Central Waste Complex – CWC Query

CWC was queried for possible sampling sites. After the information returned from the query was reviewed, it was deemed the following sampling sites were pertinent to the request:

CWC sample site		
SAMP_SITE_ID	**SAMP_SITE_NAME**	**SAMP_SITE_DESC**
834672	2402WH (CWC)	WHITE POWDER
1846725	CWC, W-130	CWC Air Filter
1886685	CWC Waste Management - Paint	CWC Paint/floor debris, sample 1
1886686	CWC Waste Management - Paint	CWC Paint/floor debris, sample 2
1886687	CWC Waste Management - Paint	CWC Paint/floor debris, sample 3
3278667	CWC Container 0055292 Corrosion - other solid	Exterior of CWC Drum #0055292

SELECT DISTINCT SAMPLE.SAMP_NUM, SAMPLE.OWNER_ID, SAMPLE.MEDIA, SAMPLE.MATRIX, SAMPLE.FILTERED_FLAG, SAMPLE.SAF_NUM, SAMPLE.SAMP_DATE_TIME, SAMPLE.SAMP_SITE_ID, SAMPLING_SITE.SAMP_SITE_NAME, SAMPLING_SITE.SAMP_SITE_DESC, SAMPLE.WELL_NAME, WELL.WELL_ID, RESULT.STD_CON_ID, CONSTITUENT.CON_LONG_NAME, RESULT.STD_VALUE_RPTD, RESULT.STD_ANAL_UNITS_RPTD, RESULT.LAB_QUALIFIER, RESULT.REVIEW_QUALIFIER, RESULT.VALIDATION_QUALIFIER, RESULT.RESULT_COMMENT

FROM (((SAMPLE LEFT JOIN WELL ON SAMPLE.WELL_NAME = WELL.WELL_NAME) LEFT JOIN RESULT ON SAMPLE.SAMP_NUM = RESULT.SAMP_NUM) LEFT JOIN CONSTITUENT ON RESULT.CON_ID = CONSTITUENT.CON_ID) LEFT JOIN SAMPLING_SITE ON SAMPLE.SAMP_SITE_ID = SAMPLING_SITE.SAMP_SITE_ID

WHERE (((SAMPLE.SAMP_DATE_TIME) Between #12/31/1999# And #1/1/2013#) AND ((SAMPLE.SAMP_SITE_ID)=834672 Or (SAMPLE.SAMP_SITE_ID)=1846725 Or (SAMPLE.SAMP_SITE_ID)=1886685 Or (SAMPLE.SAMP_SITE_ID)=1886686 Or (SAMPLE.SAMP_SITE_ID)=1886687 Or (SAMPLE.SAMP_SITE_ID)=3278667) AND ((CONSTITUENT.CON_ID)="591-78-6" Or (CONSTITUENT.CON_ID)="7740-38-2" Or (CONSTITUENT.CON_ID)="75-15-0" Or (CONSTITUENT.CON_ID)="7439-92-1" Or (CONSTITUENT.CON_ID)="7439-97-6" Or (CONSTITUENT.CON_ID)="110-54-3" Or (CONSTITUENT.CON_ID)="7440-22-4"));

SAMP_NUM	OWNER_ID	MEDIA	MATRIX	FILTERED_FLAG	SAF_NUM	SAMP_DATE_TIME	SAMP_SITE_ID	SAMP_SITE_NAME	SAMP_SITE_DESC	WELL_NAME	WELL_ID	STD_CON_ID	ON_LONG_NAM	TD_VALUE_RPT	ANAL_UNITS_R	LAB_QUALIFIER	VIEW_QUALIFI	IDATION_QUALI	SULT_COMMEN
B21CP0	CENTPLAT	MM	OTHER SOLID		F09-051	23-Nov-09	111271	100K SEDIMENTATION BASIN	KW - SURFACE CONCRETE			7439-92-1	Lead	5320	ug/kg				Laboratory Method ID is "LA-505-412"
B21CP0	CENTPLAT	MM	OTHER SOLID		F09-051	23-Nov-09	111271	100K SEDIMENTATION BASIN	KW - SURFACE CONCRETE			7439-97-6	Mercury	80	ug/kg				Laboratory Method ID is "LA-505-412"
B21CP1	CENTPLAT	MM	OTHER SOLID		F09-051	23-Nov-09	111271	100K SEDIMENTATION BASIN	KW - SURFACE CONCRETE			7439-92-1	Lead	47000	ug/kg				Laboratory Method ID is "LA-505-412"
B21CP1	CENTPLAT	MM	OTHER SOLID		F09-051	23-Nov-09	111271	100K SEDIMENTATION BASIN	KW - SURFACE CONCRETE			7439-97-6	Mercury	2630	ug/kg				Laboratory Method ID is "LA-505-412"
B21CP2	CENTPLAT	MM	OTHER SOLID		F09-051	23-Nov-09	111271	100K SEDIMENTATION BASIN	KW - SURFACE CONCRETE			7439-92-1	Lead	5240	ug/kg				Laboratory Method ID is "LA-505-412"
B21CP2	CENTPLAT	MM	OTHER SOLID		F09-051	23-Nov-09	111271	100K SEDIMENTATION BASIN	KW - SURFACE CONCRETE			7439-97-6	Mercury	200	ug/kg				Laboratory Method ID is "LA-505-412"
B21CP3	CENTPLAT	MM	OTHER SOLID		F09-051	17-Dec-09	111271	100K SEDIMENTATION BASIN	KW - SURFACE CONCRETE			7439-92-1	Lead	7240	ug/kg				Laboratory Method ID is "LA-505-412"
B21CP3	CENTPLAT	MM	OTHER SOLID		F09-051	17-Dec-09	111271	100K SEDIMENTATION BASIN	KW - SURFACE CONCRETE			7439-97-6	Mercury	140	ug/kg				Laboratory Method ID is "LA-505-412"
B21CP4	CENTPLAT	MM	OTHER SOLID		F09-051	17-Dec-09	111271	100K SEDIMENTATION BASIN	KW - SURFACE CONCRETE			7439-92-1	Lead	4270	ug/kg				Laboratory Method ID is "LA-505-412"
B21CP4	CENTPLAT	MM	OTHER SOLID		F09-051	17-Dec-09	111271	100K SEDIMENTATION BASIN	KW - SURFACE CONCRETE			7439-97-6	Mercury	90	ug/kg				Laboratory Method ID is "LA-505-412"
B21CP5	CENTPLAT	MM	OTHER SOLID		F09-051	17-Dec-09	111271	100K SEDIMENTATION BASIN	KW - SURFACE CONCRETE			7439-92-1	Lead	4350	ug/kg				Laboratory Method ID is "LA-505-412"
B21CP5	CENTPLAT	MM	OTHER SOLID		F09-051	17-Dec-09	111271	100K SEDIMENTATION BASIN	KW - SURFACE CONCRETE			7439-97-6	Mercury	210	ug/kg				Laboratory Method ID is "LA-505-412"
B21CP6	CENTPLAT	MM	OTHER SOLID		F09-051	14-Oct-09	107282	100K SEDIMENTATION BASIN - OTHER SOILD	KW - SAND			7439-92-1	Lead	5360	ug/kg				Laboratory Method ID is "LA-505-412"
B21CP6	CENTPLAT	MM	OTHER SOLID		F09-051	14-Oct-09	107282	100K SEDIMENTATION BASIN - OTHER SOILD	KW - SAND			7439-97-6	Mercury	1580	ug/kg				Laboratory Method ID is "LA-505-412"
B21CP7	CENTPLAT	MM	OTHER SOLID		F09-051	21-Oct-09	107282	100K SEDIMENTATION BASIN - OTHER SOILD	KW - SAND			7439-92-1	Lead	5550	ug/kg				Laboratory Method ID is "LA-505-412"
B21CP7	CENTPLAT	MM	OTHER SOLID		F09-051	21-Oct-09	107282	100K SEDIMENTATION BASIN - OTHER SOILD	KW - SAND			7439-97-6	Mercury	1560	ug/kg				Laboratory Method ID is "LA-505-412"
B21CP8	CENTPLAT	MM	OTHER SOLID		F09-051	21-Oct-09	107282	100K SEDIMENTATION BASIN - OTHER SOILD	KW - SAND			7439-92-1	Lead	6670	ug/kg				Laboratory Method ID is "LA-505-412"
B21CP8	CENTPLAT	MM	OTHER SOLID		F09-051	21-Oct-09	107282	100K SEDIMENTATION BASIN - OTHER SOILD	KW - SAND			7439-97-6	Mercury	1530	ug/kg				Laboratory Method ID is "LA-505-412"
B21CP9	CENTPLAT	MM	OTHER SOLID		F09-051	22-Oct-09	107282	100K SEDIMENTATION BASIN - OTHER SOILD	KW - SAND			7439-92-1	Lead	6170	ug/kg				Laboratory Method ID is "LA-505-412"
B21CP9	CENTPLAT	MM	OTHER SOLID		F09-051	22-Oct-09	107282	100K SEDIMENTATION BASIN - OTHER SOILD	KW - SAND			7439-97-6	Mercury	1360	ug/kg				Laboratory Method ID is "LA-505-412"
B21CR0	CENTPLAT	MM	OTHER SOLID		F09-051	22-Oct-09	107282	100K SEDIMENTATION BASIN - OTHER SOILD	KW - SAND			7439-92-1	Lead	7170	ug/kg				Laboratory Method ID is "LA-505-412"

B21CR0	CENTPLAT	MM	OTHER SOLID		F09-051	22-Oct-09	107282	100K SEDIMENTATION BASIN - OTHER SOILD	KW - SAND			7439-97-6	Mercury	1600	ug/kg				Laboratory Method ID is "LA-505-412"
B21CR1	CENTPLAT	MM	OTHER SOLID		F09-051	22-Oct-09	107282	100K SEDIMENTATION BASIN - OTHER SOILD	KW - SAND			7439-92-1	Lead	6360	ug/kg				Laboratory Method ID is "LA-505-412"
B21CR1	CENTPLAT	MM	OTHER SOLID		F09-051	22-Oct-09	107282	100K SEDIMENTATION BASIN - OTHER SOILD	KW - SAND			7439-97-6	Mercury	1800	ug/kg				Laboratory Method ID is "LA-505-412"
B21CR2	CENTPLAT	MM	OTHER SOLID		F09-051	11-Jan-10	118771	100K SEDIMENTATION BASIN - OTHER SOILD	KW - DISCRETE CONCRETE - SOUTHSIDE SITE #1			7439-92-1	Lead	16600	ug/kg				Laboratory Method ID is "LA-505-412"
B21CR2	CENTPLAT	MM	OTHER SOLID		F09-051	11-Jan-10	118771	100K SEDIMENTATION BASIN - OTHER SOILD	KW - DISCRETE CONCRETE - SOUTHSIDE SITE #1			7439-97-6	Mercury	420	ug/kg				Laboratory Method ID is "LA-505-412"
B21CR3	CENTPLAT	MM	OTHER SOLID		F09-051	11-Jan-10	1267025	100K SEDIMENTATION BASIN - OTHER SOILD	KW - DISCRETE CONCRETE - SOUTHSIDE SITE #2			7439-92-1	Lead	32500	ug/kg				Laboratory Method ID is "LA-505-412"
B21CR3	CENTPLAT	MM	OTHER SOLID		F09-051	11-Jan-10	1267025	100K SEDIMENTATION BASIN - OTHER SOILD	KW - DISCRETE CONCRETE - SOUTHSIDE SITE #2			7439-97-6	Mercury	270	ug/kg				Laboratory Method ID is "LA-505-412"
B21CR4	CENTPLAT	MM	OTHER SOLID		F09-051	11-Jan-10	1267026	100K SEDIMENTATION BASIN - OTHER SOILD	KW - DISCRETE CONCRETE - SOUTHSIDE SITE #3			7439-92-1	Lead	10700	ug/kg				Laboratory Method ID is "LA-505-412"
B21CR4	CENTPLAT	MM	OTHER SOLID		F09-051	11-Jan-10	1267026	100K SEDIMENTATION BASIN - OTHER SOILD	KW - DISCRETE CONCRETE - SOUTHSIDE SITE #3			7439-97-6	Mercury	170	ug/kg				Laboratory Method ID is "LA-505-412"
B21CR5	CENTPLAT	MM	OTHER SOLID		F09-051	12-Jan-10	1267027	100K SEDIMENTATION BASIN - OTHER SOILD	KW - DISCRETE CONCRETE - NORTHSIDE SITE #1			7439-92-1	Lead	30400	ug/kg				Laboratory Method ID is "LA-505-412"
B21CR5	CENTPLAT	MM	OTHER SOLID		F09-051	12-Jan-10	1267027	100K SEDIMENTATION BASIN - OTHER SOILD	KW - DISCRETE CONCRETE - NORTHSIDE SITE #1			7439-97-6	Mercury	250	ug/kg				Laboratory Method ID is "LA-505-412"
B21CR6	CENTPLAT	MM	OTHER SOLID		F09-051	12-Jan-10	1267028	100K SEDIMENTATION BASIN - OTHER SOILD	KW - DISCRETE CONCRETE - NORTHSIDE SITE #2			7439-92-1	Lead	82000	ug/kg				Laboratory Method ID is "LA-505-412"
B21CR6	CENTPLAT	MM	OTHER SOLID		F09-051	12-Jan-10	1267028	100K SEDIMENTATION BASIN - OTHER SOILD	KW - DISCRETE CONCRETE - NORTHSIDE SITE #2			7439-97-6	Mercury	320	ug/kg				Laboratory Method ID is "LA-505-412"
B21CR7	CENTPLAT	MM	OTHER SOLID		F09-051	12-Jan-10	1267029	100K SEDIMENTATION BASIN - OTHER SOILD	KW - DISCRETE CONCRETE - NORTHSIDE SITE #3			7439-92-1	Lead	58600	ug/kg				Laboratory Method ID is "LA-505-412"
B21CR7	CENTPLAT	MM	OTHER SOLID		F09-051	12-Jan-10	1267029	100K SEDIMENTATION BASIN - OTHER SOILD	KW - DISCRETE CONCRETE - NORTHSIDE SITE #3			7439-97-6	Mercury	590	ug/kg				Laboratory Method ID is "LA-505-412"
B23PX2	CENTPLAT	MM	OTHER SOLID		F09-051	20-Jan-10	126592	100K SEDIMENTATION BASIN - OTHER SOLIDS	183-KW PROCESS SEWER PIPELINE			7439-92-1	Lead	1	ug/L	U			Laboratory Method ID is "LA-505-412"
B23PX2	CENTPLAT	MM	OTHER SOLID		F09-051	20-Jan-10	126592	100K SEDIMENTATION BASIN - OTHER SOLIDS	183-KW PROCESS SEWER PIPELINE			7439-92-1	Lead	9700	ug/kg				Laboratory Method ID is "LA-505-412"
B23PX2	CENTPLAT	MM	OTHER SOLID		F09-051	20-Jan-10	126592	100K SEDIMENTATION BASIN - OTHER SOLIDS	183-KW PROCESS SEWER PIPELINE			7439-97-6	Mercury	0.5	ug/L	UX			Laboratory Method ID is "LA-505-412"
B23PX2	CENTPLAT	MM	OTHER SOLID		F09-051	20-Jan-10	126592	100K SEDIMENTATION BASIN - OTHER SOLIDS	183-KW PROCESS SEWER PIPELINE			7439-97-6	Mercury	5760	ug/kg				Laboratory Method ID is "LA-505-412"
B23PX2	CENTPLAT	MM	OTHER SOLID		F09-051	20-Jan-10	126592	100K SEDIMENTATION BASIN - OTHER SOLIDS	183-KW PROCESS SEWER PIPELINE			7440-22-4	Silver	1	ug/L	U			Laboratory Method ID is "LA-505-412"
B23PX3	CENTPLAT	MM	OTHER SOLID		F09-051	20-Jan-10	126592	100K SEDIMENTATION BASIN - OTHER SOLIDS	183-KW PROCESS SEWER PIPELINE			7439-92-1	Lead	1	ug/L	U			Laboratory Method ID is "LA-505-412"
B23PX3	CENTPLAT	MM	OTHER SOLID		F09-051	20-Jan-10	126592	100K SEDIMENTATION BASIN - OTHER SOLIDS	183-KW PROCESS SEWER PIPELINE			7439-92-1	Lead	1090	ug/kg				Laboratory Method ID is "LA-505-412"

B23PX3	CENTPLAT	MM	OTHER SOLID		F09-051	20-Jan-10	126592	100K SEDIMENTATION BASIN - OTHER SOLIDS	183-KW PROCESS SEWER PIPELINE			7439-97-6	Mercury	0.51	ug/L	X			Laboratory Method ID is "LA-505-412"
B23PX3	CENTPLAT	MM	OTHER SOLID		F09-051	20-Jan-10	126592	100K SEDIMENTATION BASIN - OTHER SOLIDS	183-KW PROCESS SEWER PIPELINE			7439-97-6	Mercury	10500	ug/kg				Laboratory Method ID is "LA-505-412"
B23PX3	CENTPLAT	MM	OTHER SOLID		F09-051	20-Jan-10	126592	100K SEDIMENTATION BASIN - OTHER SOLIDS	183-KW PROCESS SEWER PIPELINE			7440-22-4	Silver	1	ug/L	U			Laboratory Method ID is "LA-505-412"
B23PX4	CENTPLAT	MM	OTHER SOLID		F09-051	20-Jan-10	126592	100K SEDIMENTATION BASIN - OTHER SOLIDS	183-KW PROCESS SEWER PIPELINE			7439-92-1	Lead	1	ug/L	U			Laboratory Method ID is "LA-505-412"
B23PX4	CENTPLAT	MM	OTHER SOLID		F09-051	20-Jan-10	126592	100K SEDIMENTATION BASIN - OTHER SOLIDS	183-KW PROCESS SEWER PIPELINE			7439-92-1	Lead	5420	ug/kg				Laboratory Method ID is "LA-505-412"
B23PX4	CENTPLAT	MM	OTHER SOLID		F09-051	20-Jan-10	126592	100K SEDIMENTATION BASIN - OTHER SOLIDS	183-KW PROCESS SEWER PIPELINE			7439-97-6	Mercury	0.5	ug/L	UX			Laboratory Method ID is "LA-505-412"
B23PX4	CENTPLAT	MM	OTHER SOLID		F09-051	20-Jan-10	126592	100K SEDIMENTATION BASIN - OTHER SOLIDS	183-KW PROCESS SEWER PIPELINE			7439-97-6	Mercury	4380	ug/kg				Laboratory Method ID is "LA-505-412"
B23PX4	CENTPLAT	MM	OTHER SOLID		F09-051	20-Jan-10	126592	100K SEDIMENTATION BASIN - OTHER SOLIDS	183-KW PROCESS SEWER PIPELINE			7440-22-4	Silver	1	ug/L	U			Laboratory Method ID is "LA-505-412"

K Basin QUERY

*K*BASIN OR *K*Basin* was queried for possible sampling sites. After the information returned from the query was reviewed, it was deemed the following sampling sites were pertinent to the request:

2334
2335
107282
111271
118771
126592
1267025
1267026
1267027
1267028
1267029

Query48		
SAMP_SITE_ID	SAMP_SITE_NAME	SAMP_SITE_DESC
2334	100-K EAST BASIN	N105
2335	100-K WEST BASIN	N106
107282	100K SEDIMENTATION BASIN - OTHER SOILD	KW - SAND
111271	100K SEDIMENTATION BASIN	KW - SURFACE CONCRETE
118771	100K SEDIMENTATION BASIN - OTHER SOILD	KW - DISCRETE CONCRETE - SOUTHSIDE SITE #1
126592	100K SEDIMENTATION BASIN - OTHER SOLIDS	183-KW PROCESS SEWER PIPELINE
1267025	100K SEDIMENTATION BASIN - OTHER SOILD	KW - DISCRETE CONCRETE - SOUTHSIDE SITE #2
1267026	100K SEDIMENTATION BASIN - OTHER SOILD	KW - DISCRETE CONCRETE - SOUTHSIDE SITE #3
1267027	100K SEDIMENTATION BASIN - OTHER SOILD	KW - DISCRETE CONCRETE - NORTHSIDE SITE #1
1267028	100K SEDIMENTATION BASIN - OTHER SOILD	KW - DISCRETE CONCRETE - NORTHSIDE SITE #2
1267029	100K SEDIMENTATION BASIN - OTHER SOILD	KW - DISCRETE CONCRETE - NORTHSIDE SITE #3

SQL for Query: SELECT DISTINCT SAMPLE.SAMP_NUM, SAMPLE.OWNER_ID, SAMPLE.MEDIA, SAMPLE.MATRIX, SAMPLE.FILTERED_FLAG, SAMPLE.SAF_NUM, SAMPLE.SAMP_DATE_TIME, SAMPLE.SAMP_SITE_ID, SAMPLING_SITE.SAMP_SITE_NAME, SAMPLING_SITE.SAMP_SITE_DESC,

SAMPLE.WELL_NAME, WELL.WELL_ID, RESULT.STD_CON_ID, CONSTITUENT.CON_LONG_NAME, RESULT.STD_VALUE_RPTD, RESULT.STD_ANAL_UNITS_RPTD, RESULT.LAB_QUALIFIER, RESULT.REVIEW_QUALIFIER, RESULT.VALIDATION_QUALIFIER, RESULT.RESULT_COMMENT

FROM (((SAMPLE LEFT JOIN WELL ON SAMPLE.WELL_NAME = WELL.WELL_NAME) LEFT JOIN RESULT ON SAMPLE.SAMP_NUM = RESULT.SAMP_NUM) LEFT JOIN CONSTITUENT ON RESULT.CON_ID = CONSTITUENT.CON_ID) LEFT JOIN SAMPLING_SITE ON SAMPLE.SAMP_SITE_ID = SAMPLING_SITE.SAMP_SITE_ID

WHERE (((SAMPLE.SAMP_DATE_TIME) Between #12/31/1999# And #1/1/2013#) AND ((SAMPLE.SAMP_SITE_ID)=2334 Or (SAMPLE.SAMP_SITE_ID)=2335 Or (SAMPLE.SAMP_SITE_ID)=107282 Or (SAMPLE.SAMP_SITE_ID)=111271 Or (SAMPLE.SAMP_SITE_ID)=118771 Or (SAMPLE.SAMP_SITE_ID)=126592 Or (SAMPLE.SAMP_SITE_ID)=1267025 Or (SAMPLE.SAMP_SITE_ID)=1267026 Or (SAMPLE.SAMP_SITE_ID)=1267027 Or (SAMPLE.SAMP_SITE_ID)=1267028 Or (SAMPLE.SAMP_SITE_ID)=1267029) AND ((CONSTITUENT.CON_ID)="591-78-6" Or (CONSTITUENT.CON_ID)="7740-38-2" Or (CONSTITUENT.CON_ID)="75-15-0" Or (CONSTITUENT.CON_ID)="7439-92-1" Or (CONSTITUENT.CON_ID)="7439-97-6" Or (CONSTITUENT.CON_ID)="110-54-3" Or (CONSTITUENT.CON_ID)="7440-22-4"));

Groundwater

SAMP_NUM	OWNER_ID	MEDIA	MATRIX	FILTERED_FLAG	SAF_NUM	SAMP_DATE_TIM	SAMP_SITE_ID	SAMP_SITE_NAME	SAMP_SITE_DESC	WELL_NAME	WELL_ID	STD_CON_ID	ON_LONG_NAM	TD_VALUE_RPT	ANAL_UNITS_R	LAB_QUALIFIER	VIEW_QUALIFI	DATION_QUALI	SULT_COMMEN
B0WH06	PNLGW	GW	WATER	Y	W00-010	24-Jan-00				299-E17-9	A4742	7440-22-4	Silver	5.5	ug/L	U			
B0WH64	PNLGW	GW	WATER	N	S00-010	10-Feb-00				299-W19-9	A7737	75-15-0	Carbon	0.3	ug/L	U			
B0WH73	PNLGW	GW	WATER	Y	S00-010	17-Feb-00				299-W19-3	A7733	7440-22-4	Silver	5.5	ug/L	U			
B0WHD4	PNLGW	GW	WATER	N	S00-010	13-Apr-00				299-W19-4	A4958	75-15-0	Carbon	0.3	ug/L	U			
B0WHH6	PNLGW	GW	WATER	Y	S00-010	17-Jan-00				199-K-11	A4643	7440-22-4	Silver	5.5	ug/L	U			
B0WHK6	PNLGW	GW	WATER	Y	S00-010	17-Jan-00				199-K-23	A4652	7440-22-4	Silver	5.5	ug/L	U			
B0WHV3	PNLGW	GW	WATER	Y	S00-010	18-Jan-00				699-72-92	A5325	7440-22-4	Silver	5.5	ug/L	U			
B0WHV9	PNLGW	GW	WATER	Y	S00-010	05-Feb-00				699-72-73	A5323	7440-22-4	Silver	5.5	ug/L	U			
B0WHW2	PNLGW	GW	WATER	Y	S00-010	18-Jan-00				699-67-B6	A5313	7440-22-4	Silver	5.5	ug/L	U			
B0WHW6	PNLGW	GW	WATER	Y	S00-010	18-Jan-00				699-67-B6	A5313	7440-22-4	Silver	5.5	ug/L	U			
B0WHW8	PNLGW	GW	WATER	Y	S00-010	18-Jan-00				699-65-83	A5303	7440-22-4	Silver	5.5	ug/L	U			
B0WKT0	CENTPLAT	GW	WATER	N	C00-002	26-Jan-00				299-W19-38	B2463	591-78-6	2-Hexanone	1.7	ug/L	U			
B0WKT0	CENTPLAT	GW	WATER	N	C00-002	26-Jan-00				299-W19-38	B2463	75-15-0	Carbon	1.3	ug/L	U			
B0WNT0	PNLGW	GW	WATER	Y	H00-002	12-Jan-00				299-W22-50	B8814	7440-22-4	Silver	5.5	ug/L	U			
B0WNT1	PNLGW	GW	WATER	N	H00-002	12-Jan-00				299-W22-50	B8814	75-15-0	Carbon	0.3	ug/L	U			
B0WRH1	PNLGW	GW	WATER	Y	S00-011	09-Feb-00				299-W10-5	A4898	7440-22-4	Silver	5.5	ug/L	U			
B0WRH3	PNLGW	GW	WATER	N	S00-011	09-Feb-00				299-W10-5	A4898	75-15-0	Carbon	0.3	ug/L	U			
B0WRJ6	PNLGW	GW	WATER	Y	S00-011	10-Jan-00				699-96-49	A5358	7440-22-4	Silver	5.5	ug/L	U			
B0WRV6	PNLGW	GW	WATER	Y	S00-011	10-Jan-00				199-D4-1	B2895	7440-22-4	Silver	5.5	ug/L	U			
B0WVJ1	PNLGW	GW	WATER	Y	W00-011	03-Jan-00				299-E27-16	A4814	7440-22-4	Silver	5.5	ug/L	U			
B0WVJ3	PNLGW	GW	WATER	Y	W00-011	03-Jan-00				299-E27-16	A4814	7440-22-4	Silver	5.5	ug/L	U			
B0WVL2	PNLGW	GW	WATER	Y	W00-011	27-Jan-00				299-E27-19	A6675	7440-22-4	Silver	5.5	ug/L	U			
B0WVL9	PNLGW	GW	WATER	Y	W00-011	27-Jan-00				299-E34-8	A4883	7440-22-4	Silver	5.5	ug/L	U			
B0WVM6	PNLGW	GW	WATER	Y	W00-011	03-Jan-00				299-E33-17	A4862	7440-22-4	Silver	5.5	ug/L	U			
B0WVP7	PNLGW	GW	WATER	Y	W00-011	03-Jan-00				299-E27-18	A6674	7440-22-4	Silver	5.5	ug/L	U			
B0WVX6	PNLGW	GW	WATER	Y	W00-011	04-Jan-00				299-E34-7	A4882	7439-92-1	Lead	1.4	ug/L	U			
B0WVX6	PNLGW	GW	WATER	Y	W00-011	04-Jan-00				299-E34-7	A4882	7439-97-6	Mercury	0.1	ug/L	U			
B0WVX6	PNLGW	GW	WATER	Y	W00-011	04-Jan-00				299-E34-7	A4882	7440-22-4	Silver	5.5	ug/L	U			
B0WVY4	PNLGW	GW	WATER	Y	W00-011	05-Jan-00				299-E34-5	A4880	7439-92-1	Lead	1.4	ug/L	U			
B0WVY4	PNLGW	GW	WATER	Y	W00-011	05-Jan-00				299-E34-5	A4880	7439-97-6	Mercury	0.035	ug/L	U			
B0WVY4	PNLGW	GW	WATER	Y	W00-011	05-Jan-00				299-E34-5	A4880	7440-22-4	Silver	5.5	ug/L	U			
B0WVY8	PNLGW	GW	WATER	Y	W00-011	05-Jan-00				299-E34-5	A4880	7439-92-1	Lead	1.4	ug/L	U			
B0WVY8	PNLGW	GW	WATER	Y	W00-011	05-Jan-00				299-E34-5	A4880	7439-97-6	Mercury	0.035	ug/L	U			
B0WVY8	PNLGW	GW	WATER	Y	W00-011	05-Jan-00				299-E34-5	A4880	7440-22-4	Silver	5.5	ug/L	U			
B0WW10	PNLGW	GW	WATER	Y	W00-011	04-Jan-00				299-E27-10	A4808	7439-92-1	Lead	1.4	ug/L	U			
B0WW10	PNLGW	GW	WATER	Y	W00-011	04-Jan-00				299-E27-10	A4808	7439-97-6	Mercury	0.1	ug/L	U			
B0WW10	PNLGW	GW	WATER	Y	W00-011	04-Jan-00				299-E27-10	A4808	7440-22-4	Silver	5.5	ug/L	U			
B0WW18	PNLGW	GW	WATER	Y	W00-011	26-Jan-00				299-E27-17	A4815	7439-92-1	Lead	1.5	ug/L	U			
B0WW18	PNLGW	GW	WATER	Y	W00-011	26-Jan-00				299-E27-17	A4815	7439-97-6	Mercury	0.1	ug/L	U			
B0WW18	PNLGW	GW	WATER	Y	W00-011	26-Jan-00				299-E27-17	A4815	7440-22-4	Silver	5.5	ug/L	U			
B0WW26	PNLGW	GW	WATER	Y	W00-011	04-Jan-00				299-E27-9	A4818	7439-92-1	Lead	1.4	ug/L	U			
B0WW26	PNLGW	GW	WATER	Y	W00-011	04-Jan-00				299-E27-9	A4818	7439-97-6	Mercury	0.1	ug/L	U			
B0WW26	PNLGW	GW	WATER	Y	W00-011	04-Jan-00				299-E27-9	A4818	7440-22-4	Silver	5.5	ug/L	U			
B0WW34	PNLGW	GW	WATER	Y	W00-011	27-Jan-00				299-E34-11	A4876	7439-92-1	Lead	1.5	ug/L	U			
B0WW34	PNLGW	GW	WATER	Y	W00-011	27-Jan-00				299-E34-11	A4876	7439-97-6	Mercury	0.1	ug/L	U			
B0WW34	PNLGW	GW	WATER	Y	W00-011	27-Jan-00				299-E34-11	A4876	7440-22-4	Silver	5.5	ug/L	U			
B0WW42	PNLGW	GW	WATER	Y	W00-011	05-Jan-00				299-E34-2	A4877	7439-92-1	Lead	1.4	ug/L	U			
B0WW42	PNLGW	GW	WATER	Y	W00-011	05-Jan-00				299-E34-2	A4877	7439-97-6	Mercury	0.035	ug/L	U			
B0WW42	PNLGW	GW	WATER	Y	W00-011	05-Jan-00				299-E34-2	A4877	7440-22-4	Silver	5.5	ug/L	U			
B0WW50	PNLGW	GW	WATER	Y	W00-011	06-Jan-00				299-E34-12	A5433	7439-92-1	Lead	1.4	ug/L	U			
B0WW50	PNLGW	GW	WATER	Y	W00-011	06-Jan-00				299-E34-12	A5433	7439-97-6	Mercury	0.035	ug/L	U			
B0WW50	PNLGW	GW	WATER	Y	W00-011	06-Jan-00				299-E34-12	A5433	7440-22-4	Silver	5.5	ug/L	U			
B0WW58	PNLGW	GW	WATER	Y	W00-011	04-Jan-00				299-E34-3	A4878	7439-92-1	Lead	1.4	ug/L	U			
B0WW58	PNLGW	GW	WATER	Y	W00-011	04-Jan-00				299-E34-3	A4878	7439-97-6	Mercury	0.1	ug/L	U			
B0WW58	PNLGW	GW	WATER	Y	W00-011	04-Jan-00				299-E34-3	A4878	7440-22-4	Silver	5.5	ug/L	U			
B0WW66	PNLGW	GW	WATER	Y	W00-011	26-Jan-00				299-E34-10	A4875	7439-92-1	Lead	1.5	ug/L	U			
B0WW66	PNLGW	GW	WATER	Y	W00-011	26-Jan-00				299-E34-10	A4875	7439-97-6	Mercury	0.1	ug/L	U			
B0WW66	PNLGW	GW	WATER	Y	W00-011	26-Jan-00				299-E34-10	A4875	7440-22-4	Silver	5.5	ug/L	U			
B0WW74	PNLGW	GW	WATER	Y	W00-011	04-Jan-00				299-E27-8	A4817	7439-92-1	Lead	1.4	ug/L	U			
B0WW74	PNLGW	GW	WATER	Y	W00-011	04-Jan-00				299-E27-8	A4817	7439-97-6	Mercury	0.1	ug/L	U			
B0WW74	PNLGW	GW	WATER	Y	W00-011	04-Jan-00				299-E27-8	A4817	7440-22-4	Silver	5.5	ug/L	U			
B0WW82	PNLGW	GW	WATER	Y	W00-011	06-Jan-00				299-E27-11	A4809	7439-92-1	Lead	1.4	ug/L	U			
B0WW82	PNLGW	GW	WATER	Y	W00-011	06-Jan-00				299-E27-11	A4809	7439-97-6	Mercury	0.035	ug/L	U			
B0WW82	PNLGW	GW	WATER	Y	W00-011	06-Jan-00				299-E27-11	A4809	7440-22-4	Silver	5.5	ug/L	U			
B0WW90	PNLGW	GW	WATER	Y	W00-011	05-Jan-00				299-E34-9	A4884	7439-92-1	Lead	1.4	ug/L	U			
B0WW90	PNLGW	GW	WATER	Y	W00-011	05-Jan-00				299-E34-9	A4884	7439-97-6	Mercury	0.035	ug/L	U			
B0WW90	PNLGW	GW	WATER	Y	W00-011	05-Jan-00				299-E34-9	A4884	7440-22-4	Silver	5.5	ug/L	U			
B0WWJ9	PNLGW	GW	WATER	Y	W00-011	19-Jan-00				299-W11-23	A4905	7440-22-4	Silver	5.5	ug/L	U			
B0WWN2	PNLGW	GW	WATER	Y	W00-011	03-Jan-00				299-W11-24	A4906	7440-22-4	Silver	5.5	ug/L	U			
B0WWR8	PNLGW	GW	WATER	Y	W00-011	03-Jan-00				299-W11-7	A4910	7440-22-4	Silver	5.5	ug/L	U			
B0WWM6	PNLGW	GW	WATER	Y	W00-011	23-Feb-00				299-W10-12	A4889	7440-22-4	Silver	5.5	ug/L	U			
B0WWN8	PNLGW	GW	WATER	Y	W00-011	13-Jan-00				299-W14-13	B8549	7440-22-4	Silver	5.5	ug/L	U			
B0WWP4	PNLGW	GW	WATER	Y	W00-011	01-Feb-00				299-W15-12	A4917	7440-22-4	Silver	8	ug/L	U			
B0WWR9	PNLGW	GW	WATER	Y	W00-011	13-Jan-00				299-W14-2	A7328	7440-22-4	Silver	5.5	ug/L	U			
B0WWW6	PNLGW	GW	WATER	Y	W00-011	26-Jan-00				299-W19-41	B8551	7440-22-4	Silver	5.5	ug/L	U			
B0X0K0	PNLGW	GW	WATER	Y	S00-012	16-Feb-00				199-D8-6	A4585	7440-22-4	Silver	5.5	ug/L	U			
B0X0K6	PNLGW	GW	WATER	Y	S00-012	22-Mar-00				299-E26-4	A4804	7440-22-4	Silver	6.9	ug/L	U			
B0X0L8	PNLGW	GW	WATER	N	S00-012	22-Feb-00				299-W26-12	A5409	75-15-0	Carbon	0.3	ug/L	U			
B0X0P2	PNLGW	GW	WATER	N	S00-012	04-Feb-00				699-527-E14	A5371	75-15-0	Carbon	0.3	ug/L	U			
B0X0R2	PNLGW	GW	WATER	Y	S00-012	10-Jan-00				199-D4-6	B8064	7440-22-4	Silver	5.5	ug/L	U			
B0X0R8	PNLGW	GW	WATER	Y	S00-012	14-Jan-00				199-D4-7	B8065	7440-22-4	Silver	5.5	ug/L	U			
B0X0T1	PNLGW	GW	WATER	Y	S00-012	10-Jan-00				199-D4-4	B8060	7440-22-4	Silver	5.5	ug/L	U			
B0X0T4	PNLGW	GW	WATER	Y	S00-012	14-Jan-00				199-D4-5	B8061	7440-22-4	Silver	5.5	ug/L	U			
B0X0T6	PNLGW	GW	WATER	Y	S00-012	04-Feb-00				699-S19-E13	A5370	7440-22-4	Silver	5.5	ug/L	U			
B0X1Y2	PNLGW	GW	WATER	Y	W00-012	12-Jan-00				299-W22-39	A4970	7440-22-4	Silver	5.5	ug/L	U			
B0X1Y3	PNLGW	GW	WATER	N	W00-012	12-Jan-00				299-W22-39	A4970	75-15-0	Carbon	0.3	ug/L	U			
B0X1Y5	PNLGW	GW	WATER	Y	W00-012	05-Jan-00				299-W22-44	A4975	7440-22-4	Silver	5.5	ug/L	U			
B0X1Y6	PNLGW	GW	WATER	N	W00-012	05-Jan-00				299-W22-44	A4975	75-15-0	Carbon	0.3	ug/L	U			
B0X1Y9	PNLGW	GW	WATER	Y	W00-012	05-Jan-00				299-W22-44	A4975	7440-22-4	Silver	5.5	ug/L	U			
B0X200	PNLGW	GW	WATER	N	W00-012	05-Jan-00				299-W22-44	A4975	75-15-0	Carbon	0.3	ug/L	U			
B0X201	PNLGW	GW	WATER	Y	W00-012	05-Jan-00				299-W22-45	A4976	7440-22-4	Silver	5.5	ug/L	U			
B0X202	PNLGW	GW	WATER	N	W00-012	05-Jan-00				299-W22-45	A4976	7440-22-4	Silver	5.5	ug/L	U			
B0X202	PNLGW	GW	WATER	N	W00-012	05-Jan-00				299-W22-45	A4976	75-15-0	Carbon	0.3	ug/L	U			
B0X204	PNLGW	GW	WATER	Y	W00-012	12-Jan-00				299-W22-46	A4977	7440-22-4	Silver	5.5	ug/L	U			
B0X205	PNLGW	GW	WATER	N	W00-012	12-Jan-00				299-W22-46	A4977	7440-22-4	Silver	5.5	ug/L	U			
B0X205	PNLGW	GW	WATER	N	W00-012	12-Jan-00				299-W22-46	A4977	75-15-0	Carbon	0.3	ug/L	U			
B0X210	PNLGW	GW	WATER	Y	W00-012	06-Jan-00				299-W23-14	A4983	7440-22-4	Silver	5.5	ug/L	U			
B0X211	PNLGW	GW	WATER	N	W00-012	06-Jan-00				299-W23-14	A4983	75-15-0	Carbon	0.3	ug/L	U	Q		/Associated
B0X213	PNLGW	GW	WATER	Y	W00-012	12-Jan-00				299-W23-15	A4984	7440-22-4	Silver	5.5	ug/L	U			
B0X214	PNLGW	GW	WATER	N	W00-012	12-Jan-00				299-W23-15	A4984	7440-22-4	Silver	5.5	ug/L	U			
B0X214	PNLGW	GW	WATER	N	W00-012	12-Jan-00				299-W23-15	A4984	75-15-0	Carbon	0.3	ug/L	U			
B0X216	PNLGW	GW	WATER	Y	W00-012	18-Jan-00				299-W23-4	A4987	7440-22-4	Silver	5.5	ug/L	U			
B0X217	PNLGW	GW	WATER	N	W00-012	18-Jan-00				299-W23-4	A4987	75-15-0	Carbon	1.5	ug/L	UD			
B0X228	PNLGW	GW	WATER	Y	W00-012	12-Jan-00				299-W22-43	A4974	7440-22-4	Silver	5.5	ug/L	U			
B0X234	PNLGW	GW	WATER	Y	W00-012	26-Jan-00				299-W22-79	B8552	7440-22-4	Silver	5.5	ug/L	U			
B0X237	PNLGW	GW	WATER	Y	W00-012	19-Jan-00				699-36-70A	A9901	7440-22-4	Silver	5.5	ug/L	U			
B0X247	PNLGW	GW	WATER	Y	W00-012	03-Feb-00				299-E32-2	A4830	7439-92-1	Lead	1.5	ug/L	U			
B0X247	PNLGW	GW	WATER	Y	W00-012	03-Feb-00				299-E32-2	A4830	7439-97-6	Mercury	0.1	ug/L	U			
B0X247	PNLGW	GW	WATER	Y	W00-012	03-Feb-00				299-E32-2	A4830	7440-22-4	Silver	5.5	ug/L	U			
B0X254	PNLGW	GW	WATER	Y	W00-012	03-Feb-00				299-E28-28	A4824	7439-92-1	Lead	1.5	ug/L	U			
B0X254	PNLGW	GW	WATER	Y	W00-012	03-Feb-00				299-E28-28	A4824	7439-97-6	Mercury	0.1	ug/L	U			
B0X254	PNLGW	GW	WATER	Y	W00-012	03-Feb-00				299-E28-28	A4824	7440-22-4	Silver	5.5	ug/L	U			
B0X262	PNLGW	GW	WATER	Y	W00-012	22-Feb-00				299-W26-12	A5409	7440-22-4	Silver	5.5	ug/L	U			
B0X270	PNLGW	GW	WATER	Y	W00-012	24-Mar-00				299-W27-2	A5410	7440-22-4	Silver	6.9	ug/L	U			
B0X275	PNLGW	GW	WATER	Y	W00-012	24-Mar-00				299-W27-2	A5410	7440-22-4	Silver	6.9	ug/L	U			
B0X2B6	PNLGW	GW	WATER	Y	W00-012	22-Feb-00				299-W26-7	A5446	7440-22-4	Silver	5.5	ug/L	U			
B0X294	PNLGW	GW	WATER	Y	W00-012	23-Feb-00				299-W26-9	A4995	7440-22-4	Silver	5.5	ug/L	U			
B0X2B1	PNLGW	GW	WATER	Y	W00-012	01-Feb-00				299-E25-40	A4789	7440-22-4	Silver	5.5	ug/L	U			
B0X2B8	PNLGW	GW	WATER	Y	W00-012	17-Feb-00				299-E24-19	A4754	7440-22-4	Silver	5.5	ug/L	U			
B0X2C2	PNLGW	GW	WATER	Y	W00-012	17-Feb-00				299-E24-19	A4754	7440-22-4	Silver	5.5	ug/L	U			
B0X2D2	PNLGW	GW	WATER	Y	W00-012	01-Feb-00				299-E25-41	A4790	7440-22-4	Silver	5.5	ug/L	U			
B0X2D9	PNLGW	GW	WATER	Y	W00-012	03-Feb-00				299-E24-20	A4756	7440-22-4	Silver	5.5	ug/L	U			
B0X2F6	PNLGW	GW	WATER	Y	W00-012	01-Feb-00				299-E25-46	A4793	7440-22-4	Silver	5.5	ug/L	U			
B0X2H8	PNLGW	GW	WATER	Y	W00-012	05-Jan-00				299-E33-334	B8810	7440-22-4	Silver	5.5	ug/L	U			
B0X2J1	PNLGW	GW	WATER	Y	W00-012	10-Feb-00				299-E33-335	B8811	7440-22-4	Silver	5.5	ug/L	U			
B0X2L3	PNLGW	GW	WATER	Y	W00-012	04-Feb-00				299-E32-5	A4833	7439-92-1	Lead	1.5	ug/L	U			
B0X2L3	PNLGW	GW	WATER	Y	W00-012	04-Feb-00				299-E32-5	A4833	7439-97-6	Mercury	0.1	ug/L	U			
B0X2L3	PNLGW	GW	WATER	Y	W00-012	04-Feb-00				299-E32-5	A4833	7440-22-4	Silver	5.5	ug/L	U			
B0X2M0	PNLGW	GW	WATER	Y	W00-012	27-Jan-00				699-43-45	A5180	7440-22-4	Silver	5.5	ug/L	U			
B0X2M1	PNLGW	GW	WATER	N	W00-012	27-Jan-00				699-43-45	A5180	7440-22-4	Silver	5.5	ug/L	U			
B0X2M7	PNLGW	GW	WATER	Y	W00-012	04-Feb-00				699-43-41G	A5176	7440-22-4	Silver	5.5	ug/L	U			
B0X2M8	PNLGW	GW	WATER	N	W00-012	04-Feb-00				699-43-41G	A5176	7440-22-4	Silver	5.5	ug/L	U			
B0X2N4	PNLGW	GW	WATER	Y	W00-012	19-Jan-00				699-42-42B	A5171	7440-22-4	Silver	5.5	ug/L	U			
B0X2N5	PNLGW	GW	WATER	N	W00-012	19-Jan-00				699-42-42B	A5171	7440-22-4	Silver	5.5	ug/L	U			
B0X2N8	PNLGW	GW	WATER	Y	W00-012	19-Jan-00				699-42-42B	A5171	7440-22-4	Silver	5.5	ug/L	U			
B0X2N9	PNLGW	GW	WATER	N	W00-012	19-Jan-00				699-42-42B	A5171	7440-22-4	Silver	5.5	ug/L	U			
B0X2P8	PNLGW	GW	WATER	Y	W00-012	20-Jan-00				699-42-39B	A5166	7440-22-4	Silver	5.5	ug/L	U			
B0X2P9	PNLGW	GW	WATER	N	W00-012	20-Jan-00				699-42-39B	A5166	7440-22-4	Silver	5.5	ug/L	U			
B0X2R5	PNLGW	GW	WATER	Y	W00-012	19-Jan-00				699-41-42	A5162	7440-22-4	Silver	5.5	ug/L	U			
B0X2R6	PNLGW	GW	WATER	N	W00-012	19-Jan-00				699-41-42	A5162	7440-22-4	Silver	5.5	ug/L	U			
B0X2T2	PNLGW	GW	WATER	Y	W00-012	19-Jan-00				699-40-39	A5155	7440-22-4	Silver	5.5	ug/L	U			
B0X2T3	PNLGW	GW	WATER	N	W00-012	19-Jan-00				699-40-39	A5155	7440-22-4	Silver	5.5	ug/L	U			
B0X2V5	PNLGW	GW	WATER	Y	W00-012	04-Jan-00				299-E26-11	A4800	7440-22-4	Silver	5.5	ug/L	U			
B0X2V6	PNLGW	GW	WATER	N	W00-012	04-Jan-00				299-E26-11	A4800	7440-22-4	Silver	5.5	ug/L	U			

BOX2V6	PNLGW	GW	WATER	N	W00-012	04-Jan-00
BOX2W2	PNLGW	GW	WATER	Y	W00-012	19-Jan-00
BOX2W3	PNLGW	GW	WATER	N	W00-012	19-Jan-00
BOX316	PNLGW	GW	WATER	Y	W00-012	05-Feb-00
BOX316	PNLGW	GW	WATER	Y	W00-012	05-Feb-00
BOX316	PNLGW	GW	WATER	Y	W00-012	05-Feb-00
BOX323	PNLGW	GW	WATER	Y	W00-012	03-Feb-00
BOX323	PNLGW	GW	WATER	Y	W00-012	03-Feb-00
BOX323	PNLGW	GW	WATER	Y	W00-012	03-Feb-00
BOX330	PNLGW	GW	WATER	Y	W00-012	03-Feb-00
BOX330	PNLGW	GW	WATER	Y	W00-012	03-Feb-00
BOX330	PNLGW	GW	WATER	Y	W00-012	03-Feb-00
BOX337	PNLGW	GW	WATER	Y	W00-012	04-Feb-00
BOX337	PNLGW	GW	WATER	Y	W00-012	04-Feb-00
BOX337	PNLGW	GW	WATER	Y	W00-012	04-Feb-00
BOX344	PNLGW	GW	WATER	Y	W00-012	04-Feb-00
BOX344	PNLGW	GW	WATER	Y	W00-012	04-Feb-00
BOX344	PNLGW	GW	WATER	Y	W00-012	04-Feb-00
BOX351	PNLGW	GW	WATER	Y	W00-012	04-Feb-00
BOX351	PNLGW	GW	WATER	Y	W00-012	04-Feb-00
BOX351	PNLGW	GW	WATER	Y	W00-012	04-Feb-00
BOX358	PNLGW	GW	WATER	Y	W00-012	04-Feb-00
BOX358	PNLGW	GW	WATER	Y	W00-012	04-Feb-00
BOX358	PNLGW	GW	WATER	Y	W00-012	04-Feb-00
BOX365	PNLGW	GW	WATER	Y	W00-012	04-Feb-00
BOX365	PNLGW	GW	WATER	Y	W00-012	04-Feb-00
BOX365	PNLGW	GW	WATER	Y	W00-012	04-Feb-00
BOX372	PNLGW	GW	WATER	Y	W00-012	20-Jan-00
BOX372	PNLGW	GW	WATER	Y	W00-012	20-Jan-00
BOX372	PNLGW	GW	WATER	Y	W00-012	20-Jan-00
BOX373	PNLGW	GW	WATER	N	W00-012	20-Jan-00
BOX686	CENTPLAT	GW	WATER	N	C00-012	19-Jan-00
BOX686	CENTPLAT	GW	WATER	N	C00-012	19-Jan-00
BOX6H0	PNLGW	GW	WATER	Y	S00-001	02-Feb-00
BOX6H7	PNLGW	GW	WATER	Y	S00-001	21-Jan-00
BOX6J0	PNLGW	GW	WATER	Y	S00-001	21-Jan-00
BOX6J3	PNLGW	GW	WATER	Y	S00-001	21-Jan-00
BOX6J6	PNLGW	GW	WATER	Y	S00-001	02-Feb-00
BOX6J9	PNLGW	GW	WATER	Y	S00-001	15-Feb-00
BOX6K2	PNLGW	GW	WATER	Y	S00-001	05-Feb-00
BOX6K4	PNLGW	GW	WATER	Y	S00-001	02-Feb-00
BOX6K7	PNLGW	GW	WATER	Y	S00-001	15-Feb-00
BOX6K9	PNLGW	GW	WATER	Y	S00-001	02-Feb-00
BOX6L2	PNLGW	GW	WATER	Y	S00-001	02-Feb-00
BOX6L5	PNLGW	GW	WATER	Y	S00-001	02-Feb-00
BOX6L8	PNLGW	GW	WATER	Y	S00-001	02-Feb-00
BOX6M1	PNLGW	GW	WATER	Y	S00-001	10-Feb-00
BOX6M5	PNLGW	GW	WATER	Y	S00-001	10-Feb-00
BOX6M7	PNLGW	GW	WATER	Y	S00-001	15-Feb-00
BOX6N0	PNLGW	GW	WATER	Y	S00-001	10-Feb-00
BOX6N5	PNLGW	GW	WATER	Y	S00-001	10-Feb-00
BOX6N6	PNLGW	GW	WATER	N	S00-001	10-Feb-00
BOX6P6	PNLGW	GW	WATER	Y	S00-001	15-Feb-00
BOX6R5	PNLGW	GW	WATER	Y	S00-001	02-Feb-00
BOX6R6	PNLGW	GW	WATER	N	S00-001	02-Feb-00
BOX6X2	PNLGW	GW	WATER	Y	S00-001	21-Jan-00
BOX6X6	PNLGW	GW	WATER	Y	S00-001	21-Jan-00
BOX6Y0	PNLGW	GW	WATER	Y	S00-001	21-Jan-00
BOX6Y3	PNLGW	GW	WATER	Y	S00-001	17-Feb-00
BOX700	PNLGW	GW	WATER	Y	S00-001	21-Jan-00
BOX706	PNLGW	GW	WATER	Y	S00-001	05-Feb-00
BOX709	PNLGW	GW	WATER	Y	S00-001	05-Feb-00
BOX715	PNLGW	GW	WATER	N	S00-001	25-Jan-00
BOX716	PNLGW	GW	WATER	Y	S00-001	10-Feb-00
BOX717	PNLGW	GW	WATER	N	S00-001	10-Feb-00
BOX719	PNLGW	GW	WATER	Y	S00-001	23-Feb-00
BOX720	PNLGW	GW	WATER	N	S00-001	23-Feb-00
BOX723	PNLGW	GW	WATER	N	S00-001	02-Feb-00
BOX725	PNLGW	GW	WATER	N	S00-001	01-Feb-00
BOX727	PNLGW	GW	WATER	N	S00-001	17-Jan-00
BOX729	PNLGW	GW	WATER	N	S00-001	25-Jan-00
BOX734	PNLGW	GW	WATER	N	S00-001	17-Jan-00
BOX737	PNLGW	GW	WATER	N	S00-001	16-Feb-00
BOX737	PNLGW	GW	WATER	N	S00-001	16-Feb-00
BOX739	PNLGW	GW	WATER	Y	S00-001	25-Jan-00
BOX740	PNLGW	GW	WATER	N	S00-001	25-Jan-00
BOX742	PNLGW	GW	WATER	N	S00-001	16-Feb-00
BOX750	PNLGW	GW	WATER	Y	S00-001	28-Jan-00
BOX751	PNLGW	GW	WATER	N	S00-001	28-Jan-00
BOX754	PNLGW	GW	WATER	N	S00-001	28-Jan-00
BOX755	PNLGW	GW	WATER	Y	S00-001	27-Jan-00
BOX756	PNLGW	GW	WATER	N	S00-001	27-Jan-00
BOX756	PNLGW	GW	WATER	N	S00-001	27-Jan-00
BOX8Y7	PNLGW	GW	WATER	N	X00-006	25-Jan-00
BOX8Y7	PNLGW	GW	WATER	N	X00-006	25-Jan-00
BOX8Y7	PNLGW	GW	WATER	N	X00-006	25-Jan-00
BOX8Y8	PNLGW	GW	WATER	N	X00-006	25-Jan-00
BOX8Y8	PNLGW	GW	WATER	N	X00-006	25-Jan-00
BOX8Y8	PNLGW	GW	WATER	N	X00-006	25-Jan-00
BOX8Y9	PNLGW	GW	WATER	N	X00-006	21-Jan-00
BOX8Y9	PNLGW	GW	WATER	N	X00-006	21-Jan-00
BOX8Y9	PNLGW	GW	WATER	N	X00-006	21-Jan-00
BOX900	PNLGW	GW	WATER	N	X00-006	21-Jan-00
BOX900	PNLGW	GW	WATER	N	X00-006	21-Jan-00
BOX900	PNLGW	GW	WATER	N	X00-006	21-Jan-00
BOX901	PNLGW	GW	WATER	N	X00-006	21-Jan-00
BOX901	PNLGW	GW	WATER	N	X00-006	21-Jan-00
BOX901	PNLGW	GW	WATER	N	X00-006	21-Jan-00
BOX902	PNLGW	GW	WATER	N	X00-006	21-Jan-00
BOX902	PNLGW	GW	WATER	N	X00-006	21-Jan-00
BOX902	PNLGW	GW	WATER	N	X00-006	21-Jan-00
BOX907	PNLGW	GW	WATER	Y	W00-001	17-Jan-00
BOX907	PNLGW	GW	WATER	Y	W00-001	17-Jan-00
BOX907	PNLGW	GW	WATER	Y	W00-001	17-Jan-00
BOX908	PNLGW	GW	WATER	N	W00-001	17-Jan-00
BOX910	PNLGW	GW	WATER	Y	W00-001	11-Jan-00
BOX914	PNLGW	GW	WATER	Y	W00-001	11-Jan-00
BOX916	PNLGW	GW	WATER	Y	W00-001	11-Jan-00
BOX919	PNLGW	GW	WATER	Y	W00-001	11-Jan-00
BOX922	PNLGW	GW	WATER	Y	W00-001	11-Jan-00
BOX925	PNLGW	GW	WATER	Y	W00-001	11-Jan-00
BOX928	PNLGW	GW	WATER	Y	W00-001	11-Jan-00
BOX931	PNLGW	GW	WATER	Y	W00-001	11-Jan-00
BOX941	PNLGW	GW	WATER	Y	W00-001	20-Jan-00
BOX948	PNLGW	GW	WATER	Y	W00-001	13-Jan-00
BOX948	PNLGW	GW	WATER	Y	W00-001	13-Jan-00
BOX948	PNLGW	GW	WATER	Y	W00-001	13-Jan-00
BOX949	PNLGW	GW	WATER	N	W00-001	13-Jan-00
BOX953	PNLGW	GW	WATER	N	W00-001	01-Feb-00
BOX954	PNLGW	GW	WATER	N	W00-001	01-Feb-00
BOX956	PNLGW	GW	WATER	N	W00-001	25-Jan-00
BOX958	PNLGW	GW	WATER	N	W00-001	25-Jan-00
BOX960	PNLGW	GW	WATER	N	W00-001	25-Jan-00
BOX962	PNLGW	GW	WATER	N	W00-001	24-Jan-00
BOX964	PNLGW	GW	WATER	N	W00-001	24-Jan-00
BOX966	PNLGW	GW	WATER	N	W00-001	24-Jan-00
BOX968	PNLGW	GW	WATER	N	W00-001	24-Jan-00
BOX973	PNLGW	GW	WATER	Y	W00-001	20-Jan-00
BOX973	PNLGW	GW	WATER	Y	W00-001	20-Jan-00
BOX973	PNLGW	GW	WATER	Y	W00-001	20-Jan-00
BOX974	PNLGW	GW	WATER	N	W00-001	20-Jan-00
BOX980	PNLGW	GW	WATER	Y	W00-001	17-Jan-00
BOX980	PNLGW	GW	WATER	Y	W00-001	17-Jan-00
BOX980	PNLGW	GW	WATER	Y	W00-001	17-Jan-00
BOX981	PNLGW	GW	WATER	N	W00-001	17-Jan-00
BOX994	PNLGW	GW	WATER	Y	W00-001	13-Jan-00
BOX994	PNLGW	GW	WATER	Y	W00-001	13-Jan-00
BOX994	PNLGW	GW	WATER	Y	W00-001	13-Jan-00
BOX995	PNLGW	GW	WATER	N	W00-001	13-Jan-00
BOX9B1	PNLGW	GW	WATER	Y	W00-001	17-Jan-00
BOX9B1	PNLGW	GW	WATER	Y	W00-001	17-Jan-00
BOX9B1	PNLGW	GW	WATER	Y	W00-001	17-Jan-00
BOX9B2	PNLGW	GW	WATER	N	W00-001	17-Jan-00
BOX9B8	PNLGW	GW	WATER	Y	W00-001	13-Jan-00
BOX9B8	PNLGW	GW	WATER	Y	W00-001	13-Jan-00

299-E26-11	A4800	75-15-0	Carbon	0.3	ug/L	U						
699-44-39B	A5185	7440-22-4	Silver	5.5	ug/L	U						
699-44-39B	A5185	7440-22-4	Silver	5.5	ug/L	U						
299-E28-26	A4822	7439-92-1	Lead	1.5	ug/L	U						
299-E28-26	A4822	7439-97-6	Mercury	0.1	ug/L	U						
299-E28-26	A4822	7440-22-4	Silver	5.5	ug/L	U						
299-E32-7	A4835	7439-92-1	Lead	1.5	ug/L	U						
299-E32-7	A4835	7439-97-6	Mercury	0.1	ug/L	U						
299-E32-7	A4835	7440-22-4	Silver	5.5	ug/L	U						
299-E32-6	A4834	7439-92-1	Lead	1.5	ug/L	U						
299-E32-6	A4834	7439-97-6	Mercury	0.1	ug/L	U						
299-E32-6	A4834	7440-22-4	Silver	5.5	ug/L	U						
299-E33-30	A4855	7439-92-1	Lead	3.5	ug/L							
299-E33-30	A4855	7439-97-6	Mercury	0.1	ug/L	U						
299-E33-30	A4855	7440-22-4	Silver	5.5	ug/L	U						
299-E32-9	A4837	7439-92-1	Lead	1.5	ug/L	U						
299-E32-9	A4837	7439-97-6	Mercury	0.1	ug/L	U						
299-E32-9	A4837	7440-22-4	Silver	5.5	ug/L	U						
299-E32-8	A4836	7439-92-1	Lead	1.5	ug/L	U						
299-E32-8	A4836	7439-97-6	Mercury	0.1	ug/L	U						
299-E32-8	A4836	7440-22-4	Silver	5.5	ug/L	U						
299-E32-10	A5432	7439-92-1	Lead	1.5	ug/L	U						
299-E32-10	A5432	7439-97-6	Mercury	0.1	ug/L	U						
299-E32-10	A5432	7440-22-4	Silver	5.5	ug/L	U						
299-E32-3	A4831	7439-92-1	Lead	1.5	ug/L	U						
299-E32-3	A4831	7439-97-6	Mercury	0.1	ug/L	U						
299-E32-3	A4831	7440-22-4	Silver	5.5	ug/L	U						
299-E32-4	A4832	7439-92-1	Lead	1.5	ug/L	U						
299-E32-4	A4832	7439-97-6	Mercury	0.1	ug/L	U						
299-E32-4	A4832	7440-22-4	Silver	5.5	ug/L	U						
299-E32-4	A4832	7440-22-4	Silver	5.5	ug/L	U						
299-W15-39	B2755	591-78-6	2-Hexanone	1.7	ug/L	U						
299-W15-39	B2755	75-15-0	Carbon	1.3	ug/L	U						
199-B2-13	A4551	7440-22-4	Silver	8	ug/L	U						
699-60-60	A5282	7440-22-4	Silver	5.5	ug/L	U						
699-64-62	A5296	7440-22-4	Silver	5.5	ug/L	U						
699-61-62	A5285	7440-22-4	Silver	5.5	ug/L	U						
299-W18-33	A5450	7440-22-4	Silver	8	ug/L	U						
699-24-46	A8457	7440-22-4	Silver	6.9	ug/L	U						
199-B8-6	A4563	7440-22-4	Silver	5.5	ug/L	U						
199-B4-9	A4560	7440-22-4	Silver	8	ug/L	U						
199-B4-8	A4559	7440-22-4	Silver	5.5	ug/L	U						
199-B4-1	A4555	7440-22-4	Silver	8	ug/L	U						
199-B2-12	A4550	7440-22-4	Silver	8	ug/L	U						
199-B3-1	A4552	7440-22-4	Silver	8	ug/L	U						
199-B4-4	A4557	7440-22-4	Silver	8	ug/L	U						
199-B4-5	A5540	7440-22-4	Silver	5.5	ug/L	U						
199-B4-5	A5540	7440-22-4	Silver	5.5	ug/L	U						
199-B3-46	A4553	7440-22-4	Silver	5.5	ug/L	U						
199-B4-7	A5541	7440-22-4	Silver	5.5	ug/L	U						
199-B9-2	A4565	7440-22-4	Silver	5.5	ug/L	U						
199-B9-2	A4565	75-15-0	Carbon	0.3	ug/L	U						
199-B3-47	A4554	7440-22-4	Silver	5.5	ug/L	U						
299-W22-20	A7843	7440-22-4	Silver	8	ug/L	U						
299-W22-20	A7843	75-15-0	Carbon	0.3	ug/L	U						
699-61-66	A5286	7440-22-4	Silver	5.5	ug/L	U						
699-61-66	A5286	7440-22-4	Silver	5.5	ug/L	U						
699-31-31	A5123	7440-22-4	Silver	5.5	ug/L	U						
699-32-43	A5127	7440-22-4	Silver	5.5	ug/L	U						
699-59-58	A5277	7440-22-4	Silver	5.5	ug/L	U						
699-57-59	A5269	7440-22-4	Silver	5.5	ug/L	U						
699-32-22A	A5126	7440-22-4	Silver	5.5	ug/L	U						
299-W6-12	A5437	75-15-0	Carbon	0.3	ug/L	U						
699-35-78A	A5141	7440-22-4	Silver	5.5	ug/L	U						
699-35-78A	A5141	75-15-0	Carbon	0.3	ug/L	U						
699-38-68A	A9516	7440-22-4	Silver	5.5	ug/L	U						
699-38-68A	A9516	75-15-0	Carbon	0.3	ug/L	U						
299-W22-10	A7835	75-15-0	Carbon	0.3	ug/L	U						
299-W19-20	A4949	75-15-0	Carbon	0.3	ug/L	U						
299-W22-2	A7828	75-15-0	Carbon	0.3	ug/L	U						
299-W6-7	A5002	75-15-0	Carbon	0.3	ug/L	U						
299-W22-26	A4968	75-15-0	Carbon	0.3	ug/L	U						
699-19-88	A5077	7440-22-4	Silver	5.5	ug/L	U						
699-19-88	A5077	75-15-0	Carbon	0.3	ug/L	U						
299-W6-6	A5001	7440-22-4	Silver	5.5	ug/L	U						
299-W6-6	A5001	75-15-0	Carbon	0.3	ug/L	U						
699-49-100C	A8804	75-15-0	Carbon	0.3	ug/L	U						
699-48-71	A5214	7440-22-4	Silver	5.5	ug/L	U						
699-48-71	A5214	75-15-0	Carbon	0.3	ug/L	U						
699-49-79	A5221	75-15-0	Carbon	0.3	ug/L	U						
699-56-E4A	A9152	7440-22-4	Silver	5.5	ug/L	U						
699-56-E4A	A9152	591-78-6	2-Hexanone	0.99	ug/L	U						
699-56-E4A	A9152	75-15-0	Carbon	0.3	ug/L	U						
699-2-6A	B8077	7439-92-1	Lead	1.5	ug/L	U						
699-2-6A	B8077	7439-97-6	Mercury	0.1	ug/L	U						
699-2-6A	B8077	7440-22-4	Silver	5.5	ug/L	U						
699-2-6A	B8077	7439-92-1	Lead	1.5	ug/L	U						
699-2-6A	B8077	7439-97-6	Mercury	0.1	ug/L	U						
699-2-6A	B8077	7440-22-4	Silver	5.5	ug/L	U						
699-8-17	A5333	7439-92-1	Lead	1.5	ug/L	U						
699-8-17	A5333	7439-97-6	Mercury	0.1	ug/L	U						
699-8-17	A5333	7440-22-4	Silver	5.5	ug/L	U						
699-8-17	A5333	7439-92-1	Lead	1.5	ug/L	U						
699-8-17	A5333	7439-97-6	Mercury	0.1	ug/L	U						
699-8-17	A5333	7440-22-4	Silver	5.5	ug/L	U						
699-2-7	A8122	7439-92-1	Lead	1.5	ug/L	U						
699-2-7	A8122	7439-97-6	Mercury	0.1	ug/L	U						
699-2-7	A8122	7440-22-4	Silver	5.5	ug/L	U						
699-2-7	A8122	7439-92-1	Lead	1.5	ug/L	U						
699-2-7	A8122	7439-97-6	Mercury	0.1	ug/L	U						
699-2-7	A8122	7440-22-4	Silver	5.5	ug/L	U						
299-W18-24	A4936	7439-92-1	Lead	1.5	ug/L	U						
299-W18-24	A4936	7439-97-6	Mercury	0.1	ug/L	U						
299-W18-24	A4936	7440-22-4	Silver	5.9	ug/L							
299-W18-24	A4936	75-15-0	Carbon	15	ug/L	UD						
299-E17-14	A4732	7440-22-4	Silver	5.5	ug/L	U						
299-E17-14	A4732	7440-22-4	Silver	5.5	ug/L	U						
299-E24-16	A4751	7440-22-4	Silver	5.5	ug/L	U						
299-E25-19	A4765	7440-22-4	Silver	5.5	ug/L	U						
299-E33-44	B8554	7440-22-4	Silver	5.5	ug/L	U						
299-E33-31	A4856	7440-22-4	Silver	5.5	ug/L	U						
299-E33-13	A4840	7440-22-4	Silver	5.5	ug/L	U						
299-E33-7	A4871	7440-22-4	Silver	5.5	ug/L	U						
299-W18-30	A4942	7440-22-4	Silver	5.5	ug/L	U						
299-W18-23	A4935	7439-92-1	Lead	1.5	ug/L	U						
299-W18-23	A4935	7439-97-6	Mercury	0.1	ug/L	U						
299-W18-23	A4935	7440-22-4	Silver	5.5	ug/L	U						
299-W18-23	A4935	75-15-0	Carbon	0.3	ug/L	U						
399-1-17A	A5028	75-15-0	Carbon	0.3	ug/L	U						
399-1-17A	A5028	75-15-0	Carbon	0.3	ug/L	U						
399-1-17B	A5029	75-15-0	Carbon	0.3	ug/L	U						
399-1-16A	A5025	75-15-0	Carbon	0.3	ug/L	U						
399-1-16B	A5026	75-15-0	Carbon	0.3	ug/L	U						
399-1-18B	A5032	75-15-0	Carbon	0.3	ug/L	U						
399-1-18A	A5031	75-15-0	Carbon	0.3	ug/L	U						
399-1-10A	A5411	75-15-0	Carbon	0.3	ug/L	U						
399-1-10B	A8064	75-15-0	Carbon	0.3	ug/L	U						
299-W15-15	A4919	7439-92-1	Lead	1.5	ug/L	U						
299-W15-15	A4919	7439-97-6	Mercury	0.1	ug/L	U						
299-W15-15	A4919	7440-22-4	Silver	5.5	ug/L	U						
299-W15-15	A4919	75-15-0	Carbon	0.3	ug/L	U						
299-W15-16	A4920	7439-92-1	Lead	1.5	ug/L	U						
299-W15-16	A4920	7439-97-6	Mercury	0.1	ug/L	U						
299-W15-16	A4920	7440-22-4	Silver	6.4	ug/L							
299-W15-16	A4920	75-15-0	Carbon	0.3	ug/L	U						
299-W15-17	A4921	7439-92-1	Lead	1.5	ug/L	U						
299-W15-17	A4921	7439-97-6	Mercury	0.1	ug/L	U						
299-W15-17	A4921	7440-22-4	Silver	5.5	ug/L	U						
299-W15-17	A4921	75-15-0	Carbon	0.3	ug/L	U						
299-W15-18	A4922	7439-92-1	Lead	1.5	ug/L	U						
299-W15-18	A4922	7439-97-6	Mercury	0.1	ug/L	U						
299-W15-18	A4922	7440-22-4	Silver	7.7	ug/L							
299-W15-18	A4922	75-15-0	Carbon	7.5	ug/L	UD						
299-W18-21	A4933	7439-92-1	Lead	1.5	ug/L	U						
299-W18-21	A4933	7439-97-6	Mercury	0.1	ug/L	U						

8OX9B8	PNLGW	GW	WATER	Y	W00-001	13-Jan-00
8OX9B9	PNLGW	GW	WATER	N	W00-001	13-Jan-00
8OX9C5	PNLGW	GW	WATER	Y	W00-001	23-Mar-00
8OX9C5	PNLGW	GW	WATER	Y	W00-001	23-Mar-00
8OX9C5	PNLGW	GW	WATER	Y	W00-001	23-Mar-00
8OX9C6	PNLGW	GW	WATER	N	W00-001	23-Mar-00
8OX9J0	PNLGW	GW	WATER	Y	W00-001	23-Feb-00
8OX9T5	PNLGW	GW	WATER	N	S00-001	23-Feb-00
8OX9T7	CENTPLAT	GW	WATER	Y	C00-013	27-Jan-00
8OX9T7	CENTPLAT	GW	WATER	Y	C00-013	27-Jan-00
8OX9T8	CENTPLAT	GW	WATER	N	C00-013	27-Jan-00
8OX9T8	CENTPLAT	GW	WATER	N	C00-013	27-Jan-00
8OX9V5	CENTPLAT	GW	WATER	N	C00-013	27-Jan-00
8OXC75	CENTPLAT	GW	WATER	N	B00-046	18-Sep-00
8OXC75	CENTPLAT	GW	WATER	N	B00-046	18-Sep-00
8OXD53	PNLGW	GW	WATER	N	S00-002	27-Mar-00
8OXD54	PNLGW	GW	WATER	N	S00-002	28-Mar-00
8OXD56	PNLGW	GW	WATER	N	S00-002	13-Apr-00
8OXD58	PNLGW	GW	WATER	N	S00-002	24-Feb-00
8OXD63	PNLGW	GW	WATER	N	S00-002	26-Feb-00
8OXD68	PNLGW	GW	WATER	N	S00-002	26-Feb-00
8OXD69	PNLGW	GW	WATER	N	S00-002	26-Feb-00
8OXD70	PNLGW	GW	WATER	N	S00-002	26-Feb-00
8OXD71	PNLGW	GW	WATER	N	S00-002	25-Feb-00
8OXD77	PNLGW	GW	WATER	Y	S00-002	02-Mar-00
8OXD91	PNLGW	GW	WATER	N	S00-002	23-Mar-00
8OXDB6	PNLGW	GW	WATER	Y	W00-002	29-Feb-00
8OXDC3	PNLGW	GW	WATER	Y	W00-002	01-Mar-00
8OXDD0	PNLGW	GW	WATER	Y	W00-002	29-Feb-00
8OXDD7	PNLGW	GW	WATER	Y	W00-002	29-Feb-00
8OXDF4	PNLGW	GW	WATER	Y	W00-002	29-Feb-00
8OXDH1	PNLGW	GW	WATER	Y	W00-002	29-Feb-00
8OXDH8	PNLGW	GW	WATER	Y	W00-002	01-Mar-00
8OXDJ1	PNLGW	GW	WATER	Y	W00-002	27-Mar-00
8OXDJ7	PNLGW	GW	WATER	Y	W00-002	27-Mar-00
8OXDK0	PNLGW	GW	WATER	Y	W00-002	24-Mar-00
8OXDK3	PNLGW	GW	WATER	Y	W00-002	27-Mar-00
8OXDK6	PNLGW	GW	WATER	Y	W00-002	27-Mar-00
8OXDL3	PNLGW	GW	WATER	Y	W00-002	27-Mar-00
8OXDL7	PNLGW	GW	WATER	Y	W00-002	27-Mar-00
8OXDM7	PNLGW	GW	WATER	Y	W00-002	23-Mar-00
8OXDN0	PNLGW	GW	WATER	Y	W00-002	23-Mar-00
8OXDN7	PNLGW	GW	WATER	Y	W00-002	23-Mar-00
8OXDP4	PNLGW	GW	WATER	Y	W00-002	23-Mar-00
8OXDR1	PNLGW	GW	WATER	Y	W00-002	01-Mar-00
8OXDR8	PNLGW	GW	WATER	Y	W00-002	01-Mar-00
8OXDT5	PNLGW	GW	WATER	Y	W00-002	01-Mar-00
8OXDT8	PNLGW	GW	WATER	Y	W00-002	27-Mar-00
8OXDV2	PNLGW	GW	WATER	Y	W00-002	27-Mar-00
8OXDV4	PNLGW	GW	WATER	Y	W00-002	08-Feb-00
8OXDV8	PNLGW	GW	WATER	Y	W00-002	08-Feb-00
8OXDW0	PNLGW	GW	WATER	Y	W00-002	09-Feb-00
8OXDW3	PNLGW	GW	WATER	Y	W00-002	12-Apr-00
8OXDX0	PNLGW	GW	WATER	Y	W00-002	17-Feb-00
8OXDX7	PNLGW	GW	WATER	Y	W00-002	09-Feb-00
8OXDY4	PNLGW	GW	WATER	Y	W00-002	22-Feb-00
8OXF01	PNLGW	GW	WATER	Y	W00-002	05-Feb-00
8OXF04	PNLGW	GW	WATER	Y	W00-002	16-Feb-00
8OXF11	PNLGW	GW	WATER	Y	W00-002	05-Feb-00
8OXF18	PNLGW	GW	WATER	Y	W00-002	17-Feb-00
8OXF25	PNLGW	GW	WATER	Y	W00-002	22-Feb-00
8OXF32	PNLGW	GW	WATER	Y	W00-002	17-Feb-00
8OXF39	PNLGW	GW	WATER	Y	W00-002	02-Mar-00
8OXF46	PNLGW	GW	WATER	Y	W00-002	01-Mar-00
8OXF49	PNLGW	GW	WATER	Y	W00-002	09-Feb-00
8OXF52	PNLGW	GW	WATER	Y	W00-002	16-Feb-00
8OXF55	PNLGW	GW	WATER	Y	W00-002	02-Mar-00
8OXF58	PNLGW	GW	WATER	Y	W00-002	09-Feb-00
8OXF61	PNLGW	GW	WATER	Y	W00-002	02-Mar-00
8OXF68	PNLGW	GW	WATER	Y	W00-002	16-Feb-00
8OXF71	PNLGW	GW	WATER	Y	W00-002	22-Feb-00
8OXF74	PNLGW	GW	WATER	Y	W00-002	13-Apr-00
8OXF78	PNLGW	GW	WATER	N	W00-002	24-Feb-00
8OXF80	PNLGW	GW	WATER	N	W00-002	24-Feb-00
8OXF82	PNLGW	GW	WATER	N	W00-002	28-Feb-00
8OXF84	PNLGW	GW	WATER	N	W00-002	24-Feb-00
8OXF86	PNLGW	GW	WATER	N	W00-002	24-Feb-00
8OXF88	PNLGW	GW	WATER	N	W00-002	24-Feb-00
8OXF90	PNLGW	GW	WATER	N	W00-002	28-Feb-00
8OXF95	PNLGW	GW	WATER	Y	W00-002	29-Feb-00
8OXF96	PNLGW	GW	WATER	N	W00-002	29-Feb-00
8OXF97	PNLGW	GW	WATER	Y	W00-002	29-Feb-00
8OXF98	PNLGW	GW	WATER	N	W00-002	29-Feb-00
8OXFC3	PNLGW	GW	WATER	Y	W00-002	29-Feb-00
8OXFC4	PNLGW	GW	WATER	N	W00-002	29-Feb-00
8OXFC9	PNLGW	GW	WATER	Y	W00-002	29-Feb-00
8OXFD0	PNLGW	GW	WATER	N	W00-002	29-Feb-00
8OXFD5	PNLGW	GW	WATER	Y	W00-002	29-Feb-00
8OXFD6	PNLGW	GW	WATER	N	W00-002	29-Feb-00
8OXFF1	PNLGW	GW	WATER	Y	W00-002	29-Feb-00
8OXFF2	PNLGW	GW	WATER	N	W00-002	29-Feb-00
8OXFF7	PNLGW	GW	WATER	Y	W00-002	29-Feb-00
8OXFF8	PNLGW	GW	WATER	N	W00-002	29-Feb-00
8OXFH9	PNLGW	GW	WATER	Y	W00-002	29-Feb-00
8OXFJ0	PNLGW	GW	WATER	N	W00-002	29-Feb-00
8OXFJ2	PNLGW	GW	WATER	N	W00-002	24-Feb-00
8OXFJ3	PNLGW	GW	WATER	Y	W00-002	05-Feb-00
8OXFJ6	PNLGW	GW	WATER	Y	W00-002	07-Feb-00
8OXFJ9	PNLGW	GW	WATER	Y	W00-002	07-Feb-00
8OXFK2	PNLGW	GW	WATER	Y	W00-002	16-Feb-00
8OXFK5	PNLGW	GW	WATER	Y	W00-002	18-Apr-00
8OXFK8	PNLGW	GW	WATER	Y	W00-002	07-Feb-00
8OXFL8	PNLGW	GW	WATER	Y	W00-002	17-Feb-00
8OXFM1	PNLGW	GW	WATER	Y	W00-002	22-Feb-00
8OXFM4	PNLGW	GW	WATER	Y	W00-002	22-Feb-00
8OXFM7	PNLGW	GW	WATER	Y	W00-002	22-Feb-00
8OXFN3	PNLGW	GW	WATER	Y	W00-002	22-Feb-00
8OXFN6	PNLGW	GW	WATER	Y	W00-002	22-Feb-00
8OXFN9	PNLGW	GW	WATER	Y	W00-002	23-Feb-00
8OXFP2	PNLGW	GW	WATER	Y	W00-002	25-Feb-00
8OXFP3	PNLGW	GW	WATER	N	W00-002	25-Feb-00
8OXFP5	PNLGW	GW	WATER	Y	W00-002	25-Feb-00
8OXFP8	PNLGW	GW	WATER	Y	W00-002	25-Feb-00
8OXFR4	PNLGW	GW	WATER	Y	W00-002	24-Feb-00
8OXFR7	PNLGW	GW	WATER	Y	W00-002	25-Feb-00
8OXFT0	PNLGW	GW	WATER	Y	W00-002	30-Mar-00
8OXFT3	PNLGW	GW	WATER	Y	W00-002	24-Feb-00
8OXFT6	PNLGW	GW	WATER	Y	W00-002	24-Feb-00
8OXFV2	PNLGW	GW	WATER	Y	W00-002	24-Mar-00
8OXFV5	PNLGW	GW	WATER	Y	W00-002	24-Mar-00
8OXFV8	PNLGW	GW	WATER	Y	W00-002	24-Feb-00
8OXFW1	PNLGW	GW	WATER	Y	W00-002	28-Mar-00
8OXFW4	PNLGW	GW	WATER	Y	W00-002	22-Feb-00
8OXFW7	PNLGW	GW	WATER	Y	W00-002	24-Mar-00
8OXJT2	PNLGW	GW	WATER	Y	Y00-001	07-Feb-00
8OXJT3	PNLGW	GW	WATER	N	Y00-001	07-Feb-00
8OXJT3	PNLGW	GW	WATER	N	Y00-001	07-Feb-00
8OXJV0	PNLGW	GW	WATER	Y	Y00-001	07-Feb-00
8OXJV1	PNLGW	GW	WATER	N	Y00-001	07-Feb-00
8OXJV1	PNLGW	GW	WATER	N	Y00-001	07-Feb-00
8OXJV6	PNLGW	GW	WATER	Y	Y00-001	07-Feb-00
8OXJV7	PNLGW	GW	WATER	N	Y00-001	07-Feb-00
8OXJV7	PNLGW	GW	WATER	N	Y00-001	07-Feb-00
8OXJW5	PNLGW	GW	WATER	Y	Y00-001	08-Feb-00
8OXJW6	PNLGW	GW	WATER	N	Y00-001	08-Feb-00
8OXJW6	PNLGW	GW	WATER	N	Y00-001	08-Feb-00
8OXJX4	PNLGW	GW	WATER	Y	Y00-001	08-Feb-00
8OXJX8	PNLGW	GW	WATER	Y	Y00-001	08-Feb-00
8OXJY2	PNLGW	GW	WATER	Y	Y00-001	10-Feb-00
8OXJY8	PNLGW	GW	WATER	Y	Y00-001	08-Feb-00
8OXJY9	PNLGW	GW	WATER	N	Y00-001	08-Feb-00
8OXJY9	PNLGW	GW	WATER	N	Y00-001	08-Feb-00
8OXK10	PNLGW	GW	WATER	Y	Y00-001	08-Feb-00
8OXK13	PNLGW	GW	WATER	Y	Y00-001	07-Feb-00
8OXK18	PNLGW	GW	WATER	Y	Y00-001	08-Feb-00

299-W18-21	A4933	7440-22-4	Silver	5.5	ug/L	U						
299-W18-21	A4933	75-15-0	Carbon	0.3	ug/L	U						
299-W18-22	A4934	7439-92-1	Lead	1.5	ug/L	U						
299-W18-22	A4934	7439-97-6	Mercury	0.1	ug/L	U						
299-W18-22	A4934	7440-22-4	Silver	6.9	ug/L	U						
299-W18-22	A4934	75-15-0	Carbon	0.3	ug/L	U						
299-W26-13	B8817	7440-22-4	Silver	5.5	ug/L	U						
299-W26-13	B8817	75-15-0	Carbon	0.3	ug/L	U						
699-13-3A	B2540	7439-92-1	Lead	2.3	ug/L	U						
699-13-3A	B2540	7440-22-4	Silver	0.9	ug/L	U						
699-13-3A	B2540	7439-92-1	Lead	2.3	ug/L	U						
699-13-3A	B2540	7440-22-4	Silver	0.9	ug/L	U						
699-56-E4A	A9152	7440-22-4	Silver	8	ug/L	U						
199-D4-33	B89B4	7439-92-1	Lead	2.1	ug/L	U						
199-D4-33	B89B4	7440-22-4	Silver	1.1	ug/L	U						
299-W14-14	B8547	75-15-0	Carbon	0.3	ug/L	U						
299-W15-41	B8815	75-15-0	Carbon	15	ug/L	UD						
299-W14-10	A7334	75-15-0	Carbon	0.3	ug/L	U						
299-W6-4	A4999	75-15-0	Carbon	0.3	ug/L	U						
399-4-1	A5052	75-15-0	Carbon	0.3	ug/L	U						
399-4-11	A5054	75-15-0	Carbon	0.3	ug/L	U						
399-5-4B	A8094	75-15-0	Carbon	0.3	ug/L	U						
399-4-10	A5053	75-15-0	Carbon	0.3	ug/L	U						
399-6-2	A8095	75-15-0	Carbon	0.3	ug/L	U						
699-25-70	A5099	7440-22-4	Silver	5.5	ug/L	U						
299-W19-42	B8553	75-15-0	Carbon	0.3	ug/L	U						
699-24-34A	A5090	7440-22-4	Silver	5.5	ug/L	U						
699-24-34B	A5091	7440-22-4	Silver	5.5	ug/L	U						
699-24-34C	A5092	7440-22-4	Silver	5.5	ug/L	U						
699-26-35	A5093	7440-22-4	Silver	5.5	ug/L	U						
699-25-34C	A5097	7440-22-4	Silver	5.5	ug/L	U						
699-26-35A	A5103	7440-22-4	Silver	5.5	ug/L	U						
699-24-33	A5089	7440-22-4	Silver	5.5	ug/L	U						
299-W14-14	B8547	7440-22-4	Silver	6.9	ug/L	U						
299-W14-5	A5475	7440-22-4	Silver	6.9	ug/L	U						
299-W10-17	A4894	7440-22-4	Silver	6.9	ug/L	U						
299-W14-6	A7331	7440-22-4	Silver	6.9	ug/L	U						
299-W15-40	B8550	7440-22-4	Silver	6.9	ug/L	U						
299-W18-25	A4937	7440-22-4	Silver	6.9	ug/L	U						
299-W18-25	A4937	7440-22-4	Silver	6.9	ug/L	U						
299-W18-31	A4943	7440-22-4	Silver	6.9	ug/L	U						
299-W19-12	A4945	7440-22-4	Silver	6.9	ug/L	U						
299-W19-41	B8551	7440-22-4	Silver	6.9	ug/L	U						
299-W19-42	B8553	7440-22-4	Silver	6.9	ug/L	U						
699-22-35	A8443	7440-22-4	Silver	5.5	ug/L	U						
699-23-34A	A5087	7440-22-4	Silver	5.5	ug/L	U						
699-23-34B	A8450	7440-22-4	Silver	5.5	ug/L	U						
299-W14-13	B8549	7440-22-4	Silver	6.9	ug/L	U						
299-W14-13	B8549	7440-22-4	Silver	6.9	ug/L	U						
299-E33-21	A4848	7440-22-4	Silver	6.9	ug/L	U						
299-E33-21	A4848	7440-22-4	Silver	5.5	ug/L	U						
299-E33-29	A4853	7440-22-4	Silver	5.5	ug/L	U						
299-E33-9	A4873	7440-22-4	Silver	6.9	ug/L	U						
299-E33-43	A4869	7440-22-4	Silver	5.5	ug/L	U						
299-E33-39	A4864	7440-22-4	Silver	5.5	ug/L	U						
299-E33-38	A4863	7440-22-4	Silver	5.5	ug/L	U						
299-E33-36	A4861	7440-22-4	Silver	6.9	ug/L	U						
299-E33-34	A4859	7440-22-4	Silver	5.5	ug/L	U						
299-E33-33	A4858	7440-22-4	Silver	6.9	ug/L	U						
299-E33-32	A4857	7440-22-4	Silver	5.5	ug/L	U						
299-E33-42	A4868	7440-22-4	Silver	5.5	ug/L	U						
299-E33-41	A4867	7440-22-4	Silver	5.5	ug/L	U						
299-E33-335	B8811	7440-22-4	Silver	5.5	ug/L	U						
299-E33-334	B8810	7440-22-4	Silver	5.5	ug/L	U						
299-E33-35	A4860	7440-22-4	Silver	5.5	ug/L	U						
299-E33-13	A4840	7440-22-4	Silver	5.5	ug/L	U						
299-E33-26	A4850	7440-22-4	Silver	5.5	ug/L	U						
299-E33-28	A4852	7440-22-4	Silver	5.5	ug/L	U						
699-49-55A	A5217	7440-22-4	Silver	5.5	ug/L	U						
299-E33-31	A4856	7440-22-4	Silver	5.5	ug/L	U						
299-E33-7	A4871	7440-22-4	Silver	5.5	ug/L	U						
299-E33-20	A4847	7440-22-4	Silver	6.9	ug/L	U						
399-1-16A	A5025	75-15-0	Carbon	0.3	ug/L	U						
399-1-16B	A5026	75-15-0	Carbon	0.3	ug/L	U						
399-1-17B	A5029	75-15-0	Carbon	0.3	ug/L	U						
399-1-10A	A5411	75-15-0	Carbon	0.3	ug/L	U						
399-1-18B	A5032	75-15-0	Carbon	0.3	ug/L	U						
399-1-18A	A5031	75-15-0	Carbon	0.3	ug/L	U						
399-1-17A	A5028	75-15-0	Carbon	0.3	ug/L	U						
699-25-33A	A5094	7440-22-4	Silver	5.5	ug/L	U						
699-25-33A	A5094	75-15-0	Carbon	0.3	ug/L	U						
699-25-33A	A5094	7440-22-4	Silver	5.5	ug/L	U						
699-25-33A	A5094	75-15-0	Carbon	0.3	ug/L	U						
699-25-34B	A5096	7440-22-4	Silver	5.5	ug/L	U						
699-25-34B	A5096	75-15-0	Carbon	0.3	ug/L	U						
699-25-34D	A5419	7440-22-4	Silver	5.5	ug/L	U						
699-25-34D	A5419	75-15-0	Carbon	0.3	ug/L	U						
699-26-33	A5101	7440-22-4	Silver	5.5	ug/L	U						
699-26-33	A5101	75-15-0	Carbon	0.3	ug/L	U						
699-26-34A	A5102	7440-22-4	Silver	5.5	ug/L	U						
699-26-34A	A5102	75-15-0	Carbon	0.3	ug/L	U						
699-26-34B	A5420	7440-22-4	Silver	5.5	ug/L	U						
699-26-34B	A5420	75-15-0	Carbon	0.3	ug/L	U						
699-26-35C	A5104	7440-22-4	Silver	5.5	ug/L	U						
699-26-35C	A5104	75-15-0	Carbon	0.3	ug/L	U						
399-1-10B	A8064	75-15-0	Carbon	0.3	ug/L	U						
299-E28-27	A4823	7440-22-4	Silver	5.5	ug/L	U						
299-E28-8	A6788	7440-22-4	Silver	6.9	ug/L	U						
299-E33-15	A4842	7440-22-4	Silver	5.5	ug/L	U						
299-E33-16	A6855	7440-22-4	Silver	5.5	ug/L	U						
299-E33-17	A4843	7440-22-4	Silver	6.9	ug/L	U						
299-E33-18	A4844	7440-22-4	Silver	5.5	ug/L	U						
299-E33-44	B8554	7440-22-4	Silver	5.5	ug/L	U						
299-E27-14	A4812	7440-22-4	Silver	5.5	ug/L	U						
299-E27-12	A4810	7440-22-4	Silver	5.5	ug/L	U						
299-E27-15	A4813	7440-22-4	Silver	5.5	ug/L	U						
299-E27-13	A4811	7440-22-4	Silver	5.5	ug/L	U						
299-E27-7	A4816	7440-22-4	Silver	5.5	ug/L	U						
299-W10-22	A9890	7440-22-4	Silver	5.5	ug/L	U						
299-W10-23	B8545	7440-22-4	Silver	5.5	ug/L	U						
299-W10-23	B8545	75-15-0	Carbon	0.3	ug/L	U						
299-W10-24	B8546	7440-22-4	Silver	5.5	ug/L	U						
299-W10-4	A7137	7440-22-4	Silver	5.5	ug/L	U						
299-W11-12	A4902	7440-22-4	Silver	5.5	ug/L	U						
299-W11-24	A4906	7440-22-4	Silver	5.5	ug/L	U						
299-W11-23	A4905	7440-22-4	Silver	6.9	ug/L	U						
299-W6-9	A5434	7440-22-4	Silver	5.5	ug/L	U						
299-W6-4	A4999	7440-22-4	Silver	5.5	ug/L	U						
299-W6-10	A5435	7440-22-4	Silver	8.1	ug/L	B						
299-W11-28	A4908	7440-22-4	Silver	6.9	ug/L	U						
299-W10-8	A4899	7440-22-4	Silver	5.5	ug/L	U						
299-W15-41	B8815	7440-22-4	Silver	6.9	ug/L	U						
699-49-57A	A5219	7440-22-4	Silver	5.5	ug/L	U						
299-W10-26	B8548	7440-22-4	Silver	6.9	ug/L	U						
699-13-3A	B2540	7440-22-4	Silver	5.5	ug/L	U						
699-13-3A	B2540	591-78-6	2-Hexanone	0.99	ug/L	U						
699-13-3A	B2540	75-15-0	Carbon	0.3	ug/L	U						
699-13-3A	B2540	7440-22-4	Silver	5.5	ug/L	U						
699-13-3A	B2540	591-78-6	2-Hexanone	0.99	ug/L	U						
699-13-3A	B2540	75-15-0	Carbon	0.3	ug/L	U						
699-12-4D	A8252	7440-22-4	Silver	5.5	ug/L	U						
699-12-4D	A8252	591-78-6	2-Hexanone	0.99	ug/L	U						
699-12-4D	A8252	75-15-0	Carbon	0.3	ug/L	U						
699-13-1A	A8260	7440-22-4	Silver	5.5	ug/L	U						
699-13-1A	A8260	591-78-6	2-Hexanone	0.99	ug/L	U						
699-13-1A	A8260	75-15-0	Carbon	0.3	ug/L	U						
699-13-1B	A8261	7440-22-4	Silver	5.5	ug/L	U						
699-13-1C	A8262	7440-22-4	Silver	5.5	ug/L	U						
699-9-E2	A5349	7440-22-4	Silver	5.5	ug/L	U						
699-10-E12	A5065	7440-22-4	Silver	5.5	ug/L	U						
699-10-E12	A5065	591-78-6	2-Hexanone	0.99	ug/L	U						
699-10-E12	A5065	75-15-0	Carbon	0.3	ug/L	U						
699-8-17	A5333	7440-22-4	Silver	5.5	ug/L	U						
699-17-5	A5073	7440-22-4	Silver	5.5	ug/L	U						
699-15-15B	A8318	7440-22-4	Silver	5.5	ug/L	U						

699-21-6	A8438	7440-22-4	Silver	5.5	ug/L	U
ENW-MW-1	C3071	7440-22-4	Silver	5.5	ug/L	U
ENW-MW-2	C3072	7440-22-4	Silver	5.5	ug/L	U
ENW-MW-3	C3073	7440-22-4	Silver	5.5	ug/L	U
ENW-MW-4	C3074	7440-22-4	Silver	5.5	ug/L	U
ENW-MW-5	C3075	7440-22-4	Silver	5.5	ug/L	U
ENW-MW-6	C3076	7440-22-4	Silver	5.5	ug/L	U
ENW-MW-7	C3077	7440-22-4	Silver	5.5	ug/L	U
ENW-MW-8	C3078	7440-22-4	Silver	5.5	ug/L	U
ENW-MW-9	C3079	7440-22-4	Silver	5.5	ug/L	U
ENW-MW-31	C3080	7440-22-4	Silver	5.5	ug/L	U
ENW-MW-32	C3081	7440-22-4	Silver	5.5	ug/L	U
199-N-3	A4679	7439-92-1	Lead	2.3	ug/L	U
199-N-3	A4679	7440-22-4	Silver	0.9	ug/L	U
199-N-32	A4681	7439-92-1	Lead	2.3	ug/L	U
199-N-32	A4681	7440-22-4	Silver	0.9	ug/L	U
199-N-32	A4681	7439-92-1	Lead	2.3	ug/L	U
199-N-32	A4681	7440-22-4	Silver	0.9	ug/L	U
199-N-34	A4683	7440-22-4	Silver	6.9	ug/L	U
199-N-57	A4700	7440-22-4	Silver	6.9	ug/L	U
199-N-2	A4669	7440-22-4	Silver	6.9	ug/L	U
199-N-105A	B2408	7440-22-4	Silver	6.9	ug/L	U
199-N-73	A4716	7440-22-4	Silver	6.9	ug/L	U
199-N-59	A4702	7440-22-4	Silver	6.9	ug/L	U
199-N-59	A4702	7440-22-4	Silver	6.9	ug/L	U
199-N-77	A5442	7440-22-4	Silver	6.9	ug/L	U
199-N-71	A4714	7440-22-4	Silver	6.9	ug/L	U
199-N-72	A4715	7440-22-4	Silver	9.5	ug/L	B
199-N-74	A4717	7440-22-4	Silver	6.9	ug/L	U
199-N-81	A5443	7440-22-4	Silver	6.9	ug/L	U
199-N-28	A4677	7440-22-4	Silver	6.9	ug/L	U
199-N-41	A4689	7440-22-4	Silver	6.9	ug/L	U
399-1-16A	A5025	75-15-0	Carbon	0.3	ug/L	U
399-1-16B	A5026	75-15-0	Carbon	0.3	ug/L	U
399-1-17A	A5028	75-15-0	Carbon	0.3	ug/L	U
399-1-17B	A5029	75-15-0	Carbon	0.3	ug/L	U
399-1-18B	A5032	75-15-0	Carbon	0.3	ug/L	U
399-1-10B	A8064	75-15-0	Carbon	0.3	ug/L	U
399-1-10A	A5411	75-15-0	Carbon	0.3	ug/L	U
399-1-18A	A5031	75-15-0	Carbon	0.3	ug/L	U
299-W7-11	A5006	7439-92-1	Lead	1.5	ug/L	U
299-W7-11	A5006	7439-97-6	Mercury	0.1	ug/L	U
299-W7-11	A5006	7440-22-4	Silver	6.9	ug/L	U
299-W7-11	A5006	75-15-0	Carbon	0.3	ug/L	U
299-W7-11	A5006	7439-92-1	Lead	1.5	ug/L	U
299-W7-11	A5006	7439-97-6	Mercury	0.1	ug/L	U
299-W7-11	A5006	7440-22-4	Silver	6.9	ug/L	U
299-W7-11	A5006	75-15-0	Carbon	0.3	ug/L	U
299-W7-4	A5010	7439-92-1	Lead	1.5	ug/L	U
299-W7-4	A5010	7439-97-6	Mercury	0.1	ug/L	U
299-W7-4	A5010	7440-22-4	Silver	6.9	ug/L	U
299-W7-4	A5010	75-15-0	Carbon	0.3	ug/L	U
299-W7-8	A5014	7439-92-1	Lead	1.5	ug/L	U
299-W7-8	A5014	7439-97-6	Mercury	0.1	ug/L	U
299-W7-8	A5014	7440-22-4	Silver	6.9	ug/L	U
299-W7-8	A5014	75-15-0	Carbon	0.3	ug/L	U
299-W7-7	A5013	7439-92-1	Lead	1.5	ug/L	U
299-W7-7	A5013	7439-97-6	Mercury	0.1	ug/L	U
299-W7-7	A5013	7440-22-4	Silver	6.9	ug/L	U
299-W7-7	A5013	75-15-0	Carbon	0.3	ug/L	U
299-W10-21	A5440	7439-92-1	Lead	1.5	ug/L	U
299-W10-21	A5440	7439-97-6	Mercury	0.1	ug/L	U
299-W10-21	A5440	7440-22-4	Silver	6.9	ug/L	U
299-W10-21	A5440	75-15-0	Carbon	0.3	ug/L	U
299-W9-1	A5017	7439-92-1	Lead	1.5	ug/L	U
299-W9-1	A5017	7439-97-6	Mercury	0.1	ug/L	U
299-W9-1	A5017	7440-22-4	Silver	6.9	ug/L	U
299-W9-1	A5017	75-15-0	Carbon	0.3	ug/L	U
299-W10-19	A5438	7439-92-1	Lead	1.5	ug/L	U
299-W10-19	A5438	7439-97-6	Mercury	0.1	ug/L	U
299-W10-19	A5438	7440-22-4	Silver	6.9	ug/L	U
299-W10-19	A5438	75-15-0	Carbon	0.3	ug/L	U
299-W7-1	A5004	7439-92-1	Lead	1.5	ug/L	U
299-W7-1	A5004	7439-97-6	Mercury	0.1	ug/L	U
299-W7-1	A5004	7440-22-4	Silver	6.9	ug/L	U
299-W7-1	A5004	75-15-0	Carbon	0.3	ug/L	U
299-W7-10	A5005	7439-92-1	Lead	1.5	ug/L	U
299-W7-10	A5005	7439-97-6	Mercury	0.1	ug/L	U
299-W7-10	A5005	7440-22-4	Silver	6.9	ug/L	U
299-W7-10	A5005	75-15-0	Carbon	0.3	ug/L	U
299-W7-6	A5012	7439-92-1	Lead	1.5	ug/L	U
299-W7-6	A5012	7439-97-6	Mercury	0.1	ug/L	U
299-W7-6	A5012	7440-22-4	Silver	6.9	ug/L	U
299-W7-6	A5012	75-15-0	Carbon	0.3	ug/L	U
299-W10-20	A5439	7439-92-1	Lead	1.5	ug/L	U
299-W10-20	A5439	7439-97-6	Mercury	0.1	ug/L	U
299-W10-20	A5439	7440-22-4	Silver	6.9	ug/L	U
299-W10-20	A5439	75-15-0	Carbon	0.3	ug/L	U
299-W10-14	A4891	7439-92-1	Lead	1.5	ug/L	U
299-W10-14	A4891	7439-97-6	Mercury	0.1	ug/L	U
299-W10-14	A4891	7440-22-4	Silver	6.9	ug/L	U
299-W10-14	A4891	75-15-0	Carbon	0.3	ug/L	U
299-W10-13	A4890	7439-92-1	Lead	1.5	ug/L	U
299-W10-13	A4890	7439-97-6	Mercury	0.1	ug/L	U
299-W10-13	A4890	7440-22-4	Silver	6.9	ug/L	U
299-W10-13	A4890	75-15-0	Carbon	0.3	ug/L	U
299-W7-5	A5011	7439-92-1	Lead	1.5	ug/L	U
299-W7-5	A5011	7439-97-6	Mercury	0.1	ug/L	U
299-W7-5	A5011	7440-22-4	Silver	6.9	ug/L	U
299-W7-5	A5011	75-15-0	Carbon	0.3	ug/L	U
299-W7-9	A5015	7439-92-1	Lead	1.5	ug/L	U
299-W7-9	A5015	7439-97-6	Mercury	0.1	ug/L	U
299-W7-9	A5015	7440-22-4	Silver	6.9	ug/L	U
299-W7-9	A5015	75-15-0	Carbon	0.3	ug/L	U
299-W8-1	A5016	7439-92-1	Lead	1.5	ug/L	U
299-W8-1	A5016	7439-97-6	Mercury	0.1	ug/L	U
299-W8-1	A5016	7440-22-4	Silver	6.9	ug/L	U
299-W8-1	A5016	75-15-0	Carbon	0.3	ug/L	U
299-W7-12	A5007	7439-92-1	Lead	1.5	ug/L	U
299-W7-12	A5007	7439-97-6	Mercury	0.1	ug/L	U
299-W7-12	A5007	7440-22-4	Silver	6.9	ug/L	U
299-W7-12	A5007	75-15-0	Carbon	0.3	ug/L	U
299-W6-2	A4997	7439-92-1	Lead	1.5	ug/L	U
299-W6-2	A4997	7439-97-6	Mercury	0.1	ug/L	U
299-W6-2	A4997	7440-22-4	Silver	6.9	ug/L	U
299-W6-2	A4997	75-15-0	Carbon	0.3	ug/L	U
299-W7-3	A5009	7439-92-1	Lead	1.5	ug/L	U
299-W7-3	A5009	7439-97-6	Mercury	0.1	ug/L	U
299-W7-3	A5009	7440-22-4	Silver	6.9	ug/L	U
299-W7-3	A5009	75-15-0	Carbon	0.3	ug/L	U
299-W22-39	A4970	7440-22-4	Silver	6.9	ug/L	U
299-W22-39	A4970	75-15-0	Carbon	0.3	ug/L	U
299-W22-45	A4976	7440-22-4	Silver	6.9	ug/L	U
299-W22-45	A4976	75-15-0	Carbon	0.3	ug/L	U
299-W22-46	A4977	7440-22-4	Silver	6.9	ug/L	U
299-W22-46	A4977	75-15-0	Carbon	0.3	ug/L	U
299-W23-15	A4984	7440-22-4	Silver	6.9	ug/L	U
299-W23-15	A4984	75-15-0	Carbon	0.3	ug/L	U
299-W23-13	A4982	7440-22-4	Silver	6.9	ug/L	U
299-W23-13	A4982	75-15-0	Carbon	0.3	ug/L	U
299-W22-44	A4975	7440-22-4	Silver	6.9	ug/L	U
299-W22-44	A4975	75-15-0	Carbon	0.3	ug/L	U
299-W22-44	A4975	7440-22-4	Silver	6.9	ug/L	U
299-W22-44	A4975	75-15-0	Carbon	0.3	ug/L	U
299-W22-49	B8813	7440-22-4	Silver	6.9	ug/L	U
299-W22-49	B8813	75-15-0	Carbon	0.3	ug/L	U
299-W22-50	B8814	7440-22-4	Silver	6.9	ug/L	U
299-W22-50	B8814	75-15-0	Carbon	0.3	ug/L	U
299-W23-9	A7883	7440-22-4	Silver	6.9	ug/L	U
299-W23-9	A7883	75-15-0	Carbon	0.3	ug/L	U
299-W22-48	B8812	7440-22-4	Silver	6.9	ug/L	U
299-W22-48	B8812	75-15-0	Carbon	0.3	ug/L	U
299-W23-4	A4987	7440-22-4	Silver	6.9	ug/L	U
299-W23-4	A4987	75-15-0	Carbon	1.5	ug/L	UD

BXKK21	PNLGW	GW	WATER	Y	Y00-001	07-Feb-00			
BXKK87	PNLGW	GW	WATER	Y	Y00-001	09-Feb-00			
BXKK88	PNLGW	GW	WATER	Y	Y00-001	10-Feb-00			
BXKK89	PNLGW	GW	WATER	Y	Y00-001	10-Feb-00			
BXKK90	PNLGW	GW	WATER	Y	Y00-001	10-Feb-00			
BXKK91	PNLGW	GW	WATER	Y	Y00-001	09-Feb-00			
BXKK92	PNLGW	GW	WATER	Y	Y00-001	09-Feb-00			
BXKK93	PNLGW	GW	WATER	Y	Y00-001	15-Feb-00			
BXKK94	PNLGW	GW	WATER	Y	Y00-001	11-Feb-00			
BXKK95	PNLGW	GW	WATER	Y	Y00-001	11-Feb-00			
BXKK96	PNLGW	GW	WATER	Y	Y00-001	11-Feb-00			
BXKK97	PNLGW	GW	WATER	Y	Y00-001	08-Feb-00			
BXKK98	PNLGW	GW	WATER	Y	Y00-001	08-Feb-00			
BXKY2	CENTPLAT	GW	WATER	Y	C00-017	13-Apr-00			
BXKY2	CENTPLAT	GW	WATER	Y	C00-017	13-Apr-00			
BXKY6	CENTPLAT	GW	WATER	Y	C00-017	18-Apr-00			
BXKY6	CENTPLAT	GW	WATER	Y	C00-017	18-Apr-00			
BXKY8	CENTPLAT	GW	WATER	Y	C00-017	18-Apr-00			
BXKY8	CENTPLAT	GW	WATER	Y	C00-017	18-Apr-00			
BXKL41	PNLGW	GW	WATER	Y	W00-003	23-Mar-00			
BXKL47	PNLGW	GW	WATER	Y	W00-003	23-Mar-00			
BXKL53	PNLGW	GW	WATER	Y	W00-003	13-Apr-00			
BXKL65	PNLGW	GW	WATER	Y	W00-003	28-Mar-00			
BXKL77	PNLGW	GW	WATER	Y	W00-003	27-Mar-00			
BXKL83	PNLGW	GW	WATER	Y	W00-003	24-Mar-00			
BXKL87	PNLGW	GW	WATER	Y	W00-003	24-Mar-00			
BXKL97	PNLGW	GW	WATER	Y	W00-003	24-Mar-00			
BXKLB4	PNLGW	GW	WATER	Y	W00-003	23-Mar-00			
BXKLC0	PNLGW	GW	WATER	Y	W00-003	24-Mar-00			
BXKLD2	PNLGW	GW	WATER	Y	W00-003	23-Mar-00			
BXKLD8	PNLGW	GW	WATER	Y	W00-003	18-Apr-00			
BXKLF0	PNLGW	GW	WATER	Y	W00-003	28-Mar-00			
BXKLF6	PNLGW	GW	WATER	Y	W00-003	28-Mar-00			
BXKLF9	PNLGW	GW	WATER	N	W00-003	21-Mar-00			
BXKLH1	PNLGW	GW	WATER	N	W00-003	21-Mar-00			
BXKLH3	PNLGW	GW	WATER	N	W00-003	22-Mar-00			
BXKLH5	PNLGW	GW	WATER	N	W00-003	21-Mar-00			
BXKLH7	PNLGW	GW	WATER	N	W00-003	21-Mar-00			
BXKLH9	PNLGW	GW	WATER	N	W00-003	21-Mar-00			
BXKLJ1	PNLGW	GW	WATER	N	W00-003	21-Mar-00			
BXKLJ3	PNLGW	GW	WATER	N	W00-003	21-Mar-00			
BXKLJ8	PNLGW	GW	WATER	Y	W00-003	05-Apr-00			
BXKLJ8	PNLGW	GW	WATER	Y	W00-003	05-Apr-00			
BXKLJ8	PNLGW	GW	WATER	Y	W00-003	05-Apr-00			
BXKLJ9	PNLGW	GW	WATER	N	W00-003	05-Apr-00			
BXKLK2	PNLGW	GW	WATER	Y	W00-003	05-Apr-00			
BXKLK2	PNLGW	GW	WATER	Y	W00-003	05-Apr-00			
BXKLK2	PNLGW	GW	WATER	Y	W00-003	05-Apr-00			
BXKLK3	PNLGW	GW	WATER	N	W00-003	05-Apr-00			
BXKLL2	PNLGW	GW	WATER	Y	W00-003	11-Apr-00			
BXKLL2	PNLGW	GW	WATER	Y	W00-003	11-Apr-00			
BXKLL2	PNLGW	GW	WATER	Y	W00-003	11-Apr-00			
BXKLL3	PNLGW	GW	WATER	N	W00-003	11-Apr-00			
BXKLL9	PNLGW	GW	WATER	Y	W00-003	19-Apr-00			
BXKLL9	PNLGW	GW	WATER	Y	W00-003	19-Apr-00			
BXKLL9	PNLGW	GW	WATER	Y	W00-003	19-Apr-00			
BXKLM0	PNLGW	GW	WATER	N	W00-003	19-Apr-00			
BXKLM6	PNLGW	GW	WATER	Y	W00-003	11-Apr-00			
BXKLM6	PNLGW	GW	WATER	Y	W00-003	11-Apr-00			
BXKLM6	PNLGW	GW	WATER	Y	W00-003	11-Apr-00			
BXKLM7	PNLGW	GW	WATER	N	W00-003	11-Apr-00			
BXKLN3	PNLGW	GW	WATER	Y	W00-003	04-Apr-00			
BXKLN3	PNLGW	GW	WATER	Y	W00-003	04-Apr-00			
BXKLN3	PNLGW	GW	WATER	Y	W00-003	04-Apr-00			
BXKLN4	PNLGW	GW	WATER	N	W00-003	04-Apr-00			
BXKLP0	PNLGW	GW	WATER	Y	W00-003	04-Apr-00			
BXKLP0	PNLGW	GW	WATER	Y	W00-003	04-Apr-00			
BXKLP0	PNLGW	GW	WATER	Y	W00-003	04-Apr-00			
BXKLP1	PNLGW	GW	WATER	N	W00-003	04-Apr-00			
BXKLR4	PNLGW	GW	WATER	Y	W00-003	03-Apr-00			
BXKLR4	PNLGW	GW	WATER	Y	W00-003	03-Apr-00			
BXKLR4	PNLGW	GW	WATER	Y	W00-003	03-Apr-00			
BXKLR5	PNLGW	GW	WATER	N	W00-003	03-Apr-00			
BXKLT8	PNLGW	GW	WATER	Y	W00-003	06-Apr-00			
BXKLT8	PNLGW	GW	WATER	Y	W00-003	06-Apr-00			
BXKLT8	PNLGW	GW	WATER	Y	W00-003	06-Apr-00			
BXKLT9	PNLGW	GW	WATER	N	W00-003	06-Apr-00			
BXKLV5	PNLGW	GW	WATER	Y	W00-003	18-Apr-00			
BXKLV5	PNLGW	GW	WATER	Y	W00-003	18-Apr-00			
BXKLV5	PNLGW	GW	WATER	Y	W00-003	18-Apr-00			
BXKLV6	PNLGW	GW	WATER	N	W00-003	18-Apr-00			
BXKLW2	PNLGW	GW	WATER	Y	W00-003	11-Apr-00			
BXKLW2	PNLGW	GW	WATER	Y	W00-003	11-Apr-00			
BXKLW2	PNLGW	GW	WATER	Y	W00-003	11-Apr-00			
BXKLW3	PNLGW	GW	WATER	N	W00-003	11-Apr-00			
BXKLW9	PNLGW	GW	WATER	Y	W00-003	04-Apr-00			
BXKLW9	PNLGW	GW	WATER	Y	W00-003	04-Apr-00			
BXKLW9	PNLGW	GW	WATER	Y	W00-003	04-Apr-00			
BXKLX0	PNLGW	GW	WATER	N	W00-003	04-Apr-00			
BXKLX6	PNLGW	GW	WATER	Y	W00-003	03-Apr-00			
BXKLX6	PNLGW	GW	WATER	Y	W00-003	03-Apr-00			
BXKLX6	PNLGW	GW	WATER	Y	W00-003	03-Apr-00			
BXKLX7	PNLGW	GW	WATER	N	W00-003	03-Apr-00			
BXKLY3	PNLGW	GW	WATER	Y	W00-003	04-Apr-00			
BXKLY3	PNLGW	GW	WATER	Y	W00-003	04-Apr-00			
BXKLY3	PNLGW	GW	WATER	Y	W00-003	04-Apr-00			
BXKLY4	PNLGW	GW	WATER	N	W00-003	04-Apr-00			
BXKM00	PNLGW	GW	WATER	Y	W00-003	05-Apr-00			
BXKM00	PNLGW	GW	WATER	Y	W00-003	05-Apr-00			
BXKM00	PNLGW	GW	WATER	Y	W00-003	05-Apr-00			
BXKM01	PNLGW	GW	WATER	N	W00-003	05-Apr-00			
BXKM07	PNLGW	GW	WATER	Y	W00-003	06-Apr-00			
BXKM07	PNLGW	GW	WATER	Y	W00-003	06-Apr-00			
BXKM07	PNLGW	GW	WATER	Y	W00-003	06-Apr-00			
BXKM08	PNLGW	GW	WATER	N	W00-003	06-Apr-00			
BXKM14	PNLGW	GW	WATER	Y	W00-003	11-Apr-00			
BXKM14	PNLGW	GW	WATER	Y	W00-003	11-Apr-00			
BXKM14	PNLGW	GW	WATER	Y	W00-003	11-Apr-00			
BXKM15	PNLGW	GW	WATER	N	W00-003	11-Apr-00			
BXKM21	PNLGW	GW	WATER	Y	W00-003	06-Apr-00			
BXKM21	PNLGW	GW	WATER	Y	W00-003	06-Apr-00			
BXKM21	PNLGW	GW	WATER	Y	W00-003	06-Apr-00			
BXKM22	PNLGW	GW	WATER	N	W00-003	06-Apr-00			
BXKM28	PNLGW	GW	WATER	Y	W00-003	13-Apr-00			
BXKM28	PNLGW	GW	WATER	Y	W00-003	13-Apr-00			
BXKM28	PNLGW	GW	WATER	Y	W00-003	13-Apr-00			
BXKM29	PNLGW	GW	WATER	N	W00-003	13-Apr-00			
BXKM35	PNLGW	GW	WATER	Y	W00-003	07-Apr-00			
BXKM35	PNLGW	GW	WATER	Y	W00-003	07-Apr-00			
BXKM35	PNLGW	GW	WATER	Y	W00-003	07-Apr-00			
BXKM36	PNLGW	GW	WATER	N	W00-003	07-Apr-00			
BXKM38	PNLGW	GW	WATER	Y	W00-003	03-Apr-00			
BXKM39	PNLGW	GW	WATER	N	W00-003	03-Apr-00			
BXKM44	PNLGW	GW	WATER	Y	W00-003	30-Mar-00			
BXKM45	PNLGW	GW	WATER	N	W00-003	30-Mar-00			
BXKM47	PNLGW	GW	WATER	Y	W00-003	28-Mar-00			
BXKM48	PNLGW	GW	WATER	N	W00-003	28-Mar-00			
BXKM50	PNLGW	GW	WATER	Y	W00-003	05-Apr-00			
BXKM51	PNLGW	GW	WATER	N	W00-003	05-Apr-00			
BXKM53	PNLGW	GW	WATER	Y	W00-003	29-Mar-00			
BXKM54	PNLGW	GW	WATER	N	W00-003	29-Mar-00			
BXKM56	PNLGW	GW	WATER	Y	W00-003	30-Mar-00			
BXKM57	PNLGW	GW	WATER	N	W00-003	30-Mar-00			
BXKM60	PNLGW	GW	WATER	Y	W00-003	30-Mar-00			
BXKM61	PNLGW	GW	WATER	N	W00-003	30-Mar-00			
BXKM65	PNLGW	GW	WATER	Y	W00-003	30-Mar-00			
BXKM66	PNLGW	GW	WATER	N	W00-003	30-Mar-00			
BXKM68	PNLGW	GW	WATER	Y	W00-003	03-Apr-00			
BXKM69	PNLGW	GW	WATER	N	W00-003	03-Apr-00			
BXKM71	PNLGW	GW	WATER	Y	W00-003	29-Mar-00			
BXKM72	PNLGW	GW	WATER	N	W00-003	29-Mar-00			
BXKM74	PNLGW	GW	WATER	Y	W00-003	30-Mar-00			
BXKM75	PNLGW	GW	WATER	N	W00-003	30-Mar-00			
BXKM77	PNLGW	GW	WATER	Y	W00-003	29-Mar-00			
BXKM78	PNLGW	GW	WATER	N	W00-003	29-Mar-00			

B0XM80	PNLGW	GW	WATER	Y	W00-003	30-Mar-00
B0XM81	PNLGW	GW	WATER	N	W00-003	30-Mar-00
B0XM86	PNLGW	GW	WATER	Y	W00-003	18-May-00
B0XM87	PNLGW	GW	WATER	N	W00-003	18-May-00
B0XMD4	PNLGW	GW	WATER	Y	Y00-002	25-Feb-00
B0XMD5	PNLGW	GW	WATER	N	Y00-002	25-Feb-00
B0XMH9	PNLGW	GW	WATER	Y	S00-003	28-Mar-00
B0XMJ3	PNLGW	GW	WATER	Y	S00-003	30-Mar-00
B0XMJ6	PNLGW	GW	WATER	Y	S00-003	27-Mar-00
B0XMJ8	PNLGW	GW	WATER	Y	S00-003	27-Mar-00
B0XML6	PNLGW	GW	WATER	Y	S00-003	29-Mar-00
B0XML9	PNLGW	GW	WATER	Y	S00-003	29-Mar-00
B0XMM2	PNLGW	GW	WATER	Y	S00-003	29-Mar-00
B0XMM3	PNLGW	GW	WATER	N	S00-003	29-Mar-00
B0XMM8	PNLGW	GW	WATER	N	S00-003	02-Mar-00
B0XMN0	PNLGW	GW	WATER	N	S00-003	06-Mar-00
B0XMN2	PNLGW	GW	WATER	N	S00-003	06-Mar-00
B0XMN3	PNLGW	GW	WATER	Y	S00-003	06-Mar-00
B0XMN9	PNLGW	GW	WATER	Y	S00-003	06-Mar-00
B0XMP3	PNLGW	GW	WATER	N	S00-003	06-Mar-00
B0XMR0	PNLGW	GW	WATER	N	S00-003	23-Mar-00
B0XMR2	PNLGW	GW	WATER	Y	S00-003	02-Mar-00
B0XMR3	PNLGW	GW	WATER	N	S00-003	02-Mar-00
B0XMR5	PNLGW	GW	WATER	Y	S00-003	22-Mar-00
B0XMR6	PNLGW	GW	WATER	N	S00-003	22-Mar-00
B0XMR8	PNLGW	GW	WATER	Y	S00-003	06-Mar-00
B0XMR9	PNLGW	GW	WATER	N	S00-003	06-Mar-00
B0XMT2	PNLGW	GW	WATER	Y	S00-003	06-Mar-00
B0XMT3	PNLGW	GW	WATER	N	S00-003	06-Mar-00
B0XMT4	PNLGW	GW	WATER	Y	S00-003	02-Mar-00
B0XMT7	PNLGW	GW	WATER	Y	S00-003	02-Mar-00
B0XMV5	PNLGW	GW	WATER	N	S00-003	02-Mar-00
B0XMV7	PNLGW	GW	WATER	N	S00-003	06-Mar-00
B0XRX0	PNLGW	GW	WATER	Y	W00-004	17-Apr-00
B0XRX3	PNLGW	GW	WATER	Y	W00-004	17-Apr-00
B0XRX6	PNLGW	GW	WATER	Y	W00-004	19-Apr-00
B0XRX9	PNLGW	GW	WATER	Y	W00-004	17-Apr-00
B0XRY2	PNLGW	GW	WATER	Y	W00-004	20-Apr-00
B0XRY5	PNLGW	GW	WATER	Y	W00-004	25-Apr-00
B0XRY8	PNLGW	GW	WATER	Y	W00-004	17-Apr-00
B0XT01	PNLGW	GW	WATER	Y	W00-004	10-Apr-00
B0XT04	PNLGW	GW	WATER	Y	W00-004	10-Apr-00
B0XT07	PNLGW	GW	WATER	Y	W00-004	10-Apr-00
B0XT10	PNLGW	GW	WATER	Y	W00-004	10-Apr-00
B0XT14	PNLGW	GW	WATER	Y	W00-004	10-Apr-00
B0XT16	PNLGW	GW	WATER	Y	W00-004	10-Apr-00
B0XT19	PNLGW	GW	WATER	Y	W00-004	17-Apr-00
B0XTD3	PNLGW	GW	WATER	Y	W00-004	20-Apr-00
B0XTD3	PNLGW	GW	WATER	Y	W00-004	20-Apr-00
B0XTD3	PNLGW	GW	WATER	Y	W00-004	20-Apr-00
B0XTF0	PNLGW	GW	WATER	Y	W00-004	24-Apr-00
B0XTF0	PNLGW	GW	WATER	Y	W00-004	24-Apr-00
B0XTF0	PNLGW	GW	WATER	Y	W00-004	24-Apr-00
B0XTF7	PNLGW	GW	WATER	Y	W00-004	24-Apr-00
B0XTF7	PNLGW	GW	WATER	Y	W00-004	24-Apr-00
B0XTF7	PNLGW	GW	WATER	Y	W00-004	24-Apr-00
B0XTH4	PNLGW	GW	WATER	Y	W00-004	24-Apr-00
B0XTH4	PNLGW	GW	WATER	Y	W00-004	24-Apr-00
B0XTH4	PNLGW	GW	WATER	Y	W00-004	24-Apr-00
B0XTJ1	PNLGW	GW	WATER	Y	W00-004	21-Apr-00
B0XTJ1	PNLGW	GW	WATER	Y	W00-004	21-Apr-00
B0XTJ1	PNLGW	GW	WATER	Y	W00-004	21-Apr-00
B0XTJ8	PNLGW	GW	WATER	Y	W00-004	20-Apr-00
B0XTJ8	PNLGW	GW	WATER	Y	W00-004	20-Apr-00
B0XTJ8	PNLGW	GW	WATER	Y	W00-004	20-Apr-00
B0XTK5	PNLGW	GW	WATER	Y	W00-004	21-Apr-00
B0XTK5	PNLGW	GW	WATER	Y	W00-004	21-Apr-00
B0XTK5	PNLGW	GW	WATER	Y	W00-004	21-Apr-00
B0XTK6	PNLGW	GW	WATER	N	W00-004	21-Apr-00
B0XTL2	PNLGW	GW	WATER	Y	W00-004	25-Apr-00
B0XTL2	PNLGW	GW	WATER	Y	W00-004	25-Apr-00
B0XTL2	PNLGW	GW	WATER	Y	W00-004	25-Apr-00
B0XTL9	PNLGW	GW	WATER	Y	W00-004	21-Apr-00
B0XTL9	PNLGW	GW	WATER	Y	W00-004	21-Apr-00
B0XTL9	PNLGW	GW	WATER	Y	W00-004	21-Apr-00
B0XTM6	PNLGW	GW	WATER	Y	W00-004	21-Apr-00
B0XTM6	PNLGW	GW	WATER	Y	W00-004	21-Apr-00
B0XTM6	PNLGW	GW	WATER	Y	W00-004	21-Apr-00
B0XTN3	PNLGW	GW	WATER	Y	W00-004	21-Apr-00
B0XTN3	PNLGW	GW	WATER	Y	W00-004	21-Apr-00
B0XTN3	PNLGW	GW	WATER	Y	W00-004	21-Apr-00
B0XTP7	PNLGW	GW	WATER	Y	W00-004	24-Apr-00
B0XTP7	PNLGW	GW	WATER	Y	W00-004	24-Apr-00
B0XTP7	PNLGW	GW	WATER	Y	W00-004	24-Apr-00
B0XTR4	PNLGW	GW	WATER	Y	W00-004	24-Apr-00
B0XTR4	PNLGW	GW	WATER	Y	W00-004	24-Apr-00
B0XTR4	PNLGW	GW	WATER	Y	W00-004	24-Apr-00
B0XTR8	PNLGW	GW	WATER	Y	W00-004	24-Apr-00
B0XTR8	PNLGW	GW	WATER	Y	W00-004	24-Apr-00
B0XTR8	PNLGW	GW	WATER	Y	W00-004	24-Apr-00
B0XTT4	PNLGW	GW	WATER	Y	W00-004	10-Apr-00
B0XTT7	PNLGW	GW	WATER	Y	W00-004	10-Apr-00
B0XTV0	PNLGW	GW	WATER	Y	W00-004	12-Apr-00
B0XTV3	PNLGW	GW	WATER	Y	W00-004	18-Apr-00
B0XTV7	PNLGW	GW	WATER	Y	W00-004	18-Apr-00
B0XTV9	PNLGW	GW	WATER	Y	W00-004	10-Apr-00
B0XTW2	PNLGW	GW	WATER	Y	W00-004	18-Apr-00
B0XTW5	PNLGW	GW	WATER	Y	W00-004	10-Apr-00
B0XTW8	PNLGW	GW	WATER	Y	W00-004	19-Apr-00
B0XTX4	PNLGW	GW	WATER	Y	W00-004	10-Apr-00
B0XTY0	PNLGW	GW	WATER	Y	W00-004	17-Apr-00
B0XTY5	PNLGW	GW	WATER	N	S00-004	26-Apr-00
B0XTY7	PNLGW	GW	WATER	Y	S00-004	10-May-00
B0XTY8	PNLGW	GW	WATER	N	S00-004	10-May-00
B0XV01	PNLGW	GW	WATER	N	S00-004	26-Apr-00
B0XV03	PNLGW	GW	WATER	N	S00-004	27-Apr-00
B0XV05	PNLGW	GW	WATER	N	S00-004	08-Jun-00
B0XV07	PNLGW	GW	WATER	N	S00-004	26-Apr-00
B0XV14	PNLGW	GW	WATER	Y	S00-004	26-Apr-00
B0XV17	PNLGW	GW	WATER	Y	S00-004	01-May-00
B0XV21	PNLGW	GW	WATER	Y	S00-004	01-May-00
B0XV30	PNLGW	GW	WATER	N	S00-004	16-May-00
B0XV33	PNLGW	GW	WATER	N	S00-004	27-Apr-00
B0XV36	PNLGW	GW	WATER	N	S00-004	12-Apr-00
B0XV42	PNLGW	GW	WATER	N	S00-004	01-May-00
B0XV44	PNLGW	GW	WATER	N	S00-004	19-Apr-00
B0XV45	PNLGW	GW	WATER	Y	S00-004	21-Apr-00
B0XV53	PNLGW	GW	WATER	Y	S00-004	21-Apr-00
B0XV56	PNLGW	GW	WATER	Y	S00-004	25-Apr-00
B0XV59	PNLGW	GW	WATER	Y	S00-004	25-Apr-00
B0XV62	PNLGW	GW	WATER	Y	S00-004	26-Apr-00
B0XV63	PNLGW	GW	WATER	N	S00-004	26-Apr-00
B0XV65	PNLGW	GW	WATER	Y	S00-004	27-Apr-00
B0XV66	PNLGW	GW	WATER	N	S00-004	27-Apr-00
B0XV72	PNLGW	GW	WATER	N	S00-004	26-Apr-00
B0XV75	PNLGW	GW	WATER	N	S00-004	16-May-00
B0Y0H9	PNLGW	GW	WATER	N	X00-011	25-Apr-00
B0Y0H9	PNLGW	GW	WATER	N	X00-011	25-Apr-00
B0Y0H9	PNLGW	GW	WATER	N	X00-011	25-Apr-00
B0Y0J0	PNLGW	GW	WATER	N	X00-011	25-Apr-00
B0Y0J0	PNLGW	GW	WATER	N	X00-011	25-Apr-00
B0Y0J0	PNLGW	GW	WATER	N	X00-011	25-Apr-00
B0Y0J1	PNLGW	GW	WATER	N	X00-011	25-Apr-00
B0Y0J1	PNLGW	GW	WATER	N	X00-011	25-Apr-00
B0Y0J1	PNLGW	GW	WATER	N	X00-011	25-Apr-00
B0Y0J2	PNLGW	GW	WATER	N	X00-011	25-Apr-00
B0Y0J2	PNLGW	GW	WATER	N	X00-011	25-Apr-00
B0Y0J2	PNLGW	GW	WATER	N	X00-011	25-Apr-00
B0Y0J3	PNLGW	GW	WATER	N	X00-011	25-Apr-00
B0Y0J3	PNLGW	GW	WATER	N	X00-011	25-Apr-00
B0Y0J3	PNLGW	GW	WATER	N	X00-011	25-Apr-00
B0Y0J4	PNLGW	GW	WATER	N	X00-011	25-Apr-00
B0Y0J4	PNLGW	GW	WATER	N	X00-011	25-Apr-00
B0Y0J4	PNLGW	GW	WATER	N	X00-011	25-Apr-00
B0Y0W6	PNLGW	GW	WATER	Y	W00-005	09-May-00

299-W23-19	B8809	7440-22-4	Silver	6.9	ug/L	U	
299-W23-19	B8809	75-15-0	Carbon	0.3	ug/L	U	
299-W23-1	A4979	7440-22-4	Silver	6.9	ug/L	U	
299-W23-1	A4979	75-15-0	Carbon	0.3	ug/L	U	
699-43-44	B8758	7440-22-4	Silver	5.5	ug/L	U	
699-43-44	B8758	7440-22-4	Silver	5.5	ug/L	U	
199-N-19	A4668	7440-22-4	Silver	6.9	ug/L	U	
199-N-52	A4695	7440-22-4	Silver	6.9	ug/L	U	
199-N-47	A5834	7440-22-4	Silver	6.9	ug/L	U	
199-N-26	A4675	7440-22-4	Silver	6.9	ug/L	U	
499-50-7	A8098	7440-22-4	Silver	6.9	ug/L	U	
499-50-8	A8099	7440-22-4	Silver	6.9	ug/L	U	
499-51-8J	A8114	7440-22-4	Silver	6.9	ug/L	U	
499-51-8J	A8114	75-15-0	Carbon	0.3	ug/L	U	
699-32-72A	A5130	75-15-0	Carbon	0.3	ug/L	U	
699-32-70B	A5129	75-15-0	Carbon	0.3	ug/L	U	
699-34-88	A5138	75-15-0	Carbon	0.3	ug/L	U	
699-32-62	A5128	7440-22-4	Silver	5.5	ug/L	U	
699-33-56	A5133	7440-22-4	Silver	5.5	ug/L	U	
699-44-64	A5188	75-15-0	Carbon	0.3	ug/L	U	
699-38-70	A5149	75-15-0	Carbon	0.3	ug/L	U	
699-38-65	A5148	7440-22-4	Silver	5.5	ug/L	U	
699-38-65	A5148	75-15-0	Carbon	0.3	ug/L	U	
699-35-70	A5140	7440-22-4	Silver	6.9	ug/L	U	
699-35-70	A5140	75-15-0	Carbon	0.3	ug/L	U	
699-45-69A	A5196	7440-22-4	Silver	5.5	ug/L	U	
699-45-69A	A5196	75-15-0	Carbon	0.3	ug/L	U	
699-45-69A	A5196	7440-22-4	Silver	5.5	ug/L	U	
699-45-69A	A5196	75-15-0	Carbon	0.3	ug/L	U	
699-36-61A	A5144	7440-22-4	Silver	5.5	ug/L	U	
699-34-61	A5463	7440-22-4	Silver	5.5	ug/L	U	
699-37-82A	A5147	75-15-0	Carbon	0.3	ug/L	U	
699-43-89	A5181	75-15-0	Carbon	0.3	ug/L	U	
299-E33-13	A4840	7440-22-4	Silver	6.9	ug/L	U	
299-E33-7	A4871	7440-22-4	Silver	6.9	ug/L	U	
299-E33-44	B8554	7440-22-4	Silver	6.9	ug/L	U	
299-E33-42	A4868	7440-22-4	Silver	6.9	ug/L	U	
299-E33-41	A4867	7440-22-4	Silver	6.9	ug/L	U	
299-E33-335	B8811	7440-22-4	Silver	6.9	ug/L	U	
299-E33-32	A4857	7440-22-4	Silver	6.9	ug/L	U	
299-E27-12	A4810	7440-22-4	Silver	6.9	ug/L	U	
299-E27-13	A4811	7440-22-4	Silver	6.9	ug/L	U	
299-E27-14	A4812	7440-22-4	Silver	6.9	ug/L	U	
299-E27-15	A4813	7440-22-4	Silver	6.9	ug/L	U	
299-E27-15	A4813	7440-22-4	Silver	6.9	ug/L	U	
299-E27-7	A4816	7440-22-4	Silver	6.9	ug/L	U	
299-E33-334	B8810	7440-22-4	Silver	6.9	ug/L	U	
299-E27-10	A4808	7439-92-1	Lead	1.5	ug/L	U	
299-E27-10	A4808	7439-97-6	Mercury	0.1	ug/L	U	
299-E27-10	A4808	7440-22-4	Silver	10.1	ug/L		
299-E27-17	A4815	7439-92-1	Lead	1.5	ug/L	U	
299-E27-17	A4815	7439-97-6	Mercury	0.1	ug/L	U	
299-E27-17	A4815	7440-22-4	Silver	6.9	ug/L	U	
299-E27-8	A4817	7439-92-1	Lead	1.5	ug/L	U	
299-E27-8	A4817	7439-97-6	Mercury	0.1	ug/L	U	
299-E27-8	A4817	7440-22-4	Silver	6.9	ug/L	U	
299-E34-10	A4875	7439-92-1	Lead	1.5	ug/L	U	
299-E34-10	A4875	7439-97-6	Mercury	0.1	ug/L	U	
299-E34-10	A4875	7440-22-4	Silver	6.9	ug/L	U	
299-E34-12	A5433	7439-92-1	Lead	1.5	ug/L	U	
299-E34-12	A5433	7439-97-6	Mercury	0.1	ug/L	U	
299-E34-12	A5433	7440-22-4	Silver	8.4	ug/L	B	
299-E34-3	A4878	7439-92-1	Lead	1.5	ug/L	U	
299-E34-3	A4878	7439-97-6	Mercury	0.1	ug/L	U	
299-E34-3	A4878	7440-22-4	Silver	6.9	ug/L	U	
299-E34-7	A4882	7439-92-1	Lead	1.5	ug/L	U	
299-E34-7	A4882	7439-97-6	Mercury	0.1	ug/L	U	
299-E34-7	A4882	7440-22-4	Silver	6.9	ug/L	U	
299-E34-7	A4882	75-15-0	Carbon	0.3	ug/L	U	
299-E34-9	A4884	7439-92-1	Lead	1.5	ug/L	U	
299-E34-9	A4884	7439-97-6	Mercury	0.1	ug/L	U	
299-E34-9	A4884	7440-22-4	Silver	6.9	ug/L	U	
299-E34-5	A4880	7439-92-1	Lead	1.5	ug/L	U	
299-E34-5	A4880	7439-97-6	Mercury	0.1	ug/L	U	
299-E34-5	A4880	7440-22-4	Silver	6.9	ug/L	U	
299-E34-2	A4877	7439-92-1	Lead	1.5	ug/L	U	
299-E34-2	A4877	7439-97-6	Mercury	0.1	ug/L	U	
299-E34-2	A4877	7440-22-4	Silver	6.9	ug/L	U	
299-E34-11	A4876	7439-92-1	Lead	1.5	ug/L	U	
299-E34-11	A4876	7439-97-6	Mercury	0.1	ug/L	U	
299-E34-11	A4876	7440-22-4	Silver	6.9	ug/L	U	
299-E27-9	A4818	7439-92-1	Lead	1.5	ug/L	U	
299-E27-9	A4818	7439-97-6	Mercury	0.1	ug/L	U	
299-E27-9	A4818	7440-22-4	Silver	6.9	ug/L	U	
299-E27-11	A4809	7439-92-1	Lead	1.5	ug/L	U	
299-E27-11	A4809	7439-97-6	Mercury	0.1	ug/L	U	
299-E27-11	A4809	7440-22-4	Silver	6.9	ug/L	U	
299-E27-11	A4809	7439-92-1	Lead	1.5	ug/L	U	
299-E27-11	A4809	7439-97-6	Mercury	0.1	ug/L	U	
299-E27-11	A4809	7440-22-4	Silver	6.9	ug/L	U	
299-E17-14	A4732	7440-22-4	Silver	6.9	ug/L	U	
299-E17-18	A4736	7440-22-4	Silver	6.9	ug/L	U	
299-E25-19	A4765	7440-22-4	Silver	6.9	ug/L	U	
699-37-47A	B2822	7440-22-4	Silver	6.9	ug/L	U	
699-37-47A	B2822	7440-22-4	Silver	6.9	ug/L	U	
299-E25-31	A4778	7440-22-4	Silver	6.9	ug/L	U	
299-E17-1	A4728	7440-22-4	Silver	6.9	ug/L	U	
299-E17-19	A4737	7440-22-4	Silver	6.9	ug/L	U	
299-E24-16	A4751	7440-22-4	Silver	6.9	ug/L	U	
299-E24-18	A4753	7440-22-4	Silver	6.9	ug/L	U	
299-E33-31	A4856	7440-22-4	Silver	6.9	ug/L	U	
299-W11-14	A4903	75-15-0	Carbon	0.3	ug/L	U	
299-W11-37	A9889	7440-22-4	Silver	6.9	ug/L	U	
299-W11-37	A9889	75-15-0	Carbon	0.3	ug/L	U	
299-W11-18	A7284	75-15-0	Carbon	0.3	ug/L	U	
299-W11-10	A4901	75-15-0	Carbon	0.3	ug/L	U	
299-W11-3	A5473	75-15-0	Carbon	0.3	ug/L	U	
299-W27-1	A8062	75-15-0	Carbon	0.3	ug/L	U	
699-50-53B	A5228	7440-22-4	Silver	6.9	ug/L	U	
699-56-53	A5265	7440-22-4	Silver	6.9	ug/L	U	
699-56-53	A5265	7440-22-4	Silver	6.9	ug/L	U	
699-19-88	A5077	75-15-0	Carbon	0.3	ug/L	U	
699-50-85	A5229	75-15-0	Carbon	0.3	ug/L	U	
699-48-77A	A8772	75-15-0	Carbon	0.3	ug/L	U	
699-55-89	A5262	75-15-0	Carbon	0.3	ug/L	U	
299-W11-6	A4909	75-15-0	Carbon	0.3	ug/L	U	
299-E17-12	A4730	7440-22-4	Silver	6.9	ug/L	U	
299-E17-13	A4731	7440-22-4	Silver	7.9	ug/L	B	
299-E13-5	A5853	7440-22-4	Silver	6.9	ug/L	U	
299-E13-14	A4726	7440-22-4	Silver	6.9	ug/L	U	
299-W15-2	A5466	7440-22-4	Silver	6.9	ug/L	U	
299-W15-2	A5466	75-15-0	Carbon	0.3	ug/L	U	
299-W12-1	A4912	7440-22-4	Silver	6.9	ug/L	U	
299-W12-1	A4912	75-15-0	Carbon	0.3	ug/L	U	
299-W18-15	A4932	75-15-0	Carbon	0.3	ug/L	U	
699-49-100C	A8804	75-15-0	Carbon	0.3	ug/L	U	
699-2-6A	B8077	7439-92-1	Lead	1.5	ug/L	U	
699-2-6A	B8077	7439-97-6	Mercury	0.1	ug/L	U	
699-2-6A	B8077	7440-22-4	Silver	6.9	ug/L	U	
699-2-6A	B8077	7439-92-1	Lead	1.5	ug/L	U	
699-2-6A	B8077	7439-97-6	Mercury	0.1	ug/L	U	
699-2-6A	B8077	7440-22-4	Silver	6.9	ug/L	U	
699-2-7	A8122	7439-92-1	Lead	1.5	ug/L	U	
699-2-7	A8122	7439-97-6	Mercury	0.1	ug/L	U	
699-2-7	A8122	7440-22-4	Silver	6.9	ug/L	U	
699-2-7	A8122	7439-92-1	Lead	1.5	ug/L	U	
699-2-7	A8122	7439-97-6	Mercury	0.1	ug/L	U	
699-2-7	A8122	7440-22-4	Silver	6.9	ug/L	U	
699-8-17	A5333	7439-92-1	Lead	1.5	ug/L	U	
699-8-17	A5333	7439-97-6	Mercury	0.1	ug/L	U	
699-8-17	A5333	7440-22-4	Silver	6.9	ug/L	U	
699-8-17	A5333	7439-92-1	Lead	1.5	ug/L	U	
699-8-17	A5333	7439-97-6	Mercury	0.1	ug/L	U	
699-8-17	A5333	7440-22-4	Silver	6.9	ug/L	U	
699-49-57A	A5219	7440-22-4	Silver	6.9	ug/L	U	

B0Y0X4	PNLGW	GW	WATER	Y	W00-005	01-May-00
B0Y0X7	PNLGW	GW	WATER	Y	W00-005	01-May-00
B0Y0Y0	PNLGW	GW	WATER	Y	W00-005	02-May-00
B0Y0Y3	PNLGW	GW	WATER	Y	W00-005	08-May-00
B0Y0Y6	PNLGW	GW	WATER	Y	W00-005	02-May-00
B0Y0Y9	PNLGW	GW	WATER	Y	W00-005	05-May-00
B0Y102	PNLGW	GW	WATER	Y	W00-005	31-May-00
B0Y105	PNLGW	GW	WATER	Y	W00-005	05-May-00
B0Y112	PNLGW	GW	WATER	Y	W00-005	03-May-00
B0Y119	PNLGW	GW	WATER	Y	W00-005	03-May-00
B0Y122	PNLGW	GW	WATER	Y	W00-005	02-May-00
B0Y125	PNLGW	GW	WATER	Y	W00-005	05-May-00
B0Y128	PNLGW	GW	WATER	Y	W00-005	02-May-00
B0Y131	PNLGW	GW	WATER	Y	W00-005	01-May-00
B0Y134	PNLGW	GW	WATER	Y	W00-005	02-May-00
B0Y138	PNLGW	GW	WATER	Y	W00-005	02-May-00
B0Y140	PNLGW	GW	WATER	Y	W00-005	01-May-00
B0Y143	PNLGW	GW	WATER	Y	W00-005	02-May-00
B0Y146	PNLGW	GW	WATER	Y	W00-005	09-May-00
B0Y149	PNLGW	GW	WATER	Y	W00-005	15-May-00
B0Y155	PNLGW	GW	WATER	Y	W00-005	08-May-00
B0Y158	PNLGW	GW	WATER	Y	W00-005	09-May-00
B0Y161	PNLGW	GW	WATER	Y	W00-005	03-May-00
B0Y164	PNLGW	GW	WATER	Y	W00-005	03-May-00
B0Y167	PNLGW	GW	WATER	Y	W00-005	05-May-00
B0Y170	PNLGW	GW	WATER	Y	W00-005	05-May-00
B0Y173	PNLGW	GW	WATER	Y	W00-005	03-May-00
B0Y176	PNLGW	GW	WATER	Y	W00-005	04-May-00
B0Y179	PNLGW	GW	WATER	Y	W00-005	03-May-00
B0Y182	PNLGW	GW	WATER	Y	W00-005	05-May-00
B0Y186	PNLGW	GW	WATER	Y	W00-005	05-May-00
B0Y188	PNLGW	GW	WATER	Y	W00-005	09-May-00
B0Y191	PNLGW	GW	WATER	Y	W00-005	09-May-00
B0Y194	PNLGW	GW	WATER	Y	W00-005	09-May-00
B0Y197	PNLGW	GW	WATER	Y	W00-005	08-May-00
B0Y1B0	PNLGW	GW	WATER	Y	W00-005	11-May-00
B0Y1B3	PNLGW	GW	WATER	Y	W00-005	08-May-00
B0Y1B6	PNLGW	GW	WATER	Y	W00-005	08-May-00
B0Y1C2	PNLGW	GW	WATER	Y	W00-005	11-May-00
B0Y1C5	PNLGW	GW	WATER	Y	W00-005	10-May-00
B0Y1C8	PNLGW	GW	WATER	Y	W00-005	19-May-00
B0Y1D5	PNLGW	GW	WATER	Y	W00-005	09-May-00
B0Y1F2	PNLGW	GW	WATER	Y	W00-005	08-May-00
B0Y1F5	PNLGW	GW	WATER	Y	W00-005	11-May-00
B0Y1H2	PNLGW	GW	WATER	Y	W00-005	08-May-00
B0Y1H9	PNLGW	GW	WATER	Y	W00-005	08-May-00
B0Y1J6	PNLGW	GW	WATER	Y	W00-005	11-May-00
B0Y1K3	PNLGW	GW	WATER	Y	W00-005	11-May-00
B0Y1L7	PNLGW	GW	WATER	Y	W00-005	11-May-00
B0Y1M4	PNLGW	GW	WATER	Y	W00-005	10-May-00
B0Y1N1	PNLGW	GW	WATER	Y	W00-005	11-May-00
B0Y1N8	PNLGW	GW	WATER	Y	W00-005	11-May-00
B0Y1P5	PNLGW	GW	WATER	Y	W00-005	10-May-00
B0Y1R2	PNLGW	GW	WATER	Y	W00-005	10-May-00
B0Y1R9	PNLGW	GW	WATER	Y	W00-005	11-May-00
B0Y1T6	PNLGW	GW	WATER	Y	W00-005	10-May-00
B0Y1V8	PNLGW	GW	WATER	Y	S00-005	24-May-00
B0Y1W0	PNLGW	GW	WATER	N	S00-005	03-May-00
B0Y1W1	PNLGW	GW	WATER	N	S00-005	11-May-00
B0Y1W2	PNLGW	GW	WATER	N	S00-005	04-May-00
B0Y1W3	PNLGW	GW	WATER	N	S00-005	09-May-00
B0Y1W4	PNLGW	GW	WATER	N	S00-005	05-May-00
B0Y1W5	PNLGW	GW	WATER	N	S00-005	05-May-00
B0Y1W6	PNLGW	GW	WATER	N	S00-005	08-May-00
B0Y1X4	PNLGW	GW	WATER	Y	S00-005	11-Jul-00
B0Y1X9	PNLGW	GW	WATER	Y	S00-005	15-May-00
B0Y1Y2	PNLGW	GW	WATER	Y	S00-005	16-May-00
B0Y1Y8	PNLGW	GW	WATER	Y	S00-005	16-May-00
B0Y216	PNLGW	GW	WATER	Y	S00-005	15-May-00
B0Y219	PNLGW	GW	WATER	Y	S00-005	18-May-00
B0Y222	PNLGW	GW	WATER	Y	S00-005	15-May-00
B0Y225	PNLGW	GW	WATER	Y	S00-005	17-May-00
B0Y228	PNLGW	GW	WATER	Y	S00-005	16-May-00
B0Y2P9	PNLGW	GW	WATER	N	S00-004	14-Jul-00
B0Y2R0	PNLGW	GW	WATER	N	S00-004	14-Jul-00
B0Y2T3	PNLGW	GW	WATER	Y	W00-004	17-Jul-00
B0Y308	PNLGW	GW	WATER	N	S00-004	05-Jun-00
B0Y309	PNLGW	GW	WATER	Y	S00-004	05-Jun-00
B0Y3V6	RIVERCOR	GW	WATER	N		03-May-00
B0Y3V6	RIVERCOR	GW	WATER	N		03-May-00
B0Y3V8	RIVERCOR	GW	WATER	N		03-May-00
B0Y3V8	RIVERCOR	GW	WATER	N		03-May-00
B0Y7H6	PNLGW	GW	WATER	N	W00-006	06-Jun-00
B0Y7H9	PNLGW	GW	WATER	N	W00-006	06-Jun-00
B0Y7J2	PNLGW	GW	WATER	N	W00-006	06-Jun-00
B0Y7J5	PNLGW	GW	WATER	N	W00-006	07-Jun-00
B0Y7J8	PNLGW	GW	WATER	N	W00-006	06-Jun-00
B0Y7K2	PNLGW	GW	WATER	N	W00-006	06-Jun-00
B0Y7K4	PNLGW	GW	WATER	N	W00-006	07-Jun-00
B0Y7K7	PNLGW	GW	WATER	N	W00-006	07-Jun-00
B0Y7L0	PNLGW	GW	WATER	N	W00-006	07-Jun-00
B0Y7L8	PNLGW	GW	WATER	N	W00-006	02-Jun-00
B0Y7L9	PNLGW	GW	WATER	N	W00-006	02-Jun-00
B0Y7W7	PNLGW	GW	WATER	N	W00-006	05-Jul-00
B0Y7X3	PNLGW	GW	WATER	N	W00-006	02-Jun-00
B0Y7X8	PNLGW	GW	WATER	Y	W00-006	22-May-00
B0Y7X8	PNLGW	GW	WATER	Y	W00-006	22-May-00
B0Y7X8	PNLGW	GW	WATER	Y	W00-006	22-May-00
B0Y7Y5	PNLGW	GW	WATER	Y	W00-006	22-May-00
B0Y7Y5	PNLGW	GW	WATER	Y	W00-006	22-May-00
B0Y7Y5	PNLGW	GW	WATER	Y	W00-006	22-May-00
B0Y802	PNLGW	GW	WATER	Y	W00-006	23-May-00
B0Y802	PNLGW	GW	WATER	Y	W00-006	23-May-00
B0Y802	PNLGW	GW	WATER	Y	W00-006	23-May-00
B0Y809	PNLGW	GW	WATER	Y	W00-006	25-May-00
B0Y809	PNLGW	GW	WATER	Y	W00-006	25-May-00
B0Y809	PNLGW	GW	WATER	Y	W00-006	25-May-00
B0Y816	PNLGW	GW	WATER	Y	W00-006	25-May-00
B0Y816	PNLGW	GW	WATER	Y	W00-006	25-May-00
B0Y816	PNLGW	GW	WATER	Y	W00-006	25-May-00
B0Y823	PNLGW	GW	WATER	Y	W00-006	30-May-00
B0Y823	PNLGW	GW	WATER	Y	W00-006	30-May-00
B0Y823	PNLGW	GW	WATER	Y	W00-006	30-May-00
B0Y830	PNLGW	GW	WATER	Y	W00-006	25-May-00
B0Y830	PNLGW	GW	WATER	Y	W00-006	25-May-00
B0Y830	PNLGW	GW	WATER	Y	W00-006	25-May-00
B0Y837	PNLGW	GW	WATER	Y	W00-006	23-May-00
B0Y837	PNLGW	GW	WATER	Y	W00-006	23-May-00
B0Y837	PNLGW	GW	WATER	Y	W00-006	23-May-00
B0Y844	PNLGW	GW	WATER	Y	W00-006	31-May-00
B0Y844	PNLGW	GW	WATER	Y	W00-006	31-May-00
B0Y844	PNLGW	GW	WATER	Y	W00-006	31-May-00
B0Y851	PNLGW	GW	WATER	Y	W00-006	01-Jun-00
B0Y851	PNLGW	GW	WATER	Y	W00-006	01-Jun-00
B0Y851	PNLGW	GW	WATER	Y	W00-006	01-Jun-00
B0Y858	PNLGW	GW	WATER	Y	W00-006	23-May-00
B0Y858	PNLGW	GW	WATER	Y	W00-006	23-May-00
B0Y858	PNLGW	GW	WATER	Y	W00-006	23-May-00
B0Y865	PNLGW	GW	WATER	Y	W00-006	23-May-00
B0Y865	PNLGW	GW	WATER	Y	W00-006	23-May-00
B0Y865	PNLGW	GW	WATER	Y	W00-006	23-May-00
B0Y872	PNLGW	GW	WATER	Y	W00-006	23-May-00
B0Y872	PNLGW	GW	WATER	Y	W00-006	23-May-00
B0Y872	PNLGW	GW	WATER	Y	W00-006	23-May-00
B0Y879	PNLGW	GW	WATER	Y	W00-006	23-May-00
B0Y879	PNLGW	GW	WATER	Y	W00-006	23-May-00
B0Y879	PNLGW	GW	WATER	Y	W00-006	23-May-00
B0Y8B6	PNLGW	GW	WATER	Y	W00-006	30-May-00
B0Y8B6	PNLGW	GW	WATER	Y	W00-006	30-May-00
B0Y8B6	PNLGW	GW	WATER	Y	W00-006	30-May-00
B0Y893	PNLGW	GW	WATER	Y	W00-006	22-May-00
B0Y893	PNLGW	GW	WATER	Y	W00-006	22-May-00
B0Y893	PNLGW	GW	WATER	Y	W00-006	22-May-00
B0Y8B0	PNLGW	GW	WATER	Y	W00-006	23-May-00
B0Y8B0	PNLGW	GW	WATER	Y	W00-006	23-May-00

299-E33-16	A6855	7440-22-4	Silver	6.9	ug/L	U							
299-E33-17	A4843	7440-22-4	Silver	6.9	ug/L	U							
299-E33-18	A4844	7440-22-4	Silver	6.9	ug/L	U							
299-E33-20	A4847	7440-22-4	Silver	6.9	ug/L	U							
299-E33-36	A4861	7440-22-4	Silver	6.9	ug/L	U							
299-E33-39	A4864	7440-22-4	Silver	6.9	ug/L	U							
299-E33-9	A4873	7440-22-4	Silver	6.9	ug/L	U							
299-E28-8	A6788	7440-22-4	Silver	6.9	ug/L	U							
299-E33-335	B8811	7440-22-4	Silver	6.9	ug/L	U							
299-E33-334	B8810	7440-22-4	Silver	6.9	ug/L	U							
299-E33-15	A4842	7440-22-4	Silver	6.9	ug/L	U							
699-49-55A	A5217	7440-22-4	Silver	6.9	ug/L	U							
299-E33-43	A4869	7440-22-4	Silver	8.7	ug/L	B							
299-E33-38	A4863	7440-22-4	Silver	6.9	ug/L	U							
299-E33-33	A4858	7440-22-4	Silver	6.9	ug/L	U							
299-E33-33	A4858	7440-22-4	Silver	6.9	ug/L	U							
299-E33-26	A4850	7440-22-4	Silver	6.9	ug/L	U							
299-E33-21	A4848	7440-22-4	Silver	6.9	ug/L	U							
299-W11-28	A4908	7440-22-4	Silver	6.9	ug/L	U							
299-W11-24	A4906	7440-22-4	Silver	6.9	ug/L	U							
299-W11-23	A4905	7440-22-4	Silver	6.9	ug/L	U							
299-W11-12	A4902	7440-22-4	Silver	6.9	ug/L	U							
299-W10-8	A4899	7440-22-4	Silver	6.9	ug/L	U							
299-W10-4	A7137	7440-22-4	Silver	6.9	ug/L	U							
299-W10-24	B8546	7440-22-4	Silver	6.9	ug/L	U							
299-W10-23	B8545	7440-22-4	Silver	8.3	ug/L	B							
299-W10-22	A9890	7440-22-4	Silver	6.9	ug/L	U							
299-W11-7	A4910	7440-22-4	Silver	6.9	ug/L	U							
299-W10-1	A7136	7440-22-4	Silver	6.9	ug/L	U							
299-W10-12	A4889	7440-22-4	Silver	6.9	ug/L	U							
299-W10-12	A4889	7440-22-4	Silver	6.9	ug/L	U							
299-W10-17	A4894	7440-22-4	Silver	6.9	ug/L	U	Y						"Y" Flag added
299-W10-26	B8548	7440-22-4	Silver	6.9	ug/L	U	Y						"Y" Flag added
299-W14-13	B8549	7440-22-4	Silver	6.9	ug/L	U							
299-W14-14	B8547	7440-22-4	Silver	6.9	ug/L	U							
299-W14-2	A7328	7440-22-4	Silver	6.9	ug/L	U							
299-W14-5	A5475	7440-22-4	Silver	6.9	ug/L	U							
299-W14-6	A7331	7440-22-4	Silver	6.9	ug/L	U							
299-W15-40	B8550	7440-22-4	Silver	6.9	ug/L	U							
299-W15-12	A4917	7440-22-4	Silver	6.9	ug/L	U							
299-W15-41	B8815	7440-22-4	Silver	6.9	ug/L	U							
299-W18-25	A4937	7440-22-4	Silver	6.9	ug/L	U							
299-W18-31	A4943	7440-22-4	Silver	6.9	ug/L	U							
299-W19-12	A4945	7440-22-4	Silver	6.9	ug/L	U							
299-W19-41	B8551	7440-22-4	Silver	6.9	ug/L	U							
299-W19-42	B8553	7440-22-4	Silver	6.9	ug/L	U							
699-22-35	A8443	7440-22-4	Silver	6.9	ug/L	U							
699-23-34A	A5087	7440-22-4	Silver	6.9	ug/L	U							
699-23-34B	A8450	7440-22-4	Silver	6.9	ug/L	U							
699-24-33	A5089	7440-22-4	Silver	6.9	ug/L	U							
699-24-34A	A5090	7440-22-4	Silver	6.9	ug/L	U							
699-24-34B	A5091	7440-22-4	Silver	6.9	ug/L	U							
699-24-34C	A5092	7440-22-4	Silver	6.9	ug/L	U							
699-24-35	A5093	7440-22-4	Silver	6.9	ug/L	U							
699-25-34C	A5097	7440-22-4	Silver	6.9	ug/L	U							
699-26-35A	A5103	7440-22-4	Silver	6.9	ug/L	U							
199-H4-4	A4630	7440-22-4	Silver	6.9	ug/L	U							
299-W10-1	A7136	75-15-0	Carbon	0.3	ug/L	U							
299-W14-2	A7328	75-15-0	Carbon	0.3	ug/L	U							
299-W11-7	A4910	75-15-0	Carbon	0.3	ug/L	U							
299-W11-28	A4908	75-15-0	Carbon	0.3	ug/L	U							
299-W10-12	A4889	75-15-0	Carbon	0.3	ug/L	U							
299-W10-12	A4889	75-15-0	Carbon	0.3	ug/L	U							
299-W14-6	A7331	75-15-0	Carbon	0.3	ug/L	U							
199-D4-22	B8778	7440-22-4	Silver	7.4	ug/L	U							
699-22-70	A8445	7440-22-4	Silver	6.9	ug/L	U							
699-S11-E12AP	A9778	7440-22-4	Silver	6.9	ug/L	U							
699-42-E9B	A8674	7440-22-4	Silver	6.9	ug/L	U							
699-41-1A	A8646	7440-22-4	Silver	6.9	ug/L	U							
699-20-E12O	E9613	7440-22-4	Silver	6.9	ug/L	U							
699-46-4	A8726	7440-22-4	Silver	6.9	ug/L	U							
699-10-E12	A5065	7440-22-4	Silver	6.9	ug/L	U							
699-53-E12	A5374	7440-22-4	Silver	6.9	ug/L	U							
299-W15-15	A4919	75-15-0	Carbon	0.3	ug/L	U							
299-W15-16	A4920	75-15-0	Carbon	0.3	ug/L	U							
299-W18-30	A4942	7440-22-4	Silver	7.4	ug/L	U							
299-W11-13	A5465	75-15-0	Carbon	0.3	ug/L	U							
299-W11-13	A5465	7440-22-4	Silver	6.9	ug/L	U							
C3048	C3048	7439-92-1	Lead	371	ug/L								Result agrees
C3048	C3048	7439-97-6	Mercury	0.811	ug/L								
C3048	C3048	7439-92-1	Lead	2.3	ug/L	U							
C3048	C3048	7439-97-6	Mercury	0.1	ug/L	U							
399-1-18A	A5031	75-15-0	Carbon	0.3	ug/L	U							
399-1-10A	A5411	75-15-0	Carbon	0.3	ug/L	U							
399-1-18B	A5032	75-15-0	Carbon	0.3	ug/L	U							
399-1-17B	A5029	75-15-0	Carbon	0.3	ug/L	U							
399-1-10B	A8064	75-15-0	Carbon	0.3	ug/L	U							
399-1-10B	A8064	75-15-0	Carbon	0.3	ug/L	U							
399-1-16B	A5026	75-15-0	Carbon	0.3	ug/L	U							
399-1-16A	A5025	75-15-0	Carbon	0.3	ug/L	U							
399-1-17A	A5028	75-15-0	Carbon	0.3	ug/L	U							
299-E26-11	A4800	75-15-0	Carbon	0.3	ug/L	U							
299-E26-11	A4800	75-15-0	Carbon	0.3	ug/L	U							
299-E35-2	A4886	75-15-0	Carbon	0.3	ug/L	U							
299-E26-10	A4799	75-15-0	Carbon	0.3	ug/L	U							
299-E28-26	A4822	7439-92-1	Lead	1.5	ug/L	U							
299-E28-26	A4822	7439-97-6	Mercury	0.1	ug/L	U							
299-E28-26	A4822	7440-22-4	Silver	6.9	ug/L	U							
299-E32-10	A5432	7439-92-1	Lead	1.5	ug/L	U							
299-E32-10	A5432	7439-97-6	Mercury	0.1	ug/L	U							
299-E32-10	A5432	7440-22-4	Silver	6.9	ug/L	U							
299-E32-3	A4831	7439-92-1	Lead	1.5	ug/L	U							
299-E32-3	A4831	7439-97-6	Mercury	0.1	ug/L	U							
299-E32-3	A4831	7440-22-4	Silver	6.9	ug/L	U							
299-E32-5	A4833	7439-92-1	Lead	1.5	ug/L	U							
299-E32-5	A4833	7439-97-6	Mercury	0.2	ug/L								
299-E32-5	A4833	7440-22-4	Silver	6.9	ug/L	U							
299-E32-7	A4835	7439-92-1	Lead	1.5	ug/L	U							
299-E32-7	A4835	7439-97-6	Mercury	0.15	ug/L	B							
299-E32-7	A4835	7440-22-4	Silver	6.9	ug/L	U							
299-E32-9	A4837	7439-92-1	Lead	1.5	ug/L	U							
299-E32-9	A4837	7439-97-6	Mercury	0.2	ug/L								
299-E32-9	A4837	7440-22-4	Silver	6.9	ug/L	U							
299-E32-8	A4836	7439-92-1	Lead	1.5	ug/L	U							
299-E32-8	A4836	7439-97-6	Mercury	0.17	ug/L	B							
299-E32-8	A4836	7440-22-4	Silver	6.9	ug/L	U							
299-E33-35	A4860	7439-92-1	Lead	1.5	ug/L	U							
299-E33-35	A4860	7439-97-6	Mercury	0.1	ug/L	U							
299-E33-35	A4860	7440-22-4	Silver	6.9	ug/L	U							
299-E33-34	A4859	7439-92-1	Lead	1.5	ug/L	U							
299-E33-34	A4859	7439-97-6	Mercury	0.11	ug/L	B							
299-E33-34	A4859	7440-22-4	Silver	6.9	ug/L	U							
299-E33-30	A4855	7439-92-1	Lead	1.5	ug/L	U							
299-E33-30	A4855	7439-97-6	Mercury	0.1	ug/L	U							
299-E33-30	A4855	7440-22-4	Silver	6.9	ug/L	U							
299-E33-29	A4853	7439-92-1	Lead	1.5	ug/L	U							
299-E33-29	A4853	7439-97-6	Mercury	0.1	ug/L	U							
299-E33-29	A4853	7440-22-4	Silver	6.9	ug/L	U							
299-E33-28	A4852	7439-92-1	Lead	1.5	ug/L	U							
299-E33-28	A4852	7439-97-6	Mercury	0.1	ug/L	U							
299-E33-28	A4852	7440-22-4	Silver	6.9	ug/L	U							
299-E32-6	A4834	7439-92-1	Lead	1.5	ug/L	U							
299-E32-6	A4834	7439-97-6	Mercury	0.1	ug/L	U							
299-E32-6	A4834	7440-22-4	Silver	6.9	ug/L	U							
299-E32-4	A4832	7439-92-1	Lead	1.5	ug/L	U							
299-E32-4	A4832	7439-97-6	Mercury	0.1	ug/L	U							
299-E32-4	A4832	7440-22-4	Silver	6.9	ug/L	U							
299-E32-2	A4830	7439-92-1	Lead	1.5	ug/L	U							
299-E32-2	A4830	7439-97-6	Mercury	0.17	ug/L	B							
299-E32-2	A4830	7440-22-4	Silver	6.9	ug/L	U							
299-E28-28	A4824	7439-92-1	Lead	1.5	ug/L	U							
299-E28-28	A4824	7439-97-6	Mercury	0.1	ug/L	U							
299-E28-28	A4824	7440-22-4	Silver	6.9	ug/L	U							
299-E28-27	A4823	7439-92-1	Lead	1.5	ug/L	U							
299-E28-27	A4823	7439-97-6	Mercury	0.1	ug/L	U							

B0Y8B0	PNLGW	GW	WATER	Y	W00-006	23-May-00
B0Y8H4	PNLGW	GW	WATER	Y	W00-006	06-Jun-00
B0Y8J1	PNLGW	GW	WATER	Y	W00-006	01-Jun-00
B0Y8J8	PNLGW	GW	WATER	Y	W00-006	31-May-00
B0Y8K5	PNLGW	GW	WATER	Y	W00-006	31-May-00
B0Y8L2	PNLGW	GW	WATER	Y	W00-006	01-Jun-00
B0Y8P8	PNLGW	GW	WATER	Y	W00-006	30-May-00
B0Y8R1	PNLGW	GW	WATER	Y	W00-006	30-May-00
B0Y8R4	PNLGW	GW	WATER	Y	W00-006	30-May-00
B0Y8T9	PNLGW	GW	WATER	Y	W00-006	30-May-00
B0Y8V2	PNLGW	GW	WATER	Y	W00-006	30-May-00
B0Y8V5	PNLGW	GW	WATER	Y	W00-006	30-May-00
B0Y8W7	PNLGW	GW	WATER	Y	W00-006	31-May-00
B0Y8X7	PNLGW	GW	WATER	Y	W00-006	02-Jun-00
B0Y8Y4	PNLGW	GW	WATER	Y	W00-006	02-Jun-00
B0Y901	PNLGW	GW	WATER	Y	W00-006	02-Jun-00
B0Y908	PNLGW	GW	WATER	Y	W00-006	02-Jun-00
B0Y915	PNLGW	GW	WATER	Y	W00-006	02-Jun-00
B0Y918	PNLGW	GW	WATER	Y	W00-006	26-Jun-00
B0Y919	PNLGW	GW	WATER	N	W00-006	26-Jun-00
B0Y921	PNLGW	GW	WATER	Y	W00-006	21-Jun-00
B0Y922	PNLGW	GW	WATER	N	W00-006	21-Jun-00
B0Y924	PNLGW	GW	WATER	Y	W00-006	27-Jun-00
B0Y925	PNLGW	GW	WATER	N	W00-006	27-Jun-00
B0Y927	PNLGW	GW	WATER	Y	W00-006	27-Jun-00
B0Y928	PNLGW	GW	WATER	N	W00-006	27-Jun-00
B0Y933	PNLGW	GW	WATER	Y	W00-006	26-Jun-00
B0Y934	PNLGW	GW	WATER	N	W00-006	26-Jun-00
B0Y939	PNLGW	GW	WATER	Y	W00-006	21-Jun-00
B0Y940	PNLGW	GW	WATER	N	W00-006	21-Jun-00
B0Y945	PNLGW	GW	WATER	Y	W00-006	22-Jun-00
B0Y946	PNLGW	GW	WATER	N	W00-006	22-Jun-00
B0Y948	PNLGW	GW	WATER	Y	W00-006	21-Jun-00
B0Y949	PNLGW	GW	WATER	N	W00-006	21-Jun-00
B0Y951	PNLGW	GW	WATER	Y	W00-006	22-Jun-00
B0Y952	PNLGW	GW	WATER	N	W00-006	22-Jun-00
B0Y954	PNLGW	GW	WATER	Y	W00-006	22-Jun-00
B0Y955	PNLGW	GW	WATER	N	W00-006	22-Jun-00
B0Y957	PNLGW	GW	WATER	Y	W00-006	22-Jun-00
B0Y958	PNLGW	GW	WATER	N	W00-006	22-Jun-00
B0Y960	PNLGW	GW	WATER	Y	W00-006	22-Jun-00
B0Y961	PNLGW	GW	WATER	N	W00-006	22-Jun-00
B0Y963	PNLGW	GW	WATER	Y	W00-006	11-Jul-00
B0Y964	PNLGW	GW	WATER	N	W00-006	11-Jul-00
B0YBB9	PNLGW	GW	WATER	N	S00-006	08-Jun-00
B0YBC2	PNLGW	GW	WATER	N	S00-006	28-Jun-00
B0YBC3	PNLGW	GW	WATER	Y	S00-006	27-Jun-00
B0YBC4	PNLGW	GW	WATER	N	S00-006	27-Jun-00
B0YBD6	PNLGW	GW	WATER	N	S00-006	08-Jun-00
B0YBF2	PNLGW	GW	WATER	N	S00-006	12-Jun-00
B0YBF3	PNLGW	GW	WATER	N	S00-006	12-Jun-00
B0YBF5	PNLGW	GW	WATER	N	S00-006	12-Jun-00
B0YBH0	PNLGW	GW	WATER	N	S00-006	19-Jun-00
B0YBH1	PNLGW	GW	WATER	N	S00-006	19-Jun-00
B0YBH3	PNLGW	GW	WATER	Y	S00-006	13-Jun-00
B0YBH4	PNLGW	GW	WATER	N	S00-006	13-Jun-00
B0YBH7	PNLGW	GW	WATER	N	S00-006	19-Jun-00
B0YBJ1	PNLGW	GW	WATER	N	S00-006	14-Jun-00
B0YBJ4	PNLGW	GW	WATER	N	S00-006	13-Jun-00
B0YBJ5	PNLGW	GW	WATER	N	S00-006	13-Jun-00
B0YBJ6	PNLGW	GW	WATER	Y	S00-006	13-Jun-00
B0YBK2	PNLGW	GW	WATER	N	S00-006	13-Jun-00
B0YBK4	PNLGW	GW	WATER	N	S00-006	14-Jun-00
B0YBK9	PNLGW	GW	WATER	N	S00-006	22-Jun-00
B0YBL0	PNLGW	GW	WATER	N	S00-006	12-Jun-00
B0YBL1	PNLGW	GW	WATER	Y	S00-006	14-Jun-00
B0YBM7	PNLGW	GW	WATER	Y	S00-006	10-Jul-00
B0YBN1	PNLGW	GW	WATER	Y	S00-006	10-Jul-00
B0YBN5	PNLGW	GW	WATER	Y	S00-006	10-Jul-00
B0YBN9	PNLGW	GW	WATER	Y	S00-006	10-Jul-00
B0YHB1	PNLGW	GW	WATER	Y	S00-006	31-Oct-00
B0YHM0	PNLGW	GW	WATER	Y	X00-018	14-Jul-00
B0YJF9	PNLGW	GW	WATER	N	W00-007	08-Aug-00
B0YJH2	PNLGW	GW	WATER	N	W00-007	01-Aug-00
B0YJH4	PNLGW	GW	WATER	N	W00-007	01-Aug-00
B0YJH6	PNLGW	GW	WATER	N	W00-007	01-Aug-00
B0YJH8	PNLGW	GW	WATER	N	W00-007	08-Aug-00
B0YJJ0	PNLGW	GW	WATER	N	W00-007	08-Aug-00
B0YJJ2	PNLGW	GW	WATER	N	W00-007	08-Aug-00
B0YJJ4	PNLGW	GW	WATER	N	W00-007	01-Aug-00
B0YJJ9	PNLGW	GW	WATER	Y	W00-007	24-Jul-00
B0YJJ9	PNLGW	GW	WATER	Y	W00-007	24-Jul-00
B0YJJ9	PNLGW	GW	WATER	Y	W00-007	24-Jul-00
B0YJK0	PNLGW	GW	WATER	N	W00-007	24-Jul-00
B0YJK6	PNLGW	GW	WATER	Y	W00-007	24-Jul-00
B0YJK6	PNLGW	GW	WATER	Y	W00-007	24-Jul-00
B0YJK6	PNLGW	GW	WATER	Y	W00-007	24-Jul-00
B0YJK7	PNLGW	GW	WATER	N	W00-007	24-Jul-00
B0YJL3	PNLGW	GW	WATER	Y	W00-007	25-Jul-00
B0YJL3	PNLGW	GW	WATER	Y	W00-007	25-Jul-00
B0YJL3	PNLGW	GW	WATER	Y	W00-007	25-Jul-00
B0YJL4	PNLGW	GW	WATER	N	W00-007	25-Jul-00
B0YJL7	PNLGW	GW	WATER	Y	W00-007	25-Jul-00
B0YJL7	PNLGW	GW	WATER	Y	W00-007	25-Jul-00
B0YJL7	PNLGW	GW	WATER	Y	W00-007	25-Jul-00
B0YJL8	PNLGW	GW	WATER	N	W00-007	25-Jul-00
B0YJM7	PNLGW	GW	WATER	Y	W00-007	02-Aug-00
B0YJM7	PNLGW	GW	WATER	Y	W00-007	02-Aug-00
B0YJM7	PNLGW	GW	WATER	Y	W00-007	02-Aug-00
B0YJM8	PNLGW	GW	WATER	N	W00-007	02-Aug-00
B0YJP8	PNLGW	GW	WATER	Y	W00-007	20-Jul-00
B0YJP8	PNLGW	GW	WATER	Y	W00-007	20-Jul-00
B0YJP8	PNLGW	GW	WATER	Y	W00-007	20-Jul-00
B0YJP9	PNLGW	GW	WATER	N	W00-007	20-Jul-00
B0YJR5	PNLGW	GW	WATER	Y	W00-007	20-Jul-00
B0YJR5	PNLGW	GW	WATER	Y	W00-007	20-Jul-00
B0YJR5	PNLGW	GW	WATER	Y	W00-007	20-Jul-00
B0YJR6	PNLGW	GW	WATER	N	W00-007	20-Jul-00
B0YJT2	PNLGW	GW	WATER	Y	W00-007	02-Aug-00
B0YJT2	PNLGW	GW	WATER	Y	W00-007	02-Aug-00
B0YJT2	PNLGW	GW	WATER	Y	W00-007	02-Aug-00
B0YJT3	PNLGW	GW	WATER	N	W00-007	02-Aug-00
B0YJT5	PNLGW	GW	WATER	Y	W00-007	19-Jul-00
B0YJT8	PNLGW	GW	WATER	Y	W00-007	19-Jul-00
B0YJV1	PNLGW	GW	WATER	Y	W00-007	19-Jul-00
B0YJW1	PNLGW	GW	WATER	N	X00-019	28-Jul-00
B0YJW1	PNLGW	GW	WATER	N	X00-019	28-Jul-00
B0YJW1	PNLGW	GW	WATER	N	X00-019	28-Jul-00
B0YJW2	PNLGW	GW	WATER	N	X00-019	28-Jul-00
B0YJW2	PNLGW	GW	WATER	N	X00-019	28-Jul-00
B0YJW2	PNLGW	GW	WATER	N	X00-019	28-Jul-00
B0YJW3	PNLGW	GW	WATER	N	X00-019	28-Jul-00
B0YJW3	PNLGW	GW	WATER	N	X00-019	28-Jul-00
B0YJW3	PNLGW	GW	WATER	N	X00-019	28-Jul-00
B0YJW4	PNLGW	GW	WATER	N	X00-019	28-Jul-00
B0YJW4	PNLGW	GW	WATER	N	X00-019	28-Jul-00
B0YJW4	PNLGW	GW	WATER	N	X00-019	28-Jul-00
B0YJW5	PNLGW	GW	WATER	N	X00-019	28-Jul-00
B0YJW5	PNLGW	GW	WATER	N	X00-019	28-Jul-00
B0YJW5	PNLGW	GW	WATER	N	X00-019	28-Jul-00
B0YJW6	PNLGW	GW	WATER	N	X00-019	28-Jul-00
B0YJW6	PNLGW	GW	WATER	N	X00-019	28-Jul-00
B0YJW6	PNLGW	GW	WATER	N	X00-019	28-Jul-00
B0YK15	PNLGW	GW	WATER	Y	S00-007	13-Jul-00
B0YK18	PNLGW	GW	WATER	Y	S00-007	09-Aug-00
B0YK23	PNLGW	GW	WATER	Y	S00-007	10-Aug-00
B0YK45	PNLGW	GW	WATER	Y	S00-007	20-Jul-00
B0YK55	PNLGW	GW	WATER	N	S00-007	15-Aug-00
B0YK57	PNLGW	GW	WATER	N	S00-007	16-Aug-00
B0YK59	PNLGW	GW	WATER	N	S00-007	24-Aug-00
B0YK69	PNLGW	GW	WATER	Y	S00-007	03-Aug-00
B0YK73	PNLGW	GW	WATER	Y	S00-007	03-Aug-00
B0YKC9	PNLGW	GW	WATER	N	S00-004	20-Jul-00
B0YKD0	PNLGW	GW	WATER	N	S00-004	20-Jul-00
B0YND2	PNLGW	GW	WATER	N	S00-007	17-Jul-00

299-E28-27	A4823	7440-22-4	Silver	6.9	ug/L	U							
299-E24-19	A4754	7440-22-4	Silver	6.9	ug/L	U							
299-E24-20	A4756	7440-22-4	Silver	6.9	ug/L	U							
299-E25-40	A4789	7440-22-4	Silver	6.9	ug/L	U							
299-E25-41	A4790	7440-22-4	Silver	6.9	ug/L	U							
299-E25-46	A4793	7440-22-4	Silver	6.9	ug/L	U							
299-E33-7	A4871	7440-22-4	Silver	6.9	ug/L	U							
299-E33-44	B8554	7440-22-4	Silver	6.9	ug/L	U							
299-E33-31	A4856	7440-22-4	Silver	6.9	ug/L	U							
299-E33-42	A4868	7440-22-4	Silver	6.9	ug/L	U							
299-E33-41	A4867	7440-22-4	Silver	6.9	ug/L	U							
299-E33-32	A4857	7440-22-4	Silver	6.9	ug/L	U							
299-E33-13	A4840	7440-22-4	Silver	6.9	ug/L	U							
299-E27-12	A4810	7440-22-4	Silver	6.9	ug/L	U							
299-E27-13	A4811	7440-22-4	Silver	6.9	ug/L	U							
299-E27-15	A4813	7440-22-4	Silver	6.9	ug/L	U							
299-E27-7	A4816	7440-22-4	Silver	6.9	ug/L	U							
299-E27-14	A4812	7440-22-4	Silver	6.9	ug/L	U							
299-W22-44	A4975	7440-22-4	Silver	7.4	ug/L	U							
299-W22-44	A4975	75-15-0	Carbon	0.3	ug/L	U							
299-W23-13	A4982	7440-22-4	Silver	6.9	ug/L	U							
299-W23-13	A4982	75-15-0	Carbon	0.3	ug/L	U							
299-W22-39	A4970	7440-22-4	Silver	7.4	ug/L	U							
299-W22-39	A4970	75-15-0	Carbon	0.3	ug/L	U							
299-W22-45	A4976	7440-22-4	Silver	8.3	ug/L	B							
299-W22-45	A4976	75-15-0	Carbon	0.3	ug/L	U							
299-W22-46	A4977	7440-22-4	Silver	7.4	ug/L	U							
299-W22-46	A4977	75-15-0	Carbon	0.3	ug/L	U							
299-W23-15	A4984	7440-22-4	Silver	6.9	ug/L	U							
299-W23-15	A4984	75-15-0	Carbon	0.3	ug/L	U							
299-W23-19	B8809	7440-22-4	Silver	7.4	ug/L	U							
299-W23-19	B8809	75-15-0	Carbon	0.3	ug/L	U							
299-W23-2	A4985	7440-22-4	Silver	6.9	ug/L	U							
299-W23-2	A4985	75-15-0	Carbon	0.32	ug/L	J							
299-W22-48	B8812	7440-22-4	Silver	7.4	ug/L	U							
299-W22-48	B8812	75-15-0	Carbon	0.3	ug/L	U							
299-W23-4	A4987	7440-22-4	Silver	7.4	ug/L	U							
299-W23-4	A4987	75-15-0	Carbon	0.3	ug/L	U							
299-W23-9	A7883	7440-22-4	Silver	7.4	ug/L	U							
299-W23-9	A7883	75-15-0	Carbon	0.3	ug/L	U							
299-W22-49	B8813	7440-22-4	Silver	7.4	ug/L	U							
299-W22-49	B8813	75-15-0	Carbon	0.3	ug/L	U							
299-W22-50	B8814	7440-22-4	Silver	7.4	ug/L	U							
299-W22-50	B8814	75-15-0	Carbon	0.3	ug/L	U							
299-W23-10	A7884	75-15-0	Carbon	0.3	ug/L	U							
299-W27-2	A5410	75-15-0	Carbon	0.3	ug/L	U							
299-W26-7	A5446	7440-22-4	Silver	7.4	ug/L	U							
299-W26-7	A5446	75-15-0	Carbon	0.3	ug/L	U							
699-36-70A	A9901	75-15-0	Carbon	0.3	ug/L	U							
699-S27-E14	A5371	75-15-0	Carbon	0.3	ug/L	U							
699-S27-E9B	A5426	75-15-0	Carbon	0.3	ug/L	U							
699-S29-E16A	A5429	75-15-0	Carbon	0.3	ug/L	U							
699-S43-E12	A5404	75-15-0	Carbon	0.3	ug/L	U							
699-S38-E12A	A5396	75-15-0	Carbon	0.3	ug/L	U							
699-S37-E14	A5394	7440-22-4	Silver	6.9	ug/L	U							
699-S37-E14	A5394	75-15-0	Carbon	0.3	ug/L	U							
699-S36-E13A	A5392	75-15-0	Carbon	0.3	ug/L	U							
699-S34-E10	A5388	75-15-0	Carbon	0.45	ug/L	J							
699-S32-E13B	A5386	75-15-0	Carbon	0.3	ug/L	U							
699-S32-E13B	A5386	75-15-0	Carbon	0.3	ug/L	U							
699-S32-E13A	A5385	7440-22-4	Silver	6.9	ug/L	U							
699-S31-E10E	A9216	75-15-0	Carbon	0.3	ug/L	U							
699-S31-E10B	A5380	75-15-0	Carbon	0.3	ug/L	U							
699-S28-E0	A9206	75-15-0	Carbon	0.3	ug/L	U							
699-S27-E9A	A5425	75-15-0	Carbon	0.3	ug/L	U							
699-ATH	A9121	7440-22-4	Silver	6.9	ug/L	U							
199-D4-4	B8060	7440-22-4	Silver	7.4	ug/L	U							
199-D4-7	B8065	7440-22-4	Silver	7.4	ug/L	U							
199-D4-5	B8061	7440-22-4	Silver	7.4	ug/L	U							
199-D4-6	B8064	7440-22-4	Silver	7.4	ug/L	U							
699-S30-E14	A9209	7440-22-4	Silver	5.2	ug/L	U							
299-W10-3	A4897	7440-22-4	Silver	7.4	ug/L	U							
399-1-10B	A8064	75-15-0	Carbon	0.3	ug/L	U							
399-1-16A	A5025	75-15-0	Carbon	0.3	ug/L	U							
399-1-16B	A5026	75-15-0	Carbon	0.3	ug/L	U							
399-1-17B	A5029	75-15-0	Carbon	0.3	ug/L	U							
399-1-18B	A5032	75-15-0	Carbon	0.3	ug/L	U							
399-1-18A	A5031	75-15-0	Carbon	0.3	ug/L	U							
399-1-10A	A5411	75-15-0	Carbon	0.3	ug/L	U							
399-1-17A	A5028	75-15-0	Carbon	0.3	ug/L	U							
299-W15-16	A4920	7439-92-1	Lead	0.9	ug/L	U							
299-W15-16	A4920	7439-97-6	Mercury	0.1	ug/L	U							
299-W15-16	A4920	7440-22-4	Silver	7.4	ug/L	U							
299-W15-16	A4920	75-15-0	Carbon	0.99	ug/L	J							
299-W15-15	A4919	7439-92-1	Lead	0.9	ug/L	U							
299-W15-15	A4919	7439-97-6	Mercury	0.1	ug/L	U							
299-W15-15	A4919	7440-22-4	Silver	7.4	ug/L	U							
299-W15-15	A4919	75-15-0	Carbon	0.3	ug/L	U							
299-W18-24	A4936	7439-92-1	Lead	0.9	ug/L	U							
299-W18-24	A4936	7439-97-6	Mercury	0.1	ug/L	U							
299-W18-24	A4936	7440-22-4	Silver	7.4	ug/L	U							
299-W18-24	A4936	75-15-0	Carbon	0.3	ug/L	U							
299-W18-24	A4936	7439-92-1	Lead	0.9	ug/L	U							
299-W18-24	A4936	7439-97-6	Mercury	0.1	ug/L	U							
299-W18-24	A4936	7440-22-4	Silver	7.4	ug/L	U							
299-W18-24	A4936	75-15-0	Carbon	0.3	ug/L	U							
299-W15-17	A4921	7439-92-1	Lead	0.9	ug/L	U							
299-W15-17	A4921	7439-97-6	Mercury	0.1	ug/L	U							
299-W15-17	A4921	7440-22-4	Silver	7.4	ug/L	U							
299-W15-17	A4921	75-15-0	Carbon	0.3	ug/L	U							
299-W18-21	A4933	7439-92-1	Lead	0.9	ug/L	U							
299-W18-21	A4933	7439-97-6	Mercury	0.1	ug/L	U							
299-W18-21	A4933	7440-22-4	Silver	7.4	ug/L	U							
299-W18-21	A4933	75-15-0	Carbon	0.3	ug/L	U							
299-W18-23	A4935	7439-92-1	Lead	0.9	ug/L	B							
299-W18-23	A4935	7439-97-6	Mercury	0.24	ug/L								
299-W18-23	A4935	7440-22-4	Silver	7.4	ug/L	U							
299-W18-23	A4935	75-15-0	Carbon	0.3	ug/L	U							
299-W18-22	A4934	7439-92-1	Lead	0.9	ug/L	U							
299-W18-22	A4934	7439-97-6	Mercury	0.1	ug/L	U							
299-W18-22	A4934	7440-22-4	Silver	7.4	ug/L	U							
299-W18-22	A4934	75-15-0	Carbon	0.3	ug/L	U							
299-E25-19	A4765	7440-22-4	Silver	7.4	ug/L	U							
299-E17-14	A4732	7440-22-4	Silver	7.4	ug/L	U							
299-E24-16	A4751	7440-22-4	Silver	7.4	ug/L	U							
699-2-6A	B8077	7439-92-1	Lead	0.9	ug/L	U							
699-2-6A	B8077	7439-97-6	Mercury	0.1	ug/L	U							
699-2-6A	B8077	7440-22-4	Silver	7.4	ug/L	U							
699-2-6A	B8077	7439-92-1	Lead	0.9	ug/L	U							
699-2-6A	B8077	7439-97-6	Mercury	0.1	ug/L	U							
699-2-6A	B8077	7440-22-4	Silver	7.4	ug/L	U							
699-2-7	A8122	7439-92-1	Lead	0.9	ug/L	U							
699-2-7	A8122	7439-97-6	Mercury	0.1	ug/L	U							
699-2-7	A8122	7440-22-4	Silver	7.4	ug/L	U							
699-2-7	A8122	7439-92-1	Lead	0.9	ug/L	U							
699-2-7	A8122	7439-97-6	Mercury	0.1	ug/L	U							
699-2-7	A8122	7440-22-4	Silver	7.4	ug/L	U							
699-8-17	A5333	7439-92-1	Lead	0.9	ug/L	U							
699-8-17	A5333	7439-97-6	Mercury	0.1	ug/L	U							
699-8-17	A5333	7440-22-4	Silver	7.4	ug/L	U							
699-8-17	A5333	7439-92-1	Lead	0.9	ug/L	U							
699-8-17	A5333	7439-97-6	Mercury	0.1	ug/L	U							
699-8-17	A5333	7440-22-4	Silver	7.4	ug/L	U							
199-H4-18	A4628	7440-22-4	Silver	7.4	ug/L	U							
199-K-18	A4647	7440-22-4	Silver	7.4	ug/L	U							
199-K-117A	B2804	7440-22-4	Silver	7.4	ug/L	U							
199-H4-2	A5686	7440-22-4	Silver	7.4	ug/L	U							
699-19-88	A5077	75-15-0	Carbon	0.3	ug/L	U							
699-49-100C	A8804	75-15-0	Carbon	0.3	ug/L	U							
699-51-75	A5232	75-15-0	Carbon	0.3	ug/L	U							
1199-39-16D	A9362	7440-22-4	Silver	7.4	ug/L	U							
1199-39-16D	A9362	7440-22-4	Silver	7.4	ug/L	U							
299-W15-36	B2752	75-15-0	Carbon	0.3	ug/L	U							
299-W15-37	B2753	75-15-0	Carbon	0.3	ug/L	U							
699-47-60	A5202	75-15-0	Carbon	0.3	ug/L	U							

B0YRS5	PNLGW	GW	WATER	N	S00-007	27-Jul-00
B0YRS6	PNLGW	GW	WATER	Y	S00-007	27-Jul-00
B0YT74	CENTPLAT	GW	WATER	N	B00-046	26-Jul-00
B0YT74	CENTPLAT	GW	WATER	N	B00-046	26-Jul-00
B0YT78	PNLGW	GW	WATER	N	W00-008	12-Sep-00
B0YT80	PNLGW	GW	WATER	N	W00-008	08-Sep-00
B0YT82	PNLGW	GW	WATER	N	W00-008	08-Sep-00
B0YT84	PNLGW	GW	WATER	N	W00-008	11-Sep-00
B0YT86	PNLGW	GW	WATER	N	W00-008	11-Sep-00
B0YT88	PNLGW	GW	WATER	N	W00-008	08-Sep-00
B0YT90	PNLGW	GW	WATER	N	W00-008	11-Sep-00
B0YT92	PNLGW	GW	WATER	N	W00-008	12-Sep-00
B0YT97	PNLGW	GW	WATER	N	W00-008	02-Oct-00
B0YT82	PNLGW	GW	WATER	N	W00-008	02-Oct-00
B0YT87	PNLGW	GW	WATER	N	W00-008	06-Oct-00
B0YTC2	PNLGW	GW	WATER	N	W00-008	02-Oct-00
B0YTC3	PNLGW	GW	WATER	N	W00-008	02-Oct-00
B0YTC4	PNLGW	GW	WATER	Y	W00-008	18-Aug-00
B0YTC5	PNLGW	GW	WATER	Y	W00-008	11-Aug-00
B0YTC7	PNLGW	GW	WATER	Y	W00-008	11-Aug-00
B0YTD2	PNLGW	GW	WATER	N	W00-008	02-Oct-00
B0YTD7	PNLGW	GW	WATER	N	W00-008	02-Oct-00
B0YTF2	PNLGW	GW	WATER	N	W00-008	02-Oct-00
B0YTF7	PNLGW	GW	WATER	N	W00-008	15-Nov-00
B0YTH5	PNLGW	GW	WATER	Y	W00-008	17-Aug-00
B0YTH9	PNLGW	GW	WATER	Y	W00-008	17-Aug-00
B0YTJ4	PNLGW	GW	WATER	Y	W00-008	17-Aug-00
B0YTJ7	PNLGW	GW	WATER	Y	W00-008	15-Aug-00
B0YTK0	PNLGW	GW	WATER	Y	W00-008	15-Aug-00
B0YTK5	PNLGW	GW	WATER	Y	W00-008	16-Aug-00
B0YTK8	PNLGW	GW	WATER	Y	W00-008	11-Aug-00
B0YTL1	PNLGW	GW	WATER	Y	W00-008	11-Aug-00
B0YTL4	PNLGW	GW	WATER	Y	W00-008	15-Aug-00
B0YTL7	PNLGW	GW	WATER	Y	W00-008	30-Aug-00
B0YTM0	PNLGW	GW	WATER	Y	W00-008	17-Aug-00
B0YTM3	PNLGW	GW	WATER	Y	W00-008	16-Aug-00
B0YTM6	PNLGW	GW	WATER	Y	W00-008	22-Aug-00
B0YTM9	PNLGW	GW	WATER	Y	W00-008	16-Aug-00
B0YTN2	PNLGW	GW	WATER	Y	W00-008	17-Aug-00
B0YTN5	PNLGW	GW	WATER	Y	W00-008	28-Aug-00
B0YTN8	PNLGW	GW	WATER	Y	W00-008	15-Aug-00
B0YTP1	PNLGW	GW	WATER	Y	W00-008	17-Aug-00
B0YTP4	PNLGW	GW	WATER	Y	W00-008	17-Aug-00
B0YTP7	PNLGW	GW	WATER	Y	W00-008	29-Aug-00
B0YTR0	PNLGW	GW	WATER	Y	W00-008	17-Aug-00
B0YTR7	PNLGW	GW	WATER	Y	W00-008	06-Sep-00
B0YTT4	PNLGW	GW	WATER	Y	W00-008	17-Aug-00
B0YTT7	PNLGW	GW	WATER	Y	W00-008	18-Aug-00
B0YTV0	PNLGW	GW	WATER	Y	W00-008	11-Aug-00
B0YTV3	PNLGW	GW	WATER	Y	W00-008	29-Aug-00
B0YTV6	PNLGW	GW	WATER	Y	W00-008	15-Aug-00
B0YTV9	PNLGW	GW	WATER	Y	W00-008	16-Aug-00
B0YTW2	PNLGW	GW	WATER	Y	W00-008	16-Aug-00
B0YTX1	PNLGW	GW	WATER	Y	W00-008	18-Aug-00
B0YTX4	PNLGW	GW	WATER	Y	W00-008	18-Aug-00
B0YTX7	PNLGW	GW	WATER	Y	W00-008	18-Aug-00
B0YTY3	PNLGW	GW	WATER	Y	W00-008	28-Aug-00
B0YTY4	PNLGW	GW	WATER	N	W00-008	28-Aug-00
B0YTY6	PNLGW	GW	WATER	Y	W00-008	18-Aug-00
B0YTY7	PNLGW	GW	WATER	N	W00-008	18-Aug-00
B0YTY9	PNLGW	GW	WATER	Y	W00-008	22-Aug-00
B0YV02	PNLGW	GW	WATER	Y	W00-008	28-Aug-00
B0YV05	PNLGW	GW	WATER	Y	W00-008	22-Aug-00
B0YV08	PNLGW	GW	WATER	Y	W00-008	22-Aug-00
B0YV16	PNLGW	GW	WATER	Y	W00-008	18-Aug-00
B0YV19	PNLGW	GW	WATER	Y	W00-008	23-Aug-00
B0YV20	PNLGW	GW	WATER	N	W00-008	23-Aug-00
B0YV22	PNLGW	GW	WATER	Y	W00-008	23-Aug-00
B0YV23	PNLGW	GW	WATER	N	W00-008	23-Aug-00
B0YV25	PNLGW	GW	WATER	Y	W00-008	21-Aug-00
B0YV26	PNLGW	GW	WATER	N	W00-008	21-Aug-00
B0YV28	PNLGW	GW	WATER	Y	W00-008	24-Aug-00
B0YV31	PNLGW	GW	WATER	Y	W00-008	23-Aug-00
B0YV34	PNLGW	GW	WATER	Y	W00-008	23-Aug-00
B0YV37	PNLGW	GW	WATER	Y	W00-008	23-Aug-00
B0YV40	PNLGW	GW	WATER	Y	W00-008	21-Aug-00
B0YV41	PNLGW	GW	WATER	N	W00-008	21-Aug-00
B0YV43	PNLGW	GW	WATER	Y	W00-008	21-Aug-00
B0YV47	PNLGW	GW	WATER	Y	W00-008	21-Aug-00
B0YV49	PNLGW	GW	WATER	Y	W00-008	07-Sep-00
B0YV50	PNLGW	GW	WATER	N	W00-008	07-Sep-00
B0YV55	PNLGW	GW	WATER	Y	W00-008	08-Sep-00
B0YV56	PNLGW	GW	WATER	N	W00-008	08-Sep-00
B0YV58	PNLGW	GW	WATER	Y	W00-008	08-Sep-00
B0YV59	PNLGW	GW	WATER	N	W00-008	08-Sep-00
B0YV61	PNLGW	GW	WATER	Y	W00-008	08-Sep-00
B0YV62	PNLGW	GW	WATER	N	W00-008	08-Sep-00
B0YV67	PNLGW	GW	WATER	Y	W00-008	03-Oct-00
B0YV73	PNLGW	GW	WATER	Y	W00-008	03-Oct-00
B0YV76	PNLGW	GW	WATER	Y	W00-008	03-Oct-00
B0YVB2	PNLGW	GW	WATER	Y	W00-008	03-Oct-00
B0YV85	PNLGW	GW	WATER	Y	W00-008	03-Oct-00
B0YV88	PNLGW	GW	WATER	Y	W00-008	03-Oct-00
B0YV94	PNLGW	GW	WATER	Y	W00-008	03-Oct-00
B0YV98	PNLGW	GW	WATER	Y	W00-008	03-Oct-00
B0YVB0	PNLGW	GW	WATER	Y	W00-008	03-Oct-00
B0YVD1	CENTPLAT	GW	WATER	N	B00-046	10-Aug-00
B0YVD1	CENTPLAT	GW	WATER	N	B00-046	10-Aug-00
B0YVD5	CENTPLAT	GW	WATER	N	B00-046	14-Aug-00
B0YVD5	CENTPLAT	GW	WATER	N	B00-046	14-Aug-00
B0YVH7	CENTPLAT	GW	WATER	N	B00-046	20-Aug-00
B0YVH7	CENTPLAT	GW	WATER	N	B00-046	20-Aug-00
B0YVJ8	CENTPLAT	GW	WATER	N	B00-046	21-Aug-00
B0YVJ8	CENTPLAT	GW	WATER	N	B00-046	21-Aug-00
B0YVK5	CENTPLAT	GW	WATER	N	B00-046	28-Aug-00
B0YVK5	CENTPLAT	GW	WATER	N	B00-046	28-Aug-00
B0YVK9	CENTPLAT	GW	WATER	N	B00-046	12-Sep-00
B0YVK9	CENTPLAT	GW	WATER	N	B00-046	12-Sep-00
B0YVR6	CENTPLAT	GW	WATER	N	B00-046	28-Sep-00
B0YVR6	CENTPLAT	GW	WATER	N	B00-046	28-Sep-00
B0YW48	PNLGW	GW	WATER	Y	W00-008	15-Aug-00
B0YW49	PNLGW	GW	WATER	Y	W00-008	15-Aug-00
B0YW50	PNLGW	GW	WATER	Y	W00-008	15-Aug-00
B0YW51	PNLGW	GW	WATER	Y	W00-008	15-Aug-00
B0YWS2	PNLGW	GW	WATER	Y	W00-008	15-Aug-00
B0YWS3	PNLGW	GW	WATER	Y	W00-008	15-Aug-00
B0YWS4	PNLGW	GW	WATER	Y	W00-008	15-Aug-00
B0YWM2	PNLGW	GW	WATER	Y	W00-008	11-Aug-00
B0YXO4	PNLGW	GW	WATER	N	S00-008	18-Aug-00
B0YXO6	PNLGW	GW	WATER	N	S00-008	11-Sep-00
B0YXO8	PNLGW	GW	WATER	N	S00-008	18-Sep-00
B0YXJ4	PNLGW	GW	WATER	N	S00-008	18-Sep-00
B0YXJ5	PNLGW	GW	WATER	N	S00-008	18-Sep-00
B0YXJ7	PNLGW	GW	WATER	N	S00-008	18-Sep-00
B0YXJ9	PNLGW	GW	WATER	N	S00-008	06-Nov-00
B0YXJ0	PNLGW	GW	WATER	N	S00-008	15-Sep-00
B0YXK2	PNLGW	GW	WATER	N	S00-008	18-Sep-00
B0YXK4	PNLGW	GW	WATER	N	S00-008	18-Sep-00
B0YXK6	PNLGW	GW	WATER	N	S00-008	18-Sep-00
B0YXK8	PNLGW	GW	WATER	N	S00-008	18-Sep-00
B0YXL1	PNLGW	GW	WATER	N	S00-008	19-Sep-00
B0YXL3	PNLGW	GW	WATER	N	S00-008	14-Sep-00
B0YXL5	PNLGW	GW	WATER	N	S00-008	15-Sep-00
B0YXL7	PNLGW	GW	WATER	N	S00-008	18-Sep-00
B0YXM0	PNLGW	GW	WATER	N	S00-008	15-Sep-00
B0YXM1	PNLGW	GW	WATER	N	S00-008	15-Sep-00
B0YXM3	PNLGW	GW	WATER	N	S00-008	15-Sep-00
B0YXM4	PNLGW	GW	WATER	N	S00-008	15-Sep-00
B0YXM8	PNLGW	GW	WATER	Y	S00-008	05-Sep-00
B0YXM9	PNLGW	GW	WATER	N	S00-008	05-Sep-00
B0YY85	PNLGW	GW	WATER	Y	X00-026	06-Nov-00
B0YY86	PNLGW	GW	WATER	Y	X00-026	06-Nov-00
B0YY88	PNLGW	GW	WATER	Y	X00-026	06-Nov-00
B0YY89	PNLGW	GW	WATER	Y	X00-026	06-Nov-00
B0YY90	PNLGW	GW	WATER	Y	X00-026	27-Oct-00

						299-W18-1	A5481	75-15-0	Carbon	0.3	ug/L	U
						299-W18-1	A5481	7440-22-4	Silver	7.4	ug/L	U
						199-D4-31	B8982	7439-92-1	Lead	2.1	ug/L	U
						199-D4-31	B8982	7440-22-4	Silver	1.7	ug/L	
						399-1-10A	A5411	75-15-0	Carbon	0.3	ug/L	U
						399-1-18A	A5031	75-15-0	Carbon	0.3	ug/L	U
						399-1-18B	A5032	75-15-0	Carbon	0.3	ug/L	U
						399-1-17B	A5029	75-15-0	Carbon	0.3	ug/L	U
						399-1-10B	A8064	75-15-0	Carbon	0.52	ug/L	J
						399-1-16A	A5025	75-15-0	Carbon	0.3	ug/L	U
						399-1-17A	A5028	75-15-0	Carbon	0.3	ug/L	U
						399-1-16B	A5026	75-15-0	Carbon	0.3	ug/L	U
						699-25-34D	A5419	75-15-0	Carbon	0.3	ug/L	U
						699-25-34B	A5096	75-15-0	Carbon	0.3	ug/L	U
						699-25-33A	A5094	75-15-0	Carbon	0.3	ug/L	U
						699-26-33	A5101	75-15-0	Carbon	0.3	ug/L	U
						699-26-33	A5101	75-15-0	Carbon	0.3	ug/L	U
						299-W6-10	A5435	7440-22-4	Silver	7.4	ug/L	U
						299-E28-26	A4822	7440-22-4	Silver	5.2	ug/L	U
						299-E28-28	A4824	7440-22-4	Silver	5.2	ug/L	U
						699-26-34A	A5102	75-15-0	Carbon	0.3	ug/L	U
						699-26-35C	A5104	75-15-0	Carbon	0.3	ug/L	U
						699-26-34B	A5420	75-15-0	Carbon	0.3	ug/L	U
						699-25-34A	A5095	75-15-0	Carbon	0.3	ug/L	U
						299-E33-13	A4840	7440-22-4	Silver	5.2	ug/L	U
						299-E33-13	A4840	7440-22-4	Silver	7.4	ug/L	U
						299-E33-26	A4850	7440-22-4	Silver	7.4	ug/L	U
						299-E32-9	A4837	7440-22-4	Silver	7.4	ug/L	U
						299-E32-10	A5432	7440-22-4	Silver	7.4	ug/L	U
						299-E33-43	A4869	7440-22-4	Silver	7.4	ug/L	U
						299-E33-42	A4868	7440-22-4	Silver	7.4	ug/L	U
						299-E33-41	A4867	7440-22-4	Silver	5.2	ug/L	U
						299-E33-39	A4864	7440-22-4	Silver	7.4	ug/L	U
						299-E33-38	A4863	7440-22-4	Silver	7.4	ug/L	U
						299-E33-7	A4871	7440-22-4	Silver	7.4	ug/L	U
						299-E33-31	A4856	7440-22-4	Silver	7.4	ug/L	U
						699-49-55A	A5217	7440-22-4	Silver	7.4	ug/L	U
						299-E33-35	A4860	7440-22-4	Silver	7.4	ug/L	U
						299-E33-21	A4848	7440-22-4	Silver	7.4	ug/L	U
						299-E28-27	A4823	7440-22-4	Silver	7.4	ug/L	U
						299-E28-8	A6788	7440-22-4	Silver	7.4	ug/L	U
						299-E33-17	A4843	7440-22-4	Silver	7.4	ug/L	U
						299-E33-15	A4842	7440-22-4	Silver	7.4	ug/L	U
						299-E33-28	A4852	7440-22-4	Silver	7.4	ug/L	U
						299-E33-18	A4844	7440-22-4	Silver	7.4	ug/L	U
						299-E33-335	B8811	7440-22-4	Silver	7.4	ug/L	U
						299-E33-334	B8810	7440-22-4	Silver	7.4	ug/L	U
						699-49-57A	A5219	7440-22-4	Silver	7.4	ug/L	U
						299-E33-32	A4857	7440-22-4	Silver	5.2	ug/L	U
						299-E33-44	B8554	7440-22-4	Silver	7.4	ug/L	U
						299-E33-34	A4859	7440-22-4	Silver	7.4	ug/L	U
						299-E33-20	A4847	7440-22-4	Silver	7.4	ug/L	U
						299-E33-29	A4853	7440-22-4	Silver	7.4	ug/L	U
						299-W10-22	A9890	7440-22-4	Silver	7.4	ug/L	U
						299-W10-23	B8545	7440-22-4	Silver	7.4	ug/L	U
						299-W10-24	B8546	7440-22-4	Silver	7.4	ug/L	U
						299-W10-4	A7137	7440-22-4	Silver	7.4	ug/L	U
						299-W10-4	A7137	75-15-0	Carbon	0.3	ug/L	U
						299-W10-8	A4899	7440-22-4	Silver	7.4	ug/L	U
						299-W10-8	A4899	75-15-0	Carbon	0.3	ug/L	U
						299-W11-12	A4902	7440-22-4	Silver	7.4	ug/L	U
						299-W11-23	A4905	7440-22-4	Silver	7.4	ug/L	U
						299-W11-24	A4906	7440-22-4	Silver	7.4	ug/L	U
						299-W11-28	A4908	7440-22-4	Silver	7.4	ug/L	U
						299-W6-9	A5434	7440-22-4	Silver	7.4	ug/L	U
						299-W10-17	A4894	7440-22-4	Silver	7.4	ug/L	U
						299-W10-17	A4894	75-15-0	Carbon	0.3	ug/L	U
						299-W15-41	B8815	7440-22-4	Silver	7.4	ug/L	U
						299-W15-41	B8815	75-15-0	Carbon	0.3	ug/L	U
						299-W14-14	B8547	7440-22-4	Silver	7.4	ug/L	U
						299-W14-14	B8547	75-15-0	Carbon	0.3	ug/L	U
						299-W14-2	A7328	7440-22-4	Silver	7.4	ug/L	U
						299-W14-5	A5475	7440-22-4	Silver	7.4	ug/L	U
						299-W15-40	B8550	7440-22-4	Silver	7.4	ug/L	U
						299-W14-6	A7331	7440-22-4	Silver	7.4	ug/L	U
						299-W14-13	B8549	7440-22-4	Silver	7.4	ug/L	U
						299-W14-13	B8549	75-15-0	Carbon	0.3	ug/L	U
						299-W10-26	B8548	7440-22-4	Silver	7.4	ug/L	U
						299-W10-26	B8548	7440-22-4	Silver	7.4	ug/L	U
						299-W19-42	B8553	7440-22-4	Silver	7.4	ug/L	U
						299-W19-42	B8553	75-15-0	Carbon	0.3	ug/L	U
						299-W19-41	B8551	7440-22-4	Silver	7.4	ug/L	U
						299-W19-41	B8551	75-15-0	Carbon	0.3	ug/L	U
						299-W19-12	A4945	7440-22-4	Silver	7.4	ug/L	U
						299-W19-12	A4945	75-15-0	Carbon	0.63	ug/L	BJ
						299-W18-31	A4943	7440-22-4	Silver	7.4	ug/L	U
						299-W18-31	A4943	75-15-0	Carbon	0.3	ug/L	U
						699-22-35	A8443	7440-22-4	Silver	5.2	ug/L	U
						699-23-34B	A8450	7440-22-4	Silver	5.2	ug/L	U
						699-24-33	A5089	7440-22-4	Silver	5.2	ug/L	U
						699-24-34B	A5091	7440-22-4	Silver	5.2	ug/L	U
						699-24-34C	A5092	7440-22-4	Silver	5.2	ug/L	U
						699-26-35A	A5103	7440-22-4	Silver	5.2	ug/L	U
						699-24-35	A5093	7440-22-4	Silver	5.2	ug/L	U
						699-24-35	A5093	7440-22-4	Silver	5.2	ug/L	U
						699-25-34C	A5097	7440-22-4	Silver	5.2	ug/L	U
						199-D4-27	B8978	7439-92-1	Lead	2.1	ug/L	U
						199-D4-27	B8978	7440-22-4	Silver	1.1	ug/L	U
						199-D4-31	B8982	7439-92-1	Lead	2.1	ug/L	U
						199-D4-31	B8982	7440-22-4	Silver	1.1	ug/L	U
						199-D4-31	B8982	7439-92-1	Lead	2.1	ug/L	U
						199-D4-31	B8982	7440-22-4	Silver	1.1	ug/L	U
						199-D4-35	B8986	7439-92-1	Lead	2.1	ug/L	U
						199-D4-35	B8986	7440-22-4	Silver	1.1	ug/L	U
						199-D4-27	B8978	7439-92-1	Lead	2.1	ug/L	U
						199-D4-27	B8978	7440-22-4	Silver	1.1	ug/L	U
						199-D4-36	B8987	7439-92-1	Lead	3	ug/L	
						199-D4-36	B8987	7440-22-4	Silver	1.1	ug/L	U
						199-D4-36	B8987	7439-92-1	Lead	2.1	ug/L	U
						199-D4-36	B8987	7440-22-4	Silver	1.1	ug/L	U
						299-E32-3	A4831	7440-22-4	Silver	5.2	ug/L	U
						299-E32-4	A4832	7440-22-4	Silver	7.4	ug/L	U
						299-E32-5	A4833	7440-22-4	Silver	7.4	ug/L	U
						299-E32-6	A4834	7440-22-4	Silver	7.4	ug/L	U
						299-E32-7	A4835	7440-22-4	Silver	5.2	ug/L	U
						299-E32-8	A4836	7440-22-4	Silver	7.4	ug/L	U
						299-E33-30	A4855	7440-22-4	Silver	7.4	ug/L	U
						299-E32-2	A4830	7440-22-4	Silver	5.2	ug/L	U
						299-W6-10	A5435	75-15-0	Carbon	0.3	ug/L	U
						299-W18-21	A4933	75-15-0	Carbon	0.3	ug/L	U
						399-3-6	A5049	75-15-0	Carbon	0.3	ug/L	U
						399-1-21A	A5414	75-15-0	Carbon	0.3	ug/L	U
						399-1-21A	A5414	75-15-0	Carbon	0.3	ug/L	U
						399-3-2	A8071	75-15-0	Carbon	0.3	ug/L	U
						399-3-3	A8072	75-15-0	Carbon	0.3	ug/L	U
						399-6-1	A5058	75-15-0	Carbon	0.3	ug/L	U
						399-4-11	A5054	75-15-0	Carbon	0.3	ug/L	U
						399-1-14A	A5413	75-15-0	Carbon	0.3	ug/L	U
						399-8-5A	A5416	75-15-0	Carbon	0.3	ug/L	U
						399-5-1	A5057	75-15-0	Carbon	0.3	ug/L	U
						399-3-11	A8077	75-15-0	Carbon	0.3	ug/L	U
						399-1-3	A5036	75-15-0	Carbon	1.3	ug/L	
						399-8-1	A5059	75-15-0	Carbon	0.3	ug/L	U
						399-4-7	A5055	75-15-0	Carbon	0.3	ug/L	U
						399-5-4B	A8094	75-15-0	Carbon	0.3	ug/L	U
						399-5-4B	A8094	75-15-0	Carbon	0.3	ug/L	U
						399-3-10	A5047	75-15-0	Carbon	0.3	ug/L	U
						399-6-2	A8095	75-15-0	Carbon	0.3	ug/L	U
						299-W6-3	A4998	7440-22-4	Silver	7.4	ug/L	U
						299-W6-3	A4998	75-15-0	Carbon	0.3	ug/L	U
						09N28E04G01	C3642	7440-22-4	Silver	5.2	ug/L	U
						09N28E06C02	C3643	7440-22-4	Silver	5.2	ug/L	U
						10N27E14F03	C3644	7440-22-4	Silver	5.2	ug/L	U
						699-ORV-1	A9125	7440-22-4	Silver	5.2	ug/L	U
						10N28E24R03	C3645	7440-22-4	Silver	5.2	ug/L	U

B0YY91	PNLGW	GW	WATER	Y	X00-026	27-Oct-00
B0YY92	PNLGW	GW	WATER	Y	X00-026	03-Nov-00
B0YY93	PNLGW	GW	WATER	Y	X00-026	27-Oct-00
B0YY95	PNLGW	GW	WATER	Y	X00-026	06-Nov-00
B10127	CENTPLAT	GW	WATER	Y	C00-031	29-Aug-00
B10130	CENTPLAT	GW	WATER	Y	C00-031	31-Aug-00
B10133	CENTPLAT	GW	WATER	Y	C00-031	31-Aug-00
B10139	CENTPLAT	GW	WATER	Y	C00-031	29-Aug-00
B10140	CENTPLAT	GW	WATER	N	C00-031	29-Aug-00
B10141	CENTPLAT	GW	WATER	Y	C00-031	29-Aug-00
B10141	CENTPLAT	GW	WATER	Y	C00-031	29-Aug-00
B10142	CENTPLAT	GW	WATER	N	C00-031	29-Aug-00
B10142	CENTPLAT	GW	WATER	N	C00-031	29-Aug-00
B10145	CENTPLAT	GW	WATER	Y	C00-031	29-Aug-00
B10146	CENTPLAT	GW	WATER	N	C00-031	29-Aug-00
B10147	CENTPLAT	GW	WATER	Y	C00-031	30-Aug-00
B1015D	CENTPLAT	GW	WATER	Y	C00-031	05-Sep-00
B10153	CENTPLAT	GW	WATER	Y	C00-031	01-Sep-00
B10174	CENTPLAT	GW	WATER	Y	C00-031	01-Sep-00
B10177	CENTPLAT	GW	WATER	Y	C00-031	01-Sep-00
B10180	CENTPLAT	GW	WATER	Y	C00-031	31-Aug-00
B10189	CENTPLAT	GW	WATER	N	B00-046	11-Apr-01
B1018N	CENTPLAT	GW	WATER	N	B00-046	11-Apr-01
B101C0	CENTPLAT	GW	WATER	N	B00-046	23-Apr-01
B101CD	CENTPLAT	GW	WATER	N	B00-046	23-Apr-01
B101D6	CENTPLAT	GW	WATER	N	B00-046	07-May-01
B101D6	CENTPLAT	GW	WATER	N	B00-046	07-May-01
B101D7	CENTPLAT	GW	WATER	N	B00-046	07-Jun-01
B101D7	CENTPLAT	GW	WATER	N	B00-046	07-Jun-01
B101D8	CENTPLAT	GW	WATER	N	B00-046	21-May-01
B101D8	CENTPLAT	GW	WATER	N	B00-046	21-May-01
B101D9	CENTPLAT	GW	WATER	N	B00-046	24-May-01
B101D9	CENTPLAT	GW	WATER	N	B00-046	24-May-01
B10225	PNLGW	GW	WATER	Y	W00-009	25-Sep-00
B10232	PNLGW	GW	WATER	Y	W00-009	21-Sep-00
B10239	PNLGW	GW	WATER	Y	W00-009	20-Sep-00
B10245	PNLGW	GW	WATER	Y	W00-009	25-Sep-00
B10251	PNLGW	GW	WATER	Y	W00-009	21-Sep-00
B10292	PNLGW	GW	WATER	Y	W00-009	04-Oct-00
B10292	PNLGW	GW	WATER	Y	W00-009	04-Oct-00
B10292	PNLGW	GW	WATER	Y	W00-009	04-Oct-00
B10293	PNLGW	GW	WATER	N	W00-009	04-Oct-00
B10299	PNLGW	GW	WATER	Y	W00-009	06-Oct-00
B10299	PNLGW	GW	WATER	Y	W00-009	06-Oct-00
B10299	PNLGW	GW	WATER	Y	W00-009	06-Oct-00
B1029B0	PNLGW	GW	WATER	N	W00-009	06-Oct-00
B102C3	PNLGW	GW	WATER	Y	W00-009	24-Aug-00
B102C3	PNLGW	GW	WATER	Y	W00-009	24-Aug-00
B102C3	PNLGW	GW	WATER	Y	W00-009	24-Aug-00
B102D7	PNLGW	GW	WATER	Y	W00-009	16-Oct-00
B102D7	PNLGW	GW	WATER	Y	W00-009	16-Oct-00
B102D7	PNLGW	GW	WATER	Y	W00-009	16-Oct-00
B102D8	PNLGW	GW	WATER	N	W00-009	16-Oct-00
B102F4	PNLGW	GW	WATER	Y	W00-009	06-Oct-00
B102F4	PNLGW	GW	WATER	Y	W00-009	06-Oct-00
B102F4	PNLGW	GW	WATER	Y	W00-009	06-Oct-00
B102F5	PNLGW	GW	WATER	N	W00-009	06-Oct-00
B102F8	PNLGW	GW	WATER	Y	W00-009	06-Oct-00
B102F8	PNLGW	GW	WATER	Y	W00-009	06-Oct-00
B102F8	PNLGW	GW	WATER	Y	W00-009	06-Oct-00
B102F9	PNLGW	GW	WATER	N	W00-009	06-Oct-00
B102H8	PNLGW	GW	WATER	Y	W00-009	05-Oct-00
B102H8	PNLGW	GW	WATER	Y	W00-009	05-Oct-00
B102H8	PNLGW	GW	WATER	Y	W00-009	05-Oct-00
B102H9	PNLGW	GW	WATER	N	W00-009	05-Oct-00
B102J5	PNLGW	GW	WATER	Y	W00-009	04-Oct-00
B102J5	PNLGW	GW	WATER	Y	W00-009	04-Oct-00
B102J5	PNLGW	GW	WATER	Y	W00-009	04-Oct-00
B102J6	PNLGW	GW	WATER	N	W00-009	04-Oct-00
B102K2	PNLGW	GW	WATER	Y	W00-009	04-Oct-00
B102K2	PNLGW	GW	WATER	Y	W00-009	04-Oct-00
B102K3	PNLGW	GW	WATER	N	W00-009	04-Oct-00
B102K9	PNLGW	GW	WATER	Y	W00-009	05-Oct-00
B102K9	PNLGW	GW	WATER	Y	W00-009	05-Oct-00
B102K9	PNLGW	GW	WATER	Y	W00-009	05-Oct-00
B102L0	PNLGW	GW	WATER	N	W00-009	05-Oct-00
B102L6	PNLGW	GW	WATER	Y	W00-009	10-Oct-00
B102L6	PNLGW	GW	WATER	Y	W00-009	10-Oct-00
B102L6	PNLGW	GW	WATER	Y	W00-009	10-Oct-00
B102L7	PNLGW	GW	WATER	N	W00-009	10-Oct-00
B102M3	PNLGW	GW	WATER	Y	W00-009	28-Aug-00
B102M3	PNLGW	GW	WATER	Y	W00-009	28-Aug-00
B102M3	PNLGW	GW	WATER	Y	W00-009	28-Aug-00
B102M4	PNLGW	GW	WATER	N	W00-009	28-Aug-00
B102N0	PNLGW	GW	WATER	Y	W00-009	28-Aug-00
B102N0	PNLGW	GW	WATER	Y	W00-009	28-Aug-00
B102N0	PNLGW	GW	WATER	Y	W00-009	28-Aug-00
B102N1	PNLGW	GW	WATER	N	W00-009	28-Aug-00
B102N7	PNLGW	GW	WATER	Y	W00-009	25-Aug-00
B102N7	PNLGW	GW	WATER	Y	W00-009	25-Aug-00
B102N7	PNLGW	GW	WATER	Y	W00-009	25-Aug-00
B102N8	PNLGW	GW	WATER	N	W00-009	25-Aug-00
B102P4	PNLGW	GW	WATER	Y	W00-009	10-Oct-00
B102P4	PNLGW	GW	WATER	Y	W00-009	10-Oct-00
B102P4	PNLGW	GW	WATER	Y	W00-009	10-Oct-00
B102P5	PNLGW	GW	WATER	N	W00-009	10-Oct-00
B102R1	PNLGW	GW	WATER	Y	W00-009	28-Aug-00
B102R1	PNLGW	GW	WATER	Y	W00-009	28-Aug-00
B102R1	PNLGW	GW	WATER	Y	W00-009	28-Aug-00
B102R2	PNLGW	GW	WATER	N	W00-009	28-Aug-00
B102R8	PNLGW	GW	WATER	Y	W00-009	06-Oct-00
B102R8	PNLGW	GW	WATER	Y	W00-009	06-Oct-00
B102R8	PNLGW	GW	WATER	Y	W00-009	06-Oct-00
B102R9	PNLGW	GW	WATER	N	W00-009	06-Oct-00
B102T5	PNLGW	GW	WATER	Y	W00-009	05-Oct-00
B102T5	PNLGW	GW	WATER	Y	W00-009	05-Oct-00
B102T5	PNLGW	GW	WATER	Y	W00-009	05-Oct-00
B102T6	PNLGW	GW	WATER	N	W00-009	05-Oct-00
B102V1	PNLGW	GW	WATER	Y	W00-009	10-Oct-00
B102V2	PNLGW	GW	WATER	N	W00-009	10-Oct-00
B102V4	PNLGW	GW	WATER	Y	W00-009	10-Oct-00
B102V5	PNLGW	GW	WATER	N	W00-009	10-Oct-00
B102V7	PNLGW	GW	WATER	Y	W00-009	16-Oct-00
B102V8	PNLGW	GW	WATER	N	W00-009	16-Oct-00
B102W0	PNLGW	GW	WATER	Y	W00-009	09-Oct-00
B102W1	PNLGW	GW	WATER	N	W00-009	09-Oct-00
B102W3	PNLGW	GW	WATER	Y	W00-009	09-Oct-00
B102W4	PNLGW	GW	WATER	N	W00-009	09-Oct-00
B102W6	PNLGW	GW	WATER	Y	W00-009	10-Oct-00
B102W7	PNLGW	GW	WATER	N	W00-009	10-Oct-00
B102W9	PNLGW	GW	WATER	Y	W00-009	09-Oct-00
B102X0	PNLGW	GW	WATER	N	W00-009	09-Oct-00
B102X2	PNLGW	GW	WATER	Y	W00-009	09-Oct-00
B102X3	PNLGW	GW	WATER	N	W00-009	09-Oct-00
B102X5	PNLGW	GW	WATER	Y	W00-009	09-Oct-00
B102X6	PNLGW	GW	WATER	N	W00-009	09-Oct-00
B102Y1	PNLGW	GW	WATER	Y	W00-009	04-Dec-00
B102Y2	PNLGW	GW	WATER	N	W00-009	04-Dec-00
B102Y4	PNLGW	GW	WATER	Y	W00-009	09-Oct-00
B102Y5	PNLGW	GW	WATER	N	W00-009	09-Oct-00
B10300	PNLGW	GW	WATER	Y	W00-009	10-Oct-00
B10301	PNLGW	GW	WATER	N	W00-009	10-Oct-00
B10369	CENTPLAT	GW	WATER	N	C00-032	30-Aug-00
B10369	CENTPLAT	GW	WATER	N	C00-032	30-Aug-00
B10369	CENTPLAT	GW	WATER	N	C00-032	30-Aug-00
B10369	CENTPLAT	GW	WATER	N	C00-032	30-Aug-00
B10370	CENTPLAT	GW	WATER	Y	C00-032	30-Aug-00
B10370	CENTPLAT	GW	WATER	Y	C00-032	30-Aug-00
B10397	RIVERCOR	GW	WATER	Y		29-Sep-00
B10397	RIVERCOR	GW	WATER	Y		29-Sep-00
B1039B	RIVERCOR	GW	WATER	N		29-Sep-00
B1039B	RIVERCOR	GW	WATER	N		29-Sep-00
B1039B	RIVERCOR	GW	WATER	N		29-Sep-00
B1039B	RIVERCOR	GW	WATER	N		29-Sep-00

10N29E02Q01	C3646	7440-22-4	Silver	5.2	ug/L	U		
10N29E06H01	C3647	7440-22-4	Silver	5.2	ug/L	U		
10N29E19K01	C3648	7440-22-4	Silver	5.2	ug/L	U		
10N27E14F03	C3644	7440-22-4	Silver	5.2	ug/L	U		
699-12-4D	A8252	7440-22-4	Silver	7.4	ug/L	U		
699-13-1A	A8260	7440-22-4	Silver	7.4	ug/L	U		
699-13-1B	A8261	7440-22-4	Silver	7.4	ug/L	U		
699-13-3A	B2540	7440-22-4	Silver	8.4	ug/L	B		
699-13-3A	B2540	75-15-0	Carbon	0.3	ug/L	U		
699-13-3A	B2540	7439-92-1	Lead	2.1	ug/L	U		
699-13-3A	B2540	7440-22-4	Silver	1.1	ug/L	U		
699-13-3A	B2540	591-78-6	2-Hexanone	10	ug/L	U		
699-13-3A	B2540	75-15-0	Carbon	5	ug/L	U		
699-13-3A	B2540	7440-22-4	Silver	7.4	ug/L	U		
699-13-3A	B2540	75-15-0	Carbon	0.3	ug/L	U		
699-17-5	A5073	7440-22-4	Silver	7.4	ug/L	U		
699-9-E2	A5349	7440-22-4	Silver	7.4	ug/L	U		
699-10-E12	A5065	7440-22-4	Silver	7.4	ug/L	U		
ENW-MW-1	C3071	7440-22-4	Silver	7.4	ug/L	U		
ENW-MW-7	C3077	7440-22-4	Silver	7.4	ug/L	U		
ENW-MW-9	C3079	7440-22-4	Silver	7.4	ug/L	U		
199-D4-46	C3276	7439-92-1	Lead	2.6	ug/L	U		
199-D4-46	C3276	7440-22-4	Silver	1	ug/L	U		
199-D4-46	C3276	7439-92-1	Lead	2.6	ug/L	U		
199-D4-46	C3276	7440-22-4	Silver	1	ug/L	U		
199-D4-48	C3278	7439-92-1	Lead	2.6	ug/L	U		
199-D4-48	C3278	7440-22-4	Silver	1	ug/L	U		
199-D4-43	C3273	7439-92-1	Lead	2.6	ug/L	U		
199-D4-43	C3273	7440-22-4	Silver	1	ug/L	U		
199-D4-43	C3273	7439-92-1	Lead	2.6	ug/L	U		
199-D4-43	C3273	7440-22-4	Silver	1	ug/L	U		
199-D4-48	C3278	7439-92-1	Lead	2.6	ug/L	U		
199-D4-48	C3278	7440-22-4	Silver	1.9	ug/L			
199-N-59	A4702	7440-22-4	Silver	5.2	ug/L	U		
199-N-77	A5442	7440-22-4	Silver	5.2	ug/L	U		
199-N-71	A4714	7440-22-4	Silver	5.2	ug/L	U		
199-N-73	A4716	7440-22-4	Silver	5.2	ug/L	U		
199-N-72	A4715	7440-22-4	Silver	5.2	ug/L	U		
299-W10-13	A4890	7439-92-1	Lead	0.9	ug/L	U		
299-W10-13	A4890	7439-97-6	Mercury	0.1	ug/L	U		
299-W10-13	A4890	7440-22-4	Silver	5.2	ug/L	U		
299-W10-13	A4890	75-15-0	Carbon	0.45	ug/L	J		
299-W8-1	A5016	7439-92-1	Lead	0.9	ug/L	UN		
299-W8-1	A5016	7439-97-6	Mercury	0.1	ug/L	U		
299-W8-1	A5016	7440-22-4	Silver	5.2	ug/L	U		
299-W8-1	A5016	75-15-0	Carbon	0.3	ug/L	U		
299-W7-11	A5006	7439-92-1	Lead	0.9	ug/L	U		
299-W7-11	A5006	7439-97-6	Mercury	0.1	ug/L	U		
299-W7-11	A5006	7440-22-4	Silver	7.4	ug/L	U		
299-W7-1	A5004	7439-92-1	Lead	0.9	ug/L	U		
299-W7-1	A5004	7439-97-6	Mercury	0.1	ug/L	U		
299-W7-1	A5004	7440-22-4	Silver	5.2	ug/L	U		
299-W7-1	A5004	75-15-0	Carbon	0.3	ug/L	U		
299-W6-2	A4997	7439-92-1	Lead	0.9	ug/L	UN		
299-W6-2	A4997	7439-97-6	Mercury	0.1	ug/L	U		
299-W6-2	A4997	7440-22-4	Silver	5.2	ug/L	U		
299-W6-2	A4997	75-15-0	Carbon	0.3	ug/L	U		
299-W6-2	A4997	7439-92-1	Lead	0.9	ug/L	UN		
299-W6-2	A4997	7439-97-6	Mercury	0.1	ug/L	U		
299-W6-2	A4997	7440-22-4	Silver	5.2	ug/L	U		
299-W6-2	A4997	75-15-0	Carbon	0.3	ug/L	U		
299-W10-21	A5440	7439-92-1	Lead	0.9	ug/L	U		
299-W10-21	A5440	7439-97-6	Mercury	0.1	ug/L	U		
299-W10-21	A5440	7440-22-4	Silver	5.2	ug/L	U		
299-W10-21	A5440	75-15-0	Carbon	0.3	ug/L	U		
299-W10-20	A5439	7439-92-1	Lead	0.9	ug/L	U		
299-W10-20	A5439	7439-97-6	Mercury	0.1	ug/L	U		
299-W10-20	A5439	7440-22-4	Silver	5.2	ug/L	U		
299-W10-20	A5439	75-15-0	Carbon	0.4	ug/L	J		
299-W10-19	A5438	7439-92-1	Lead	0.9	ug/L	U		
299-W10-19	A5438	7439-97-6	Mercury	0.1	ug/L	U		
299-W10-19	A5438	7440-22-4	Silver	5.2	ug/L	U		
299-W10-19	A5438	75-15-0	Carbon	0.3	ug/L	U		
299-W10-14	A4891	7439-92-1	Lead	0.9	ug/L	U		
299-W10-14	A4891	7439-97-6	Mercury	0.1	ug/L	U		
299-W10-14	A4891	7440-22-4	Silver	5.2	ug/L	U		
299-W10-14	A4891	75-15-0	Carbon	0.3	ug/L	U		
299-W7-8	A5014	7439-92-1	Lead	0.9	ug/L	U		
299-W7-8	A5014	7439-97-6	Mercury	0.1	ug/L	U		
299-W7-8	A5014	7440-22-4	Silver	5.2	ug/L	U		
299-W7-8	A5014	75-15-0	Carbon	0.3	ug/L	U		
299-W7-7	A5013	7439-92-1	Lead	0.9	ug/L	U		
299-W7-7	A5013	7439-97-6	Mercury	0.1	ug/L	U		
299-W7-7	A5013	7440-22-4	Silver	7.4	ug/L	U		
299-W7-7	A5013	75-15-0	Carbon	0.3	ug/L	U		
299-W7-6	A5012	7439-92-1	Lead	0.9	ug/L	U		
299-W7-6	A5012	7439-97-6	Mercury	0.1	ug/L	U		
299-W7-6	A5012	7440-22-4	Silver	7.4	ug/L	U		
299-W7-6	A5012	75-15-0	Carbon	0.3	ug/L	U		
299-W7-5	A5011	7439-92-1	Lead	0.9	ug/L	U		
299-W7-5	A5011	7439-97-6	Mercury	0.1	ug/L	U		
299-W7-5	A5011	7440-22-4	Silver	7.4	ug/L	U		
299-W7-5	A5011	75-15-0	Carbon	0.3	ug/L	U		
299-W7-4	A5010	7439-92-1	Lead	0.9	ug/L	U		
299-W7-4	A5010	7439-97-6	Mercury	0.1	ug/L	U		
299-W7-4	A5010	7440-22-4	Silver	5.2	ug/L	U		
299-W7-4	A5010	75-15-0	Carbon	0.3	ug/L	U		
299-W7-3	A5009	7439-92-1	Lead	0.9	ug/L	U		
299-W7-3	A5009	7439-97-6	Mercury	0.1	ug/L	U		
299-W7-3	A5009	7440-22-4	Silver	7.4	ug/L	U		
299-W7-3	A5009	75-15-0	Carbon	0.3	ug/L	U		
299-W7-12	A5007	7439-92-1	Lead	0.9	ug/L	UN		
299-W7-12	A5007	7439-97-6	Mercury	0.1	ug/L	U		
299-W7-12	A5007	7440-22-4	Silver	5.2	ug/L	U		
299-W7-12	A5007	75-15-0	Carbon	0.3	ug/L	U		
299-W7-9	A5015	7439-92-1	Lead	0.9	ug/L	U		
299-W7-9	A5015	7439-97-6	Mercury	0.1	ug/L	U		
299-W7-9	A5015	7440-22-4	Silver	5.2	ug/L	U		
299-W7-9	A5015	75-15-0	Carbon	0.3	ug/L	U		
299-W22-39	A4970	7440-22-4	Silver	5.2	ug/L	U		
299-W22-39	A4970	75-15-0	Carbon	0.3	ug/L	U		
299-W22-45	A4976	7440-22-4	Silver	5.2	ug/L	U		
299-W22-45	A4976	75-15-0	Carbon	0.3	ug/L	U		
299-W22-46	A4977	7440-22-4	Silver	5.2	ug/L	U		
299-W22-46	A4977	75-15-0	Carbon	0.3	ug/L	U		
299-W23-13	A4982	7440-22-4	Silver	5.2	ug/L	U		
299-W23-13	A4982	75-15-0	Carbon	0.3	ug/L	U		
299-W23-14	A4983	7440-22-4	Silver	5.2	ug/L	U		
299-W23-14	A4983	75-15-0	Carbon	0.3	ug/L	U		
299-W23-15	A4984	7440-22-4	Silver	5.2	ug/L	U		
299-W23-15	A4984	75-15-0	Carbon	0.3	ug/L	U		
299-W22-48	B8812	7440-22-4	Silver	5.2	ug/L	U		
299-W22-48	B8812	75-15-0	Carbon	0.3	ug/L	U		
299-W22-49	B8813	7440-22-4	Silver	5.2	ug/L	U		
299-W22-49	B8813	75-15-0	Carbon	0.3	ug/L	U		
299-W22-50	B8814	7440-22-4	Silver	5.2	ug/L	U		
299-W22-50	B8814	75-15-0	Carbon	0.3	ug/L	U		
299-W23-2	A4985	7440-22-4	Silver	1.1	ug/L	U		
299-W23-2	A4985	75-15-0	Carbon	0.3	ug/L	U		
299-W23-4	A4987	7440-22-4	Silver	5.2	ug/L	U		
299-W23-4	A4987	75-15-0	Carbon	0.3	ug/L	U		
299-W23-9	A7883	7440-22-4	Silver	5.2	ug/L	U		
299-W23-9	A7883	75-15-0	Carbon	0.3	ug/L	U		
699-56-E4A	A9152	591-78-6	2-Hexanone	10	ug/L	U		
699-56-E4A	A9152	7439-92-1	Lead	2.1	ug/L	U		
699-56-E4A	A9152	7440-22-4	Silver	1.1	ug/L	U		
699-56-E4A	A9152	75-15-0	Carbon	5	ug/L	U		
699-56-E4A	A9152	7439-92-1	Lead	2.1	ug/L	U		
699-56-E4A	A9152	7440-22-4	Silver	1.1	ug/L	U		
699-35-66A	A5139	7439-92-1	Lead	2.1	ug/L	U		
699-35-66A	A5139	7440-22-4	Silver	1.1	ug/L	U		
699-35-66A	A5139	591-78-6	2-Hexanone	10	ug/L	U		
699-35-66A	A5139	7439-92-1	Lead	2.1	ug/L	U		
699-35-66A	A5139	7440-22-4	Silver	1.1	ug/L	U		
699-35-66A	A5139	75-15-0	Carbon	5	ug/L	U		

B10381	RIVERCOR	GW	WATER	Y		29-Sep-00
B10381	RIVERCOR	GW	WATER	Y		29-Sep-00
B10382	RIVERCOR	GW	WATER	N		29-Sep-00
B10382	RIVERCOR	GW	WATER	N		29-Sep-00
B10382	RIVERCOR	GW	WATER	N		29-Sep-00
B10382	RIVERCOR	GW	WATER	N		29-Sep-00
B10385	RIVERCOR	GW	WATER	Y		29-Sep-00
B10385	RIVERCOR	GW	WATER	Y		29-Sep-00
B10386	RIVERCOR	GW	WATER	N		29-Sep-00
B10386	RIVERCOR	GW	WATER	N		29-Sep-00
B10386	RIVERCOR	GW	WATER	N		29-Sep-00
B10386	RIVERCOR	GW	WATER	N		29-Sep-00
B10387	RIVERCOR	GW	WATER	Y		29-Sep-00
B10387	RIVERCOR	GW	WATER	Y		29-Sep-00
B10388	RIVERCOR	GW	WATER	N		29-Sep-00
B10388	RIVERCOR	GW	WATER	N		29-Sep-00
B10388	RIVERCOR	GW	WATER	N		29-Sep-00
B10388	RIVERCOR	GW	WATER	N		29-Sep-00
B10423	CENTPLAT	GW	WATER	Y	C00-036	26-Sep-00
B10425	CENTPLAT	GW	WATER	Y	C00-036	26-Sep-00
B10427	CENTPLAT	GW	WATER	Y	C00-036	22-Sep-00
B10429	CENTPLAT	GW	WATER	Y	C00-036	22-Sep-00
B10434	CENTPLAT	GW	WATER	Y	C00-036	26-Sep-00
B10436	CENTPLAT	GW	WATER	Y	C00-036	26-Sep-00
B10443	CENTPLAT	GW	WATER	Y	C00-036	21-Sep-00
B10445	CENTPLAT	GW	WATER	Y	C00-036	25-Sep-00
B10447	CENTPLAT	GW	WATER	Y	C00-036	25-Sep-00
B10451	CENTPLAT	GW	WATER	Y	C00-036	20-Sep-00
B10453	CENTPLAT	GW	WATER	Y	C00-036	21-Sep-00
B10457	CENTPLAT	GW	WATER	Y	C00-036	26-Sep-00
B10459	CENTPLAT	GW	WATER	Y	C00-036	28-Sep-00
B10461	CENTPLAT	GW	WATER	Y	C00-036	19-Oct-00
B10463	CENTPLAT	GW	WATER	Y	C00-036	25-Sep-00
B10465	CENTPLAT	GW	WATER	Y	C00-036	25-Sep-00
B10467	CENTPLAT	GW	WATER	Y	C00-036	22-Sep-00
B10469	CENTPLAT	GW	WATER	Y	C00-036	26-Sep-00
B104D0	PNLGW	GW	WATER	Y	S00-009	26-Sep-00
B104H4	PNLGW	GW	WATER	N	S00-009	11-Oct-00
B104H5	PNLGW	GW	WATER	Y	S00-009	06-Oct-00
B104H6	PNLGW	GW	WATER	N	S00-009	06-Oct-00
B104J7	PNLGW	GW	WATER	N	S00-009	13-Nov-00
B104K2	PNLGW	GW	WATER	N	S00-009	11-Oct-00
B104K3	PNLGW	GW	WATER	N	S00-009	11-Oct-00
B104K4	PNLGW	GW	WATER	N	S00-009	11-Oct-00
B104K6	PNLGW	GW	WATER	N	S00-009	11-Oct-00
B104K7	PNLGW	GW	WATER	N	S00-009	11-Oct-00
B104K8	PNLGW	GW	WATER	N	S00-009	11-Oct-00
B104K9	PNLGW	GW	WATER	N	S00-009	11-Oct-00
B104L0	PNLGW	GW	WATER	N	S00-009	12-Oct-00
B104L1	PNLGW	GW	WATER	N	S00-009	11-Oct-00
B104L3	PNLGW	GW	WATER	N	S00-009	11-Oct-00
B104L4	PNLGW	GW	WATER	N	S00-009	11-Oct-00
B104P3	PNLGW	GW	WATER	Y	S00-009	26-Sep-00
B104R6	CENTPLAT	GW	WATER	Y	C00-037	04-Oct-00
B104R7	CENTPLAT	GW	WATER	N	C00-037	04-Oct-00
B104R8	CENTPLAT	GW	WATER	Y	C00-037	04-Oct-00
B104R9	CENTPLAT	GW	WATER	N	C00-037	04-Oct-00
B104R9	CENTPLAT	GW	WATER	N	C00-037	04-Oct-00
B104T2	CENTPLAT	GW	WATER	Y	C00-037	04-Oct-00
B104T3	CENTPLAT	GW	WATER	N	C00-037	04-Oct-00
B108D6	CENTPLAT	GW	WATER	N	B00-075	26-Sep-00
B108D6	CENTPLAT	GW	WATER	N	B00-075	26-Sep-00
B108D8	CENTPLAT	GW	WATER	N	B00-075	26-Sep-00
B108D8	CENTPLAT	GW	WATER	N	B00-075	26-Sep-00
B108F0	CENTPLAT	GW	WATER	N	B00-075	26-Sep-00
B108F0	CENTPLAT	GW	WATER	N	B00-075	26-Sep-00
B108F1	CENTPLAT	GW	WATER	N	B00-075	26-Sep-00
B108F1	CENTPLAT	GW	WATER	N	B00-075	26-Sep-00
B108F2	CENTPLAT	GW	WATER	N	B00-075	26-Sep-00
B108F2	CENTPLAT	GW	WATER	N	B00-075	26-Sep-00
B108F3	CENTPLAT	GW	WATER	N	B00-075	26-Sep-00
B108F3	CENTPLAT	GW	WATER	N	B00-075	26-Sep-00
B108F4	CENTPLAT	GW	WATER	N	B00-075	26-Sep-00
B108F4	CENTPLAT	GW	WATER	N	B00-075	26-Sep-00
B108F5	CENTPLAT	GW	WATER	N	B00-075	26-Sep-00
B108F5	CENTPLAT	GW	WATER	N	B00-075	26-Sep-00
B108F6	CENTPLAT	GW	WATER	N	B00-075	26-Sep-00
B108F6	CENTPLAT	GW	WATER	N	B00-075	26-Sep-00
B109L2	CENTPLAT	GW	WATER	N	C01-004	26-Oct-00
B109L2	CENTPLAT	GW	WATER	N	C01-004	26-Oct-00
B109M6	PNLGW	GW	WATER	Y	W01-010	03-Nov-00
B109N2	PNLGW	GW	WATER	Y	W01-010	03-Nov-00
B109N8	PNLGW	GW	WATER	Y	W01-010	20-Oct-00
B109P4	PNLGW	GW	WATER	Y	W01-010	25-Oct-00
B109R0	PNLGW	GW	WATER	Y	W01-010	18-Oct-00
B109R6	PNLGW	GW	WATER	Y	W01-010	18-Oct-00
B109T2	PNLGW	GW	WATER	Y	W01-010	20-Oct-00
B109T8	PNLGW	GW	WATER	Y	W01-010	20-Oct-00
B109V4	PNLGW	GW	WATER	Y	W01-010	25-Oct-00
B109W0	PNLGW	GW	WATER	Y	W01-010	20-Oct-00
B109X4	PNLGW	GW	WATER	Y	W01-010	26-Oct-00
B109Y1	PNLGW	GW	WATER	Y	W01-010	24-Oct-00
B109Y5	PNLGW	GW	WATER	Y	W01-010	24-Oct-00
B10B05	PNLGW	GW	WATER	Y	W01-010	24-Oct-00
B10B12	PNLGW	GW	WATER	Y	W01-010	24-Oct-00
B10B19	PNLGW	GW	WATER	Y	W01-010	24-Oct-00
B10B28	PNLGW	GW	WATER	Y	W01-010	23-Oct-00
B10B28	PNLGW	GW	WATER	Y	W01-010	23-Oct-00
B10B28	PNLGW	GW	WATER	Y	W01-010	23-Oct-00
B10B35	PNLGW	GW	WATER	Y	W01-010	25-Oct-00
B10B35	PNLGW	GW	WATER	Y	W01-010	25-Oct-00
B10B35	PNLGW	GW	WATER	Y	W01-010	25-Oct-00
B10B42	PNLGW	GW	WATER	Y	W01-010	20-Oct-00
B10B42	PNLGW	GW	WATER	Y	W01-010	20-Oct-00
B10B42	PNLGW	GW	WATER	Y	W01-010	20-Oct-00
B10B49	PNLGW	GW	WATER	Y	W01-010	23-Oct-00
B10B49	PNLGW	GW	WATER	Y	W01-010	23-Oct-00
B10B49	PNLGW	GW	WATER	Y	W01-010	23-Oct-00
B10B56	PNLGW	GW	WATER	Y	W01-010	23-Oct-00
B10B56	PNLGW	GW	WATER	Y	W01-010	23-Oct-00
B10B56	PNLGW	GW	WATER	Y	W01-010	23-Oct-00
B10B63	PNLGW	GW	WATER	Y	W01-010	25-Oct-00
B10B63	PNLGW	GW	WATER	Y	W01-010	25-Oct-00
B10B63	PNLGW	GW	WATER	Y	W01-010	25-Oct-00
B10B70	PNLGW	GW	WATER	Y	W01-010	23-Oct-00
B10B70	PNLGW	GW	WATER	Y	W01-010	23-Oct-00
B10B70	PNLGW	GW	WATER	Y	W01-010	23-Oct-00
B10B77	PNLGW	GW	WATER	Y	W01-010	23-Oct-00
B10B77	PNLGW	GW	WATER	Y	W01-010	23-Oct-00
B10B77	PNLGW	GW	WATER	Y	W01-010	23-Oct-00
B10B84	PNLGW	GW	WATER	Y	W01-010	28-Dec-00
B10B84	PNLGW	GW	WATER	Y	W01-010	28-Dec-00
B10B84	PNLGW	GW	WATER	Y	W01-010	28-Dec-00
B10B91	PNLGW	GW	WATER	Y	W01-010	20-Oct-00
B10B91	PNLGW	GW	WATER	Y	W01-010	20-Oct-00
B10B91	PNLGW	GW	WATER	Y	W01-010	20-Oct-00
B10B98	PNLGW	GW	WATER	Y	W01-010	23-Oct-00
B10B98	PNLGW	GW	WATER	Y	W01-010	23-Oct-00
B10B98	PNLGW	GW	WATER	Y	W01-010	23-Oct-00
B10BB5	PNLGW	GW	WATER	Y	W01-010	23-Oct-00
B10BB5	PNLGW	GW	WATER	Y	W01-010	23-Oct-00
B10BB5	PNLGW	GW	WATER	Y	W01-010	23-Oct-00
B10BC2	PNLGW	GW	WATER	Y	W01-010	23-Oct-00
B10BC2	PNLGW	GW	WATER	Y	W01-010	23-Oct-00
B10BC2	PNLGW	GW	WATER	Y	W01-010	23-Oct-00
B10BC6	PNLGW	GW	WATER	Y	W01-010	23-Oct-00
B10BC6	PNLGW	GW	WATER	Y	W01-010	23-Oct-00
B10BC6	PNLGW	GW	WATER	Y	W01-010	23-Oct-00
B10BD2	PNLGW	GW	WATER	Y	W01-010	26-Oct-00
B10BD5	PNLGW	GW	WATER	Y	W01-010	18-Oct-00
B10BD8	PNLGW	GW	WATER	Y	W01-010	18-Oct-00
B10BF1	PNLGW	GW	WATER	Y	W01-010	18-Oct-00
B10BF7	PNLGW	GW	WATER	Y	W01-010	18-Oct-00
B10BH0	PNLGW	GW	WATER	Y	W01-010	17-Oct-00
B10BH3	PNLGW	GW	WATER	Y	W01-010	17-Oct-00

699-36-67	B2733	7439-92-1	Lead	2.1	ug/L	U					
699-36-67	B2733	7440-22-4	Silver	1.1	ug/L	U					
699-36-67	B2733	591-78-6	2-Hexanone	10	ug/L	U					
699-36-67	B2733	7439-92-1	Lead	2.1	ug/L	U					
699-36-67	B2733	7440-22-4	Silver	1.1	ug/L	U					
699-36-67	B2733	75-15-0	Carbon	5	ug/L	U					
699-36-70A	A9901	7439-92-1	Lead	2.1	ug/L	U					
699-36-70A	A9901	7440-22-4	Silver	1.1	ug/L	U					
699-36-70A	A9901	591-78-6	2-Hexanone	10	ug/L	U					
699-36-70A	A9901	7439-92-1	Lead	2.1	ug/L	U					
699-36-70A	A9901	7440-22-4	Silver	1.1	ug/L	U					
699-36-70A	A9901	75-15-0	Carbon	5	ug/L	U					
699-36-70A	A9901	7439-92-1	Lead	2.1	ug/L	U					
699-36-70A	A9901	7440-22-4	Silver	1.1	ug/L						
699-36-70A	A9901	591-78-6	2-Hexanone	10	ug/L	U					
699-36-70A	A9901	7439-92-1	Lead	2.1	ug/L	U					
699-36-70A	A9901	7440-22-4	Silver	1.1	ug/L	U					
699-36-70A	A9901	75-15-0	Carbon	5	ug/L	U					
199-N-92A	A9878	7440-22-4	Silver	292	ug/L						
199-N-99A	A9910	7440-22-4	Silver	2.6	ug/L	U					
199-N-14	A4664	7440-22-4	Silver	2.6	ug/L	U					
199-N-14	A4664	7440-22-4	Silver	2.6	ug/L	U					
199-N-3	A4679	7440-22-4	Silver	2.6	ug/L	U					
199-N-3	A4679	7440-22-4	Silver	2.6	ug/L	U					
199-N-81	A5443	7440-22-4	Silver	1.1	ug/L	U					
199-N-80	A4720	7440-22-4	Silver	2.6	ug/L	U					
199-N-76	A4719	7440-22-4	Silver	2.6	ug/L	U					
199-N-74	A4717	7440-22-4	Silver	2.6	ug/L	U					
199-N-70	A4713	7440-22-4	Silver	1.1	ug/L	U					
199-N-67	A4711	7440-22-4	Silver	2.6	ug/L	U					
199-N-32	A4681	7440-22-4	Silver	2.6	ug/L	U					
199-N-27	A4676	7440-22-4	Silver	1.1	ug/L	U					
199-N-2	A4669	7440-22-4	Silver	7.4	ug/L	U					
199-N-2	A4669	7440-22-4	Silver	2.6	ug/L	U					
199-N-16	A4665	7440-22-4	Silver	2.6	ug/L	U					
199-N-96A	A9882	7440-22-4	Silver	2.6	ug/L	U					
199-N-50	A4693	7440-22-4	Silver	5.2	ug/L	U					
699-527-E12A	B2420	75-15-0	Carbon	0.3	ug/L	U					
699-35-70	A5140	7440-22-4	Silver	5.2	ug/L	U					
699-35-70	A5140	75-15-0	Carbon	0.3	ug/L	U					
1199-39-16D	A9362	75-15-0	Carbon	0.3	ug/L	U					
699-529-E13A	B2418	75-15-0	Carbon	0.3	ug/L	U					
699-529-E13A	B2418	75-15-0	Carbon	0.3	ug/L	U					
699-529-E10A	B2422	75-15-0	Carbon	0.3	ug/L	U					
699-528-E12	A5428	75-15-0	Carbon	0.3	ug/L	U					
699-530-E10A	A5375	75-15-0	Carbon	0.3	ug/L	U					
699-530-E11A	B2421	75-15-0	Carbon	0.3	ug/L	U					
699-531-E10C	A5381	75-15-0	Carbon	0.3	ug/L	U					
699-531-E11	A9220	75-15-0	Carbon	0.3	ug/L	U					
699-531-E10D	A5382	75-15-0	Carbon	0.3	ug/L	U					
699-528-E13A	B2419	75-15-0	Carbon	0.3	ug/L	U					
699-531-E10A	A5379	75-15-0	Carbon	0.3	ug/L	U					
199-N-18	A4667	7440-22-4	Silver	5.2	ug/L	U					
699-13-3A	B2540	7440-22-4	Silver	7.4	ug/L	U					
699-13-3A	B2540	75-15-0	Carbon	0.3	ug/L	U					
699-13-3A	B2540	7440-22-4	Silver	1.1	ug/L	U					
699-13-3A	B2540	591-78-6	2-Hexanone	10	ug/L	U					
699-13-3A	B2540	75-15-0	Carbon	5	ug/L	U					
699-13-3A	B2540	7440-22-4	Silver	7.4	ug/L	U					
699-13-3A	B2540	75-15-0	Carbon	0.3	ug/L	U					
699-13-3A	B2540	7439-92-1	Lead	2.1	ug/L	U					
699-13-3A	B2540	7440-22-4	Silver	1.1	ug/L	U					
699-13-3A	B2540	7439-92-1	Lead	49.6	ug/L	U					
699-13-3A	B2540	7440-22-4	Silver	7.4	ug/L	U					
699-13-3A	B2540	7439-92-1	Lead	2.1	ug/L	U					
699-13-3A	B2540	7440-22-4	Silver	1.1	ug/L	U					
699-13-3A	B2540	7439-92-1	Lead	2.1	ug/L	U					
699-13-3A	B2540	7440-22-4	Silver	1.1	ug/L	U					
699-13-3A	B2540	7439-92-1	Lead	2.1	ug/L	U					
699-13-3A	B2540	7440-22-4	Silver	1.1	ug/L	U					
699-13-3A	B2540	7439-92-1	Lead	2.1	ug/L	U					
699-13-3A	B2540	7440-22-4	Silver	1.1	ug/L	U					
699-13-3A	B2540	7439-92-1	Lead	2.1	ug/L	U					
699-13-3A	B2540	7440-22-4	Silver	1.1	ug/L	U					
699-13-3A	B2540	7439-92-1	Lead	2.1	ug/L	U					
699-13-3A	B2540	7440-22-4	Silver	1.1	ug/L	U					
699-13-3A	B2540	7439-92-1	Lead	2.1	ug/L	U					
699-13-3A	B2540	7440-22-4	Silver	1.1	ug/L	U					
699-13-3A	B2540	7439-92-1	Lead	2.1	ug/L	U					
699-13-3A	B2540	7440-22-4	Silver	1.1	ug/L	U					
699-13-3A	B2540	7439-92-1	Lead	2.1	ug/L	U					
699-13-3A	B2540	7440-22-4	Silver	1.1	ug/L	U					
299-W19-40	B2464	591-78-6	2-Hexanone	1.7	ug/L	U					
299-W19-40	B2464	75-15-0	Carbon	1.3	ug/L	U					
299-E25-26	A4771	7440-22-4	Silver	5.2	ug/L	U					
299-E25-34	A4782	7440-22-4	Silver	5.2	ug/L	U					
299-E25-48	A4795	7440-22-4	Silver	5.2	ug/L	U					
299-E25-35	A4783	7440-22-4	Silver	5.2	ug/L	U					
699-43-45	A5180	7440-22-4	Silver	5.2	ug/L	U					
699-43-43	A5179	7440-22-4	Silver	5.2	ug/L	U					
299-E26-13	A4802	7440-22-4	Silver	5.2	ug/L	U					
299-E26-12	A4801	7440-22-4	Silver	5.2	ug/L	U					
299-E25-32P	A4779	7440-22-4	Silver	5.2	ug/L	U					
299-E25-28	A4773	7440-22-4	Silver	5.2	ug/L	U					
299-E34-8	A4883	7440-22-4	Silver	5.2	ug/L	U					
299-E27-16	A4814	7440-22-4	Silver	5.2	ug/L	U					
299-E27-16	A4814	7440-22-4	Silver	5.2	ug/L	U					
299-E27-18	A6674	7440-22-4	Silver	5.2	ug/L	U					
299-E27-19	A6675	7440-22-4	Silver	5.2	ug/L	U					
299-E33-37	A4862	7440-22-4	Silver	5.2	ug/L	U					
299-E34-10	A4875	7439-92-1	Lead	0.9	ug/L	U					
299-E34-10	A4875	7439-97-6	Mercury	0.1	ug/L	U					
299-E34-10	A4875	7440-22-4	Silver	5.2	ug/L	U					
299-E34-9	A4884	7439-92-1	Lead	0.9	ug/L	U					
299-E34-9	A4884	7439-97-6	Mercury	0.1	ug/L	U					
299-E34-9	A4884	7440-22-4	Silver	5.2	ug/L	U					
299-E27-9	A4818	7439-92-1	Lead	0.9	ug/L	U					
299-E27-9	A4818	7439-97-6	Mercury	0.1	ug/L	U					
299-E27-9	A4818	7440-22-4	Silver	5.2	ug/L	U					
299-E27-8	A4817	7439-92-1	Lead	0.9	ug/L	U					
299-E27-8	A4817	7439-97-6	Mercury	0.1	ug/L	U					
299-E27-8	A4817	7440-22-4	Silver	5.2	ug/L	U					
299-E27-17	A4815	7439-92-1	Lead	0.9	ug/L	U					
299-E27-17	A4815	7439-97-6	Mercury	0.1	ug/L	U					
299-E27-17	A4815	7440-22-4	Silver	5.2	ug/L	U					
299-E27-11	A4809	7439-92-1	Lead	0.9	ug/L	U					
299-E27-11	A4809	7439-97-6	Mercury	0.1	ug/L	U					
299-E27-11	A4809	7440-22-4	Silver	5.2	ug/L	U					
299-E27-10	A4808	7439-92-1	Lead	0.9	ug/L	U					
299-E27-10	A4808	7439-97-6	Mercury	0.1	ug/L	U					
299-E27-10	A4808	7440-22-4	Silver	5.2	ug/L	U					
299-E34-2	A4877	7439-92-1	Lead	0.9	ug/L	U					
299-E34-2	A4877	7439-97-6	Mercury	0.1	ug/L	U					
299-E34-2	A4877	7440-22-4	Silver	5.2	ug/L	U					
299-E34-3	A4878	7439-92-1	Lead	0.9	ug/L	U					
299-E34-3	A4878	7439-97-6	Mercury	0.1	ug/L	U					
299-E34-3	A4878	7440-22-4	Silver	5.2	ug/L	U					
299-E34-5	A4880	7439-92-1	Lead	0.9	ug/L	U					
299-E34-5	A4880	7439-97-6	Mercury	0.1	ug/L	U					
299-E34-5	A4880	7440-22-4	Silver	5.2	ug/L	U					
299-E34-7	A4882	7439-92-1	Lead	0.9	ug/L	U					
299-E34-7	A4882	7439-97-6	Mercury	0.1	ug/L	U					
299-E34-7	A4882	7440-22-4	Silver	5.2	ug/L	U					
299-E34-11	A4876	7439-92-1	Lead	0.9	ug/L	U					
299-E34-11	A4876	7439-97-6	Mercury	0.1	ug/L	U					
299-E34-11	A4876	7440-22-4	Silver	5.2	ug/L	U					
299-E34-12	A5433	7439-92-1	Lead	0.9	ug/L	U					
299-E34-12	A5433	7439-97-6	Mercury	0.1	ug/L	U					
299-E34-12	A5433	7440-22-4	Silver	5.2	ug/L	U					
299-E34-12	A5433	7439-92-1	Lead	0.9	ug/L	U					
299-E34-12	A5433	7439-97-6	Mercury	0.1	ug/L	U					
299-E34-12	A5433	7440-22-4	Silver	5.2	ug/L	U					
299-E17-1	A4728	7440-22-4	Silver	5.2	ug/L	U					
299-E17-14	A4732	7440-22-4	Silver	5.2	ug/L	U					
299-E17-18	A4736	7440-22-4	Silver	5.2	ug/L	U					
299-E17-19	A4737	7440-22-4	Silver	5.2	ug/L	U					
299-E17-9	A4742	7440-22-4	Silver	5.2	ug/L	U					
299-E24-16	A4751	7440-22-4	Silver	5.2	ug/L	U					
299-E24-18	A4753	7440-22-4	Silver	5.2	ug/L	U					

B10BH6	PNLGW	GW	WATER	Y	W01-010	17-Oct-00
B10BH9	PNLGW	GW	WATER	Y	W01-010	17-Oct-00
B10BJ2	PNLGW	GW	WATER	Y	W01-010	17-Oct-00
B10BJ5	PNLGW	GW	WATER	Y	W01-010	20-Oct-00
B10BJ8	PNLGW	GW	WATER	Y	W01-010	26-Oct-00
B10D79	PNLGW	GW	WATER	Y	S01-010	17-Nov-00
B10D82	PNLGW	GW	WATER	Y	S01-010	13-Oct-00
B10D88	PNLGW	GW	WATER	Y	S01-010	12-Oct-00
B10D89	PNLGW	GW	WATER	N	S01-010	12-Oct-00
B10D91	PNLGW	GW	WATER	Y	S01-010	12-Oct-00
B10D92	PNLGW	GW	WATER	N	S01-010	12-Oct-00
B10D94	PNLGW	GW	WATER	Y	S01-010	17-Nov-00
B10D95	PNLGW	GW	WATER	N	S01-010	17-Nov-00
B10D97	PNLGW	GW	WATER	Y	S01-010	19-Oct-00
B10D98	PNLGW	GW	WATER	N	S01-010	19-Oct-00
B10DB0	PNLGW	GW	WATER	Y	S01-010	17-Oct-00
B10DB1	PNLGW	GW	WATER	N	S01-010	17-Oct-00
B10DB3	PNLGW	GW	WATER	Y	S01-010	16-Oct-00
B10DB4	PNLGW	GW	WATER	N	S01-010	16-Oct-00
B10DB6	PNLGW	GW	WATER	Y	S01-010	16-Oct-00
B10DB7	PNLGW	GW	WATER	N	S01-010	16-Oct-00
B10DB9	PNLGW	GW	WATER	Y	S01-010	13-Oct-00
B10DC0	PNLGW	GW	WATER	N	S01-010	13-Oct-00
B10DC2	PNLGW	GW	WATER	Y	S01-010	17-Oct-00
B10DC3	PNLGW	GW	WATER	N	S01-010	17-Oct-00
B10DC5	PNLGW	GW	WATER	Y	S01-010	19-Oct-00
B10DC6	PNLGW	GW	WATER	N	S01-010	19-Oct-00
B10DC8	PNLGW	GW	WATER	Y	S01-010	18-Oct-00
B10DC9	PNLGW	GW	WATER	N	S01-010	18-Oct-00
B10DC9	PNLGW	GW	WATER	N	S01-010	18-Oct-00
B10DD1	PNLGW	GW	WATER	Y	S01-010	12-Oct-00
B10DD2	PNLGW	GW	WATER	N	S01-010	12-Oct-00
B10DD2	PNLGW	GW	WATER	N	S01-010	12-Oct-00
B10DD5	PNLGW	GW	WATER	Y	S01-010	17-Oct-00
B10DD6	PNLGW	GW	WATER	N	S01-010	17-Oct-00
B10DF0	PNLGW	GW	WATER	Y	S01-010	17-Oct-00
B10DF1	PNLGW	GW	WATER	N	S01-010	17-Oct-00
B10DF2	PNLGW	GW	WATER	Y	S01-010	13-Oct-00
B10DF3	PNLGW	GW	WATER	N	S01-010	13-Oct-00
B10DF5	PNLGW	GW	WATER	Y	S01-010	16-Oct-00
B10DF6	PNLGW	GW	WATER	N	S01-010	16-Oct-00
B10DF8	PNLGW	GW	WATER	Y	S01-010	16-Oct-00
B10DF9	PNLGW	GW	WATER	N	S01-010	16-Oct-00
B10DJ2	PNLGW	GW	WATER	Y	S01-010	02-Nov-00
B10DK6	PNLGW	GW	WATER	N	S01-010	30-Oct-00
B10DK8	PNLGW	GW	WATER	Y	S01-010	24-Oct-00
B10DK9	PNLGW	GW	WATER	N	S01-010	24-Oct-00
B10DL2	PNLGW	GW	WATER	N	S01-010	15-Dec-00
B10DL3	PNLGW	GW	WATER	Y	S01-010	04-Dec-00
B10DL4	PNLGW	GW	WATER	N	S01-010	04-Dec-00
B10DL9	PNLGW	GW	WATER	N	S01-010	27-Oct-00
B10DM1	PNLGW	GW	WATER	N	S01-010	27-Oct-00
B10DM2	PNLGW	GW	WATER	Y	S01-010	15-Dec-00
B10DM6	PNLGW	GW	WATER	Y	S01-010	15-Dec-00
B10DN0	PNLGW	GW	WATER	N	S01-010	08-Jan-01
B10DN4	PNLGW	GW	WATER	N	S01-010	25-Oct-00
B10DN6	PNLGW	GW	WATER	Y	S01-010	27-Oct-00
B10DN6	PNLGW	GW	WATER	Y	S01-010	27-Oct-00
B10DN6	PNLGW	GW	WATER	Y	S01-010	27-Oct-00
B10DN9	PNLGW	GW	WATER	Y	S01-010	27-Oct-00
B10DN9	PNLGW	GW	WATER	Y	S01-010	27-Oct-00
B10DN9	PNLGW	GW	WATER	Y	S01-010	27-Oct-00
B10DP2	PNLGW	GW	WATER	Y	S01-010	27-Oct-00
B10DP2	PNLGW	GW	WATER	Y	S01-010	27-Oct-00
B10DP2	PNLGW	GW	WATER	Y	S01-010	27-Oct-00
B10DR2	PNLGW	GW	WATER	N	S01-010	24-Oct-00
B10DR2	PNLGW	GW	WATER	N	S01-010	24-Oct-00
B10F27	CENTPLAT	GW	WATER	N	C01-005	31-Oct-00
B10F27	CENTPLAT	GW	WATER	N	C01-005	31-Oct-00
B10F46	PNLGW	GW	WATER	N	X01-001	27-Oct-00
B10F46	PNLGW	GW	WATER	N	X01-001	27-Oct-00
B10F46	PNLGW	GW	WATER	N	X01-001	27-Oct-00
B10F47	PNLGW	GW	WATER	N	X01-001	27-Oct-00
B10F47	PNLGW	GW	WATER	N	X01-001	27-Oct-00
B10F47	PNLGW	GW	WATER	N	X01-001	27-Oct-00
B10F48	PNLGW	GW	WATER	N	X01-001	27-Oct-00
B10F48	PNLGW	GW	WATER	N	X01-001	27-Oct-00
B10F48	PNLGW	GW	WATER	N	X01-001	27-Oct-00
B10F49	PNLGW	GW	WATER	N	X01-001	27-Oct-00
B10F49	PNLGW	GW	WATER	N	X01-001	27-Oct-00
B10F49	PNLGW	GW	WATER	N	X01-001	27-Oct-00
B10F50	PNLGW	GW	WATER	N	X01-001	27-Oct-00
B10F50	PNLGW	GW	WATER	N	X01-001	27-Oct-00
B10F50	PNLGW	GW	WATER	N	X01-001	27-Oct-00
B10F51	PNLGW	GW	WATER	N	X01-001	27-Oct-00
B10F51	PNLGW	GW	WATER	N	X01-001	27-Oct-00
B10F51	PNLGW	GW	WATER	N	X01-001	27-Oct-00
B10F52	CENTPLAT	GW	WATER	N	C01-006	30-Oct-00
B10F65	CENTPLAT	GW	WATER	N	B00-046	09-Oct-00
B10F65	CENTPLAT	GW	WATER	N	B00-046	09-Oct-00
B10J00	CENTPLAT	GW	WATER	Y	C01-007	03-Nov-00
B10J01	CENTPLAT	GW	WATER	N	C01-007	03-Nov-00
B10J02	CENTPLAT	GW	WATER	Y	C01-007	03-Nov-00
B10J03	CENTPLAT	GW	WATER	N	C01-007	03-Nov-00
B10J04	CENTPLAT	GW	WATER	Y	C01-007	06-Nov-00
B10J05	CENTPLAT	GW	WATER	N	C01-007	06-Nov-00
B10J06	CENTPLAT	GW	WATER	Y	C01-007	01-Nov-00
B10J07	CENTPLAT	GW	WATER	N	C01-007	01-Nov-00
B10J08	CENTPLAT	GW	WATER	Y	C01-007	06-Nov-00
B10J09	CENTPLAT	GW	WATER	N	C01-007	06-Nov-00
B10J10	CENTPLAT	GW	WATER	Y	C01-007	31-Oct-00
B10J11	CENTPLAT	GW	WATER	N	C01-007	31-Oct-00
B10J14	CENTPLAT	GW	WATER	Y	C01-007	01-Nov-00
B10J15	CENTPLAT	GW	WATER	N	C01-007	01-Nov-00
B10J18	CENTPLAT	GW	WATER	Y	C01-007	08-Nov-00
B10J19	CENTPLAT	GW	WATER	N	C01-007	08-Nov-00
B10J20	CENTPLAT	GW	WATER	Y	C01-007	09-Nov-00
B10J21	CENTPLAT	GW	WATER	N	C01-007	09-Nov-00
B10J22	CENTPLAT	GW	WATER	Y	C01-007	09-Nov-00
B10J23	CENTPLAT	GW	WATER	N	C01-007	09-Nov-00
B10J24	CENTPLAT	GW	WATER	Y	C01-007	02-Nov-00
B10J25	CENTPLAT	GW	WATER	N	C01-007	02-Nov-00
B10J26	CENTPLAT	GW	WATER	Y	C01-007	02-Nov-00
B10J27	CENTPLAT	GW	WATER	N	C01-007	02-Nov-00
B10J28	CENTPLAT	GW	WATER	Y	C01-007	03-Nov-00
B10J29	CENTPLAT	GW	WATER	N	C01-007	03-Nov-00
B10J30	CENTPLAT	GW	WATER	Y	C01-007	02-Nov-00
B10J31	CENTPLAT	GW	WATER	N	C01-007	02-Nov-00
B10J32	CENTPLAT	GW	WATER	Y	C01-007	02-Nov-00
B10J33	CENTPLAT	GW	WATER	N	C01-007	02-Nov-00
B10J34	CENTPLAT	GW	WATER	Y	C01-007	02-Nov-00
B10J35	CENTPLAT	GW	WATER	N	C01-007	02-Nov-00
B10J36	CENTPLAT	GW	WATER	Y	C01-007	03-Nov-00
B10J37	CENTPLAT	GW	WATER	N	C01-007	03-Nov-00
B10J38	CENTPLAT	GW	WATER	Y	C01-007	06-Nov-00
B10J39	CENTPLAT	GW	WATER	N	C01-007	06-Nov-00
B10J40	CENTPLAT	GW	WATER	Y	C01-007	30-Oct-00
B10J40	CENTPLAT	GW	WATER	Y	C01-007	30-Oct-00
B10J41	CENTPLAT	GW	WATER	N	C01-007	30-Oct-00
B10J41	CENTPLAT	GW	WATER	N	C01-007	30-Oct-00
B10J42	CENTPLAT	GW	WATER	Y	C01-007	08-Nov-00
B10J43	CENTPLAT	GW	WATER	N	C01-007	08-Nov-00
B10J44	CENTPLAT	GW	WATER	Y	C01-007	30-Oct-00
B10J45	CENTPLAT	GW	WATER	N	C01-007	30-Oct-00
B10J46	CENTPLAT	GW	WATER	Y	C01-007	30-Oct-00
B10J47	CENTPLAT	GW	WATER	N	C01-007	30-Oct-00
B10J48	CENTPLAT	GW	WATER	Y	C01-007	30-Oct-00
B10J49	CENTPLAT	GW	WATER	N	C01-007	30-Oct-00
B10JV9	CENTPLAT	GW	WATER	N	B00-075	09-Oct-00
B10JV9	CENTPLAT	GW	WATER	N	B00-075	09-Oct-00
B10JV9	CENTPLAT	GW	WATER	N	B00-075	09-Oct-00
B10JV9	CENTPLAT	GW	WATER	N	B00-075	09-Oct-00
B10JW7	CENTPLAT	GW	WATER	N	B00-075	13-Oct-00
B10JW7	CENTPLAT	GW	WATER	N	B00-075	13-Oct-00
B10JW7	CENTPLAT	GW	WATER	N	B00-075	13-Oct-00

						299-E25-17	A6031	7440-22-4	Silver	5.2	ug/L	U	
						299-E25-19	A4765	7440-22-4	Silver	5.2	ug/L	U	
						299-E25-31	A4778	7440-22-4	Silver	5.2	ug/L	U	
						699-37-47A	B2822	7440-22-4	Silver	5.2	ug/L	U	
						299-W18-30	A4942	7440-22-4	Silver	5.2	ug/L	U	
						699-72-73	A5323	7440-22-4	Silver	5.2	ug/L	U	
						199-F5-47	A4597	7440-22-4	Silver	5.2	ug/L	U	
						199-F7-2	A4604	7440-22-4	Silver	5.2	ug/L	U	
						199-F7-2	A4604	75-15-0	Carbon	0.3	ug/L	U	H
						199-F7-1	A4603	7440-22-4	Silver	5.2	ug/L	U	
						199-F7-1	A4603	75-15-0	Carbon	0.3	ug/L	U	H
						699-77-36	A5330	7440-22-4	Silver	5.2	ug/L	U	
						699-77-36	A5330	75-15-0	Carbon	0.3	ug/L	U	
						199-F1-2	A4586	7440-22-4	Silver	5.2	ug/L	U	
						199-F1-2	A4586	75-15-0	Carbon	0.3	ug/L	U	
						199-F5-1	A4587	7440-22-4	Silver	5.2	ug/L	U	
						199-F5-1	A4587	75-15-0	Carbon	0.42	ug/L	J	
						199-F5-43A	A4592	7440-22-4	Silver	5.2	ug/L	U	
						199-F5-43A	A4592	75-15-0	Carbon	0.3	ug/L	U	
						199-F5-44	A4594	7440-22-4	Silver	5.2	ug/L	U	
						199-F5-44	A4594	75-15-0	Carbon	0.3	ug/L	U	
						199-F6-1	A4602	7440-22-4	Silver	5.2	ug/L	U	
						199-F6-1	A4602	75-15-0	Carbon	0.3	ug/L	U	
						199-F5-6	A4600	7440-22-4	Silver	5.2	ug/L	U	
						199-F5-6	A4600	75-15-0	Carbon	0.3	ug/L	U	
						199-F8-4	A4609	7440-22-4	Silver	5.2	ug/L	U	
						199-F8-4	A4609	75-15-0	Carbon	0.3	ug/L	U	
						199-F8-3	A4608	7440-22-4	Silver	5.2	ug/L	U	
						199-F8-3	A4608	7440-22-4	Silver	5.2	ug/L	U	
						199-F8-3	A4608	75-15-0	Carbon	0.3	ug/L	U	
						199-F7-3	A4605	7440-22-4	Silver	5.2	ug/L	U	
						199-F7-3	A4605	7440-22-4	Silver	5.2	ug/L	U	
						199-F7-3	A4605	75-15-0	Carbon	0.3	ug/L	U	H
						199-F5-46	A4596	7440-22-4	Silver	5.2	ug/L	U	
						199-F5-46	A4596	75-15-0	Carbon	2.8	ug/L		Q /Duplicate
						199-F5-46	A4596	7440-22-4	Silver	5.2	ug/L	U	
						199-F5-46	A4596	75-15-0	Carbon	0.3	ug/L	U	Q /Duplicate
						199-F5-45	A4595	7440-22-4	Silver	5.2	ug/L	U	
						199-F5-45	A4595	75-15-0	Carbon	0.3	ug/L	U	
						199-F5-43B	A4593	7440-22-4	Silver	5.2	ug/L	U	
						199-F5-43B	A4593	75-15-0	Carbon	0.3	ug/L	U	
						199-F5-42	A4591	7440-22-4	Silver	5.2	ug/L	U	
						199-F5-42	A4591	75-15-0	Carbon	0.3	ug/L	U	
						199-K-117A	B2804	7440-22-4	Silver	5.2	ug/L	U	
						199-K-33	A4659	75-15-0	Carbon	0.3	ug/L	U	
						699-49-100C	A8804	7440-22-4	Silver	5.2	ug/L	U	
						699-49-100C	A8804	75-15-0	Carbon	0.3	ug/L	U	
						299-W15-34	B2748	75-15-0	Carbon	0.3	ug/L	U	
						299-W15-32	B2423	7440-22-4	Silver	1.1	ug/L	U	
						299-W15-32	B2423	75-15-0	Carbon	0.49	ug/L	J	
						299-W19-4	A4958	75-15-0	Carbon	0.41	ug/L	J	
						299-W19-9	A7737	75-15-0	Carbon	1.2	ug/L	J	
						299-W19-3	A7733	7440-22-4	Silver	1.1	ug/L	U	
						299-W19-3	A7733	7440-22-4	Silver	1.1	ug/L	U	
						299-W19-14	A4946	75-15-0	Carbon	0.3	ug/L	U	
						299-W14-9	A4915	75-15-0	Carbon	0.49	ug/L	J	
						699-8-17	A5333	7439-92-1	Lead	0.9	ug/L	U	
						699-8-17	A5333	7439-97-6	Mercury	0.1	ug/L	U	
						699-8-17	A5333	7440-22-4	Silver	5.2	ug/L	U	
						699-2-7	A8122	7439-92-1	Lead	0.9	ug/L	U	
						699-2-7	A8122	7439-97-6	Mercury	0.1	ug/L	U	
						699-2-7	A8122	7440-22-4	Silver	5.2	ug/L	U	
						699-2-6A	B8077	7439-92-1	Lead	0.9	ug/L	U	
						699-2-6A	B8077	7439-97-6	Mercury	0.1	ug/L	U	
						699-2-6A	B8077	7440-22-4	Silver	5.2	ug/L	U	
						699-19-88	A5077	7440-22-4	Silver	5.2	ug/L	U	
						699-19-88	A5077	75-15-0	Carbon	0.3	ug/L	U	
						299-W15-15	A4919	591-78-6	2-Hexanone	1.7	ug/L	U	
						299-W15-15	A4919	75-15-0	Carbon	1.3	ug/L	U	
						699-2-6A	B8077	7439-92-1	Lead	0.9	ug/L	U	
						699-2-6A	B8077	7439-97-6	Mercury	0.1	ug/L	U	
						699-2-6A	B8077	7440-22-4	Silver	5.2	ug/L	U	
						699-2-6A	B8077	7439-92-1	Lead	0.9	ug/L	U	
						699-2-6A	B8077	7439-97-6	Mercury	0.1	ug/L	U	
						699-2-6A	B8077	7440-22-4	Silver	5.2	ug/L	U	
						699-2-7	A8122	7439-92-1	Lead	0.9	ug/L	U	
						699-2-7	A8122	7439-97-6	Mercury	0.1	ug/L	U	
						699-2-7	A8122	7440-22-4	Silver	5.2	ug/L	U	
						699-2-7	A8122	7439-92-1	Lead	0.9	ug/L	U	
						699-2-7	A8122	7439-97-6	Mercury	0.1	ug/L	U	
						699-2-7	A8122	7440-22-4	Silver	5.2	ug/L	U	
						699-8-17	A5333	7439-92-1	Lead	0.9	ug/L	U	
						699-8-17	A5333	7439-97-6	Mercury	0.1	ug/L	U	
						699-8-17	A5333	7440-22-4	Silver	5.2	ug/L	U	
						699-8-17	A5333	7439-92-1	Lead	0.9	ug/L	U	
						699-8-17	A5333	7439-97-6	Mercury	0.1	ug/L	U	
						699-8-17	A5333	7440-22-4	Silver	5.2	ug/L	U	
						699-13-3A	B2540	75-15-0	Carbon	0.3	ug/L	U	
						199-D4-33	B8984	7439-92-1	Lead	2.1	ug/L	U	
						199-D4-33	B8984	7440-22-4	Silver	1.1	ug/L	U	
						199-K-32A	A4657	7440-22-4	Silver	3.5	ug/L	U	
						199-K-32A	A4657	7440-22-4	Silver	2.5	ug/L	U	
						199-K-32B	A4658	7440-22-4	Silver	2.5	ug/L	U	
						199-K-32B	A4658	7440-22-4	Silver	2.5	ug/L	U	
						199-K-34	A4660	7440-22-4	Silver	2.5	ug/L	U	
						199-K-34	A4660	7440-22-4	Silver	2.5	ug/L	U	
						199-K-108A	A9844	7440-22-4	Silver	2.5	ug/L	U	
						199-K-108A	A9844	7440-22-4	Silver	2.5	ug/L	U	
						199-K-11	A4643	7440-22-4	Silver	2.5	ug/L	U	
						199-K-11	A4643	7440-22-4	Silver	2.5	ug/L	U	
						199-K-109A	A9828	7440-22-4	Silver	2.5	ug/L	U	
						199-K-109A	A9828	7440-22-4	Silver	2.5	ug/L	U	
						199-K-30	A4655	7440-22-4	Silver	2.5	ug/L	U	
						199-K-30	A4655	7440-22-4	Silver	2.5	ug/L	U	
						199-K-23	A4652	7440-22-4	Silver	2.5	ug/L	U	
						199-K-23	A4652	7440-22-4	Silver	2.5	ug/L	U	
						199-K-22	A4651	7440-22-4	Silver	2.5	ug/L	U	
						199-K-22	A4651	7440-22-4	Silver	2.5	ug/L	U	
						199-K-21	A4650	7440-22-4	Silver	2.5	ug/L	U	
						199-K-21	A4650	7440-22-4	Silver	2.5	ug/L	U	
						199-K-20	A4649	7440-22-4	Silver	7.4	ug/L	U	
						199-K-20	A4649	7440-22-4	Silver	7.4	ug/L	U	
						199-K-20	A4649	7440-22-4	Silver	2.5	ug/L	U	
						199-K-20	A4649	7440-22-4	Silver	2.5	ug/L	U	
						199-K-19	A4648	7440-22-4	Silver	2.5	ug/L	U	
						199-K-19	A4648	7440-22-4	Silver	2.5	ug/L	U	
						199-K-18	A4647	7440-22-4	Silver	2.5	ug/L	U	
						199-K-18	A4647	7440-22-4	Silver	2.5	ug/L	U	
						199-K-18	A4647	7440-22-4	Silver	2.5	ug/L	U	
						199-K-18	A4647	7440-22-4	Silver	2.5	ug/L	U	
						199-K-111A	A9830	7440-22-4	Silver	2.5	ug/L	U	
						199-K-111A	A9830	7440-22-4	Silver	2.5	ug/L	U	
						199-K-31	A4656	7440-22-4	Silver	2.5	ug/L	U	
						199-K-31	A4656	7440-22-4	Silver	2.5	ug/L	U	
						199-K-107A	A9843	7440-22-4	Silver	2.5	ug/L	U	
						199-K-107A	A9843	7440-22-4	Silver	2.5	ug/L	U	
						199-K-36	A4662	7439-97-6	Mercury	0.1	ug/L	U	
						199-K-36	A4662	7440-22-4	Silver	2.5	ug/L	U	
						199-K-36	A4662	7439-97-6	Mercury	0.1	ug/L	U	
						199-K-36	A4662	7440-22-4	Silver	2.5	ug/L	U	
						199-K-37	A4663	7440-22-4	Silver	2.5	ug/L	U	
						199-K-37	A4663	7440-22-4	Silver	2.5	ug/L	U	
						199-K-35	A4661	7440-22-4	Silver	2.5	ug/L	U	
						199-K-35	A4661	7440-22-4	Silver	2.5	ug/L	U	
						199-K-35	A4661	7440-22-4	Silver	2.5	ug/L	U	
						199-K-35	A4661	7440-22-4	Silver	2.5	ug/L	U	
						199-K-33	A4659	7440-22-4	Silver	4.2	ug/L		
						199-K-33	A4659	7440-22-4	Silver	2.5	ug/L	U	
						C3264	C3264	591-78-6	2-Hexanone	10	ug/L	U	
						C3264	C3264	7439-92-1	Lead	2.1	ug/L	U	
						C3264	C3264	7440-22-4	Silver	1.1	ug/L	U	
						C3264	C3264	75-15-0	Carbon	5	ug/L	U	
						C3265	C3265	591-78-6	2-Hexanone	10	ug/L	U	
						C3265	C3265	7439-92-1	Lead	2.1	ug/L	U	
						C3265	C3265	7440-22-4	Silver	1.1	ug/L	U	

B10JW7	CENTPLAT	GW	WATER	N	B00-075	13-Oct-00
B10KW8	CENTPLAT	GW	WATER	Y	C01-006	30-Oct-00
B10L73	CENTPLAT	GW	WATER	Y	C01-008	07-Nov-00
B10L74	CENTPLAT	GW	WATER	N	C01-008	07-Nov-00
B10L81	CENTPLAT	GW	WATER	Y	C01-008	07-Nov-00
B10L82	CENTPLAT	GW	WATER	N	C01-008	07-Nov-00
B10L85	CENTPLAT	GW	WATER	Y	C01-008	07-Nov-00
B10L86	CENTPLAT	GW	WATER	N	C01-008	07-Nov-00
B10L89	CENTPLAT	GW	WATER	Y	C01-008	07-Nov-00
B10L90	CENTPLAT	GW	WATER	N	C01-008	07-Nov-00
B10L92	CENTPLAT	GW	WATER	Y	C01-008	01-Dec-00
B10L93	CENTPLAT	GW	WATER	Y	C01-008	07-Nov-00
B10L94	CENTPLAT	GW	WATER	N	C01-008	07-Nov-00
B10L97	CENTPLAT	GW	WATER	N	C01-008	01-Dec-00
B10L98	CENTPLAT	GW	WATER	Y	C01-008	01-Dec-00
B10LB0	CENTPLAT	GW	WATER	N	C01-008	01-Dec-00
B10LB1	CENTPLAT	GW	WATER	Y	C01-008	14-Nov-00
B10LB2	CENTPLAT	GW	WATER	N	C01-008	14-Nov-00
B10LB9	CENTPLAT	GW	WATER	Y	C01-008	07-Nov-00
B10LC0	CENTPLAT	GW	WATER	N	C01-008	07-Nov-00
B10LC2	CENTPLAT	GW	WATER	Y	C01-008	04-Jan-01
B10LC3	CENTPLAT	GW	WATER	N	C01-008	04-Jan-01
B10LC4	CENTPLAT	GW	WATER	Y	C01-008	01-Dec-00
B10LC5	CENTPLAT	GW	WATER	N	C01-008	01-Dec-00
B10LC6	CENTPLAT	GW	WATER	Y	C01-008	04-Dec-00
B10LC7	CENTPLAT	GW	WATER	N	C01-008	04-Dec-00
B10LC8	CENTPLAT	GW	WATER	Y	C01-008	13-Nov-00
B10LC9	CENTPLAT	GW	WATER	N	C01-008	13-Nov-00
B10LD0	CENTPLAT	GW	WATER	Y	C01-008	06-Dec-00
B10LD1	CENTPLAT	GW	WATER	N	C01-008	06-Dec-00
B10LD2	CENTPLAT	GW	WATER	Y	C01-008	06-Dec-00
B10LD3	CENTPLAT	GW	WATER	N	C01-008	06-Dec-00
B10LD4	CENTPLAT	GW	WATER	Y	C01-008	29-Nov-00
B10LD5	CENTPLAT	GW	WATER	N	C01-008	29-Nov-00
B10LD6	CENTPLAT	GW	WATER	Y	C01-008	05-Dec-00
B10LD7	CENTPLAT	GW	WATER	N	C01-008	05-Dec-00
B10LF0	CENTPLAT	GW	WATER	Y	C01-008	15-Nov-00
B10LF1	CENTPLAT	GW	WATER	N	C01-008	15-Nov-00
B10LF4	CENTPLAT	GW	WATER	Y	C01-008	13-Nov-00
B10LF5	CENTPLAT	GW	WATER	N	C01-008	13-Nov-00
B10LF8	CENTPLAT	GW	WATER	Y	C01-008	07-Nov-00
B10LF9	CENTPLAT	GW	WATER	N	C01-008	07-Nov-00
B10LH2	CENTPLAT	GW	WATER	Y	C01-008	09-Nov-00
B10LH3	CENTPLAT	GW	WATER	N	C01-008	09-Nov-00
B10LH4	CENTPLAT	GW	WATER	Y	C01-008	09-Nov-00
B10LH5	CENTPLAT	GW	WATER	N	C01-008	09-Nov-00
B10LH8	CENTPLAT	GW	WATER	Y	C01-008	14-Nov-00
B10LH9	CENTPLAT	GW	WATER	N	C01-008	14-Nov-00
B10LJ0	CENTPLAT	GW	WATER	Y	C01-008	14-Nov-00
B10LJ1	CENTPLAT	GW	WATER	N	C01-008	14-Nov-00
B10LJ2	CENTPLAT	GW	WATER	Y	C01-008	29-Nov-00
B10LJ3	CENTPLAT	GW	WATER	N	C01-008	29-Nov-00
B10LJ4	CENTPLAT	GW	WATER	Y	C01-008	05-Dec-00
B10LJ5	CENTPLAT	GW	WATER	N	C01-008	05-Dec-00
B10LJ6	CENTPLAT	GW	WATER	Y	C01-008	03-Jan-01
B10LJ7	CENTPLAT	GW	WATER	N	C01-008	03-Jan-01
B10LJ8	CENTPLAT	GW	WATER	Y	C01-008	13-Dec-00
B10LJ9	CENTPLAT	GW	WATER	N	C01-008	13-Dec-00
B10LK0	CENTPLAT	GW	WATER	Y	C01-008	13-Dec-00
B10LK1	CENTPLAT	GW	WATER	N	C01-008	13-Dec-00
B10LK4	CENTPLAT	GW	WATER	Y	C01-008	13-Dec-00
B10LK5	CENTPLAT	GW	WATER	N	C01-008	13-Dec-00
B10LK6	CENTPLAT	GW	WATER	Y	C01-008	02-Jan-01
B10LK7	CENTPLAT	GW	WATER	N	C01-008	02-Jan-01
B10LK8	CENTPLAT	GW	WATER	Y	C01-008	03-Jan-01
B10LK9	CENTPLAT	GW	WATER	N	C01-008	03-Jan-01
B10LL0	CENTPLAT	GW	WATER	Y	C01-008	02-Jan-01
B10LL1	CENTPLAT	GW	WATER	N	C01-008	02-Jan-01
B10LL2	CENTPLAT	GW	WATER	Y	C01-008	02-Jan-01
B10LL3	CENTPLAT	GW	WATER	N	C01-008	02-Jan-01
B10LL4	CENTPLAT	GW	WATER	Y	C01-008	20-Nov-00
B10LL5	CENTPLAT	GW	WATER	N	C01-008	20-Nov-00
B10LL6	CENTPLAT	GW	WATER	Y	C01-008	21-Nov-00
B10LL7	CENTPLAT	GW	WATER	N	C01-008	21-Nov-00
B10LL8	CENTPLAT	GW	WATER	Y	C01-008	21-Nov-00
B10LL9	CENTPLAT	GW	WATER	N	C01-008	21-Nov-00
B10LM0	CENTPLAT	GW	WATER	Y	C01-008	04-Jan-01
B10LM1	CENTPLAT	GW	WATER	N	C01-008	04-Jan-01
B10LM2	CENTPLAT	GW	WATER	Y	C01-008	14-Nov-00
B10LM3	CENTPLAT	GW	WATER	N	C01-008	14-Nov-00
B10LM6	CENTPLAT	GW	WATER	Y	C01-008	07-Nov-00
B10LM7	CENTPLAT	GW	WATER	N	C01-008	07-Nov-00
B10LN2	CENTPLAT	GW	WATER	Y	C01-008	29-Nov-00
B10LN3	CENTPLAT	GW	WATER	N	C01-008	29-Nov-00
B10LN4	CENTPLAT	GW	WATER	Y	C01-008	02-Jan-01
B10LN5	CENTPLAT	GW	WATER	N	C01-008	02-Jan-01
B10LN6	CENTPLAT	GW	WATER	Y	C01-008	02-Jan-01
B10LN7	CENTPLAT	GW	WATER	N	C01-008	02-Jan-01
B10LP0	CENTPLAT	GW	WATER	Y	C01-008	02-Jan-01
B10LP1	CENTPLAT	GW	WATER	N	C01-008	02-Jan-01
B10LP2	CENTPLAT	GW	WATER	Y	C01-008	04-Jan-01
B10LP3	CENTPLAT	GW	WATER	N	C01-008	04-Jan-01
B10LP4	CENTPLAT	GW	WATER	Y	C01-008	04-Jan-01
B10LP5	CENTPLAT	GW	WATER	N	C01-008	04-Jan-01
B10LP6	CENTPLAT	GW	WATER	Y	C01-008	06-Dec-00
B10LP7	CENTPLAT	GW	WATER	N	C01-008	06-Dec-00
B10LR0	CENTPLAT	GW	WATER	Y	C01-008	06-Dec-00
B10LR1	CENTPLAT	GW	WATER	N	C01-008	06-Dec-00
B10LR2	CENTPLAT	GW	WATER	Y	C01-008	06-Dec-00
B10LR3	CENTPLAT	GW	WATER	N	C01-008	06-Dec-00
B10LR6	CENTPLAT	GW	WATER	Y	C01-008	14-Nov-00
B10LR7	CENTPLAT	GW	WATER	N	C01-008	14-Nov-00
B10LT0	CENTPLAT	GW	WATER	Y	C01-008	13-Nov-00
B10LT1	CENTPLAT	GW	WATER	N	C01-008	13-Nov-00
B10LT4	CENTPLAT	GW	WATER	Y	C01-008	07-Nov-00
B10LT5	CENTPLAT	GW	WATER	N	C01-008	07-Nov-00
B10LT8	CENTPLAT	GW	WATER	Y	C01-008	15-Nov-00
B10LT9	CENTPLAT	GW	WATER	N	C01-008	15-Nov-00
B10LV0	CENTPLAT	GW	WATER	Y	C01-008	04-Jan-01
B10LV1	CENTPLAT	GW	WATER	N	C01-008	04-Jan-01
B10LV4	CENTPLAT	GW	WATER	Y	C01-008	04-Dec-00
B10LV5	CENTPLAT	GW	WATER	N	C01-008	04-Dec-00
B10LV6	CENTPLAT	GW	WATER	Y	C01-008	04-Dec-00
B10LV7	CENTPLAT	GW	WATER	N	C01-008	04-Dec-00
B10M42	PNLGW	GW	WATER	Y	S01-011	30-Nov-00
B10M44	PNLGW	GW	WATER	Y	S01-011	30-Nov-00
B10M66	PNLGW	GW	WATER	Y	S01-011	13-Nov-00
B10M77	PNLGW	GW	WATER	Y	S01-011	09-Nov-00
B10M80	PNLGW	GW	WATER	Y	S01-011	09-Nov-00
B10M86	PNLGW	GW	WATER	Y	S01-011	09-Nov-00
B10M88	PNLGW	GW	WATER	Y	S01-011	07-Nov-00
B10M90	PNLGW	GW	WATER	Y	S01-011	07-Nov-00
B10MB0	PNLGW	GW	WATER	Y	S01-011	14-Nov-00
B10MB9	PNLGW	GW	WATER	N	S01-011	05-Dec-00
B10MC6	PNLGW	GW	WATER	Y	S01-011	21-Nov-00
B10MK1	PNLGW	GW	WATER	N	S00-009	13-Nov-00
B10MK5	PNLGW	GW	WATER	N	S00-009	06-Nov-00
B10MT5	PNLGW	GW	WATER	Y	W01-011	14-Nov-00
B10MV2	PNLGW	GW	WATER	Y	W01-011	14-Nov-00
B10MV9	PNLGW	GW	WATER	Y	W01-011	16-Nov-00
B10MW6	PNLGW	GW	WATER	Y	W01-011	16-Nov-00
B10MX6	PNLGW	GW	WATER	Y	W01-011	27-Nov-00
B10MX9	PNLGW	GW	WATER	Y	W01-011	27-Nov-00
B10MY5	PNLGW	GW	WATER	Y	W01-011	01-Dec-00
B10MY8	PNLGW	GW	WATER	Y	W01-011	27-Nov-00
B10N01	PNLGW	GW	WATER	Y	W01-011	29-Nov-00
B10N04	PNLGW	GW	WATER	Y	W01-011	29-Nov-00
B10N07	PNLGW	GW	WATER	Y	W01-011	28-Dec-00
B10N14	PNLGW	GW	WATER	Y	W01-011	28-Nov-00
B10N21	PNLGW	GW	WATER	Y	W01-011	30-Nov-00
B10N24	PNLGW	GW	WATER	Y	W01-011	27-Nov-00
B10N27	PNLGW	GW	WATER	Y	W01-011	27-Nov-00
B10N30	PNLGW	GW	WATER	Y	W01-011	28-Nov-00
B10N33	PNLGW	GW	WATER	Y	W01-011	30-Nov-00
B10N36	PNLGW	GW	WATER	Y	W01-011	30-Nov-00

						C3265	C3265	75-15-0	Carbon	1	ug/L	J
						699-13-3A	B2540	7440-22-4	Silver	7.4	ug/L	U
						199-H4-16	A4626	7440-22-4	Silver	2.5	ug/L	U
						199-H4-16	A4626	7440-22-4	Silver	2.5	ug/L	U
						199-H4-5	A4636	7440-22-4	Silver	2.5	ug/L	U
						199-H4-5	A4636	7440-22-4	Silver	2.5	ug/L	U
						199-H4-4	A4630	7440-22-4	Silver	2.5	ug/L	U
						199-H4-4	A4630	7440-22-4	Silver	2.5	ug/L	U
						199-H4-64	B2777	7440-22-4	Silver	2.5	ug/L	U
						199-H4-64	B2777	7440-22-4	Silver	2.5	ug/L	U
						199-D5-41	B8751	7440-22-4	Silver	1.1	ug/L	U
						199-H4-64	B2777	7440-22-4	Silver	2.5	ug/L	U
						199-H4-64	B2777	7440-22-4	Silver	2.5	ug/L	U
						199-D5-41	B8751	7440-22-4	Silver	1.1	ug/L	U
						199-D5-41	B8751	7440-22-4	Silver	5.2	ug/L	U
						199-D5-41	B8751	7440-22-4	Silver	5.2	ug/L	U
						199-H4-63	B2776	7440-22-4	Silver	1.1	ug/L	U
						199-H4-63	B2776	7440-22-4	Silver	1.1	ug/L	U
						199-H4-6	A4637	7440-22-4	Silver	2.5	ug/L	U
						199-H4-6	A4637	7440-22-4	Silver	2.5	ug/L	U
						199-D5-43	B8753	7440-22-4	Silver	1.1	ug/L	U
						199-D5-43	B8753	7440-22-4	Silver	1.1	ug/L	U
						199-D5-44	B8754	7440-22-4	Silver	1.3	ug/L	
						199-D5-44	B8754	7440-22-4	Silver	1.1	ug/L	U
						199-D8-4	A4579	7440-22-4	Silver	2.5	ug/L	U
						199-D8-4	A4579	7440-22-4	Silver	2.5	ug/L	U
						199-H3-2A	A4611	7440-22-4	Silver	1.1	ug/L	U
						199-H3-2A	A4611	7440-22-4	Silver	1.1	ug/L	U
						199-D4-15	B8073	7440-22-4	Silver	2.5	ug/L	U
						199-D4-15	B8073	7440-22-4	Silver	2.5	ug/L	U
						199-D4-14	B8072	7440-22-4	Silver	2.5	ug/L	U
						199-D4-14	B8072	7440-22-4	Silver	2.5	ug/L	U
						199-D4-13	B8071	7440-22-4	Silver	1.1	ug/L	
						199-D4-13	B8071	7440-22-4	Silver	1.1	ug/L	U
						199-D5-42	B8752	7440-22-4	Silver	2.5	ug/L	U
						199-D5-42	B8752	7440-22-4	Silver	2.5	ug/L	U
						199-H4-45	A4631	7440-22-4	Silver	1.1	ug/L	U
						199-H4-45	A4631	7440-22-4	Silver	1.1	ug/L	U
						199-H4-3	A4629	7440-22-4	Silver	1.1	ug/L	U
						199-H4-3	A4629	7440-22-4	Silver	1.1	ug/L	U
						199-H4-18	A4628	7440-22-4	Silver	2.5	ug/L	U
						199-H4-18	A4628	7440-22-4	Silver	2.5	ug/L	U
						199-H4-17	A4627	7440-22-4	Silver	7.4	ug/L	U
						199-H4-17	A4627	7440-22-4	Silver	5.2	ug/L	U
						199-H4-17	A4627	7440-22-4	Silver	2.5	ug/L	U
						199-H4-17	A4627	7440-22-4	Silver	2.5	ug/L	U
						199-H4-46	A4632	7440-22-4	Silver	7.4	ug/L	U
						199-H4-46	A4632	7440-22-4	Silver	7.4	ug/L	U
						199-H4-46	A4632	7440-22-4	Silver	1.1	ug/L	U
						199-H4-46	A4632	7440-22-4	Silver	1.1	ug/L	U
						199-D2-6	A4568	7440-22-4	Silver	1.1	ug/L	U
						199-D2-6	A4568	7440-22-4	Silver	1.1	ug/L	U
						199-D5-40	B8749	7440-22-4	Silver	2.5	ug/L	U
						199-D5-40	B8749	7440-22-4	Silver	2.5	ug/L	U
						199-D5-39	B8748	7440-22-4	Silver	1.1	ug/L	U
						199-D5-39	B8748	7440-22-4	Silver	1.1	ug/L	U
						199-D5-38	B8747	7440-22-4	Silver	2.5	ug/L	U
						199-D5-38	B8747	7440-22-4	Silver	2.5	ug/L	U
						199-D5-37	B8745	7440-22-4	Silver	2.5	ug/L	U
						199-D5-37	B8745	7440-22-4	Silver	2.5	ug/L	U
						199-D5-36	B8744	7440-22-4	Silver	2.5	ug/L	U
						199-D5-36	B8744	7440-22-4	Silver	2.5	ug/L	U
						199-D5-20	A4577	7440-22-4	Silver	1.1	ug/L	U
						199-D5-20	A4577	7440-22-4	Silver	1.1	ug/L	U
						199-D5-18	A4575	7440-22-4	Silver	1.1	ug/L	U
						199-D5-18	A4575	7440-22-4	Silver	1.1	ug/L	U
						199-D5-17	A4574	7440-22-4	Silver	1.1	ug/L	U
						199-D5-17	A4574	7440-22-4	Silver	1.1	ug/L	U
						199-D5-17	A4574	7440-22-4	Silver	1.1	ug/L	U
						199-D5-17	A4574	7440-22-4	Silver	1.1	ug/L	U
						699-97-51A	A5362	7440-22-4	Silver	1.1	ug/L	U
						699-97-51A	A5362	7440-22-4	Silver	1.1	ug/L	U
						699-96-49	A5358	7440-22-4	Silver	1.1	ug/L	U
						699-96-49	A5358	7440-22-4	Silver	1.1	ug/L	U
						699-96-49	A5358	7440-22-4	Silver	1.1	ug/L	U
						699-96-49	A5358	7440-22-4	Silver	1.1	ug/L	U
						699-96-43	A5357	7440-22-4	Silver	1.1	ug/L	U
						699-96-43	A5357	7440-22-4	Silver	1.1	ug/L	U
						199-H6-1	A4642	7440-22-4	Silver	1.1	ug/L	U
						199-H6-1	A4642	7440-22-4	Silver	1.1	ug/L	U
						199-H4-8	A4639	7440-22-4	Silver	2.5	ug/L	U
						199-H4-8	A4639	7440-22-4	Silver	2.6	ug/L	
						199-D3-2	B8074	7440-22-4	Silver	1.1	ug/L	U
						199-D3-2	B8074	7440-22-4	Silver	1.1	ug/L	U
						199-D5-16	A4573	7440-22-4	Silver	1.1	ug/L	U
						199-D5-16	A4573	7440-22-4	Silver	1.1	ug/L	U
						199-D5-15	A4572	7440-22-4	Silver	1.1	ug/L	U
						199-D5-15	A4572	7440-22-4	Silver	1.1	ug/L	U
						199-D5-13	A4570	7440-22-4	Silver	1.1	ug/L	U
						199-D5-13	A4570	7440-22-4	Silver	1.1	ug/L	U
						199-D4-23	B8779	7440-22-4	Silver	1.1	ug/L	U
						199-D4-23	B8779	7440-22-4	Silver	1.1	ug/L	U
						199-D4-22	B8778	7440-22-4	Silver	1.1	ug/L	U
						199-D4-22	B8778	7440-22-4	Silver	1.6	ug/L	
						199-D4-20	B8750	7440-22-4	Silver	2.5	ug/L	U
						199-D4-20	B8750	7440-22-4	Silver	2.5	ug/L	U
						199-D4-19	B8746	7440-22-4	Silver	2.5	ug/L	U
						199-D4-19	B8746	7440-22-4	Silver	2.5	ug/L	U
						199-D4-19	B8746	7440-22-4	Silver	2.5	ug/L	U
						199-D4-19	B8746	7440-22-4	Silver	2.5	ug/L	U
						199-H4-13	A4619	7440-22-4	Silver	1.1	ug/L	U
						199-H4-13	A4619	7440-22-4	Silver	1.1	ug/L	U
						199-H4-14	A4620	7440-22-4	Silver	1.1	ug/L	U
						199-H4-14	A4620	7440-22-4	Silver	1.1	ug/L	U
						199-H4-12C	A4618	7440-22-4	Silver	2.5	ug/L	U
						199-H4-12C	A4618	7440-22-4	Silver	2.5	ug/L	U
						199-H4-10	A4614	7440-22-4	Silver	1.1	ug/L	U
						199-H4-10	A4614	7440-22-4	Silver	1.1	ug/L	U
						199-D8-5	A4580	7440-22-4	Silver	1.1	ug/L	U
						199-D8-5	A4580	7440-22-4	Silver	1.1	ug/L	U
						199-D8-54B	A4583	7440-22-4	Silver	2.5	ug/L	U
						199-D8-54B	A4583	7440-22-4	Silver	2.5	ug/L	U
						199-D8-55	A4584	7440-22-4	Silver	2.5	ug/L	U
						199-D8-55	A4584	7440-22-4	Silver	2.5	ug/L	U
						199-D8-68	B2772	7440-22-4	Silver	5.2	ug/L	U
						199-D8-68	B2772	7440-22-4	Silver	5.2	ug/L	U
						199-H4-9	A4640	7440-22-4	Silver	5.2	ug/L	U
						199-H4-47	A4633	7440-22-4	Silver	5.2	ug/L	U
						199-H3-2C	A4613	7440-22-4	Silver	5.2	ug/L	U
						199-H5-1A	A4641	7440-22-4	Silver	5.2	ug/L	U
						199-H4-49	A4635	7440-22-4	Silver	5.2	ug/L	U
						199-H4-48	A4634	7440-22-4	Silver	5.2	ug/L	U
						199-H4-15A	A4621	7440-22-4	Silver	5.2	ug/L	U
						299-W10-22	A9890	75-15-0	Carbon	0.3	ug/L	U
						699-97-43	A5360	7440-22-4	Silver	5.2	ug/L	U
						399-4-1	A5052	75-15-0	Carbon	0.3	ug/L	U
						399-4-9	A5056	75-15-0	Carbon	0.3	ug/L	U
						199-H4-12A	A4616	7440-22-4	Silver	5.2	ug/L	U
						199-H4-7	A4638	7440-22-4	Silver	5.2	ug/L	U
						299-E33-33	A4858	7440-22-4	Silver	5.2	ug/L	U
						299-E33-36	A4861	7440-22-4	Silver	5.2	ug/L	U
						299-E33-26	A4850	7440-22-4	Silver	5.2	ug/L	U
						299-E33-39	A4864	7440-22-4	Silver	5.2	ug/L	U
						299-E33-9	A4873	7440-22-4	Silver	1.1	ug/L	U
						299-E33-41	A4867	7440-22-4	Silver	5.2	ug/L	U
						299-E33-43	A4869	7440-22-4	Silver	1.1	ug/L	U
						299-E33-42	A4868	7440-22-4	Silver	1.1	ug/L	U
						299-E33-38	A4863	7440-22-4	Silver	5.2	ug/L	U
						299-E33-335	B8811	7440-22-4	Silver	5.2	ug/L	U
						299-E33-334	B8810	7440-22-4	Silver	1.1	ug/L	U
						299-E33-32	A4857	7440-22-4	Silver	5.2	ug/L	U
						299-E33-31	A4856	7440-22-4	Silver	5.2	ug/L	U
						299-E33-18	A4844	7440-22-4	Silver	5.2	ug/L	U
						299-E33-20	A4847	7440-22-4	Silver	1.1	ug/L	U
						299-E33-17	A4843	7440-22-4	Silver	1.1	ug/L	U

B10N39	PNLGW	GW	WATER	Y	W01-011	27-Nov-00
B10N43	PNLGW	GW	WATER	Y	W01-011	27-Nov-00
B10N45	PNLGW	GW	WATER	Y	W01-011	27-Nov-00
B10N51	PNLGW	GW	WATER	Y	W01-011	20-Nov-00
B10N54	PNLGW	GW	WATER	Y	W01-011	20-Nov-00
B10N57	PNLGW	GW	WATER	Y	W01-011	27-Nov-00
B10N60	PNLGW	GW	WATER	Y	W01-011	27-Nov-00
B10N63	PNLGW	GW	WATER	Y	W01-011	27-Nov-00
B10N72	PNLGW	GW	WATER	Y	W01-011	18-Dec-00
B10N75	PNLGW	GW	WATER	Y	W01-011	14-Nov-00
B10N78	PNLGW	GW	WATER	Y	W01-011	14-Nov-00
B10N81	PNLGW	GW	WATER	Y	W01-011	18-Dec-00
B10N84	PNLGW	GW	WATER	Y	W01-011	18-Dec-00
B10N87	PNLGW	GW	WATER	Y	W01-011	05-Dec-00
B10N88	PNLGW	GW	WATER	N	W01-011	05-Dec-00
B10N91	PNLGW	GW	WATER	Y	W01-011	05-Dec-00
B10N92	PNLGW	GW	WATER	N	W01-011	05-Dec-00
B10N93	PNLGW	GW	WATER	Y	W01-011	05-Dec-00
B10N96	PNLGW	GW	WATER	Y	W01-011	05-Dec-00
B10N97	PNLGW	GW	WATER	N	W01-011	05-Dec-00
B10NB5	PNLGW	GW	WATER	Y	W01-011	06-Dec-00
B10NB8	PNLGW	GW	WATER	Y	W01-011	05-Dec-00
B10NC1	PNLGW	GW	WATER	Y	W01-011	06-Dec-00
B10NC4	PNLGW	GW	WATER	Y	W01-011	06-Dec-00
B10NC7	PNLGW	GW	WATER	Y	W01-011	05-Dec-00
B10ND0	PNLGW	GW	WATER	Y	W01-011	05-Dec-00
B10ND3	PNLGW	GW	WATER	Y	W01-011	11-Dec-00
B10ND6	PNLGW	GW	WATER	Y	W01-011	07-Dec-00
B10NF2	PNLGW	GW	WATER	Y	W01-011	07-Dec-00
B10NF5	PNLGW	GW	WATER	Y	W01-011	07-Dec-00
B10NF8	PNLGW	GW	WATER	Y	W01-011	06-Dec-00
B10NH1	PNLGW	GW	WATER	Y	W01-011	06-Dec-00
B10NH4	PNLGW	GW	WATER	Y	W01-011	05-Dec-00
B10NH7	PNLGW	GW	WATER	Y	W01-011	05-Dec-00
B10NJ0	PNLGW	GW	WATER	Y	W01-011	11-Dec-00
B10NJ3	PNLGW	GW	WATER	Y	W01-011	07-Dec-00
B10NJ7	PNLGW	GW	WATER	Y	W01-011	07-Dec-00
B10NJ9	PNLGW	GW	WATER	Y	W01-011	21-Dec-00
B10NK2	PNLGW	GW	WATER	Y	W01-011	20-Dec-00
B10NK8	PNLGW	GW	WATER	Y	W01-011	20-Dec-00
B10NL1	PNLGW	GW	WATER	Y	W01-011	20-Dec-00
B10R52	CENTPLAT	GW	WATER	Y	C01-009	29-Nov-00
B10R58	CENTPLAT	GW	WATER	Y	C01-009	03-Jan-01
B10R61	CENTPLAT	GW	WATER	Y	C01-009	06-Dec-00
B10R65	CENTPLAT	GW	WATER	Y	C01-009	06-Dec-00
B10R67	CENTPLAT	GW	WATER	Y	C01-009	07-Dec-00
B10R70	CENTPLAT	GW	WATER	Y	C01-009	02-Jan-01
B10R73	CENTPLAT	GW	WATER	Y	C01-009	02-Jan-01
B10R77	CENTPLAT	GW	WATER	Y	C01-009	02-Jan-01
B10R79	CENTPLAT	GW	WATER	Y	C01-009	02-Jan-01
B10R82	CENTPLAT	GW	WATER	Y	C01-009	02-Jan-01
B10WM4	PNLGW	GW	WATER	N	W01-012	09-Jan-01
B10WN0	PNLGW	GW	WATER	N	W01-012	10-Jan-01
B10WN3	PNLGW	GW	WATER	N	W01-012	10-Jan-01
B10WN6	PNLGW	GW	WATER	N	W01-012	10-Jan-01
B10WN9	PNLGW	GW	WATER	N	W01-012	10-Jan-01
B10WP2	PNLGW	GW	WATER	N	W01-012	09-Jan-01
B10WP5	PNLGW	GW	WATER	N	W01-012	09-Jan-01
B10WP8	PNLGW	GW	WATER	N	W01-012	09-Jan-01
B10WR6	PNLGW	GW	WATER	Y	W01-012	17-Jan-01
B10WT3	PNLGW	GW	WATER	Y	W01-012	11-Jan-01
B10WV0	PNLGW	GW	WATER	Y	W01-012	17-Jan-01
B10WV7	PNLGW	GW	WATER	Y	W01-012	18-Jan-01
B10WW1	PNLGW	GW	WATER	Y	W01-012	18-Jan-01
B10WX1	PNLGW	GW	WATER	Y	W01-012	18-Jan-01
B10WX8	PNLGW	GW	WATER	Y	W01-012	18-Jan-01
B10WY5	PNLGW	GW	WATER	Y	W01-012	18-Jan-01
B10X02	PNLGW	GW	WATER	Y	W01-012	17-Jan-01
B10X11	PNLGW	GW	WATER	Y	W01-012	20-Dec-00
B10X12	PNLGW	GW	WATER	N	W01-012	20-Dec-00
B10X25	PNLGW	GW	WATER	Y	W01-012	20-Dec-00
B10X26	PNLGW	GW	WATER	N	W01-012	20-Dec-00
B10X39	PNLGW	GW	WATER	Y	W01-012	19-Dec-00
B10X39	PNLGW	GW	WATER	Y	W01-012	19-Dec-00
B10X39	PNLGW	GW	WATER	Y	W01-012	19-Dec-00
B10X46	PNLGW	GW	WATER	Y	W01-012	19-Dec-00
B10X46	PNLGW	GW	WATER	Y	W01-012	19-Dec-00
B10X46	PNLGW	GW	WATER	Y	W01-012	19-Dec-00
B10X53	PNLGW	GW	WATER	Y	W01-012	19-Dec-00
B10X53	PNLGW	GW	WATER	Y	W01-012	19-Dec-00
B10X53	PNLGW	GW	WATER	Y	W01-012	19-Dec-00
B10X57	PNLGW	GW	WATER	Y	W01-012	19-Dec-00
B10X57	PNLGW	GW	WATER	Y	W01-012	19-Dec-00
B10X57	PNLGW	GW	WATER	Y	W01-012	19-Dec-00
B10X57	PNLGW	GW	WATER	Y	W01-012	19-Dec-00
B10X67	PNLGW	GW	WATER	Y	W01-012	19-Dec-00
B10X67	PNLGW	GW	WATER	Y	W01-012	19-Dec-00
B10X74	PNLGW	GW	WATER	Y	W01-012	28-Dec-00
B10X74	PNLGW	GW	WATER	Y	W01-012	28-Dec-00
B10X74	PNLGW	GW	WATER	Y	W01-012	28-Dec-00
B10X81	PNLGW	GW	WATER	Y	W01-012	15-Dec-00
B10X81	PNLGW	GW	WATER	Y	W01-012	15-Dec-00
B10X81	PNLGW	GW	WATER	Y	W01-012	15-Dec-00
B10X88	PNLGW	GW	WATER	Y	W01-012	21-Dec-00
B10X88	PNLGW	GW	WATER	Y	W01-012	21-Dec-00
B10X88	PNLGW	GW	WATER	Y	W01-012	21-Dec-00
B10X95	PNLGW	GW	WATER	Y	W01-012	15-Dec-00
B10X95	PNLGW	GW	WATER	Y	W01-012	15-Dec-00
B10X95	PNLGW	GW	WATER	Y	W01-012	15-Dec-00
B10XB2	PNLGW	GW	WATER	Y	W01-012	15-Dec-00
B10XB2	PNLGW	GW	WATER	Y	W01-012	15-Dec-00
B10XB2	PNLGW	GW	WATER	Y	W01-012	15-Dec-00
B10XB9	PNLGW	GW	WATER	Y	W01-012	19-Dec-00
B10XB9	PNLGW	GW	WATER	Y	W01-012	19-Dec-00
B10XB9	PNLGW	GW	WATER	Y	W01-012	19-Dec-00
B10XC6	PNLGW	GW	WATER	Y	W01-012	18-Dec-00
B10XC6	PNLGW	GW	WATER	Y	W01-012	18-Dec-00
B10XC6	PNLGW	GW	WATER	Y	W01-012	18-Dec-00
B10XD3	PNLGW	GW	WATER	Y	W01-012	18-Dec-00
B10XD3	PNLGW	GW	WATER	Y	W01-012	18-Dec-00
B10XD3	PNLGW	GW	WATER	Y	W01-012	18-Dec-00
B10XF0	PNLGW	GW	WATER	Y	W01-012	18-Dec-00
B10XF0	PNLGW	GW	WATER	Y	W01-012	18-Dec-00
B10XF0	PNLGW	GW	WATER	Y	W01-012	18-Dec-00
B10XF7	PNLGW	GW	WATER	Y	W01-012	15-Dec-00
B10XF7	PNLGW	GW	WATER	Y	W01-012	15-Dec-00
B10XF7	PNLGW	GW	WATER	Y	W01-012	15-Dec-00
B10XH4	PNLGW	GW	WATER	Y	W01-012	19-Dec-00
B10XH4	PNLGW	GW	WATER	Y	W01-012	19-Dec-00
B10XH4	PNLGW	GW	WATER	Y	W01-012	19-Dec-00
B10XJ1	PNLGW	GW	WATER	Y	W01-012	19-Dec-00
B10XJ1	PNLGW	GW	WATER	Y	W01-012	19-Dec-00
B10XJ1	PNLGW	GW	WATER	Y	W01-012	19-Dec-00
B10XJ8	PNLGW	GW	WATER	Y	W01-012	18-Dec-00
B10XJ8	PNLGW	GW	WATER	Y	W01-012	18-Dec-00
B10XJ8	PNLGW	GW	WATER	Y	W01-012	18-Dec-00
B10XK6	PNLGW	GW	WATER	Y	W01-012	08-Jan-01
B10XL4	PNLGW	GW	WATER	Y	W01-012	08-Jan-01
B10XL8	PNLGW	GW	WATER	Y	W01-012	09-Feb-01
B10XM3	PNLGW	GW	WATER	Y	W01-012	09-Feb-01
B10XN8	PNLGW	GW	WATER	Y	W01-012	12-Jan-01
B10XR3	PNLGW	GW	WATER	Y	W01-012	18-Dec-00
B10XT0	PNLGW	GW	WATER	Y	W01-012	07-Dec-00
B10XT7	PNLGW	GW	WATER	Y	W01-012	14-Dec-00
B10XV4	PNLGW	GW	WATER	Y	W01-012	14-Dec-00
B10XW1	PNLGW	GW	WATER	Y	W01-012	14-Dec-00
B10XW4	PNLGW	GW	WATER	Y	W01-012	14-Dec-00
B10Y13	PNLGW	GW	WATER	Y	W01-012	13-Dec-00
B10Y19	PNLGW	GW	WATER	Y	W01-012	08-Jan-01
B10Y20	PNLGW	GW	WATER	N	W01-012	08-Jan-01
B10Y22	PNLGW	GW	WATER	Y	W01-012	13-Dec-00
B10Y25	PNLGW	GW	WATER	Y	W01-012	05-Feb-01
B10Y26	PNLGW	GW	WATER	N	W01-012	05-Feb-01
B10Y28	PNLGW	GW	WATER	Y	W01-012	08-Jan-01
B10Y29	PNLGW	GW	WATER	N	W01-012	08-Jan-01

299-E33-16	A6855	7440-22-4	Silver	5.2	ug/L	U							
299-E33-16	A6855	7440-22-4	Silver	5.2	ug/L	U							
299-E33-15	A6842	7440-22-4	Silver	5.2	ug/L	U							
699-49-57A	A5219	7440-22-4	Silver	5.2	ug/L	U							
699-49-55A	A5217	7440-22-4	Silver	5.2	ug/L	U							
299-E33-7	A4871	7440-22-4	Silver	5.2	ug/L	U							
299-E33-21	A4848	7440-22-4	Silver	5.2	ug/L	U							
299-E33-44	B8554	7440-22-4	Silver	5.2	ug/L	U							
299-E27-12	A4810	7440-22-4	Silver	1.1	ug/L	U							
299-E27-14	A4812	7440-22-4	Silver	5.2	ug/L	U							
299-E27-7	A4816	7440-22-4	Silver	5.2	ug/L	U							
299-E27-15	A4813	7440-22-4	Silver	1.1	ug/L	U							
299-E27-13	A4811	7440-22-4	Silver	1.1	ug/L	U							
299-W10-23	B8545	7440-22-4	Silver	1.1	ug/L	U							
299-W10-23	B8545	75-15-0	Carbon	0.3	ug/L	U							
299-W10-23	B8545	7440-22-4	Silver	1.1	ug/L	U							
299-W10-23	B8545	75-15-0	Carbon	0.3	ug/L	U							
299-W10-24	B8546	7440-22-4	Silver	1.1	ug/L	U							
299-W10-4	A7137	7440-22-4	Silver	1.1	ug/L	U							
299-W10-4	A7137	75-15-0	Carbon	0.3	ug/L	U							
299-W11-28	A4908	7440-22-4	Silver	1.1	ug/L	U							
299-W10-1	A7136	7440-22-4	Silver	1.1	ug/L	U							
299-W11-12	A4902	7440-22-4	Silver	1.1	ug/L	U							
299-W11-7	A4910	7440-22-4	Silver	1.1	ug/L	U							
299-W10-22	A9890	7440-22-4	Silver	1.1	ug/L	U							
299-W10-8	A4899	7440-22-4	Silver	1.1	ug/L	U							
299-W11-24	A4906	7440-22-4	Silver	1.1	ug/L	U							
299-W14-2	A7328	7440-22-4	Silver	1.1	ug/L	U							
299-W15-40	B8550	7440-22-4	Silver	1.1	ug/L	U							
299-W15-41	B8815	7440-22-4	Silver	1.1	ug/L	U							
299-W14-14	B8547	7440-22-4	Silver	1.1	ug/L	U							
299-W14-13	B8549	7440-22-4	Silver	1.1	ug/L	U							
299-W10-26	B8548	7440-22-4	Silver	1.1	ug/L	U							
299-W10-17	A4894	7440-22-4	Silver	1.1	ug/L	U							
299-W14-5	A5475	7440-22-4	Silver	1.1	ug/L	U							
299-W14-6	A7331	7440-22-4	Silver	1.1	ug/L	U							
299-W14-6	A7331	7440-22-4	Silver	1.1	ug/L	U							
299-W18-31	A4943	7440-22-4	Silver	1.1	ug/L	U							
299-W19-12	A4945	7440-22-4	Silver	1.1	ug/L	U							
299-W19-41	B8551	7440-22-4	Silver	1.1	ug/L	U							
299-W19-42	B8553	7440-22-4	Silver	1.1	ug/L	U							
199-D4-1	B2895	7440-22-4	Silver	1.1	ug/L	U							
199-D4-34	B8985	7440-22-4	Silver	1.1	ug/L	U							
199-D4-38	B8989	7440-22-4	Silver	2.5	ug/L	U							
199-D4-38	B8989	7440-22-4	Silver	2.5	ug/L	U							
199-D4-39	B8990	7440-22-4	Silver	2.5	ug/L	U							
199-D4-4	B8060	7440-22-4	Silver	1.1	ug/L	U							
199-D4-5	B8061	7440-22-4	Silver	1.1	ug/L	U							
199-D4-5	B8061	7440-22-4	Silver	1.1	ug/L								
199-D4-6	B8064	7440-22-4	Silver	1.4	ug/L								
199-D4-7	B8065	7440-22-4	Silver	1.1	ug/L	U							
399-1-10A	A5411	75-15-0	Carbon	0.3	ug/L	U							
399-1-16B	A5026	75-15-0	Carbon	0.3	ug/L	U							
399-1-17A	A5028	75-15-0	Carbon	0.3	ug/L	U							
399-1-16A	A5025	75-15-0	Carbon	0.3	ug/L	U							
399-1-17B	A5029	75-15-0	Carbon	0.3	ug/L	U							
399-1-18B	A5032	75-15-0	Carbon	0.3	ug/L	U							
399-1-18A	A5031	75-15-0	Carbon	0.3	ug/L	U							
399-1-10B	A8064	75-15-0	Carbon	0.3	ug/L	U							
699-40-39	A5155	7440-22-4	Silver	1.1	ug/L	U							
699-42-39B	A5166	7440-22-4	Silver	1.1	ug/L	U							
699-43-41G	A5176	7440-22-4	Silver	1.1	ug/L	U							
699-42-42B	A5171	7440-22-4	Silver	1.1	ug/L	U							
699-42-42B	A5171	7440-22-4	Silver	1.1	ug/L	U							
699-44-39B	A5185	7440-22-4	Silver	1.1	ug/L	U							
699-43-45	A5180	7440-22-4	Silver	1.1	ug/L	U							
699-43-44	B8758	7440-22-4	Silver	1.1	ug/L	U							
699-41-42	A5162	7440-22-4	Silver	1.1	ug/L	U							
299-E26-11	A4800	7440-22-4	Silver	1.1	ug/L	U							
299-E26-11	A4800	75-15-0	Carbon	0.3	ug/L	U							
299-E26-10	A4799	7440-22-4	Silver	1.1	ug/L	U							
299-E26-10	A4799	75-15-0	Carbon	0.3	ug/L	U							
299-E32-7	A4835	7439-92-1	Lead	1	ug/L	U							
299-E32-7	A4835	7439-97-6	Mercury	0.1	ug/L	U							
299-E32-7	A4835	7440-22-4	Silver	1.1	ug/L	U							
299-E32-8	A4836	7439-92-1	Lead	1.2	ug/L	B							
299-E32-8	A4836	7439-97-6	Mercury	0.1	ug/L	U							
299-E32-8	A4836	7440-22-4	Silver	1.1	ug/L	U							
299-E32-9	A4837	7439-92-1	Lead	1	ug/L	U							
299-E32-9	A4837	7439-97-6	Mercury	0.1	ug/L	U							
299-E32-9	A4837	7440-22-4	Silver	1.1	ug/L	U							
299-E32-9	A4837	7439-92-1	Lead	1	ug/L	U							
299-E32-9	A4837	7439-97-6	Mercury	0.1	ug/L	U							
299-E32-9	A4837	7440-22-4	Silver	1.1	ug/L	U							
299-E33-29	A4853	7439-92-1	Lead	1	ug/L	U							
299-E33-29	A4853	7439-97-6	Mercury	0.1	ug/L	U							
299-E33-29	A4853	7440-22-4	Silver	1.1	ug/L	U							
299-E33-34	A4859	7439-92-1	Lead	0.9	ug/L	U							
299-E33-34	A4859	7439-97-6	Mercury	0.11	ug/L	B							
299-E33-34	A4859	7440-22-4	Silver	5.2	ug/L	U							
299-E32-5	A4833	7439-92-1	Lead	0.9	ug/L	U							
299-E32-5	A4833	7439-97-6	Mercury	0.1	ug/L	U							
299-E32-5	A4833	7440-22-4	Silver	1.1	ug/L	U							
299-E32-4	A4832	7439-92-1	Lead	1	ug/L	U							
299-E32-4	A4832	7439-97-6	Mercury	0.1	ug/L	U							
299-E32-4	A4832	7440-22-4	Silver	1.1	ug/L	U							
299-E32-3	A4831	7439-92-1	Lead	0.9	ug/L	U							
299-E32-3	A4831	7439-97-6	Mercury	0.1	ug/L	U							
299-E32-3	A4831	7440-22-4	Silver	1.1	ug/L	U							
299-E32-2	A4830	7439-92-1	Lead	0.9	ug/L	U							
299-E32-2	A4830	7439-97-6	Mercury	0.1	ug/L	U							
299-E32-2	A4830	7440-22-4	Silver	1.1	ug/L	U							
299-E32-10	A5432	7439-92-1	Lead	1	ug/L	U							
299-E32-10	A5432	7439-97-6	Mercury	0.1	ug/L	U							
299-E32-10	A5432	7440-22-4	Silver	1.1	ug/L	U							
299-E28-28	A4824	7439-92-1	Lead	1	ug/L	U							
299-E28-28	A4824	7439-97-6	Mercury	0.1	ug/L	U							
299-E28-28	A4824	7440-22-4	Silver	1.1	ug/L	U							
299-E28-27	A4823	7439-92-1	Lead	1	ug/L	U							
299-E28-27	A4823	7439-97-6	Mercury	0.1	ug/L	U							
299-E28-27	A4823	7440-22-4	Silver	1.1	ug/L	U							
299-E28-26	A4822	7439-92-1	Lead	1	ug/L	U							
299-E28-26	A4822	7439-97-6	Mercury	0.1	ug/L	U							
299-E28-26	A4822	7440-22-4	Silver	1.1	ug/L	U							
299-E32-6	A4834	7439-92-1	Lead	0.9	ug/L	U							
299-E32-6	A4834	7439-97-6	Mercury	0.1	ug/L	U							
299-E32-6	A4834	7440-22-4	Silver	1.1	ug/L	U							
299-E33-35	A4860	7439-92-1	Lead	1	ug/L	U							
299-E33-35	A4860	7439-97-6	Mercury	0.1	ug/L	U							
299-E33-35	A4860	7440-22-4	Silver	1.1	ug/L	U							
299-E33-30	A4855	7439-92-1	Lead	1	ug/L	U							
299-E33-30	A4855	7439-97-6	Mercury	0.1	ug/L	U							
299-E33-30	A4855	7440-22-4	Silver	1.1	ug/L	U							
299-E33-28	A4852	7439-92-1	Lead	1	ug/L	U							
299-E33-28	A4852	7439-97-6	Mercury	0.1	ug/L	U							
299-E33-28	A4852	7440-22-4	Silver	1.1	ug/L	U							
299-W26-12	A5409	7440-22-4	Silver	1.1	ug/L	U							
299-W26-7	A5446	7440-22-4	Silver	1.1	ug/L	U							
299-W27-2	A5410	7440-22-4	Silver	1.1	ug/L	U							
299-W27-2	A5410	7440-22-4	Silver	1.1	ug/L	U							
299-W26-13	B8817	7440-22-4	Silver	1.1	ug/L	U							
299-E25-46	A4793	7440-22-4	Silver	1.1	ug/L	U							
299-E24-19	A4754	7440-22-4	Silver	1.1	ug/L	U							
299-E24-20	A4756	7440-22-4	Silver	1.1	ug/L	U							
299-E25-41	A4790	7440-22-4	Silver	1.1	ug/L	U							
299-E25-40	A4789	7440-22-4	Silver	1.1	ug/L	U							
299-E33-13	A4840	7440-22-4	Silver	1.1	ug/L	U							
299-W22-10	A7835	7440-22-4	Silver	1.1	ug/L	U							
299-W23-13	A9982	7440-22-4	Silver	1.1	ug/L	U							
299-W23-13	A9982	75-15-0	Carbon	0.3	ug/L	U							
299-W22-2	A7828	7440-22-4	Silver	1.1	ug/L	U							
299-W23-15	A9984	7440-22-4	Silver	1.1	ug/L	U							
299-W23-15	A9984	75-15-0	Carbon	0.3	ug/L	U							
299-W22-39	A4970	7440-22-4	Silver	1.1	ug/L	U							
299-W22-39	A4970	75-15-0	Carbon	0.3	ug/L	U							

B10Y31	PNLGW	GW	WATER	Y	W01-012	29-Dec-00
B10Y34	PNLGW	GW	WATER	Y	W01-012	29-Dec-00
B10Y37	PNLGW	GW	WATER	Y	W01-012	08-Jan-01
B10Y40	PNLGW	GW	WATER	Y	W01-012	29-Dec-00
B10Y46	PNLGW	GW	WATER	Y	W01-012	21-Dec-00
B10Y49	PNLGW	GW	WATER	Y	W01-012	08-Jan-01
B10Y55	PNLGW	GW	WATER	Y	W01-012	21-Dec-00
B10Y58	PNLGW	GW	WATER	Y	W01-012	13-Dec-00
B10Y62	PNLGW	GW	WATER	Y	W01-012	29-Dec-00
B10Y68	PNLGW	GW	WATER	Y	W01-012	11-Dec-00
B10Y71	PNLGW	GW	WATER	Y	W01-012	11-Dec-00
B10Y74	PNLGW	GW	WATER	Y	W01-012	11-Dec-00
B10Y83	PNLGW	GW	WATER	Y	W01-012	21-Dec-00
B10Y87	PNLGW	GW	WATER	Y	W01-012	21-Dec-00
B10Y89	PNLGW	GW	WATER	Y	W01-012	20-Dec-00
B111D4	PNLGW	GW	WATER	Y	W01-012	26-Jan-01
B111H5	PNLGW	GW	WATER	Y	S01-012	28-Dec-00
B111J8	PNLGW	GW	WATER	N	S01-012	08-Jan-01
B111K0	PNLGW	GW	WATER	N	S01-012	08-Jan-01
B111K3	PNLGW	GW	WATER	N	S01-012	09-Feb-01
B111K4	PNLGW	GW	WATER	N	S01-012	09-Feb-01
B111P4	PNLGW	GW	WATER	N	S01-012	09-Jan-01
B11217	PNLGW	GW	WATER	Y	S01-012	12-Dec-00
B11263	PNLGW	GW	WATER	N	Y01-001	04-Dec-00
B11264	PNLGW	GW	WATER	Y	Y01-001	04-Dec-00
B112Y7	PNLGW	GW	WATER	N	S01-012	30-Aug-01
B113C5	PNLGW	GW	WATER	Y	W01-001	15-Jan-01
B113C5	PNLGW	GW	WATER	Y	W01-001	15-Jan-01
B113C5	PNLGW	GW	WATER	Y	W01-001	15-Jan-01
B113C6	PNLGW	GW	WATER	N	W01-001	15-Jan-01
B113D2	PNLGW	GW	WATER	Y	W01-001	23-Jan-01
B113D2	PNLGW	GW	WATER	Y	W01-001	23-Jan-01
B113D2	PNLGW	GW	WATER	Y	W01-001	23-Jan-01
B113D3	PNLGW	GW	WATER	N	W01-001	23-Jan-01
B113D9	PNLGW	GW	WATER	Y	W01-001	16-Jan-01
B113D9	PNLGW	GW	WATER	Y	W01-001	16-Jan-01
B113D9	PNLGW	GW	WATER	Y	W01-001	16-Jan-01
B113F0	PNLGW	GW	WATER	N	W01-001	16-Jan-01
B113J0	PNLGW	GW	WATER	Y	W01-001	15-Jan-01
B113J0	PNLGW	GW	WATER	Y	W01-001	15-Jan-01
B113J0	PNLGW	GW	WATER	Y	W01-001	15-Jan-01
B113J1	PNLGW	GW	WATER	N	W01-001	15-Jan-01
B113J7	PNLGW	GW	WATER	Y	W01-001	09-Feb-01
B113J7	PNLGW	GW	WATER	Y	W01-001	09-Feb-01
B113J7	PNLGW	GW	WATER	Y	W01-001	09-Feb-01
B113J8	PNLGW	GW	WATER	N	W01-001	09-Feb-01
B113K4	PNLGW	GW	WATER	Y	W01-001	29-Jan-01
B113K4	PNLGW	GW	WATER	Y	W01-001	29-Jan-01
B113K4	PNLGW	GW	WATER	Y	W01-001	29-Jan-01
B113K5	PNLGW	GW	WATER	N	W01-001	29-Jan-01
B113L1	PNLGW	GW	WATER	Y	W01-001	15-Jan-01
B113L1	PNLGW	GW	WATER	Y	W01-001	15-Jan-01
B113L1	PNLGW	GW	WATER	Y	W01-001	15-Jan-01
B113L2	PNLGW	GW	WATER	N	W01-001	15-Jan-01
B113L4	PNLGW	GW	WATER	Y	W01-001	12-Jan-01
B113L8	PNLGW	GW	WATER	Y	W01-001	12-Jan-01
B113M0	PNLGW	GW	WATER	Y	W01-001	24-Jan-01
B113M3	PNLGW	GW	WATER	Y	W01-001	24-Jan-01
B113M6	PNLGW	GW	WATER	Y	W01-001	15-Jan-01
B113X7	CENTPLAT	GW	WATER	N	C01-015	16-Jan-01
B113X7	CENTPLAT	GW	WATER	N	C01-015	16-Jan-01
B11417	CENTPLAT	GW	WATER	N	C01-016	22-Jan-01
B11417	CENTPLAT	GW	WATER	N	C01-016	22-Jan-01
B11430	CENTPLAT	GW	WATER	N	C01-017	25-Jan-01
B11431	CENTPLAT	GW	WATER	Y	C01-017	25-Jan-01
B11628	PNLGW	GW	WATER	Y	S01-001	01-Feb-01
B11629	PNLGW	GW	WATER	N	S01-001	01-Feb-01
B11631	PNLGW	GW	WATER	Y	S01-001	05-Feb-01
B11637	PNLGW	GW	WATER	Y	S01-001	01-Feb-01
B11639	PNLGW	GW	WATER	Y	S01-001	25-Jan-01
B11641	PNLGW	GW	WATER	Y	S01-001	01-Feb-01
B11648	PNLGW	GW	WATER	Y	S01-001	08-Feb-01
B11654	PNLGW	GW	WATER	Y	S01-001	05-Feb-01
B11660	PNLGW	GW	WATER	Y	S01-001	05-Feb-01
B11666	PNLGW	GW	WATER	Y	S01-001	05-Feb-01
B11667	PNLGW	GW	WATER	N	S01-001	05-Feb-01
B11669	PNLGW	GW	WATER	Y	S01-001	05-Feb-01
B11673	PNLGW	GW	WATER	Y	S01-001	05-Feb-01
B11677	PNLGW	GW	WATER	Y	S01-001	05-Feb-01
B11682	PNLGW	GW	WATER	Y	S01-001	05-Feb-01
B11684	PNLGW	GW	WATER	N	S01-001	07-Feb-01
B11691	PNLGW	GW	WATER	Y	S01-001	30-Jan-01
B11692	PNLGW	GW	WATER	N	S01-001	30-Jan-01
B11692	PNLGW	GW	WATER	N	S01-001	30-Jan-01
B11694	PNLGW	GW	WATER	Y	S01-001	01-Feb-01
B11695	PNLGW	GW	WATER	N	S01-001	01-Feb-01
B11695	PNLGW	GW	WATER	N	S01-001	01-Feb-01
B11699	PNLGW	GW	WATER	Y	S01-001	30-Jan-01
B116B0	PNLGW	GW	WATER	N	S01-001	30-Jan-01
B116B0	PNLGW	GW	WATER	N	S01-001	30-Jan-01
B116B2	PNLGW	GW	WATER	Y	S01-001	30-Jan-01
B116B3	PNLGW	GW	WATER	N	S01-001	30-Jan-01
B116B3	PNLGW	GW	WATER	N	S01-001	30-Jan-01
B116B9	PNLGW	GW	WATER	Y	S01-001	29-Jan-01
B116C0	PNLGW	GW	WATER	N	S01-001	29-Jan-01
B116C2	PNLGW	GW	WATER	Y	S01-001	29-Jan-01
B116C3	PNLGW	GW	WATER	Y	S01-001	29-Jan-01
B116D1	PNLGW	GW	WATER	Y	S01-001	29-Jan-01
B116D2	PNLGW	GW	WATER	N	S01-001	29-Jan-01
B116D5	PNLGW	GW	WATER	N	S01-001	08-Feb-01
B116F3	PNLGW	GW	WATER	Y	S01-001	19-Jan-01
B116F4	PNLGW	GW	WATER	N	S01-001	19-Jan-01
B116K1	PNLGW	GW	WATER	Y	S01-001	21-Feb-01
B116L1	PNLGW	GW	WATER	N	S01-001	12-Feb-01
B116L1	PNLGW	GW	WATER	N	S01-001	12-Feb-01
B116L1	PNLGW	GW	WATER	N	S01-001	12-Feb-01
B116L2	PNLGW	GW	WATER	Y	S01-001	13-Feb-01
B116L5	PNLGW	GW	WATER	Y	S01-001	06-Feb-01
B116M3	PNLGW	GW	WATER	N	S01-001	25-Jan-01
B116M3	PNLGW	GW	WATER	N	S01-001	25-Jan-01
B116M7	PNLGW	GW	WATER	Y	S01-001	01-Feb-01
B116N3	PNLGW	GW	WATER	Y	S01-001	06-Feb-01
B116N9	PNLGW	GW	WATER	Y	S01-001	06-Feb-01
B116P2	PNLGW	GW	WATER	Y	S01-001	06-Feb-01
B116P5	PNLGW	GW	WATER	Y	S01-001	06-Feb-01
B116V6	PNLGW	GW	WATER	Y	S01-001	01-Feb-01
B116V9	PNLGW	GW	WATER	Y	S01-001	08-Feb-01
B116W3	PNLGW	GW	WATER	Y	S01-001	08-Feb-01
B116W5	PNLGW	GW	WATER	Y	S01-001	06-Feb-01
B117V0	PNLGW	GW	WATER	N	X01-007	26-Jan-01
B117V0	PNLGW	GW	WATER	N	X01-007	26-Jan-01
B117V0	PNLGW	GW	WATER	N	X01-007	26-Jan-01
B117V1	PNLGW	GW	WATER	N	X01-007	26-Jan-01
B117V1	PNLGW	GW	WATER	N	X01-007	26-Jan-01
B117V1	PNLGW	GW	WATER	N	X01-007	26-Jan-01
B117V2	PNLGW	GW	WATER	N	X01-007	26-Jan-01
B117V2	PNLGW	GW	WATER	N	X01-007	26-Jan-01
B117V2	PNLGW	GW	WATER	N	X01-007	26-Jan-01
B117V3	PNLGW	GW	WATER	N	X01-007	26-Jan-01
B117V3	PNLGW	GW	WATER	N	X01-007	26-Jan-01
B117V3	PNLGW	GW	WATER	N	X01-007	26-Jan-01
B117V4	PNLGW	GW	WATER	N	X01-007	26-Jan-01
B117V4	PNLGW	GW	WATER	N	X01-007	26-Jan-01
B117V4	PNLGW	GW	WATER	N	X01-007	26-Jan-01
B117V5	PNLGW	GW	WATER	N	X01-007	26-Jan-01
B117V5	PNLGW	GW	WATER	N	X01-007	26-Jan-01
B117V5	PNLGW	GW	WATER	N	X01-007	26-Jan-01
B118X5	CENTPLAT	GW	WATER	Y	C01-018	06-Mar-01
B118X6	CENTPLAT	GW	WATER	N	C01-018	06-Mar-01
B11990	PNLGW	GW	WATER	N	W01-002	27-Feb-01
B11993	PNLGW	GW	WATER	N	W01-002	28-Feb-01
B11995	PNLGW	GW	WATER	N	W01-002	27-Feb-01
B11997	PNLGW	GW	WATER	N	W01-002	27-Feb-01
B119B0	PNLGW	GW	WATER	N	W01-002	27-Feb-01
B119B1	PNLGW	GW	WATER	N	W01-002	27-Feb-01

299-W22-46	A4977	7440-22-4	Silver	5.2	ug/L	U							
299-W22-45	A4976	7440-22-4	Silver	5.2	ug/L	U							
299-W22-44	A4975	7440-22-4	Silver	1.1	ug/L	U							
299-W23-14	A4983	7440-22-4	Silver	5.2	ug/L	U							
299-W22-48	B8812	7440-22-4	Silver	1.1	ug/L	U							
299-W22-49	B8813	7440-22-4	Silver	1.1	ug/L	U							
299-W22-50	B8814	7440-22-4	Silver	1.1	ug/L	U							
299-W23-4	A4987	7440-22-4	Silver	1.1	ug/L	U							
299-W23-9	A7883	7440-22-4	Silver	5.2	ug/L	U							
299-W11-41	C3119	7440-22-4	Silver	1.1	ug/L	U							
299-W11-42	C3242	7440-22-4	Silver	1.1	ug/L	U							
299-W14-15	C3114	7440-22-4	Silver	1.1	ug/L	U							
299-W22-79	B8552	7440-22-4	Silver	1.1	ug/L	U							
299-W22-79	B8552	7440-22-4	Silver	1.1	ug/L	U							
699-36-70A	A9901	7440-22-4	Silver	1.1	ug/L	U							
299-E33-45	C3269	7440-22-4	Silver	1.1	ug/L	U							
299-E26-4	A4804	7440-22-4	Silver	5.2	ug/L	U							
299-W26-12	A5409	75-15-0	Carbon	0.3	ug/L	U							
299-W26-7	A5446	75-15-0	Carbon	0.3	ug/L	U							
299-W27-2	A5410	75-15-0	Carbon	0.3	ug/L	U							
299-W27-2	A5410	75-15-0	Carbon	0.3	ug/L	U							
699-527-E14	A5371	75-15-0	Carbon	0.3	ug/L	U							
699-119-E13	A5370	7440-22-4	Silver	1.1	ug/L	U							
299-W23-19	B8809	75-15-0	Carbon	0.3	ug/L	U							
299-W23-19	B8809	7440-22-4	Silver	1.1	ug/L	U							
699-52-34B	B8101	7440-22-4	Silver	1.4	ug/L	B							
299-W15-15	A4919	7439-92-1	Lead	1	ug/L	U							
299-W15-15	A4919	7439-97-6	Mercury	0.1	ug/L	U							
299-W15-15	A4919	7440-22-4	Silver	1.1	ug/L	U							
299-W15-15	A4919	75-15-0	Carbon	0.3	ug/L	U							
299-W15-16	A4920	7439-92-1	Lead	1	ug/L	U							
299-W15-16	A4920	7439-97-6	Mercury	0.1	ug/L	U							
299-W15-16	A4920	7440-22-4	Silver	1.1	ug/L	U							
299-W15-16	A4920	75-15-0	Carbon	0.3	ug/L	U							
299-W15-17	A4921	7439-92-1	Lead	1	ug/L	U							
299-W15-17	A4921	7439-97-6	Mercury	0.1	ug/L	U							
299-W15-17	A4921	7440-22-4	Silver	1.1	ug/L	U							
299-W15-17	A4921	75-15-0	Carbon	0.3	ug/L	U							
299-W18-21	A4933	7439-92-1	Lead	1	ug/L	U							
299-W18-21	A4933	7439-97-6	Mercury	0.1	ug/L	U							
299-W18-21	A4933	7440-22-4	Silver	1.1	ug/L	U							
299-W18-21	A4933	75-15-0	Carbon	0.3	ug/L	U							
299-W18-22	A4934	7439-92-1	Lead	1	ug/L	U							
299-W18-22	A4934	7439-97-6	Mercury	0.1	ug/L	U							
299-W18-22	A4934	7440-22-4	Silver	1.1	ug/L	U							
299-W18-22	A4934	75-15-0	Carbon	0.3	ug/L	U							
299-W18-23	A4935	7439-92-1	Lead	1	ug/L	U							
299-W18-23	A4935	7439-97-6	Mercury	0.1	ug/L	U							
299-W18-23	A4935	7440-22-4	Silver	1.1	ug/L	U							
299-W18-23	A4935	75-15-0	Carbon	0.3	ug/L	U							
299-W18-24	A4936	7439-92-1	Lead	1	ug/L	U							
299-W18-24	A4936	7439-97-6	Mercury	0.1	ug/L	U							
299-W18-24	A4936	7440-22-4	Silver	1.1	ug/L	U							
299-W18-24	A4936	75-15-0	Carbon	0.3	ug/L	U							
299-E17-14	A4732	7440-22-4	Silver	1.1	ug/L	U							
299-E17-14	A4732	7440-22-4	Silver	1.1	ug/L	U							
299-E24-16	A4751	7440-22-4	Silver	1.1	ug/L	U							
299-E25-19	A4765	7440-22-4	Silver	1.1	ug/L	U							
299-W18-30	A4942	7440-22-4	Silver	1.1	ug/L	U							
299-W19-35	A9515	591-78-6	2-Hexanone	1.7	ug/L	U							
299-W19-35	A9515	75-15-0	Carbon	1.3	ug/L	U							
299-W18-4	A7522	591-78-6	2-Hexanone	1.7	ug/L	U							
299-W18-4	A7522	75-15-0	Carbon	1.3	ug/L	U							
699-56-E4A	A9152	7440-22-4	Silver	1.1	ug/L	U							
699-13-3A	B2540	7440-22-4	Silver	1.1	ug/L	U							
199-B9-2	A4565	7440-22-4	Silver	1.1	ug/L	U							
199-B9-2	A4565	75-15-0	Carbon	0.3	ug/L	U							
199-B2-13	A4551	7440-22-4	Silver	1.1	ug/L	U							
199-B4-8	A4559	7440-22-4	Silver	1.1	ug/L	U							
699-56-E4A	A9152	7440-22-4	Silver	1.1	ug/L	U							
199-B8-6	A4563	7440-22-4	Silver	1.1	ug/L	U							
199-B4-9	A4560	7440-22-4	Silver	1.1	ug/L	U							
199-B2-12	A4550	7440-22-4	Silver	1.1	ug/L	U							
199-B3-46	A4553	7440-22-4	Silver	1.1	ug/L	U							
199-B9-3	A4566	7440-22-4	Silver	1.1	ug/L	U							
199-B9-3	A4566	7440-22-4	Silver	1.1	ug/L	U							
199-B5-2	A4562	7440-22-4	Silver	1.1	ug/L	U							
199-B5-1	A4561	7440-22-4	Silver	1.1	ug/L	U							
199-B3-47	A4554	7440-22-4	Silver	1.1	ug/L	U							
199-B3-47	A4554	7440-22-4	Silver	1.1	ug/L	U							
299-W8-1	A5016	75-15-0	Carbon	0.3	ug/L	U							
699-71-30	A5320	7440-22-4	Silver	1.1	ug/L	U							
699-71-30	A5320	7440-22-4	Silver	1.1	ug/L	U							
699-71-30	A5320	75-15-0	Carbon	0.3	ug/L	U							
699-81-38	A5337	7440-22-4	Silver	1.1	ug/L	U							
699-81-38	A5337	7440-22-4	Silver	1.1	ug/L	U							
699-81-38	A5337	75-15-0	Carbon	0.3	ug/L	U							
199-F5-4	A4590	7440-22-4	Silver	1.1	ug/L	U							
199-F5-4	A4590	7440-22-4	Silver	1.1	ug/L	U							
199-F5-4	A4590	75-15-0	Carbon	0.3	ug/L	U							
699-84-35A	A5342	7440-22-4	Silver	1.1	ug/L	U							
699-84-35A	A5342	7440-22-4	Silver	1.1	ug/L	U							
699-84-35A	A5342	75-15-0	Carbon	0.3	ug/L	U							
299-W15-2	A5466	7440-22-4	Silver	1.1	ug/L	U							
299-W15-2	A5466	75-15-0	Carbon	0.3	ug/L	U							
299-W18-33	A5450	7440-22-4	Silver	1.1	ug/L	U							
299-W18-33	A5450	75-15-0	Carbon	0.3	ug/L	U							
299-W22-20	A7843	7440-22-4	Silver	1.1	ug/L	U							
299-W22-20	A7843	75-15-0	Carbon	0.3	ug/L	U							
699-49-100C	A8804	75-15-0	Carbon	0.3	ug/L	U							
299-W6-6	A5001	7440-22-4	Silver	1.1	ug/L	U							
299-W6-6	A5001	75-15-0	Carbon	0.3	ug/L	U							
699-28-40	A5110	7440-22-4	Silver	1.1	ug/L	U							
699-19-88	A5077	7439-92-1	Lead	1.2	ug/L	U							
699-19-88	A5077	7440-22-4	Silver	1.1	ug/L	U							
699-19-88	A5077	75-15-0	Carbon	0.3	ug/L	U							
699-19-43	A5075	7440-22-4	Silver	1.1	ug/L	U							
699-14-38	A5068	7440-22-4	Silver	1.1	ug/L	U							
699-56-E4A	A9152	591-78-6	2-Hexanone	0.99	ug/L	U							
699-56-E4A	A9152	75-15-0	Carbon	0.3	ug/L	U							
699-60-60	A5282	7440-22-4	Silver	1.1	ug/L	U							
699-61-62	A5285	7440-22-4	Silver	1.1	ug/L	U							
699-61-66	A5286	7440-22-4	Silver	1.1	ug/L	U							
699-57-59	A5269	7440-22-4	Silver	1.1	ug/L	U							
699-64-62	A5296	7440-22-4	Silver	1.1	ug/L	U							
699-31-31	A5123	7440-22-4	Silver	1.1	ug/L	U	YP						"Y" review
699-32-22A	A5126	7440-22-4	Silver	1.1	ug/L	U							
699-32-22A	A5126	7440-22-4	Silver	1.1	ug/L	U							
699-32-43	A5127	7440-22-4	Silver	1.1	ug/L	U							
699-2-6A	B8077	7439-92-1	Lead	1	ug/L	U							
699-2-6A	B8077	7439-97-6	Mercury	0.1	ug/L	U							
699-2-6A	B8077	7440-22-4	Silver	1.1	ug/L	U							
699-2-6A	B8077	7439-92-1	Lead	1	ug/L	U							
699-2-6A	B8077	7439-97-6	Mercury	0.1	ug/L	U							
699-2-6A	B8077	7440-22-4	Silver	1.1	ug/L	U							
699-2-7	A8122	7439-92-1	Lead	1	ug/L	U							
699-2-7	A8122	7439-97-6	Mercury	0.1	ug/L	U							
699-2-7	A8122	7440-22-4	Silver	1.1	ug/L	U							
699-2-7	A8122	7439-92-1	Lead	1	ug/L	U							
699-2-7	A8122	7439-97-6	Mercury	0.1	ug/L	U							
699-2-7	A8122	7440-22-4	Silver	1.1	ug/L	U							
699-8-17	A5333	7439-92-1	Lead	1.2	ug/L	B	Q						/Duplicate
699-8-17	A5333	7439-97-6	Mercury	0.1	ug/L	U							
699-8-17	A5333	7440-22-4	Silver	1.1	ug/L	U							
699-8-17	A5333	7439-92-1	Lead	1	ug/L	U	G						"G" Review
699-8-17	A5333	7439-97-6	Mercury	0.1	ug/L	U							
699-8-17	A5333	7440-22-4	Silver	1.1	ug/L	U							
199-D5-14	A4571	7440-22-4	Silver	0.6	ug/L	U							
199-D5-14	A4571	7440-22-4	Silver	0.6	ug/L	U							
399-1-10A	A5411	75-15-0	Carbon	0.3	ug/L	U							
399-1-10B	A8064	75-15-0	Carbon	0.3	ug/L	U							
399-1-16B	A5026	75-15-0	Carbon	0.3	ug/L	U							
399-1-16A	A5025	75-15-0	Carbon	0.3	ug/L	U							
399-1-18A	A5031	75-15-0	Carbon	0.3	ug/L	U							
399-1-18A	A5031	75-15-0	Carbon	0.3	ug/L	U							

B119B3	PNLGW	GW	WATER	N	W01-002	27-Feb-01
B119B5	PNLGW	GW	WATER	N	W01-002	05-Mar-01
B119B7	PNLGW	GW	WATER	N	W01-002	27-Feb-01
B119C2	PNLGW	GW	WATER	Y	W01-002	26-Feb-01
B119C3	PNLGW	GW	WATER	N	W01-002	26-Feb-01
B119C8	PNLGW	GW	WATER	Y	W01-002	23-Feb-01
B119C9	PNLGW	GW	WATER	N	W01-002	23-Feb-01
B119D0	PNLGW	GW	WATER	Y	W01-002	23-Feb-01
B119D1	PNLGW	GW	WATER	N	W01-002	23-Feb-01
B119D2	PNLGW	GW	WATER	Y	W01-002	26-Feb-01
B119F0	PNLGW	GW	WATER	Y	W01-002	29-Mar-01
B119F1	PNLGW	GW	WATER	N	W01-002	29-Mar-01
B119F6	PNLGW	GW	WATER	Y	W01-002	26-Feb-01
B119F7	PNLGW	GW	WATER	N	W01-002	26-Feb-01
B119H3	PNLGW	GW	WATER	N	W01-002	26-Feb-01
B119H8	PNLGW	GW	WATER	Y	W01-002	26-Feb-01
B119H9	PNLGW	GW	WATER	N	W01-002	26-Feb-01
B119J4	PNLGW	GW	WATER	Y	W01-002	26-Feb-01
B119J5	PNLGW	GW	WATER	N	W01-002	26-Feb-01
B119K0	PNLGW	GW	WATER	N	W01-002	26-Feb-01
B119K0	PNLGW	GW	WATER	N	W01-002	26-Feb-01
B119K1	PNLGW	GW	WATER	Y	W01-002	14-Feb-01
B119K8	PNLGW	GW	WATER	Y	W01-002	14-Feb-01
B119M2	PNLGW	GW	WATER	Y	W01-002	13-Feb-01
B119M9	PNLGW	GW	WATER	Y	W01-002	14-Feb-01
B119N2	PNLGW	GW	WATER	Y	W01-002	20-Feb-01
B119N5	PNLGW	GW	WATER	Y	W01-002	12-Feb-01
B119N8	PNLGW	GW	WATER	Y	W01-002	12-Feb-01
B119P5	PNLGW	GW	WATER	Y	W01-002	12-Feb-01
B119P9	PNLGW	GW	WATER	Y	W01-002	12-Feb-01
B119R4	PNLGW	GW	WATER	Y	W01-002	23-Feb-01
B119R9	PNLGW	GW	WATER	Y	W01-002	12-Feb-01
B119T6	PNLGW	GW	WATER	Y	W01-002	14-Feb-01
B119V3	PNLGW	GW	WATER	Y	W01-002	13-Feb-01
B119W0	PNLGW	GW	WATER	Y	W01-002	13-Feb-01
B119W7	PNLGW	GW	WATER	Y	W01-002	13-Feb-01
B119X0	PNLGW	GW	WATER	Y	W01-002	28-Mar-01
B119X3	PNLGW	GW	WATER	Y	W01-002	12-Feb-01
B119X6	PNLGW	GW	WATER	Y	W01-002	23-Feb-01
B119Y0	PNLGW	GW	WATER	Y	W01-002	08-Mar-01
B119Y4	PNLGW	GW	WATER	Y	W01-002	20-Feb-01
B119Y8	PNLGW	GW	WATER	Y	W01-002	20-Feb-01
B11B02	PNLGW	GW	WATER	Y	W01-002	15-Feb-01
B11B05	PNLGW	GW	WATER	Y	W01-002	20-Feb-01
B11B08	PNLGW	GW	WATER	Y	W01-002	15-Feb-01
B11B11	PNLGW	GW	WATER	Y	W01-002	15-Feb-01
B11B14	PNLGW	GW	WATER	Y	W01-002	28-Mar-01
B11B20	PNLGW	GW	WATER	Y	W01-002	21-Feb-01
B11B23	PNLGW	GW	WATER	Y	W01-002	20-Feb-01
B11B26	PNLGW	GW	WATER	Y	W01-002	15-Feb-01
B11B29	PNLGW	GW	WATER	Y	W01-002	15-Feb-01
B11B32	PNLGW	GW	WATER	Y	W01-002	22-Feb-01
B11B35	PNLGW	GW	WATER	Y	W01-002	22-Feb-01
B11B38	PNLGW	GW	WATER	Y	W01-002	22-Feb-01
B11B42	PNLGW	GW	WATER	Y	W01-002	21-Feb-01
B11B46	PNLGW	GW	WATER	Y	W01-002	20-Feb-01
B11B57	PNLGW	GW	WATER	Y	W01-002	22-Feb-01
B11B61	PNLGW	GW	WATER	Y	W01-002	23-Feb-01
B11B68	PNLGW	GW	WATER	Y	W01-002	20-Feb-01
B11B71	PNLGW	GW	WATER	Y	W01-002	15-Feb-01
B11B75	PNLGW	GW	WATER	Y	W01-002	15-Feb-01
B11B77	PNLGW	GW	WATER	Y	W01-002	15-Feb-01
B11B80	PNLGW	GW	WATER	Y	W01-002	22-Feb-01
B11B87	PNLGW	GW	WATER	Y	W01-002	23-Feb-01
B11B90	PNLGW	GW	WATER	Y	W01-002	23-Feb-01
B11B93	PNLGW	GW	WATER	Y	W01-002	23-Feb-01
B11B96	PNLGW	GW	WATER	Y	W01-002	23-Feb-01
B11B99	PNLGW	GW	WATER	Y	W01-002	28-Feb-01
B11BB2	PNLGW	GW	WATER	Y	W01-002	27-Feb-01
B11BB5	PNLGW	GW	WATER	Y	W01-002	29-Mar-01
B11BB6	PNLGW	GW	WATER	N	W01-002	29-Mar-01
B11BB8	PNLGW	GW	WATER	Y	W01-002	26-Feb-01
B11BC1	PNLGW	GW	WATER	Y	W01-002	27-Feb-01
B11BC7	PNLGW	GW	WATER	Y	W01-002	27-Feb-01
B11BD0	PNLGW	GW	WATER	Y	W01-002	27-Feb-01
B11BD3	PNLGW	GW	WATER	Y	W01-002	18-Apr-01
B11BD4	PNLGW	GW	WATER	N	W01-002	18-Apr-01
B11BD6	PNLGW	GW	WATER	Y	W01-002	27-Feb-01
B11BD9	PNLGW	GW	WATER	Y	W01-002	27-Feb-01
B11BJ2	PNLGW	GW	WATER	Y	S01-002	26-Feb-01
B11BJ3	PNLGW	GW	WATER	N	S01-002	26-Feb-01
B11BK4	PNLGW	GW	WATER	N	S01-002	23-Feb-01
B11BK5	PNLGW	GW	WATER	N	S01-002	22-Feb-01
B11BK6	PNLGW	GW	WATER	Y	S01-002	21-Feb-01
B11BK9	PNLGW	GW	WATER	N	S01-002	23-Feb-01
B11BL0	PNLGW	GW	WATER	N	S01-002	22-Feb-01
B11BR5	PNLGW	GW	WATER	Y	S01-002	13-Feb-01
B11D09	CENTPLAT	GW	WATER	Y	C01-023	22-Mar-01
B11D81	CENTPLAT	GW	WATER	Y	C01-023	22-Mar-01
B11D87	CENTPLAT	GW	WATER	Y	C01-023	22-Mar-01
B11D89	CENTPLAT	GW	WATER	Y	C01-023	22-Mar-01
B11DC1	CENTPLAT	GW	WATER	Y	C01-023	22-Mar-01
B11DC3	CENTPLAT	GW	WATER	Y	C01-023	23-Mar-01
B11DC5	CENTPLAT	GW	WATER	Y	C01-023	22-Mar-01
B11DC7	CENTPLAT	GW	WATER	Y	C01-023	29-May-01
B11DC9	RIVERCOR	GW	WATER	Y		15-Mar-01
B11DD0	RIVERCOR	GW	WATER	N		15-Mar-01
B11DD0	RIVERCOR	GW	WATER	N		15-Mar-01
B11DD0	RIVERCOR	GW	WATER	N		15-Mar-01
B11DD3	RIVERCOR	GW	WATER	Y		20-Mar-01
B11DD4	RIVERCOR	GW	WATER	N		20-Mar-01
B11DD4	RIVERCOR	GW	WATER	N		20-Mar-01
B11DD4	RIVERCOR	GW	WATER	N		20-Mar-01
B11DD7	RIVERCOR	GW	WATER	Y		15-Mar-01
B11DD8	RIVERCOR	GW	WATER	N		15-Mar-01
B11DD8	RIVERCOR	GW	WATER	N		15-Mar-01
B11DD8	RIVERCOR	GW	WATER	N		15-Mar-01
B11DD9	RIVERCOR	GW	WATER	Y		19-Mar-01
B11DF0	RIVERCOR	GW	WATER	N		19-Mar-01
B11DF0	RIVERCOR	GW	WATER	N		19-Mar-01
B11DF0	RIVERCOR	GW	WATER	N		19-Mar-01
B11DF1	RIVERCOR	GW	WATER	Y		19-Mar-01
B11DF2	RIVERCOR	GW	WATER	N		19-Mar-01
B11DF2	RIVERCOR	GW	WATER	N		19-Mar-01
B11DF2	RIVERCOR	GW	WATER	N		19-Mar-01
B11DJ8	PNLGW	GW	WATER	Y	W01-003	08-Mar-01
B11DM1	PNLGW	GW	WATER	Y	W01-003	08-Mar-01
B11DM5	PNLGW	GW	WATER	Y	W01-003	19-Mar-01
B11DN3	PNLGW	GW	WATER	Y	W01-003	08-Mar-01
B11DN6	PNLGW	GW	WATER	Y	W01-003	15-Mar-01
B11DP2	PNLGW	GW	WATER	Y	W01-003	15-Mar-01
B11DP5	PNLGW	GW	WATER	Y	W01-003	14-Mar-01
B11DR2	PNLGW	GW	WATER	Y	W01-003	15-Mar-01
B11DR5	PNLGW	GW	WATER	Y	W01-003	15-Mar-01
B11DT2	PNLGW	GW	WATER	Y	W01-003	15-Mar-01
B11DT9	PNLGW	GW	WATER	Y	W01-003	15-Mar-01
B11DV6	PNLGW	GW	WATER	Y	W01-003	19-Mar-01
B11DV9	PNLGW	GW	WATER	Y	W01-003	09-Mar-01
B11DW2	PNLGW	GW	WATER	Y	W01-003	09-Mar-01
B11DW5	PNLGW	GW	WATER	Y	W01-003	09-Mar-01
B11DW9	PNLGW	GW	WATER	Y	W01-003	09-Mar-01
B11DX4	PNLGW	GW	WATER	Y	W01-003	07-Mar-01
B11DX7	PNLGW	GW	WATER	Y	W01-003	09-Mar-01
B11DY0	PNLGW	GW	WATER	Y	W01-003	09-Mar-01
B11DY6	PNLGW	GW	WATER	Y	W01-003	08-Mar-01
B11F08	PNLGW	GW	WATER	Y	W01-003	08-Mar-01
B11F11	PNLGW	GW	WATER	Y	W01-003	15-Mar-01
B11F22	PNLGW	GW	WATER	Y	W01-003	09-Mar-01
B11F22	PNLGW	GW	WATER	Y	W01-003	09-Mar-01
B11F22	PNLGW	GW	WATER	Y	W01-003	09-Mar-01
B11F23	PNLGW	GW	WATER	N	W01-003	09-Mar-01
B11F26	PNLGW	GW	WATER	Y	W01-003	09-Mar-01
B11F26	PNLGW	GW	WATER	Y	W01-003	09-Mar-01
B11F26	PNLGW	GW	WATER	Y	W01-003	09-Mar-01
B11F27	PNLGW	GW	WATER	N	W01-003	09-Mar-01

399-1-18B	A5032	75-15-0	Carbon	0.3	ug/L	U		
399-1-17B	A5029	75-15-0	Carbon	0.3	ug/L	U		
399-1-17A	A5028	75-15-0	Carbon	0.3	ug/L	U		
699-25-34B	A5096	7440-22-4	Silver	1.1	ug/L	U		
699-25-34B	A5096	75-15-0	Carbon	0.3	ug/L	U		
699-25-34D	A5419	7440-22-4	Silver	1.1	ug/L	U		
699-25-34D	A5419	75-15-0	Carbon	0.3	ug/L	U		
699-25-34D	A5419	7440-22-4	Silver	1.1	ug/L	U		
699-25-34D	A5419	75-15-0	Carbon	0.3	ug/L	U		
699-25-34D	A5419	7440-22-4	Silver	1.1	ug/L	U		
699-25-34A	A5095	7440-22-4	Silver	1.3	ug/L	U		
699-25-34A	A5095	75-15-0	Carbon	0.3	ug/L	U		
699-25-33A	A5094	7440-22-4	Silver	1.1	ug/L	U		
699-25-33A	A5094	75-15-0	Carbon	0.3	ug/L	U		
699-26-33	A5101	75-15-0	Carbon	0.3	ug/L	U		
699-26-34B	A5420	7440-22-4	Silver	1.1	ug/L	U		
699-26-34B	A5420	75-15-0	Carbon	0.3	ug/L	U		
699-26-35C	A5104	7440-22-4	Silver	1.1	ug/L	U		
699-26-35C	A5104	75-15-0	Carbon	0.3	ug/L	U		
699-26-34A	A5102	7440-22-4	Silver	1.1	ug/L	U		
699-26-34A	A5102	75-15-0	Carbon	0.3	ug/L	U		
299-E33-7	A4871	7440-22-4	Silver	1.1	ug/L	U		
299-E33-31	A4856	7440-22-4	Silver	1.1	ug/L	U		
299-E33-41	A4867	7440-22-4	Silver	1.1	ug/L	U		
299-E33-32	A4857	7440-22-4	Silver	1.1	ug/L	U		
299-E33-38	A4863	7440-22-4	Silver	1.1	ug/L	U		
299-E33-13	A4840	7440-22-4	Silver	1.1	ug/L	U		
299-E33-18	A4844	7440-22-4	Silver	1.1	ug/L	U		
299-E33-335	B8811	7440-22-4	Silver	1.1	ug/L	U		
299-E33-335	B8811	7440-22-4	Silver	1.1	ug/L	U		
299-W18-30	A4942	7440-22-4	Silver	1.1	ug/L	U		
299-E33-334	B8810	7440-22-4	Silver	1.1	ug/L	U		
299-E33-9	A4873	7440-22-4	Silver	1.1	ug/L	U		
299-E33-44	B8554	7440-22-4	Silver	1.1	ug/L	U		
299-E33-43	A4869	7440-22-4	Silver	1.1	ug/L	U		
299-E33-42	A4868	7440-22-4	Silver	1.1	ug/L	U		
299-E28-8	A6788	7440-22-4	Silver	1.3	ug/L	U		
299-E33-26	A4850	7440-22-4	Silver	1.1	ug/L	U		
299-W11-39	C3117	7440-22-4	Silver	1.1	ug/L	U		
299-W11-40	C3118	7440-22-4	Silver	1.1	ug/L	U		
299-W11-41	C3119	7440-22-4	Silver	1.1	ug/L	U		
299-W11-42	C3242	7440-22-4	Silver	1.1	ug/L	U		
299-W10-23	B8545	7440-22-4	Silver	1.1	ug/L	U		
299-W11-12	A4902	7440-22-4	Silver	1.1	ug/L	U		
299-W10-32	A9890	7440-22-4	Silver	1.1	ug/L	U		
299-W10-24	B8546	7440-22-4	Silver	1.1	ug/L	U		
299-W10-4	A7137	7440-22-4	Silver	1.3	ug/L	U		
299-W11-24	A4906	7440-22-4	Silver	1.1	ug/L	U		
299-W11-28	A4908	7440-22-4	Silver	1.1	ug/L	U		
299-W10-8	A4899	7440-22-4	Silver	1.1	ug/L	U		
299-W10-1	A7136	7440-22-4	Silver	1.1	ug/L	U		
299-W14-14	B8547	7440-22-4	Silver	1.1	ug/L	U		
299-W15-40	B8550	7440-22-4	Silver	1.1	ug/L	U		
299-W14-16	C3120	7440-22-4	Silver	1.1	ug/L	U		
299-W14-15	C3114	7440-22-4	Silver	1.1	ug/L	U		
299-W14-13	B8549	7440-22-4	Silver	1.1	ug/L	U		
299-W14-17	C3121	7440-22-4	Silver	1.1	ug/L	U		
299-W15-41	B8815	7440-22-4	Silver	1.1	ug/L	U		
299-W10-26	B8548	7440-22-4	Silver	1.1	ug/L	U		
299-W14-6	A7331	7440-22-4	Silver	1.1	ug/L	U		
299-W14-6	A7331	7440-22-4	Silver	1.1	ug/L	U		
299-W14-5	A5475	7440-22-4	Silver	1.1	ug/L	U		
299-W10-17	A4894	7440-22-4	Silver	1.1	ug/L	U		
299-W18-31	A4943	7440-22-4	Silver	1.1	ug/L	U		
299-W19-12	A4945	7440-22-4	Silver	1.1	ug/L	U		
299-W19-41	B8551	7440-22-4	Silver	1.1	ug/L	U		
299-W19-42	B8553	7440-22-4	Silver	1.1	ug/L	U		
699-22-35	A8443	7440-22-4	Silver	1.1	ug/L	U		
699-23-34A	A5087	7440-22-4	Silver	1.1	ug/L	U		
699-25-34C	A5097	7440-22-4	Silver	1.3	ug/L	U		
699-25-34C	A5097	75-15-0	Carbon	0.3	ug/L	U		
699-26-35A	A5103	7440-22-4	Silver	1.1	ug/L	U		
699-23-34B	A8450	7440-22-4	Silver	1.1	ug/L	U		
699-24-33	A5089	7440-22-4	Silver	1.1	ug/L	U		
699-24-34A	A5090	7440-22-4	Silver	1.1	ug/L	U		
699-24-34B	A5091	7440-22-4	Silver	1.3	ug/L	U		
699-24-34B	A5091	75-15-0	Carbon	0.3	ug/L	U		
699-24-34C	A5092	7440-22-4	Silver	1.1	ug/L	U		
699-24-35	A5093	7440-22-4	Silver	1.1	ug/L	U		
699-65-72	A5302	7440-22-4	Silver	1.1	ug/L	U		
699-65-72	A5302	7440-22-4	Silver	1.1	ug/L	U		
299-W15-41	B8815	75-15-0	Carbon	0.3	ug/L	U		
299-W15-40	B8550	75-15-0	Carbon	0.3	ug/L	U		
699-19-58	A5076	7440-22-4	Silver	1.1	ug/L	U		
299-W19-41	B8551	75-15-0	Carbon	0.3	ug/L	U		
299-W14-14	B8547	75-15-0	Carbon	0.3	ug/L	U		
699-24-46	A8457	7440-22-4	Silver	1.1	ug/L	U		
199-N-76	A4719	7440-22-4	Silver	1.1	ug/L	U		
199-N-76	A4719	7440-22-4	Silver	0.6	ug/L	U		
199-N-14	A4664	7440-22-4	Silver	0.6	ug/L	U		
199-N-3	A4679	7440-22-4	Silver	0.6	ug/L	U		
199-N-3	A4679	7440-22-4	Silver	0.6	ug/L	U		
199-N-32	A4681	7440-22-4	Silver	0.6	ug/L	U		
199-N-64	A4708	7440-22-4	Silver	0.6	ug/L	U		
199-N-75	A4718	7440-22-4	Silver	1	ug/L	U		
699-35-66A	A5139	7439-92-1	Lead	2.6	ug/L	U		
699-35-66A	A5139	591-78-6	2-Hexanone	10	ug/L	U		
699-35-66A	A5139	7439-92-1	Lead	2.6	ug/L	U		
699-35-66A	A5139	75-15-0	Carbon	5	ug/L	U		
699-36-67	B2733	7439-92-1	Lead	2.6	ug/L	U		
699-36-67	B2733	591-78-6	2-Hexanone	10	ug/L	U		
699-36-67	B2733	7439-92-1	Lead	2.6	ug/L	U		
699-36-67	B2733	75-15-0	Carbon	5	ug/L	U		
699-36-70A	A9901	7439-92-1	Lead	2.6	ug/L	U		
699-36-70A	A9901	591-78-6	2-Hexanone	10	ug/L	U		
699-36-70A	A9901	7439-92-1	Lead	2.6	ug/L	U		
699-36-70A	A9901	75-15-0	Carbon	5	ug/L	U		
699-37-68	B2732	7439-92-1	Lead	2.6	ug/L	U		
699-37-68	B2732	591-78-6	2-Hexanone	10	ug/L	U		
699-37-68	B2732	7439-92-1	Lead	4.5	ug/L			
699-37-68	B2732	75-15-0	Carbon	5	ug/L	U		
699-37-68	B2732	7439-92-1	Lead	2.6	ug/L	U		
699-37-68	B2732	591-78-6	2-Hexanone	10	ug/L	U		
699-37-68	B2732	7439-92-1	Lead	3.1	ug/L			
699-37-68	B2732	75-15-0	Carbon	5	ug/L	U		
299-W22-80	C3115	7440-22-4	Silver	1.1	ug/L	U		
299-W23-20	C3112	7440-22-4	Silver	1.1	ug/L	U		
299-W23-21	C3113	7440-22-4	Silver	1.3	ug/L	U		
299-W22-50	B8814	7440-22-4	Silver	1.1	ug/L	U		
299-E33-35	A4860	7440-22-4	Silver	1.1	ug/L	U		
299-E33-34	A4859	7440-22-4	Silver	1.1	ug/L	U		
299-E33-29	A4853	7440-22-4	Silver	1.5	ug/L	B		
299-E27-7	A4816	7440-22-4	Silver	2.7	ug/L	B		
299-E27-12	A4810	7440-22-4	Silver	1.1	ug/L	U		
299-E27-13	A4811	7440-22-4	Silver	1.1	ug/L	U		
299-E27-14	A4812	7440-22-4	Silver	2	ug/L	B		
299-E27-15	A4813	7440-22-4	Silver	1.1	ug/L	U		
299-W22-10	A7835	7440-22-4	Silver	1.1	ug/L	U		
299-W22-2	A7828	7440-22-4	Silver	1.1	ug/L	U		
299-W23-15	A4984	7440-22-4	Silver	1.1	ug/L	U		
299-W23-15	A4984	7440-22-4	Silver	1.1	ug/L	U		
299-W23-19	B8809	7440-22-4	Silver	1.1	ug/L	U		
299-W22-45	A4976	7440-22-4	Silver	1.1	ug/L	U		
299-W22-46	A4977	7440-22-4	Silver	1.1	ug/L	U		
299-W22-48	B8812	7440-22-4	Silver	1.1	ug/L	U		
299-W22-49	B8813	7440-22-4	Silver	1.1	ug/L	U		
299-E33-30	A4855	7440-22-4	Silver	1.1	ug/L	U		
299-W10-13	A4890	7439-92-1	Lead	1	ug/L	U		
299-W10-13	A4890	7439-97-6	Mercury	0.1	ug/L	U		
299-W10-13	A4890	7440-22-4	Silver	1.1	ug/L	U		
299-W10-13	A4890	75-15-0	Carbon	0.3	ug/L	U		
299-W10-13	A4890	7439-92-1	Lead	1	ug/L	U		
299-W10-13	A4890	7439-97-6	Mercury	0.1	ug/L	U		
299-W10-13	A4890	7440-22-4	Silver	1.1	ug/L	U		
299-W10-13	A4890	75-15-0	Carbon	0.3	ug/L	U		

B11F36	PNLGW	GW	WATER	Y	W01-003	09-Mar-01
B11F36	PNLGW	GW	WATER	Y	W01-003	09-Mar-01
B11F36	PNLGW	GW	WATER	Y	W01-003	09-Mar-01
B11F37	PNLGW	GW	WATER	N	W01-003	09-Mar-01
B11F43	PNLGW	GW	WATER	Y	W01-003	12-Mar-01
B11F43	PNLGW	GW	WATER	Y	W01-003	12-Mar-01
B11F43	PNLGW	GW	WATER	Y	W01-003	12-Mar-01
B11F44	PNLGW	GW	WATER	N	W01-003	12-Mar-01
B11F58	PNLGW	GW	WATER	N	W01-003	13-Mar-01
B11F64	PNLGW	GW	WATER	Y	W01-003	13-Mar-01
B11F64	PNLGW	GW	WATER	Y	W01-003	13-Mar-01
B11F64	PNLGW	GW	WATER	Y	W01-003	13-Mar-01
B11F65	PNLGW	GW	WATER	N	W01-003	13-Mar-01
B11F71	PNLGW	GW	WATER	Y	W01-003	20-Mar-01
B11F71	PNLGW	GW	WATER	Y	W01-003	20-Mar-01
B11F71	PNLGW	GW	WATER	Y	W01-003	20-Mar-01
B11F72	PNLGW	GW	WATER	N	W01-003	20-Mar-01
B11F78	PNLGW	GW	WATER	Y	W01-003	13-Mar-01
B11F78	PNLGW	GW	WATER	Y	W01-003	13-Mar-01
B11F78	PNLGW	GW	WATER	Y	W01-003	13-Mar-01
B11F79	PNLGW	GW	WATER	N	W01-003	13-Mar-01
B11F85	PNLGW	GW	WATER	Y	W01-003	12-Mar-01
B11F85	PNLGW	GW	WATER	Y	W01-003	12-Mar-01
B11F85	PNLGW	GW	WATER	Y	W01-003	12-Mar-01
B11F86	PNLGW	GW	WATER	N	W01-003	12-Mar-01
B11F92	PNLGW	GW	WATER	Y	W01-003	12-Mar-01
B11F92	PNLGW	GW	WATER	Y	W01-003	12-Mar-01
B11F92	PNLGW	GW	WATER	Y	W01-003	12-Mar-01
B11F93	PNLGW	GW	WATER	N	W01-003	12-Mar-01
B11F99	PNLGW	GW	WATER	Y	W01-003	12-Mar-01
B11F99	PNLGW	GW	WATER	Y	W01-003	12-Mar-01
B11F99	PNLGW	GW	WATER	Y	W01-003	12-Mar-01
B11F80	PNLGW	GW	WATER	N	W01-003	12-Mar-01
B11F86	PNLGW	GW	WATER	Y	W01-003	12-Mar-01
B11F86	PNLGW	GW	WATER	Y	W01-003	12-Mar-01
B11F86	PNLGW	GW	WATER	Y	W01-003	12-Mar-01
B11F87	PNLGW	GW	WATER	N	W01-003	12-Mar-01
B11FC3	PNLGW	GW	WATER	Y	W01-003	14-Mar-01
B11FC3	PNLGW	GW	WATER	Y	W01-003	14-Mar-01
B11FC3	PNLGW	GW	WATER	Y	W01-003	14-Mar-01
B11FC4	PNLGW	GW	WATER	N	W01-003	14-Mar-01
B11FD0	PNLGW	GW	WATER	Y	W01-003	14-Mar-01
B11FD0	PNLGW	GW	WATER	Y	W01-003	14-Mar-01
B11FD0	PNLGW	GW	WATER	Y	W01-003	14-Mar-01
B11FD1	PNLGW	GW	WATER	N	W01-003	14-Mar-01
B11FD7	PNLGW	GW	WATER	Y	W01-003	13-Mar-01
B11FD7	PNLGW	GW	WATER	Y	W01-003	13-Mar-01
B11FD7	PNLGW	GW	WATER	Y	W01-003	13-Mar-01
B11FD8	PNLGW	GW	WATER	N	W01-003	13-Mar-01
B11FF4	PNLGW	GW	WATER	Y	W01-003	13-Mar-01
B11FF4	PNLGW	GW	WATER	Y	W01-003	13-Mar-01
B11FF4	PNLGW	GW	WATER	Y	W01-003	13-Mar-01
B11FF5	PNLGW	GW	WATER	N	W01-003	13-Mar-01
B11FH8	PNLGW	GW	WATER	Y	W01-003	12-Mar-01
B11FH8	PNLGW	GW	WATER	Y	W01-003	12-Mar-01
B11FH8	PNLGW	GW	WATER	Y	W01-003	12-Mar-01
B11FH9	PNLGW	GW	WATER	N	W01-003	12-Mar-01
B11FJ1	PNLGW	GW	WATER	Y	W01-003	14-Mar-01
B11FJ4	PNLGW	GW	WATER	Y	W01-003	14-Mar-01
B11FJ7	PNLGW	GW	WATER	Y	W01-003	14-Mar-01
B11FK1	PNLGW	GW	WATER	N	W01-003	27-Mar-01
B11FK6	PNLGW	GW	WATER	Y	W01-003	21-Mar-01
B11FL2	PNLGW	GW	WATER	Y	W01-003	22-Mar-01
B11FN0	PNLGW	GW	WATER	Y	W01-003	22-Mar-01
B11FN6	PNLGW	GW	WATER	Y	W01-003	23-Mar-01
B11FR6	PNLGW	GW	WATER	Y	W01-003	23-Mar-01
B11FT3	PNLGW	GW	WATER	Y	W01-003	28-Mar-01
B11FV5	PNLGW	GW	WATER	Y	W01-003	23-Apr-01
B11FW1	PNLGW	GW	WATER	Y	W01-003	22-Mar-01
B11FW3	PNLGW	GW	WATER	Y	W01-003	23-Apr-01
B11FX5	PNLGW	GW	WATER	Y	W01-003	26-Mar-01
B11FY1	PNLGW	GW	WATER	Y	W01-003	23-Mar-01
B11FY7	PNLGW	GW	WATER	Y	W01-003	23-Mar-01
B11H00	PNLGW	GW	WATER	N	W01-003	26-Mar-01
B11H02	PNLGW	GW	WATER	N	W01-003	26-Mar-01
B11H04	PNLGW	GW	WATER	N	W01-003	26-Mar-01
B11H06	PNLGW	GW	WATER	N	W01-003	26-Mar-01
B11H08	PNLGW	GW	WATER	N	W01-003	26-Mar-01
B11H10	PNLGW	GW	WATER	N	W01-003	27-Mar-01
B11H12	PNLGW	GW	WATER	N	W01-003	26-Mar-01
B11HF9	PNLGW	GW	WATER	N	S01-003	08-Mar-01
B11HH2	PNLGW	GW	WATER	Y	S01-003	19-Mar-01
B11HH3	PNLGW	GW	WATER	N	S01-003	19-Mar-01
B11HJ0	PNLGW	GW	WATER	N	S01-003	27-Mar-01
B11HJ1	PNLGW	GW	WATER	N	S01-003	27-Mar-01
B11HJ2	PNLGW	GW	WATER	N	S01-003	26-Mar-01
B11HJ7	PNLGW	GW	WATER	N	S01-003	26-Mar-01
B11HK0	PNLGW	GW	WATER	Y	S01-003	27-Mar-01
B11HK1	PNLGW	GW	WATER	N	S01-003	27-Mar-01
B11HK3	PNLGW	GW	WATER	Y	S01-003	27-Mar-01
B11HK6	PNLGW	GW	WATER	Y	S01-003	27-Mar-01
B11HK9	PNLGW	GW	WATER	Y	S01-003	20-Mar-01
B11HL2	PNLGW	GW	WATER	N	S01-003	08-Mar-01
B11HL7	PNLGW	GW	WATER	Y	S01-003	23-Mar-01
B11HN8	PNLGW	GW	WATER	Y	S01-003	26-Mar-01
B11HP3	PNLGW	GW	WATER	Y	S01-003	21-Mar-01
B11HP4	PNLGW	GW	WATER	N	S01-003	21-Mar-01
B11HR0	PNLGW	GW	WATER	Y	S01-003	21-Mar-01
B11HR1	PNLGW	GW	WATER	N	S01-003	21-Mar-01
B11HR4	PNLGW	GW	WATER	N	S01-003	13-Mar-01
B11HR6	PNLGW	GW	WATER	N	S01-003	13-Mar-01
B11KJ9	PNLGW	GW	WATER	Y	S01-012	30-Aug-01
B11KX8	PNLGW	GW	WATER	Y	Y01-002	07-Mar-01
B11KL2	CENTPLAT	GW	WATER	N	B01-066	07-Mar-01
B11KL2	CENTPLAT	GW	WATER	N	B01-066	07-Mar-01
B11KL2	CENTPLAT	GW	WATER	N	B01-066	07-Mar-01
B11KL2	CENTPLAT	GW	WATER	N	B01-066	07-Mar-01
B11KL2	CENTPLAT	GW	WATER	N	B01-066	07-Mar-01
B11N45	CENTPLAT	GW	WATER	N	C01-027	04-Apr-01
B11N45	CENTPLAT	GW	WATER	N	C01-027	04-Apr-01
B11N56	CENTPLAT	GW	WATER	N	C01-028	09-Apr-01
B11N56	CENTPLAT	GW	WATER	N	C01-028	09-Apr-01
B11ND2	PNLGW	GW	WATER	N	X01-018	03-Apr-01
B11ND2	PNLGW	GW	WATER	N	X01-018	03-Apr-01
B11ND2	PNLGW	GW	WATER	N	X01-018	03-Apr-01
B11ND3	PNLGW	GW	WATER	N	X01-018	03-Apr-01
B11ND3	PNLGW	GW	WATER	N	X01-018	03-Apr-01
B11ND3	PNLGW	GW	WATER	N	X01-018	03-Apr-01
B11ND4	PNLGW	GW	WATER	N	X01-018	03-Apr-01
B11ND4	PNLGW	GW	WATER	N	X01-018	03-Apr-01
B11ND4	PNLGW	GW	WATER	N	X01-018	03-Apr-01
B11ND5	PNLGW	GW	WATER	N	X01-018	03-Apr-01
B11ND5	PNLGW	GW	WATER	N	X01-018	03-Apr-01
B11ND5	PNLGW	GW	WATER	N	X01-018	03-Apr-01
B11ND6	PNLGW	GW	WATER	N	X01-018	03-Apr-01
B11ND6	PNLGW	GW	WATER	N	X01-018	03-Apr-01
B11ND6	PNLGW	GW	WATER	N	X01-018	03-Apr-01
B11ND7	PNLGW	GW	WATER	N	X01-018	03-Apr-01
B11ND7	PNLGW	GW	WATER	N	X01-018	03-Apr-01
B11ND7	PNLGW	GW	WATER	N	X01-018	03-Apr-01
B11NV2	PNLGW	GW	WATER	Y	W01-004	12-Apr-01
B11NV2	PNLGW	GW	WATER	Y	W01-004	12-Apr-01
B11NV2	PNLGW	GW	WATER	Y	W01-004	12-Apr-01
B11NV9	PNLGW	GW	WATER	Y	W01-004	18-Apr-01
B11NV9	PNLGW	GW	WATER	Y	W01-004	18-Apr-01
B11NV9	PNLGW	GW	WATER	Y	W01-004	18-Apr-01
B11NW6	PNLGW	GW	WATER	Y	W01-004	21-May-01
B11NW6	PNLGW	GW	WATER	Y	W01-004	21-May-01
B11NW6	PNLGW	GW	WATER	Y	W01-004	21-May-01
B11NX3	PNLGW	GW	WATER	Y	W01-004	12-Apr-01
B11NX3	PNLGW	GW	WATER	Y	W01-004	12-Apr-01
B11NX3	PNLGW	GW	WATER	Y	W01-004	12-Apr-01
B11NY0	PNLGW	GW	WATER	Y	W01-004	12-Apr-01
B11NY0	PNLGW	GW	WATER	Y	W01-004	12-Apr-01

299-W10-14	A4891	7439-92-1	Lead	1	ug/L	U							
299-W10-14	A4891	7439-97-6	Mercury	0.1	ug/L	U							
299-W10-14	A4891	7440-22-4	Silver	1.1	ug/L	U							
299-W10-14	A4891	75-15-0	Carbon	0.3	ug/L	U							
299-W10-19	A5438	7439-92-1	Lead	1	ug/L	U							
299-W10-19	A5438	7439-97-6	Mercury	0.1	ug/L	U							
299-W10-19	A5438	7440-22-4	Silver	1.1	ug/L	U							
299-W10-19	A5438	75-15-0	Carbon	0.3	ug/L	U							
299-W7-11	A5006	75-15-0	Carbon	0.3	ug/L	U							
299-W7-3	A5009	7439-92-1	Lead	1	ug/L	U							
299-W7-3	A5009	7439-97-6	Mercury	0.1	ug/L	U							
299-W7-3	A5009	7440-22-4	Silver	1.1	ug/L	U							
299-W7-3	A5009	75-15-0	Carbon	0.3	ug/L	U							
299-W7-5	A5011	7439-92-1	Lead	1	ug/L	U							
299-W7-5	A5011	7439-97-6	Mercury	0.1	ug/L	U							
299-W7-5	A5011	7440-22-4	Silver	1.1	ug/L	U							
299-W7-5	A5011	75-15-0	Carbon	1.5	ug/L	UD							
299-W7-4	A5010	7439-92-1	Lead	1.6	ug/L	B							
299-W7-4	A5010	7439-97-6	Mercury	0.1	ug/L	U							
299-W7-4	A5010	7440-22-4	Silver	1.1	ug/L	U							
299-W7-4	A5010	75-15-0	Carbon	0.3	ug/L	U							
299-W8-1	A5016	7439-92-1	Lead	1.1	ug/L	B							
299-W8-1	A5016	7439-97-6	Mercury	0.1	ug/L	U							
299-W8-1	A5016	7440-22-4	Silver	1.1	ug/L	U							
299-W8-1	A5016	75-15-0	Carbon	0.3	ug/L	U							
299-W7-9	A5015	7439-92-1	Lead	1	ug/L	U							
299-W7-9	A5015	7439-97-6	Mercury	0.1	ug/L	U							
299-W7-9	A5015	7440-22-4	Silver	1.1	ug/L	U							
299-W7-9	A5015	75-15-0	Carbon	0.3	ug/L	U							
299-W7-8	A5014	7439-92-1	Lead	2.9	ug/L	B							
299-W7-8	A5014	7439-97-6	Mercury	0.1	ug/L	U							
299-W7-8	A5014	7440-22-4	Silver	1.1	ug/L	U							
299-W7-8	A5014	75-15-0	Carbon	0.3	ug/L	U							
299-W10-20	A5439	7439-92-1	Lead	1	ug/L	U							
299-W10-20	A5439	7439-97-6	Mercury	0.1	ug/L	U							
299-W10-20	A5439	7440-22-4	Silver	1.1	ug/L	U							
299-W10-20	A5439	75-15-0	Carbon	0.3	ug/L	U							
299-W7-7	A5013	7439-92-1	Lead	1.4	ug/L	B							
299-W7-7	A5013	7439-97-6	Mercury	0.1	ug/L	U							
299-W7-7	A5013	7440-22-4	Silver	1.1	ug/L	U							
299-W7-7	A5013	75-15-0	Carbon	0.3	ug/L	U	H						
299-W7-6	A5012	7439-92-1	Lead	1.7	ug/L	B							
299-W7-6	A5012	7439-97-6	Mercury	0.1	ug/L	U							
299-W7-6	A5012	7440-22-4	Silver	1.1	ug/L	U							
299-W7-6	A5012	75-15-0	Carbon	0.3	ug/L	U	H						
299-W7-12	A5007	7439-92-1	Lead	1.2	ug/L	B							
299-W7-12	A5007	7439-97-6	Mercury	0.1	ug/L	U							
299-W7-12	A5007	7440-22-4	Silver	1.1	ug/L	U							
299-W7-12	A5007	75-15-0	Carbon	0.3	ug/L	U							
299-W7-1	A5004	7439-92-1	Lead	1.2	ug/L	B							
299-W7-1	A5004	7439-97-6	Mercury	0.1	ug/L	U							
299-W7-1	A5004	7440-22-4	Silver	1.1	ug/L	U							
299-W7-1	A5004	75-15-0	Carbon	0.3	ug/L	U							
299-W10-21	A5440	7439-92-1	Lead	1	ug/L	U							
299-W10-21	A5440	7439-97-6	Mercury	0.1	ug/L	U							
299-W10-21	A5440	7440-22-4	Silver	1.1	ug/L	U							
299-W10-21	A5440	75-15-0	Carbon	0.3	ug/L	U							
299-E28-27	A4823	7440-22-4	Silver	1.1	ug/L	U							
299-E32-10	A5432	7440-22-4	Silver	1.1	ug/L	U							
299-E33-28	A4852	7440-22-4	Silver	1.1	ug/L	U							
399-1-10A	A5411	75-15-0	Carbon	0.84	ug/L	J							
199-N-2	A4669	7440-22-4	Silver	4.2	ug/L	U							
199-N-34	A4883	7440-22-4	Silver	1.3	ug/L	U							
199-N-57	A4700	7440-22-4	Silver	1.3	ug/L	U							
199-N-71	A4714	7440-22-4	Silver	1.3	ug/L	U							
199-N-77	A5442	7440-22-4	Silver	1.3	ug/L	U							
199-N-73	A4716	7440-22-4	Silver	1.3	ug/L	U							
199-N-105A	B2408	7440-22-4	Silver	1.3	ug/L	U							
199-N-72	A4715	7440-22-4	Silver	1.3	ug/L	U							
199-N-28	A4677	7440-22-4	Silver	1.3	ug/L	U							
199-N-41	A4689	7440-22-4	Silver	1.3	ug/L	U							
199-N-81	A5443	7440-22-4	Silver	1.3	ug/L	U							
199-N-74	A4717	7440-22-4	Silver	1.3	ug/L	U							
399-1-18B	A5032	75-15-0	Carbon	0.3	ug/L	U							
399-1-18A	A5031	75-15-0	Carbon	0.3	ug/L	U							
399-1-17B	A5029	75-15-0	Carbon	0.3	ug/L	U							
399-1-17A	A5028	75-15-0	Carbon	0.3	ug/L	U							
399-1-16B	A5026	75-15-0	Carbon	0.3	ug/L	U							
399-1-16A	A5025	75-15-0	Carbon	0.3	ug/L	U							
399-1-10B	A8064	75-15-0	Carbon	0.3	ug/L	U							
299-W22-48	B8812	75-15-0	Carbon	0.3	ug/L	U							
699-35-70	A5140	7440-22-4	Silver	1.1	ug/L	U							
699-35-70	A5140	75-15-0	Carbon	0.3	ug/L	U	H						
399-5-4B	A8094	75-15-0	Carbon	0.3	ug/L	U							
399-6-2	A8095	75-15-0	Carbon	0.3	ug/L	U							
399-4-11	A5054	75-15-0	Carbon	0.3	ug/L	U							
399-4-1	A5052	75-15-0	Carbon	0.3	ug/L	U							
499-S1-8I	A8114	7440-22-4	Silver	1.3	ug/L	U							
499-S1-8I	A8114	75-15-0	Carbon	0.3	ug/L	U							
499-S0-7	A8098	7440-22-4	Silver	1.3	ug/L	U							
499-S0-8	A8099	7440-22-4	Silver	1.3	ug/L	U							
699-37-E4	A8588	7440-22-4	Silver	1.1	ug/L	U							
299-W22-49	B8813	75-15-0	Carbon	0.3	ug/L	U							
199-N-26	A4675	7440-22-4	Silver	1.3	ug/L	U							
199-N-56	A4699	7440-22-4	Silver	1.3	ug/L	U							
699-38-6S	A5148	7440-22-4	Silver	1.3	ug/L	U							
699-38-6S	A5148	75-15-0	Carbon	0.3	ug/L	U							
699-38-68A	A9516	7440-22-4	Silver	1.3	ug/L	U							
699-38-68A	A9516	75-15-0	Carbon	0.3	ug/L	U							
299-W22-26	A4968	75-15-0	Carbon	0.3	ug/L	U							
299-W22-9	A7834	75-15-0	Carbon	0.3	ug/L	U							
699-52-34B	B8101	7440-22-4	Silver	1.2	ug/L	U							
299-E26-10	A4799	7440-22-4	Silver	1.1	ug/L	U							
699-43-2	A8676	591-78-6	2-Hexanone	1000	ug/L	U	Z						
699-43-2	A8676	7439-92-1	Lead	11	ug/L		Z						
699-43-2	A8676	7439-97-6	Mercury	1	ug/L	U	Z						
699-43-2	A8676	7440-22-4	Silver	16.9	ug/L		Z						
699-43-2	A8676	75-15-0	Carbon	500	ug/L	U	Z						
299-W19-34A	A9517	591-78-6	2-Hexanone	1.7	ug/L	U							
299-W19-34A	A9517	75-15-0	Carbon	0.46	ug/L	U							
299-W15-31A	B2471	591-78-6	2-Hexanone	1.7	ug/L	U							
299-W15-31A	B2471	75-15-0	Carbon	0.46	ug/L	U							
699-2-6A	B8077	7439-92-1	Lead	1	ug/L	U							
699-2-6A	B8077	7439-97-6	Mercury	0.1	ug/L	U							
699-2-6A	B8077	7440-22-4	Silver	1.3	ug/L	U							
699-2-6A	B8077	7439-92-1	Lead	1	ug/L	U							
699-2-6A	B8077	7439-97-6	Mercury	0.1	ug/L	U							
699-2-6A	B8077	7440-22-4	Silver	1.3	ug/L	U							
699-2-7	A8122	7439-92-1	Lead	1	ug/L	U							
699-2-7	A8122	7439-97-6	Mercury	0.1	ug/L	U							
699-2-7	A8122	7440-22-4	Silver	1.3	ug/L	U							
699-2-7	A8122	7439-92-1	Lead	1	ug/L	U							
699-2-7	A8122	7439-97-6	Mercury	0.1	ug/L	U							
699-2-7	A8122	7440-22-4	Silver	1.3	ug/L	U							
699-8-17	A5333	7439-92-1	Lead	1	ug/L	U							
699-8-17	A5333	7439-97-6	Mercury	0.1	ug/L	U							
699-8-17	A5333	7440-22-4	Silver	1.3	ug/L	U							
699-8-17	A5333	7439-92-1	Lead	1	ug/L	U							
699-8-17	A5333	7439-97-6	Mercury	0.1	ug/L	U							
699-8-17	A5333	7440-22-4	Silver	1.3	ug/L	U							
299-E34-11	A4876	7439-92-1	Lead	1	ug/L	U							
299-E34-11	A4876	7439-97-6	Mercury	0.1	ug/L	U							
299-E34-11	A4876	7440-22-4	Silver	1.3	ug/L	U							
299-E34-2	A4877	7439-92-1	Lead	1	ug/L	U							
299-E34-2	A4877	7439-97-6	Mercury	0.1	ug/L	U							
299-E34-2	A4877	7440-22-4	Silver	1.3	ug/L	U							
299-E34-5	A4880	7439-92-1	Lead	1	ug/L	U							
299-E34-5	A4880	7439-97-6	Mercury	0.1	ug/L	U	H						
299-E34-5	A4880	7440-22-4	Silver	4.2	ug/L	U							
299-E34-3	A4878	7439-92-1	Lead	1	ug/L	U							
299-E34-3	A4878	7439-97-6	Mercury	0.1	ug/L	U							
299-E34-3	A4878	7440-22-4	Silver	1.3	ug/L	U							
299-E34-9	A4884	7439-92-1	Lead	1	ug/L	U							
299-E34-9	A4884	7439-97-6	Mercury	0.1	ug/L	U							
299-E34-9	A4884	7440-22-4	Silver	1.3	ug/L	U							

B11NY7	PNLGW	GW	WATER	Y	W01-004	12-Apr-01
B11NY7	PNLGW	GW	WATER	Y	W01-004	12-Apr-01
B11NY7	PNLGW	GW	WATER	Y	W01-004	12-Apr-01
B11P04	PNLGW	GW	WATER	Y	W01-004	16-Apr-01
B11P04	PNLGW	GW	WATER	Y	W01-004	16-Apr-01
B11P04	PNLGW	GW	WATER	Y	W01-004	16-Apr-01
B11P11	PNLGW	GW	WATER	Y	W01-004	03-Apr-01
B11P11	PNLGW	GW	WATER	Y	W01-004	03-Apr-01
B11P11	PNLGW	GW	WATER	Y	W01-004	03-Apr-01
B11P18	PNLGW	GW	WATER	Y	W01-004	03-Apr-01
B11P18	PNLGW	GW	WATER	Y	W01-004	03-Apr-01
B11P18	PNLGW	GW	WATER	Y	W01-004	03-Apr-01
B11P32	PNLGW	GW	WATER	Y	W01-004	02-Apr-01
B11P32	PNLGW	GW	WATER	Y	W01-004	02-Apr-01
B11P32	PNLGW	GW	WATER	Y	W01-004	02-Apr-01
B11P39	PNLGW	GW	WATER	Y	W01-004	02-Apr-01
B11P39	PNLGW	GW	WATER	Y	W01-004	02-Apr-01
B11P39	PNLGW	GW	WATER	Y	W01-004	02-Apr-01
B11P46	PNLGW	GW	WATER	Y	W01-004	03-Apr-01
B11P46	PNLGW	GW	WATER	Y	W01-004	03-Apr-01
B11P46	PNLGW	GW	WATER	Y	W01-004	03-Apr-01
B11P49	PNLGW	GW	WATER	Y	W01-004	16-Apr-01
B11P55	PNLGW	GW	WATER	Y	W01-004	03-Apr-01
B11P58	PNLGW	GW	WATER	Y	W01-004	03-Apr-01
B11P61	PNLGW	GW	WATER	Y	W01-004	02-Apr-01
B11P64	PNLGW	GW	WATER	Y	W01-004	03-Apr-01
B11P68	PNLGW	GW	WATER	Y	W01-004	03-Apr-01
B11P70	PNLGW	GW	WATER	Y	W01-004	02-Apr-01
B11P73	PNLGW	GW	WATER	Y	W01-004	03-Apr-01
B11P76	PNLGW	GW	WATER	Y	W01-004	16-Apr-01
B11P79	PNLGW	GW	WATER	Y	W01-004	02-Apr-01
B11P82	PNLGW	GW	WATER	Y	W01-004	16-Apr-01
B11P85	PNLGW	GW	WATER	Y	W01-004	02-Apr-01
B11PB3	PNLGW	GW	WATER	Y	S01-004	19-Apr-01
B11PB4	PNLGW	GW	WATER	N	S01-004	19-Apr-01
B11PB7	PNLGW	GW	WATER	Y	S01-004	20-Apr-01
B11PC5	PNLGW	GW	WATER	Y	S01-004	20-Apr-01
B11PC8	PNLGW	GW	WATER	Y	S01-004	20-Apr-01
B11PD1	PNLGW	GW	WATER	Y	S01-004	20-Apr-01
B11PD4	PNLGW	GW	WATER	Y	S01-004	24-Apr-01
B11PD8	PNLGW	GW	WATER	Y	S01-004	20-Apr-01
B11PF1	PNLGW	GW	WATER	Y	S01-004	20-Apr-01
B11PF7	PNLGW	GW	WATER	Y	S01-004	20-Apr-01
B11PF9	PNLGW	GW	WATER	Y	S01-004	19-Apr-01
B11PH2	PNLGW	GW	WATER	Y	S01-004	19-Apr-01
B11PN6	PNLGW	GW	WATER	Y	S01-004	12-Apr-01
B11PP5	PNLGW	GW	WATER	Y	S01-004	04-Apr-01
B11PR0	PNLGW	GW	WATER	N	S01-004	09-Apr-01
B11PR1	PNLGW	GW	WATER	Y	S01-004	16-Apr-01
B11PR2	PNLGW	GW	WATER	N	S01-004	16-Apr-01
B11PR7	PNLGW	GW	WATER	N	S01-004	30-May-01
B11PT0	PNLGW	GW	WATER	Y	S01-004	09-Apr-01
B11PT1	PNLGW	GW	WATER	N	S01-004	09-Apr-01
B11PT4	PNLGW	GW	WATER	N	S01-004	04-Apr-01
B11PT8	PNLGW	GW	WATER	N	S01-004	16-May-01
B11PV0	PNLGW	GW	WATER	N	S01-004	09-Apr-01
B11PV4	PNLGW	GW	WATER	N	S01-004	09-Apr-01
B11PV6	PNLGW	GW	WATER	N	S01-004	16-Apr-01
B11PV8	PNLGW	GW	WATER	N	S01-004	09-Apr-01
B11PW1	PNLGW	GW	WATER	N	S01-004	05-Apr-01
B11PW4	PNLGW	GW	WATER	N	S01-004	24-May-01
B11PW5	PNLGW	GW	WATER	Y	S01-004	16-Apr-01
B11PX5	PNLGW	GW	WATER	N	S01-004	17-May-01
B11R00	PNLGW	GW	WATER	N	S01-004	17-Apr-01
B11R03	PNLGW	GW	WATER	N	S01-004	17-Apr-01
B11R06	PNLGW	GW	WATER	N	S01-004	18-Apr-01
B11R11	PNLGW	GW	WATER	N	S01-004	17-Apr-01
B11R13	PNLGW	GW	WATER	Y	S01-004	10-Jul-01
B11R16	PNLGW	GW	WATER	Y	S01-004	18-Apr-01
B11R28	PNLGW	GW	WATER	Y	S01-004	09-Apr-01
B11R41	PNLGW	GW	WATER	Y	S01-004	04-Apr-01
B11TT1	PNLGW	GW	WATER	N	S01-004	16-Apr-01
B11TT2	PNLGW	GW	WATER	N	S01-004	16-Apr-01
B11TT7	PNLGW	GW	WATER	Y	S01-004	18-Apr-01
B11VF8	PNLGW	GW	WATER	N	S01-005	14-May-01
B11VH0	PNLGW	GW	WATER	N	S01-005	10-May-01
B11VH3	PNLGW	GW	WATER	N	S01-005	14-May-01
B11VH6	PNLGW	GW	WATER	Y	S01-005	15-May-01
B11VL8	PNLGW	GW	WATER	N	S01-005	15-May-01
B11VM2	PNLGW	GW	WATER	N	S01-005	20-Jun-01
B11VM4	PNLGW	GW	WATER	N	S01-005	01-May-01
B11VM7	PNLGW	GW	WATER	N	S01-005	15-May-01
B11VN3	PNLGW	GW	WATER	N	S01-005	02-May-01
B11VN4	PNLGW	GW	WATER	Y	S01-005	12-Jun-01
B11VP4	PNLGW	GW	WATER	N	S01-005	30-Apr-01
B11VP5	PNLGW	GW	WATER	N	S01-005	02-May-01
B11VP6	PNLGW	GW	WATER	N	S01-005	02-May-01
B11VP8	PNLGW	GW	WATER	N	S01-005	02-May-01
B11VP9	PNLGW	GW	WATER	N	S01-005	02-May-01
B11VR0	PNLGW	GW	WATER	N	S01-005	01-May-01
B11VR1	PNLGW	GW	WATER	N	S01-005	01-May-01
B11VR2	PNLGW	GW	WATER	N	S01-005	01-May-01
B11VR3	PNLGW	GW	WATER	N	S01-005	01-May-01
B11VR5	PNLGW	GW	WATER	N	S01-005	30-Apr-01
B11VR8	PNLGW	GW	WATER	N	S01-005	01-May-01
B11VR9	PNLGW	GW	WATER	N	S01-005	01-May-01
B11VT0	PNLGW	GW	WATER	N	S01-005	02-May-01
B11VV3	PNLGW	GW	WATER	Y	S01-005	15-May-01
B11VV6	PNLGW	GW	WATER	Y	S01-005	16-May-01
B11VV9	PNLGW	GW	WATER	Y	S01-005	15-May-01
B11VW2	PNLGW	GW	WATER	Y	S01-005	22-May-01
B11VW5	PNLGW	GW	WATER	Y	S01-005	15-May-01
B11WY4	PNLGW	GW	WATER	Y	W01-005	10-May-01
B11WY7	PNLGW	GW	WATER	Y	W01-005	04-May-01
B11X00	PNLGW	GW	WATER	Y	W01-005	04-May-01
B11X03	PNLGW	GW	WATER	Y	W01-005	04-May-01
B11X07	PNLGW	GW	WATER	Y	W01-005	04-May-01
B11X09	PNLGW	GW	WATER	Y	W01-005	04-May-01
B11X12	PNLGW	GW	WATER	Y	W01-005	10-May-01
B11X15	PNLGW	GW	WATER	Y	W01-005	09-May-01
B11X18	PNLGW	GW	WATER	Y	W01-005	09-May-01
B11X23	PNLGW	GW	WATER	Y	W01-005	09-May-01
B11X26	PNLGW	GW	WATER	Y	W01-005	09-May-01
B11X32	PNLGW	GW	WATER	Y	W01-005	09-May-01
B11X35	PNLGW	GW	WATER	Y	W01-005	04-May-01
B11X38	PNLGW	GW	WATER	Y	W01-005	04-May-01
B11X41	PNLGW	GW	WATER	Y	W01-005	04-May-01
B11X44	PNLGW	GW	WATER	Y	W01-005	04-May-01
B11X47	PNLGW	GW	WATER	Y	W01-005	04-May-01
B11X50	PNLGW	GW	WATER	Y	W01-005	07-May-01
B11X53	PNLGW	GW	WATER	Y	W01-005	16-May-01
B11X59	PNLGW	GW	WATER	Y	W01-005	14-May-01
B11X62	PNLGW	GW	WATER	Y	W01-005	10-May-01
B11X65	PNLGW	GW	WATER	Y	W01-005	10-May-01
B11X68	PNLGW	GW	WATER	Y	W01-005	10-May-01
B11X71	PNLGW	GW	WATER	Y	W01-005	14-May-01
B11X80	PNLGW	GW	WATER	Y	W01-005	07-May-01
B11X84	PNLGW	GW	WATER	Y	W01-005	07-May-01
B11X88	PNLGW	GW	WATER	Y	W01-005	07-May-01
B11X92	PNLGW	GW	WATER	Y	W01-005	07-May-01
B11X96	PNLGW	GW	WATER	Y	W01-005	10-May-01
B11X99	PNLGW	GW	WATER	Y	W01-005	10-May-01
B11XB2	PNLGW	GW	WATER	Y	W01-005	14-May-01
B11XB6	PNLGW	GW	WATER	Y	W01-005	14-May-01
B11XB8	PNLGW	GW	WATER	Y	W01-005	22-May-01
B11XC2	PNLGW	GW	WATER	Y	W01-005	07-May-01
B11XC6	PNLGW	GW	WATER	Y	W01-005	10-May-01
B11XC9	PNLGW	GW	WATER	Y	W01-005	07-May-01
B11XD3	PNLGW	GW	WATER	Y	W01-005	20-Jun-01
B11XD7	PNLGW	GW	WATER	Y	W01-005	07-May-01
B11XF1	PNLGW	GW	WATER	Y	W01-005	14-May-01
B11XF4	PNLGW	GW	WATER	Y	W01-005	10-May-01
B11XF7	PNLGW	GW	WATER	Y	W01-005	14-May-01
B11XH0	PNLGW	GW	WATER	Y	W01-005	14-May-01
B11XH3	PNLGW	GW	WATER	Y	W01-005	08-May-01

299-E34-7	A4882	7439-92-1	Lead	1	ug/L	U					
299-E34-7	A4882	7439-97-6	Mercury	0.1	ug/L	U					
299-E34-7	A4882	7440-22-4	Silver	1.5	ug/L	B					
299-E34-12	A5433	7439-92-1	Lead	1	ug/L	U					
299-E34-12	A5433	7439-97-6	Mercury	0.1	ug/L	U					
299-E34-12	A5433	7440-22-4	Silver	1.3	ug/L	U					
299-E34-10	A4875	7439-92-1	Lead	1	ug/L	U					
299-E34-10	A4875	7439-97-6	Mercury	0.1	ug/L	U					
299-E34-10	A4875	7440-22-4	Silver	1.3	ug/L	U					
299-E27-11	A4809	7439-92-1	Lead	1	ug/L	U					
299-E27-11	A4809	7439-97-6	Mercury	0.1	ug/L	U					
299-E27-11	A4809	7440-22-4	Silver	1.3	ug/L	U					
299-E27-8	A4817	7439-92-1	Lead	1	ug/L	U					
299-E27-8	A4817	7439-97-6	Mercury	0.1	ug/L	U					
299-E27-8	A4817	7440-22-4	Silver	1.3	ug/L	U					
299-E27-9	A4818	7439-92-1	Lead	1	ug/L	U					
299-E27-9	A4818	7439-97-6	Mercury	0.1	ug/L	U					
299-E27-9	A4818	7440-22-4	Silver	1.3	ug/L	U					
299-E27-17	A4815	7439-92-1	Lead	1	ug/L	U					
299-E27-17	A4815	7439-97-6	Mercury	0.1	ug/L	U					
299-E27-17	A4815	7440-22-4	Silver	1.3	ug/L	U					
299-E24-18	A4753	7440-22-4	Silver	1.3	ug/L	U					
299-E17-19	A4737	7440-22-4	Silver	1.3	ug/L	U					
299-E17-18	A4736	7440-22-4	Silver	1.3	ug/L	U					
299-E17-14	A4732	7440-22-4	Silver	1.3	ug/L	U					
299-E17-1	A4728	7440-22-4	Silver	1.3	ug/L	U					
299-E17-1	A4728	7440-22-4	Silver	1.3	ug/L	U					
299-E24-16	A4751	7440-22-4	Silver	1.3	ug/L	U					
299-E25-17	A6031	7440-22-4	Silver	1.3	ug/L	U					
299-E25-19	A4765	7440-22-4	Silver	1.3	ug/L	U					
299-E25-31	A4778	7440-22-4	Silver	1.3	ug/L	U					
699-37-47A	B2822	7440-22-4	Silver	1.3	ug/L	U					
299-E17-9	A4742	7440-22-4	Silver	1.3	ug/L	U					
199-K-106A	A9842	7440-22-4	Silver	1.3	ug/L	U					
199-K-106A	A9842	75-15-0	Carbon	0.3	ug/L	U					
199-K-107A	A9843	7440-22-4	Silver	1.3	ug/L	UN					
199-K-108A	A9844	7440-22-4	Silver	1.3	ug/L	UN					
199-K-34	A4660	7440-22-4	Silver	1.3	ug/L	UN					
199-K-28	A4654	7440-22-4	Silver	1.3	ug/L	UN					
199-K-30	A4655	7440-22-4	Silver	1.3	ug/L	U					
199-K-29	A5480	7440-22-4	Silver	1.3	ug/L	UN					
199-K-27	A4653	7440-22-4	Silver	1.3	ug/L	UN					
199-K-27	A4653	7440-22-4	Silver	1.3	ug/L	UN					
199-K-110A	A9829	7440-22-4	Silver	1.3	ug/L	U					
199-K-109A	A9828	7440-22-4	Silver	1.3	ug/L	U					
299-E17-13	A4731	7440-22-4	Silver	1.3	ug/L	U					
299-E17-12	A4730	7440-22-4	Silver	1.3	ug/L	U					
299-W11-6	A4909	75-15-0	Carbon	15	ug/L	UD					
299-W12-1	A4912	7440-22-4	Silver	1.3	ug/L	U					
299-W12-1	A4912	75-15-0	Carbon	0.3	ug/L	U					
299-W15-37	B2753	75-15-0	Carbon	6	ug/L	UD					
299-W18-1	A5481	7440-22-4	Silver	1.3	ug/L	U					
299-W18-1	A5481	75-15-0	Carbon	15	ug/L	UD					
299-W19-35	A9515	75-15-0	Carbon	0.3	ug/L	U					
699-49-100C	A8804	75-15-0	Carbon	0.3	ug/L	U					
299-W11-18	A7284	75-15-0	Carbon	15	ug/L	UD					
299-W11-18	A7284	75-15-0	Carbon	15	ug/L	UD					
299-W11-10	A4901	75-15-0	Carbon	0.3	ug/L	U					
299-W11-3	A5473	75-15-0	Carbon	15	ug/L	UD					
299-W19-40	B2464	75-15-0	Carbon	0.3	ug/L	U					
299-W18-15	A4932	75-15-0	Carbon	0.3	ug/L	U					
299-E25-32Q	A4780	7440-22-4	Silver	1.3	ug/L	U					
699-19-88	A5077	75-15-0	Carbon	0.3	ug/L	U					
699-S31-1	A5378	75-15-0	Carbon	0.3	ug/L	U					
699-S28-E0	A9206	75-15-0	Carbon	0.3	ug/L	U					
699-S43-E12	A5404	75-15-0	Carbon	0.3	ug/L	U					
699-S36-E13A	A5392	75-15-0	Carbon	0.3	ug/L	U					
299-E13-14	A4726	7440-22-4	Silver	10.2	ug/L						
299-E13-5	A5853	7440-22-4	Silver	1.3	ug/L	U					
299-E28-2	A6785	7440-22-4	Silver	1.3	ug/L	U					
299-E18-1	A4743	7440-22-4	Silver	1.3	ug/L	U					
299-W6-10	A5435	75-15-0	Carbon	0.3	ug/L	U					
299-W6-7	A5002	75-15-0	Carbon	0.3	ug/L	U					
699-33-42	A5132	7440-22-4	Silver	1.3	ug/L	U					
299-W11-14	A4903	75-15-0	Carbon	0.3	ug/L	U					
299-W11-7	A4910	75-15-0	Carbon	0.3	ug/L	U					
299-W23-10	A7884	75-15-0	Carbon	0.3	ug/L	U					
699-42-E9B	A8674	7440-22-4	Silver	4.2	ug/L	U					
699-S34-E10	A5388	75-15-0	Carbon	0.3	ug/L	U					
699-S31-E8A	A5384	75-15-0	Carbon	0.3	ug/L	U					
699-S31-E10E	A9216	75-15-0	Carbon	0.3	ug/L	U					
699-S31-E10B	A5380	75-15-0	Carbon	0.3	ug/L	U					
699-S28-E12	A5428	75-15-0	Carbon	0.3	ug/L	U					
299-E28-17	A4820	7440-22-4	Silver	4.5	ug/L	U					
699-S28-E13A	B2419	75-15-0	Carbon	0.3	ug/L	U					
699-S29-E10A	B2422	75-15-0	Carbon	0.3	ug/L	U					
699-S29-E10A	B2422	75-15-0	Carbon	0.3	ug/L	U					
699-S29-E11	A9207	75-15-0	Carbon	0.3	ug/L	U					
699-S30-E10B	A5376	75-15-0	Carbon	0.3	ug/L	U					
699-S31-E10A	A5379	75-15-0	Carbon	0.3	ug/L	U					
699-S31-E10D	A5382	75-15-0	Carbon	0.3	ug/L	U					
699-S31-E11	A9220	75-15-0	Carbon	0.3	ug/L	U					
699-S31-E10C	A5381	75-15-0	Carbon	0.3	ug/L	U					
699-S27-E12A	B2420	75-15-0	Carbon	0.3	ug/L	U					
699-S30-E11A	B2421	75-15-0	Carbon	0.3	ug/L	U					
699-S30-E10A	A5375	75-15-0	Carbon	0.3	ug/L	U					
699-S29-E13A	B2418	75-15-0	Carbon	0.3	ug/L	U					
699-41-1A	A8646	7440-22-4	Silver	4.2	ug/L	U					
699-S3-E12	A5374	7440-22-4	Silver	4.2	ug/L	U					
699-46-4	A8726	7440-22-4	Silver	4.2	ug/L	U					
699-41-23	A5159	7440-22-4	Silver	4.2	ug/L	U					
699-46-21B	A5197	7440-22-4	Silver	4.2	ug/L	U					
299-E33-15	A4842	7440-22-4	Silver	4.2	ug/L	U					
299-E33-16	A6855	7440-22-4	Silver	1.3	ug/L	U					
299-E33-18	A4844	7440-22-4	Silver	1.3	ug/L	U					
299-E33-20	A4847	7440-22-4	Silver	1.3	ug/L	U					
299-E33-20	A4847	7440-22-4	Silver	1.3	ug/L	U					
299-E33-21	A4848	7440-22-4	Silver	1.3	ug/L	U					
299-E33-26	A4850	7440-22-4	Silver	4.2	ug/L	U					
299-E33-31	A4856	7440-22-4	Silver	1.3	ug/L	U					
299-E33-32	A4857	7440-22-4	Silver	1.3	ug/L	U					
299-E33-334	B8810	7440-22-4	Silver	1.3	ug/L	U					
299-E33-335	B8811	7440-22-4	Silver	1.3	ug/L	U					
299-E33-38	A4863	7440-22-4	Silver	1.3	ug/L	U					
299-E33-39	A4864	7440-22-4	Silver	1.3	ug/L	U					
299-E33-41	A4867	7440-22-4	Silver	1.3	ug/L	U					
299-E33-42	A4868	7440-22-4	Silver	1.3	ug/L	U					
299-E33-43	A4869	7440-22-4	Silver	1.3	ug/L	U					
299-E33-44	B8554	7440-22-4	Silver	1.3	ug/L	U					
299-E33-7	A4871	7440-22-4	Silver	1.3	ug/L	U					
299-E33-9	A4873	7440-22-4	Silver	4.2	ug/L	U					
299-W10-23	B8545	7440-22-4	Silver	4.2	ug/L	U					
299-W10-24	B8546	7440-22-4	Silver	4.2	ug/L	U					
299-W10-4	A7137	7440-22-4	Silver	4.2	ug/L	U					
299-W11-12	A4902	7440-22-4	Silver	4.2	ug/L	U					
299-W11-24	A4906	7440-22-4	Silver	4.2	ug/L	U					
299-W11-39	C3117	7440-22-4	Silver	1.3	ug/L	U					
299-W11-40	C3118	7440-22-4	Silver	1.3	ug/L	U					
299-W11-41	C3119	7440-22-4	Silver	1.3	ug/L	U					
299-W11-42	C3242	7440-22-4	Silver	1.3	ug/L	U					
299-W11-7	A4910	7440-22-4	Silver	4.2	ug/L	U					
299-W10-17	A4894	7440-22-4	Silver	4.2	ug/L	U					
299-W10-26	B8548	7440-22-4	Silver	4.2	ug/L	U					
299-W10-26	B8548	7440-22-4	Silver	4.2	ug/L	U					
299-W10-27	C3125	7440-22-4	Silver	4.2	ug/L	U					
299-W14-13	B8549	7440-22-4	Silver	1.3	ug/L	U					
299-W14-14	B8547	7440-22-4	Silver	4.2	ug/L	U					
299-W14-15	C3114	7440-22-4	Silver	1.3	ug/L	U					
299-W14-16	C3120	7440-22-4	Silver	4.5	ug/L	U					
299-W14-17	C3121	7440-22-4	Silver	1.3	ug/L	U					
299-W14-5	A5475	7440-22-4	Silver	4.2	ug/L	U					
299-W14-6	A7331	7440-22-4	Silver	4.2	ug/L	U					
299-W15-40	B8550	7440-22-4	Silver	4.2	ug/L	U					
299-W15-41	B8815	7440-22-4	Silver	4.2	ug/L	U					
299-W15-763	C3339	7440-22-4	Silver	1.3	ug/L	U					

B11XH7	PNLGW	GW	WATER	Y	W01-005	07-May-01
B11XH8	PNLGW	GW	WATER	N	W01-005	07-May-01
B11XJ0	PNLGW	GW	WATER	Y	W01-005	03-May-01
B11XJ1	PNLGW	GW	WATER	N	W01-005	03-May-01
B11XJ4	PNLGW	GW	WATER	Y	W01-005	03-May-01
B11XJ5	PNLGW	GW	WATER	N	W01-005	03-May-01
B11XJ6	PNLGW	GW	WATER	Y	W01-005	03-May-01
B11XJ7	PNLGW	GW	WATER	N	W01-005	03-May-01
B11XJ9	PNLGW	GW	WATER	Y	W01-005	03-May-01
B11XK2	PNLGW	GW	WATER	Y	W01-005	22-May-01
B11XK3	PNLGW	GW	WATER	N	W01-005	22-May-01
B11XK5	PNLGW	GW	WATER	Y	W01-005	08-May-01
B11XK6	PNLGW	GW	WATER	N	W01-005	08-May-01
B11XK8	PNLGW	GW	WATER	Y	W01-005	08-May-01
B11XK9	PNLGW	GW	WATER	N	W01-005	08-May-01
B11XL1	PNLGW	GW	WATER	Y	W01-005	09-May-01
B11XL2	PNLGW	GW	WATER	N	W01-005	09-May-01
B11XL4	PNLGW	GW	WATER	Y	W01-005	08-May-01
B11XL5	PNLGW	GW	WATER	N	W01-005	08-May-01
B11XM0	PNLGW	GW	WATER	Y	W01-005	09-May-01
B11XM1	PNLGW	GW	WATER	N	W01-005	09-May-01
B11XM3	PNLGW	GW	WATER	Y	W01-005	09-May-01
B11XM4	PNLGW	GW	WATER	N	W01-005	09-May-01
B11XM6	PNLGW	GW	WATER	Y	W01-005	09-May-01
B11XM7	PNLGW	GW	WATER	N	W01-005	09-May-01
B11XM9	PNLGW	GW	WATER	Y	W01-005	08-May-01
B11XN0	PNLGW	GW	WATER	N	W01-005	08-May-01
B11XN2	PNLGW	GW	WATER	Y	W01-005	09-May-01
B11XN3	PNLGW	GW	WATER	N	W01-005	09-May-01
B11XN5	PNLGW	GW	WATER	Y	W01-005	08-May-01
B11XN6	PNLGW	GW	WATER	N	W01-005	08-May-01
B11XN9	PNLGW	GW	WATER	Y	W01-005	08-May-01
B11XP0	PNLGW	GW	WATER	N	W01-005	08-May-01
B12278	PNLGW	GW	WATER	N	W01-006	13-Jun-01
B12279	PNLGW	GW	WATER	N	W01-006	13-Jun-01
B122H1	PNLGW	GW	WATER	N	W01-006	12-Jun-01
B122H3	PNLGW	GW	WATER	N	W01-006	12-Jun-01
B122J4	PNLGW	GW	WATER	Y	W01-006	06-Jun-01
B122J4	PNLGW	GW	WATER	Y	W01-006	06-Jun-01
B122J4	PNLGW	GW	WATER	Y	W01-006	06-Jun-01
B122K1	PNLGW	GW	WATER	Y	W01-006	06-Jun-01
B122K1	PNLGW	GW	WATER	Y	W01-006	06-Jun-01
B122K8	PNLGW	GW	WATER	Y	W01-006	06-Jun-01
B122K8	PNLGW	GW	WATER	Y	W01-006	06-Jun-01
B122K8	PNLGW	GW	WATER	Y	W01-006	06-Jun-01
B122L5	PNLGW	GW	WATER	Y	W01-006	07-Jun-01
B122L5	PNLGW	GW	WATER	Y	W01-006	07-Jun-01
B122L5	PNLGW	GW	WATER	Y	W01-006	07-Jun-01
B122M2	PNLGW	GW	WATER	Y	W01-006	06-Jun-01
B122M2	PNLGW	GW	WATER	Y	W01-006	06-Jun-01
B122M2	PNLGW	GW	WATER	Y	W01-006	06-Jun-01
B122M9	PNLGW	GW	WATER	Y	W01-006	05-Jun-01
B122M9	PNLGW	GW	WATER	Y	W01-006	05-Jun-01
B122M9	PNLGW	GW	WATER	Y	W01-006	05-Jun-01
B122N6	PNLGW	GW	WATER	Y	W01-006	05-Jun-01
B122N6	PNLGW	GW	WATER	Y	W01-006	05-Jun-01
B122N6	PNLGW	GW	WATER	Y	W01-006	05-Jun-01
B122P3	PNLGW	GW	WATER	Y	W01-006	07-Jun-01
B122P3	PNLGW	GW	WATER	Y	W01-006	07-Jun-01
B122P3	PNLGW	GW	WATER	Y	W01-006	07-Jun-01
B122R0	PNLGW	GW	WATER	Y	W01-006	07-Jun-01
B122R0	PNLGW	GW	WATER	Y	W01-006	07-Jun-01
B122R0	PNLGW	GW	WATER	Y	W01-006	07-Jun-01
B122R7	PNLGW	GW	WATER	Y	W01-006	11-Jun-01
B122R7	PNLGW	GW	WATER	Y	W01-006	11-Jun-01
B122R7	PNLGW	GW	WATER	Y	W01-006	11-Jun-01
B122T1	PNLGW	GW	WATER	Y	W01-006	11-Jun-01
B122T1	PNLGW	GW	WATER	Y	W01-006	11-Jun-01
B122T1	PNLGW	GW	WATER	Y	W01-006	11-Jun-01
B122V1	PNLGW	GW	WATER	Y	W01-006	06-Jun-01
B122V1	PNLGW	GW	WATER	Y	W01-006	06-Jun-01
B122V1	PNLGW	GW	WATER	Y	W01-006	06-Jun-01
B122V8	PNLGW	GW	WATER	Y	W01-006	05-Jun-01
B122V8	PNLGW	GW	WATER	Y	W01-006	05-Jun-01
B122V8	PNLGW	GW	WATER	Y	W01-006	05-Jun-01
B122W5	PNLGW	GW	WATER	Y	W01-006	06-Jun-01
B122W5	PNLGW	GW	WATER	Y	W01-006	06-Jun-01
B122W5	PNLGW	GW	WATER	Y	W01-006	06-Jun-01
B122X2	PNLGW	GW	WATER	Y	W01-006	06-Jun-01
B122X2	PNLGW	GW	WATER	Y	W01-006	06-Jun-01
B122X2	PNLGW	GW	WATER	Y	W01-006	06-Jun-01
B122X9	PNLGW	GW	WATER	Y	W01-006	05-Jun-01
B122X9	PNLGW	GW	WATER	Y	W01-006	05-Jun-01
B122X9	PNLGW	GW	WATER	Y	W01-006	05-Jun-01
B122Y6	PNLGW	GW	WATER	Y	W01-006	07-Jun-01
B122Y6	PNLGW	GW	WATER	Y	W01-006	07-Jun-01
B122Y6	PNLGW	GW	WATER	Y	W01-006	07-Jun-01
B1230J	PNLGW	GW	WATER	Y	W01-006	05-Jun-01
B1230J	PNLGW	GW	WATER	Y	W01-006	05-Jun-01
B1230J	PNLGW	GW	WATER	Y	W01-006	05-Jun-01
B12316	PNLGW	GW	WATER	Y	W01-006	17-Jul-01
B12323	PNLGW	GW	WATER	Y	W01-006	16-Jul-01
B12330	PNLGW	GW	WATER	Y	W01-006	17-Jul-01
B12337	PNLGW	GW	WATER	Y	W01-006	16-Jul-01
B12344	PNLGW	GW	WATER	Y	W01-006	24-Jul-01
B1235D	PNLGW	GW	WATER	N	W01-006	13-Jun-01
B12385	PNLGW	GW	WATER	Y	W01-006	01-Jun-01
B12388	PNLGW	GW	WATER	Y	W01-006	01-Jun-01
B12391	PNLGW	GW	WATER	Y	W01-006	27-Jun-01
B12394	PNLGW	GW	WATER	Y	W01-006	01-Jun-01
B12397	PNLGW	GW	WATER	Y	W01-006	01-Jun-01
B123B1	PNLGW	GW	WATER	Y	W01-006	01-Jun-01
B123B3	PNLGW	GW	WATER	Y	W01-006	04-Jun-01
B123B9	PNLGW	GW	WATER	Y	W01-006	01-Jun-01
B123C2	PNLGW	GW	WATER	Y	W01-006	01-Jun-01
B123C5	PNLGW	GW	WATER	Y	W01-006	01-Jun-01
B123C8	PNLGW	GW	WATER	Y	W01-006	04-Jun-01
B123D2	PNLGW	GW	WATER	Y	W01-006	31-May-01
B123D6	PNLGW	GW	WATER	Y	W01-006	31-May-01
B123F0	PNLGW	GW	WATER	Y	W01-006	31-May-01
B123F4	PNLGW	GW	WATER	Y	W01-006	14-Aug-01
B123F7	PNLGW	GW	WATER	Y	W01-006	31-May-01
B123H1	PNLGW	GW	WATER	Y	W01-006	31-May-01
B123H9	PNLGW	GW	WATER	Y	W01-006	19-Jul-01
B123J6	PNLGW	GW	WATER	Y	W01-006	16-Jul-01
B123K3	PNLGW	GW	WATER	Y	W01-006	16-Jul-01
B123L0	PNLGW	GW	WATER	Y	W01-006	16-Jul-01
B123L7	PNLGW	GW	WATER	Y	W01-006	16-Jul-01
B123N4	PNLGW	GW	WATER	N	W01-006	13-Jun-01
B123N6	PNLGW	GW	WATER	N	W01-006	13-Jun-01
B123N8	PNLGW	GW	WATER	N	W01-006	13-Jun-01
B123P0	PNLGW	GW	WATER	N	W01-006	13-Jun-01
B123P2	PNLGW	GW	WATER	N	W01-006	13-Jun-01
B123P4	PNLGW	GW	WATER	N	W01-006	13-Jun-01
B12419	PNLGW	GW	WATER	Y	S01-006	01-Nov-01
B12422	PNLGW	GW	WATER	Y	S01-006	13-Jun-01
B12425	PNLGW	GW	WATER	Y	S01-006	13-Jun-01
B12428	PNLGW	GW	WATER	Y	S01-006	13-Jun-01
B12431	PNLGW	GW	WATER	Y	S01-006	14-Jun-01
B12441	PNLGW	GW	WATER	Y	S01-006	28-Jun-01
B12444	PNLGW	GW	WATER	Y	S01-006	24-Aug-01
B12445	PNLGW	GW	WATER	N	S01-006	24-Aug-01
B12468	PNLGW	GW	WATER	N	S01-006	14-Jun-01
B12470	PNLGW	GW	WATER	N	S01-006	14-Jun-01
B12472	PNLGW	GW	WATER	N	S01-006	14-Jun-01
B12476	PNLGW	GW	WATER	N	S01-006	15-Jun-01
B12482	PNLGW	GW	WATER	Y	S01-006	15-Jun-01
B12483	PNLGW	GW	WATER	N	S01-006	15-Jun-01
B12495	PNLGW	GW	WATER	Y	S01-006	19-Jun-01
B12496	PNLGW	GW	WATER	N	S01-006	19-Jun-01
B12480	PNLGW	GW	WATER	Y	S01-006	21-Jun-01
B12485	PNLGW	GW	WATER	Y	S01-006	14-Jun-01
B124C2	PNLGW	GW	WATER	Y	S01-006	01-Jun-01
B124C3	PNLGW	GW	WATER	N	S01-006	01-Jun-01

299-W18-30	A4942	7440-22-4	Silver	1.3	ug/L	U					
299-W18-30	A4942	75-15-0	Carbon	0.3	ug/L	U					
299-W18-31	A4943	7440-22-4	Silver	1.3	ug/L	U					
299-W18-31	A4943	75-15-0	Carbon	0.3	ug/L	U					
299-W18-31	A4943	7440-22-4	Silver	1.3	ug/L	U					
299-W18-31	A4943	75-15-0	Carbon	0.3	ug/L	U					
299-W19-12	A4945	7440-22-4	Silver	1.3	ug/L	U					
299-W19-12	A4945	75-15-0	Carbon	0.3	ug/L	U					
299-W19-41	B8551	7440-22-4	Silver	1.3	ug/L	U					
299-W19-42	B8553	7440-22-4	Silver	4.2	ug/L	U					
299-W19-42	B8553	75-15-0	Carbon	0.3	ug/L	U					
699-22-35	A8443	7440-22-4	Silver	1.3	ug/L	U					
699-22-35	A8443	75-15-0	Carbon	0.3	ug/L	U					
699-23-34A	A5087	7440-22-4	Silver	1.3	ug/L	U					
699-23-34A	A5087	75-15-0	Carbon	0.3	ug/L	U					
699-23-34B	A8450	7440-22-4	Silver	1.3	ug/L	U					
699-23-34B	A8450	75-15-0	Carbon	0.3	ug/L	U					
699-24-33	A5089	7440-22-4	Silver	1.3	ug/L	U					
699-24-33	A5089	75-15-0	Carbon	0.3	ug/L	U					
699-24-34A	A5090	7440-22-4	Silver	1.3	ug/L	U					
699-24-34A	A5090	75-15-0	Carbon	0.3	ug/L	U					
699-24-34B	A5091	7440-22-4	Silver	1.3	ug/L	U					
699-24-34B	A5091	75-15-0	Carbon	0.3	ug/L	U					
699-24-34C	A5092	7440-22-4	Silver	1.3	ug/L	U					
699-24-34C	A5092	75-15-0	Carbon	0.3	ug/L	U					
699-24-35	A5093	7440-22-4	Silver	1.3	ug/L	U					
699-24-35	A5093	75-15-0	Carbon	0.3	ug/L	U					
699-25-34C	A5097	7440-22-4	Silver	1.3	ug/L	U					
699-25-34C	A5097	75-15-0	Carbon	0.3	ug/L	U					
699-26-35A	A5103	7440-22-4	Silver	1.3	ug/L	U					
699-26-35A	A5103	75-15-0	Carbon	0.3	ug/L	U					
699-26-35A	A5103	7440-22-4	Silver	1.3	ug/L	U					
699-26-35A	A5103	75-15-0	Carbon	0.3	ug/L	U					
399-1-16B	A5026	75-15-0	Carbon	3	ug/L	UD					
399-1-16B	A5026	75-15-0	Carbon	3	ug/L	UD					
299-E26-10	A4799	75-15-0	Carbon	0.3	ug/L	U					
299-E26-11	A4800	75-15-0	Carbon	0.3	ug/L	U					
299-E28-26	A4822	7439-92-1	Lead	1	ug/L	U					
299-E28-26	A4822	7439-97-6	Mercury	0.1	ug/L	U					
299-E28-26	A4822	7440-22-4	Silver	1.2	ug/L	UN					
299-E32-6	A4834	7439-92-1	Lead	1	ug/L	U					
299-E32-6	A4834	7439-97-6	Mercury	0.1	ug/L	U					
299-E32-6	A4834	7440-22-4	Silver	1.2	ug/L	UN					
299-E33-35	A4860	7439-92-1	Lead	1	ug/L	U					
299-E33-35	A4860	7439-97-6	Mercury	0.1	ug/L	U					
299-E33-35	A4860	7440-22-4	Silver	1.2	ug/L	UN					
299-E33-34	A4859	7439-92-1	Lead	1	ug/L	U					
299-E33-34	A4859	7439-97-6	Mercury	0.19	ug/L	B					
299-E33-34	A4859	7440-22-4	Silver	6.2	ug/L	B					
299-E33-30	A4855	7439-92-1	Lead	1	ug/L	U					
299-E33-30	A4855	7439-97-6	Mercury	0.1	ug/L	U					
299-E33-30	A4855	7440-22-4	Silver	1.2	ug/L	UN					
299-E33-29	A4853	7439-92-1	Lead	1	ug/L	U					
299-E33-29	A4853	7439-97-6	Mercury	0.1	ug/L	U					
299-E33-29	A4853	7440-22-4	Silver	1.2	ug/L	UN					
299-E33-28	A4852	7439-92-1	Lead	1	ug/L	U					
299-E33-28	A4852	7439-97-6	Mercury	0.1	ug/L	U					
299-E33-28	A4852	7440-22-4	Silver	1.2	ug/L	UN					
299-E32-9	A4837	7439-92-1	Lead	1	ug/L	U					
299-E32-9	A4837	7439-97-6	Mercury	0.1	ug/L	U					
299-E32-9	A4837	7440-22-4	Silver	4.5	ug/L	U					
299-E32-8	A4836	7439-92-1	Lead	1	ug/L	U					
299-E32-8	A4836	7439-97-6	Mercury	0.1	ug/L	U					
299-E32-8	A4836	7440-22-4	Silver	4.5	ug/L	U					
299-E32-7	A4835	7439-92-1	Lead	1	ug/L	U					
299-E32-7	A4835	7439-97-6	Mercury	0.1	ug/L	U					
299-E32-7	A4835	7440-22-4	Silver	4.9	ug/L	B					
299-E32-7	A4835	7439-92-1	Lead	1	ug/L	U					
299-E32-7	A4835	7439-97-6	Mercury	0.1	ug/L	U					
299-E32-7	A4835	7440-22-4	Silver	4.5	ug/L	U					
299-E32-5	A4833	7439-92-1	Lead	1	ug/L	U					
299-E32-5	A4833	7439-97-6	Mercury	0.1	ug/L	U					
299-E32-5	A4833	7440-22-4	Silver	1.2	ug/L	UN					
299-E28-28	A4824	7439-92-1	Lead	1	ug/L	U					
299-E28-28	A4824	7439-97-6	Mercury	0.1	ug/L	U					
299-E28-28	A4824	7440-22-4	Silver	1.2	ug/L	UN					
299-E32-2	A4830	7439-92-1	Lead	1	ug/L	U					
299-E32-2	A4830	7439-97-6	Mercury	0.1	ug/L	U					
299-E32-2	A4830	7440-22-4	Silver	1.2	ug/L	UN					
299-E32-3	A4831	7439-92-1	Lead	1	ug/L	U					
299-E32-3	A4831	7439-97-6	Mercury	0.1	ug/L	U					
299-E32-3	A4831	7440-22-4	Silver	1.2	ug/L	UN					
299-E32-4	A4832	7439-92-1	Lead	1	ug/L	U					
299-E32-4	A4832	7439-97-6	Mercury	0.1	ug/L	U					
299-E32-4	A4832	7440-22-4	Silver	1.2	ug/L	UN					
299-E32-10	A5432	7439-92-1	Lead	1	ug/L	U					
299-E32-10	A5432	7439-97-6	Mercury	0.1	ug/L	U					
299-E32-10	A5432	7440-22-4	Silver	4.5	ug/L	U					
299-E28-27	A4823	7439-92-1	Lead	1	ug/L	U					
299-E28-27	A4823	7439-97-6	Mercury	0.1	ug/L	U					
299-E28-27	A4823	7440-22-4	Silver	1.2	ug/L	UN					
299-E24-19	A4754	7440-22-4	Silver	1.2	ug/L	U					
299-E24-20	A4756	7440-22-4	Silver	4.5	ug/L	U					
299-E25-40	A4789	7440-22-4	Silver	1.2	ug/L	U					
299-E25-41	A4790	7440-22-4	Silver	5.1	ug/L	B					
299-E25-46	A4793	7440-22-4	Silver	1.2	ug/L	U					
399-1-17A	A5028	75-15-0	Carbon	0.3	ug/L	U					
299-W22-10	A7835	7440-22-4	Silver	4.2	ug/L	U					
299-W22-2	A7828	7440-22-4	Silver	4.2	ug/L	U					
299-W22-44	A4975	7440-22-4	Silver	1.2	ug/L	U					
299-W22-45	A4976	7440-22-4	Silver	4.2	ug/L	U					
299-W22-46	A4977	7440-22-4	Silver	4.2	ug/L	U					
299-W22-46	A4977	7440-22-4	Silver	17.7	ug/L						
299-W23-15	A4984	7440-22-4	Silver	1.2	ug/L	U					
299-W22-48	B8812	7440-22-4	Silver	12.5	ug/L						
299-W22-49	B8813	7440-22-4	Silver	4.2	ug/L	U					
299-W22-50	B8814	7440-22-4	Silver	4.2	ug/L	U					
299-W22-80	C3115	7440-22-4	Silver	1.2	ug/L	UN					
299-W22-81	C3123	7440-22-4	Silver	4.2	ug/L	U					
299-W22-82	C3124	7440-22-4	Silver	4.2	ug/L	U					
299-W22-83	C3126	7440-22-4	Silver	4.2	ug/L	U					
299-W23-19	B8809	7440-22-4	Silver	1.2	ug/L	U					
299-W23-20	C3112	7440-22-4	Silver	4.2	ug/L	U					
299-W23-21	C3113	7440-22-4	Silver	33.3	ug/L						
299-E27-12	A4810	7440-22-4	Silver	1.2	ug/L	U					
299-E27-13	A4811	7440-22-4	Silver	4.5	ug/L	U					
299-E27-14	A4812	7440-22-4	Silver	4.5	ug/L	U					
299-E27-15	A4813	7440-22-4	Silver	7.7	ug/L	B					
299-E27-7	A4816	7440-22-4	Silver	4.5	ug/L	U					
399-1-10A	A5411	75-15-0	Carbon	0.3	ug/L	U					
399-1-10B	A8064	75-15-0	Carbon	0.3	ug/L	U					
399-1-16A	A5025	75-15-0	Carbon	0.3	ug/L	U					
399-1-18A	A5031	75-15-0	Carbon	0.3	ug/L	U					
399-1-18B	A5032	75-15-0	Carbon	0.3	ug/L	U					
399-1-17B	A5029	75-15-0	Carbon	0.3	ug/L	U					
699-24-1P	A8453	7440-22-4	Silver	2.9	ug/L	U					
699-49-57B	A5220	7440-22-4	Silver	4.5	ug/L	U					
699-52-46A	A5234	7440-22-4	Silver	4.5	ug/L	U					
699-54-34	A5248	7440-22-4	Silver	4.5	ug/L	U					
699-56-43	A5264	7440-22-4	Silver	4.8	ug/L	B					
699-13-1C	A8262	7440-22-4	Silver	1.2	ug/L	U					
699-17-5	A5073	7440-22-4	Silver	1.2	ug/L	UN					
699-17-5	A5073	75-15-0	Carbon	0.29	ug/L	U					
699-S27-E14	A5371	75-15-0	Carbon	0.3	ug/L	U					
699-S27-E9A	A5425	75-15-0	Carbon	0.3	ug/L	U					
699-S27-E9B	A5426	75-15-0	Carbon	0.3	ug/L	U					
699-S29-E16A	A5429	75-15-0	Carbon	0.3	ug/L	U					
699-S37-E14	A5394	7440-22-4	Silver	4.5	ug/L	U					
699-S37-E14	A5394	75-15-0	Carbon	0.3	ug/L	U					
1199-39-16D	A9362	7440-22-4	Silver	4.5	ug/L	U					
1199-39-16D	A9362	75-15-0	Carbon	0.3	ug/L	U					
699-20-E12D	A9613	7440-22-4	Silver	9.5	ug/L	B					
699-10-54A	A5063	7440-22-4	Silver	5.6	ug/L	B					
299-W10-5	A4898	7440-22-4	Silver	4.2	ug/L	U					
299-W10-5	A4898	75-15-0	Carbon	15	ug/L	UD					

B124C6	PNLGW	GW	WATER	Y	S01-006	01-Jun-01
B124C7	PNLGW	GW	WATER	N	S01-006	01-Jun-01
B124D1	PNLGW	GW	WATER	Y	S01-006	01-Jun-01
B124D2	PNLGW	GW	WATER	Y	S01-006	01-Jun-01
B124F3	PNLGW	GW	WATER	Y	S01-006	14-Jun-01
B124F6	PNLGW	GW	WATER	Y	S01-006	12-Jun-01
B126N9	CENTPLAT	GW	WATER	N	C01-037	17-Jul-01
B126N9	CENTPLAT	GW	WATER	N	C01-037	17-Jul-01
B126V8	CENTPLAT	GW	WATER	Y	C01-039	25-Jul-01
B126V9	CENTPLAT	GW	WATER	N	C01-039	25-Jul-01
B126V9	CENTPLAT	GW	WATER	N	C01-039	25-Jul-01
B126W1	PNLGW	GW	WATER	N	X01-030	13-Jul-01
B126W1	PNLGW	GW	WATER	N	X01-030	13-Jul-01
B126W1	PNLGW	GW	WATER	N	X01-030	13-Jul-01
B126W2	PNLGW	GW	WATER	N	X01-030	13-Jul-01
B126W2	PNLGW	GW	WATER	N	X01-030	13-Jul-01
B126W2	PNLGW	GW	WATER	N	X01-030	13-Jul-01
B126W3	PNLGW	GW	WATER	N	X01-030	13-Jul-01
B126W3	PNLGW	GW	WATER	N	X01-030	13-Jul-01
B126W3	PNLGW	GW	WATER	N	X01-030	13-Jul-01
B126W4	PNLGW	GW	WATER	N	X01-030	13-Jul-01
B126W4	PNLGW	GW	WATER	N	X01-030	13-Jul-01
B126W4	PNLGW	GW	WATER	N	X01-030	13-Jul-01
B126W5	PNLGW	GW	WATER	N	X01-030	26-Jul-01
B126W5	PNLGW	GW	WATER	N	X01-030	26-Jul-01
B126W5	PNLGW	GW	WATER	N	X01-030	26-Jul-01
B126W6	PNLGW	GW	WATER	N	X01-030	26-Jul-01
B126W6	PNLGW	GW	WATER	N	X01-030	26-Jul-01
B126W6	PNLGW	GW	WATER	N	X01-030	26-Jul-01
B127D5	PNLGW	GW	WATER	Y	W01-007	09-Jul-01
B127D5	PNLGW	GW	WATER	Y	W01-007	09-Jul-01
B127D6	PNLGW	GW	WATER	N	W01-007	09-Jul-01
B12712	PNLGW	GW	WATER	Y	W01-007	10-Jul-01
B12712	PNLGW	GW	WATER	Y	W01-007	10-Jul-01
B12712	PNLGW	GW	WATER	Y	W01-007	10-Jul-01
B12713	PNLGW	GW	WATER	N	W01-007	10-Jul-01
B12715	PNLGW	GW	WATER	Y	W01-007	11-Jul-01
B12715	PNLGW	GW	WATER	Y	W01-007	11-Jul-01
B12715	PNLGW	GW	WATER	Y	W01-007	11-Jul-01
B12716	PNLGW	GW	WATER	N	W01-007	11-Jul-01
B12722	PNLGW	GW	WATER	Y	W01-007	10-Jul-01
B12722	PNLGW	GW	WATER	Y	W01-007	10-Jul-01
B12722	PNLGW	GW	WATER	Y	W01-007	10-Jul-01
B12723	PNLGW	GW	WATER	N	W01-007	10-Jul-01
B12725	PNLGW	GW	WATER	Y	W01-007	11-Jul-01
B12725	PNLGW	GW	WATER	Y	W01-007	11-Jul-01
B12725	PNLGW	GW	WATER	Y	W01-007	11-Jul-01
B12726	PNLGW	GW	WATER	N	W01-007	11-Jul-01
B12732	PNLGW	GW	WATER	Y	W01-007	11-Jul-01
B12732	PNLGW	GW	WATER	Y	W01-007	11-Jul-01
B12732	PNLGW	GW	WATER	Y	W01-007	11-Jul-01
B12733	PNLGW	GW	WATER	N	W01-007	11-Jul-01
B12736	PNLGW	GW	WATER	Y	W01-007	11-Jul-01
B12736	PNLGW	GW	WATER	Y	W01-007	11-Jul-01
B12736	PNLGW	GW	WATER	Y	W01-007	11-Jul-01
B12737	PNLGW	GW	WATER	N	W01-007	11-Jul-01
B12749	PNLGW	GW	WATER	Y	W01-007	09-Jul-01
B12752	PNLGW	GW	WATER	Y	W01-007	09-Jul-01
B12758	PNLGW	GW	WATER	Y	W01-007	10-Jul-01
B12797	PNLGW	GW	WATER	Y	S01-007	23-Jul-01
B127F6	PNLGW	GW	WATER	N	S01-007	20-Aug-01
B127F7	PNLGW	GW	WATER	Y	S01-007	12-Jul-01
B127F8	PNLGW	GW	WATER	N	S01-007	12-Jul-01
B127J3	PNLGW	GW	WATER	N	S01-007	21-Aug-01
B127J3	PNLGW	GW	WATER	N	S01-007	21-Aug-01
B127J3	PNLGW	GW	WATER	N	S01-007	21-Aug-01
B127K0	PNLGW	GW	WATER	Y	S01-007	24-Jul-01
B127K6	PNLGW	GW	WATER	Y	S01-007	24-Jul-01
B129B9	PNLGW	GW	WATER	Y	W01-006	27-Jun-01
B12D37	CENTPLAT	GW	WATER	N	B00-046	18-Jul-01
B12D37	CENTPLAT	GW	WATER	N	B00-046	18-Jul-01
B12D38	CENTPLAT	GW	WATER	N	B00-046	17-Aug-01
B12D38	CENTPLAT	GW	WATER	N	B00-046	17-Aug-01
B12D39	CENTPLAT	GW	WATER	N	B00-046	20-Aug-01
B12D39	CENTPLAT	GW	WATER	N	B00-046	20-Aug-01
B12D40	CENTPLAT	GW	WATER	N	B00-046	23-Aug-01
B12D40	CENTPLAT	GW	WATER	N	B00-046	23-Aug-01
B12F07	PNLGW	GW	WATER	N	W01-008	14-Aug-01
B12F13	PNLGW	GW	WATER	N	W01-008	16-Aug-01
B12F14	PNLGW	GW	WATER	N	W01-008	16-Aug-01
B12F23	PNLGW	GW	WATER	N	W01-008	15-Aug-01
B12F28	PNLGW	GW	WATER	N	W01-008	15-Aug-01
B12F33	PNLGW	GW	WATER	N	W01-008	15-Aug-01
B12F38	PNLGW	GW	WATER	N	W01-008	15-Aug-01
B12F48	PNLGW	GW	WATER	N	W01-008	15-Aug-01
B12F49	PNLGW	GW	WATER	Y	W01-008	01-Aug-01
B12F52	PNLGW	GW	WATER	Y	W01-008	02-Aug-01
B12F56	PNLGW	GW	WATER	Y	W01-008	02-Aug-01
B12F58	PNLGW	GW	WATER	Y	W01-008	30-Jul-01
B12F61	PNLGW	GW	WATER	Y	W01-008	30-Jul-01
B12F67	PNLGW	GW	WATER	Y	W01-008	02-Aug-01
B12F70	PNLGW	GW	WATER	Y	W01-008	02-Aug-01
B12F73	PNLGW	GW	WATER	Y	W01-008	30-Aug-01
B12F76	PNLGW	GW	WATER	Y	W01-008	06-Aug-01
B12F79	PNLGW	GW	WATER	Y	W01-008	02-Aug-01
B12F82	PNLGW	GW	WATER	Y	W01-008	02-Aug-01
B12F85	PNLGW	GW	WATER	Y	W01-008	01-Aug-01
B12F88	PNLGW	GW	WATER	Y	W01-008	30-Jul-01
B12F91	PNLGW	GW	WATER	Y	W01-008	01-Aug-01
B12F94	PNLGW	GW	WATER	Y	W01-008	06-Aug-01
B12F97	PNLGW	GW	WATER	Y	W01-008	02-Aug-01
B12F80	PNLGW	GW	WATER	Y	W01-008	06-Aug-01
B12F83	PNLGW	GW	WATER	Y	W01-008	06-Aug-01
B12F87	PNLGW	GW	WATER	Y	W01-008	06-Aug-01
B12F89	PNLGW	GW	WATER	Y	W01-008	07-Aug-01
B12FC2	PNLGW	GW	WATER	Y	W01-008	06-Aug-01
B12FC5	PNLGW	GW	WATER	Y	W01-008	06-Aug-01
B12FC8	PNLGW	GW	WATER	Y	W01-008	08-Aug-01
B12FD1	PNLGW	GW	WATER	Y	W01-008	08-Aug-01
B12FD4	PNLGW	GW	WATER	Y	W01-008	06-Aug-01
B12FD8	PNLGW	GW	WATER	Y	W01-008	13-Aug-01
B12FF2	PNLGW	GW	WATER	Y	W01-008	15-Aug-01
B12FF6	PNLGW	GW	WATER	Y	W01-008	13-Aug-01
B12FH0	PNLGW	GW	WATER	Y	W01-008	07-Aug-01
B12FH3	PNLGW	GW	WATER	Y	W01-008	07-Aug-01
B12FH9	PNLGW	GW	WATER	Y	W01-008	07-Aug-01
B12FJ3	PNLGW	GW	WATER	Y	W01-008	14-Aug-01
B12FJ7	PNLGW	GW	WATER	Y	W01-008	10-Aug-01
B12FK0	PNLGW	GW	WATER	Y	W01-008	26-Sep-01
B12FK4	PNLGW	GW	WATER	Y	W01-008	15-Aug-01
B12FK8	PNLGW	GW	WATER	Y	W01-008	15-Aug-01
B12FL2	PNLGW	GW	WATER	Y	W01-008	09-Aug-01
B12FL5	PNLGW	GW	WATER	Y	W01-008	08-Aug-01
B12FL8	PNLGW	GW	WATER	Y	W01-008	07-Aug-01
B12FM1	PNLGW	GW	WATER	Y	W01-008	07-Aug-01
B12FM5	PNLGW	GW	WATER	Y	W01-008	07-Aug-01
B12FM7	PNLGW	GW	WATER	Y	W01-008	07-Aug-01
B12FN1	PNLGW	GW	WATER	Y	W01-008	08-Aug-01
B12FN2	PNLGW	GW	WATER	N	W01-008	08-Aug-01
B12FN4	PNLGW	GW	WATER	Y	W01-008	08-Aug-01
B12FN7	PNLGW	GW	WATER	Y	W01-008	08-Aug-01
B12FP1	PNLGW	GW	WATER	Y	W01-008	08-Aug-01
B12FP3	PNLGW	GW	WATER	Y	W01-008	08-Aug-01
B12FP6	PNLGW	GW	WATER	Y	W01-008	08-Aug-01
B12FP9	PNLGW	GW	WATER	Y	W01-008	22-Aug-01
B12FR0	PNLGW	GW	WATER	N	W01-008	22-Aug-01
B12FR5	PNLGW	GW	WATER	Y	W01-008	22-Aug-01
B12FR6	PNLGW	GW	WATER	N	W01-008	22-Aug-01
B12FR8	PNLGW	GW	WATER	Y	W01-008	22-Aug-01
B12FR9	PNLGW	GW	WATER	N	W01-008	22-Aug-01
B12FT1	PNLGW	GW	WATER	Y	W01-008	22-Aug-01
B12FT2	PNLGW	GW	WATER	N	W01-008	22-Aug-01
B12FT4	PNLGW	GW	WATER	Y	W01-008	22-Aug-01
B12FT5	PNLGW	GW	WATER	N	W01-008	22-Aug-01

299-W10-5	A4898	7440-22-4	Silver	4.2	ug/L	U		
299-W10-5	A4898	75-15-0	Carbon	15	ug/L	UD		
299-W11-37	A9889	7440-22-4	Silver	4.2	ug/L	U		
299-W11-37	A9889	75-15-0	Carbon	6	ug/L	UD		
399-5-2	A8091	7440-22-4	Silver	4.5	ug/L	U		
299-E33-12	A4839	7440-22-4	Silver	4.5	ug/L	U		
299-W19-34A	A9517	591-78-6	2-Hexanone	0.99	ug/L	U		
299-W19-34A	A9517	75-15-0	Carbon	0.3	ug/L	U		
699-56-64A	A9152	7440-22-4	Silver	4.5	ug/L	U		
699-56-64A	A9152	7440-22-4	Silver	4.5	ug/L	U		
699-56-64A	A9152	75-15-0	Carbon	0.3	ug/L	U		
699-2-6A	B8077	7439-92-1	Lead	0.97	ug/L	U		
699-2-6A	B8077	7439-97-6	Mercury	0.1	ug/L	U		
699-2-6A	B8077	7440-22-4	Silver	1.2	ug/L	U		
699-2-6A	B8077	7439-92-1	Lead	0.97	ug/L	U		
699-2-6A	B8077	7439-97-6	Mercury	0.1	ug/L	U		
699-2-6A	B8077	7440-22-4	Silver	4.5	ug/L	U		
699-2-7	A8122	7439-92-1	Lead	0.97	ug/L	U		
699-2-7	A8122	7439-97-6	Mercury	0.1	ug/L	U		
699-2-7	A8122	7440-22-4	Silver	4.5	ug/L	U		
699-2-7	A8122	7439-92-1	Lead	0.97	ug/L	U		
699-2-7	A8122	7439-97-6	Mercury	0.1	ug/L	U		
699-2-7	A8122	7440-22-4	Silver	4.5	ug/L	U		
699-8-17	A5333	7439-92-1	Lead	0.97	ug/L	U		
699-8-17	A5333	7439-97-6	Mercury	0.1	ug/L	U		
699-8-17	A5333	7440-22-4	Silver	4.5	ug/L	U		
699-8-17	A5333	7439-92-1	Lead	4	ug/L			
699-8-17	A5333	7439-97-6	Mercury	0.1	ug/L	U		
699-8-17	A5333	7440-22-4	Silver	4.9	ug/L	B		
299-W15-15	A4919	7439-92-1	Lead	0.97	ug/L	U		
299-W15-15	A4919	7439-97-6	Mercury	0.1	ug/L	U		
299-W15-15	A4919	7440-22-4	Silver	4.5	ug/L	U		
299-W15-15	A4919	75-15-0	Carbon	0.3	ug/L	U		
299-W15-16	A4920	7439-92-1	Lead	0.97	ug/L	U		
299-W15-16	A4920	7439-97-6	Mercury	0.1	ug/L	U		
299-W15-16	A4920	7440-22-4	Silver	4.5	ug/L	U		
299-W15-16	A4920	75-15-0	Carbon	0.3	ug/L	U		
299-W15-17	A4921	7439-92-1	Lead	0.97	ug/L	U		
299-W15-17	A4921	7439-97-6	Mercury	0.1	ug/L	U		
299-W15-17	A4921	7440-22-4	Silver	4.5	ug/L	U		
299-W15-17	A4921	75-15-0	Carbon	0.3	ug/L	U		
299-W18-21	A4933	7439-92-1	Lead	0.97	ug/L	U		
299-W18-21	A4933	7439-97-6	Mercury	0.1	ug/L	U		
299-W18-21	A4933	7440-22-4	Silver	5	ug/L	B		
299-W18-21	A4933	75-15-0	Carbon	0.3	ug/L	U		
299-W18-22	A4934	7439-92-1	Lead	0.97	ug/L	U		
299-W18-22	A4934	7439-97-6	Mercury	0.1	ug/L	U		
299-W18-22	A4934	7440-22-4	Silver	4.5	ug/L	U		
299-W18-22	A4934	75-15-0	Carbon	0.3	ug/L	U		
299-W18-23	A4935	7439-92-1	Lead	0.97	ug/L	U		
299-W18-23	A4935	7439-97-6	Mercury	0.1	ug/L	U		
299-W18-23	A4935	7440-22-4	Silver	4.5	ug/L	U		
299-W18-23	A4935	75-15-0	Carbon	0.3	ug/L	U		
299-W18-23	A4935	7439-92-1	Lead	0.97	ug/L	U		
299-W18-23	A4935	7439-97-6	Mercury	0.1	ug/L	U		
299-W18-23	A4935	7440-22-4	Silver	4.5	ug/L	U		
299-W18-23	A4935	75-15-0	Carbon	0.3	ug/L	U		
299-E17-14	A4732	7440-22-4	Silver	7.2	ug/L	B		
299-E24-16	A4751	7440-22-4	Silver	8.2	ug/L	B		
299-E25-19	A4765	7440-22-4	Silver	10.1	ug/L			
199-K-18	A4647	7440-22-4	Silver	1.2	ug/L	U		
699-49-100C	A8804	75-15-0	Carbon	0.29	ug/L	U		
299-W6-3	A4998	7440-22-4	Silver	4.6	ug/L	B		
299-W6-3	A4998	75-15-0	Carbon	0.3	ug/L	U		
699-19-88	A5077	7439-92-1	Lead	0.76	ug/L	U		
699-19-88	A5077	7440-22-4	Silver	1.2	ug/L	U		
699-19-88	A5077	75-15-0	Carbon	0.29	ug/L	U		
699-S24-19P	B2781	7440-22-4	Silver	1.2	ug/L	U		
699-S24-19Q	B2782	7440-22-4	Silver	1.2	ug/L	U		
299-E33-46	C3360	7440-22-4	Silver	1.2	ug/L	U		
199-D4-51	C3281	7439-92-1	Lead	2.4	ug/L	U		
199-D4-51	C3281	7440-22-4	Silver	0.5	ug/L	U		
199-D4-51	C3281	7439-92-1	Lead	2.4	ug/L	U		
199-D4-51	C3281	7440-22-4	Silver	0.5	ug/L	U		
199-D4-62	C3292	7439-92-1	Lead	2.4	ug/L			
199-D4-62	C3292	7440-22-4	Silver	0.5	ug/L	U		
199-D4-57	C3287	7439-92-1	Lead	2.6	ug/L			
199-D4-57	C3287	7440-22-4	Silver	0.5	ug/L	U		
699-25-33A	A5094	75-15-0	Carbon	0.29	ug/L	U		
699-26-33	A5101	75-15-0	Carbon	0.36	ug/L	J		
699-26-33	A5101	75-15-0	Carbon	0.39	ug/L	J		
699-26-34B	A5420	75-15-0	Carbon	0.29	ug/L	U		
699-26-35C	A5104	75-15-0	Carbon	0.29	ug/L	U		
699-26-34A	A5102	75-15-0	Carbon	0.29	ug/L	U		
699-25-34D	A5419	75-15-0	Carbon	0.29	ug/L	U		
699-25-34B	A5096	75-15-0	Carbon	0.29	ug/L	U		
299-E28-8	A6788	7440-22-4	Silver	4.6	ug/L	B		
299-E33-32	A4857	7440-22-4	Silver	4.5	ug/L	U		
299-E33-32	A4857	7440-22-4	Silver	4.5	ug/L	U		
299-E33-33S	B8811	7440-22-4	Silver	4.5	ug/L	U		
299-E33-41	A4867	7440-22-4	Silver	4.5	ug/L	U		
299-E33-43	A4869	7440-22-4	Silver	4.5	ug/L	U		
299-E33-7	A4871	7440-22-4	Silver	4.5	ug/L	U		
299-E33-9	A4873	7440-22-4	Silver	1.2	ug/L	U		
299-E33-44	B8554	7440-22-4	Silver	1.2	ug/L	U		
299-E33-42	A4868	7440-22-4	Silver	4.5	ug/L	U		
299-E33-38	A4863	7440-22-4	Silver	4.5	ug/L	U		
299-E33-334	B8810	7440-22-4	Silver	6.8	ug/L	B		
299-E33-31	A4856	7440-22-4	Silver	4.5	ug/L	U		
299-E33-18	A4844	7440-22-4	Silver	4.5	ug/L	U		
299-E33-26	A4850	7440-22-4	Silver	1.2	ug/L	U		
299-W10-1	A7136	7440-22-4	Silver	4.5	ug/L	U		
299-W10-22	A9890	7440-22-4	Silver	1.2	ug/L	U		
299-W10-23	B8545	7440-22-4	Silver	1.2	ug/L	U		
299-W10-23	B8545	7440-22-4	Silver	1.2	ug/L	U		
299-W10-24	B8546	7440-22-4	Silver	1.2	ug/L	U		
299-W10-4	A7137	7440-22-4	Silver	1.2	ug/L	U		
299-W10-8	A4899	7440-22-4	Silver	1.2	ug/L	U		
299-W11-12	A4902	7440-22-4	Silver	1.2	ug/L	U		
299-W11-24	A4906	7440-22-4	Silver	1.2	ug/L	U		
299-W11-39	C3117	7440-22-4	Silver	1.2	ug/L	U		
299-W11-40	C3118	7440-22-4	Silver	1.2	ug/L	U		
299-W11-41	C3119	7440-22-4	Silver	1.2	ug/L	U		
299-W11-42	C3242	7440-22-4	Silver	1.2	ug/L	U		
299-W10-17	A4894	7440-22-4	Silver	1.2	ug/L	U		
299-W10-26	B8548	7440-22-4	Silver	1.2	ug/L	U		
299-W10-27	C3125	7440-22-4	Silver	1.2	ug/L	U		
299-W14-13	B8549	7440-22-4	Silver	1.2	ug/L	U		
299-W14-14	B8547	7440-22-4	Silver	1.2	ug/L	U		
299-W14-15	C3114	7440-22-4	Silver	2.9	ug/L	U		
299-W14-16	C3120	7440-22-4	Silver	1.2	ug/L	U		
299-W14-17	C3121	7440-22-4	Silver	1.2	ug/L	U		
299-W14-5	A5475	7440-22-4	Silver	1.2	ug/L	U		
299-W14-6	A7331	7440-22-4	Silver	1.2	ug/L	U		
299-W15-40	B8550	7440-22-4	Silver	1.2	ug/L	U		
299-W15-41	B8815	7440-22-4	Silver	1.2	ug/L	U		
299-W15-41	B8815	7440-22-4	Silver	1.2	ug/L	U		
299-W15-763	C3339	7440-22-4	Silver	1.2	ug/L	U		
299-W18-30	A4942	7440-22-4	Silver	1.2	ug/L	U		
299-W18-30	A4942	75-15-0	Carbon	0.29	ug/L	U		
299-W18-31	A4943	7440-22-4	Silver	1.2	ug/L	U		
299-W19-12	A4945	7440-22-4	Silver	1.2	ug/L	U		
299-W19-12	A4945	7440-22-4	Silver	1.2	ug/L	U		
299-W19-41	B8551	7440-22-4	Silver	1.2	ug/L	U		
299-W19-42	B8553	7440-22-4	Silver	1.2	ug/L	U		
699-22-35	A8443	7440-22-4	Silver	1.2	ug/L	UN		
699-22-35	A8443	75-15-0	Carbon	0.29	ug/L	U		
699-23-34A	A5087	7440-22-4	Silver	1.2	ug/L	UN		
699-23-34A	A5087	75-15-0	Carbon	0.29	ug/L	U		
699-23-34B	A8450	7440-22-4	Silver	1.2	ug/L	UN		
699-23-34B	A8450	75-15-0	Carbon	0.29	ug/L	U		
699-24-33	A5089	7440-22-4	Silver	1.2	ug/L	UN		
699-24-33	A5089	75-15-0	Carbon	0.29	ug/L	U		
699-24-34A	A5090	7440-22-4	Silver	1.2	ug/L	UN		
699-24-34A	A5090	75-15-0	Carbon	0.29	ug/L	U		

B12FT7	PNLGW	GW	WATER	Y	W01-008	22-Aug-01
B12FT8	PNLGW	GW	WATER	N	W01-008	22-Aug-01
B12FV0	PNLGW	GW	WATER	Y	W01-008	22-Aug-01
B12FV1	PNLGW	GW	WATER	N	W01-008	22-Aug-01
B12FV3	PNLGW	GW	WATER	Y	W01-008	22-Aug-01
B12FV4	PNLGW	GW	WATER	N	W01-008	22-Aug-01
B12FV7	PNLGW	GW	WATER	Y	W01-008	22-Aug-01
B12FV8	PNLGW	GW	WATER	N	W01-008	22-Aug-01
B12FV9	PNLGW	GW	WATER	Y	W01-008	22-Aug-01
B12FW0	PNLGW	GW	WATER	N	W01-008	22-Aug-01
B12FW2	PNLGW	GW	WATER	Y	W01-008	22-Aug-01
B12FW3	PNLGW	GW	WATER	N	W01-008	22-Aug-01
B12JD3	PNLGW	GW	WATER	N	S01-008	02-Aug-01
B12JD5	PNLGW	GW	WATER	N	S01-008	06-Aug-01
B12JD7	PNLGW	GW	WATER	N	S01-008	13-Aug-01
B12JD9	PNLGW	GW	WATER	N	S01-008	08-Aug-01
B12JF2	PNLGW	GW	WATER	N	S01-008	10-Aug-01
B12JF5	PNLGW	GW	WATER	N	S01-008	29-Aug-01
B12JF7	PNLGW	GW	WATER	N	S01-008	10-Aug-01
B12JH1	PNLGW	GW	WATER	N	S01-008	13-Aug-01
B12JH3	PNLGW	GW	WATER	N	S01-008	15-Aug-01
B12JH4	PNLGW	GW	WATER	N	S01-008	13-Aug-01
B12JH7	PNLGW	GW	WATER	N	S01-008	14-Aug-01
B12JH9	PNLGW	GW	WATER	N	S01-008	16-Aug-01
B12JJ2	PNLGW	GW	WATER	N	S01-008	13-Aug-01
B12JJ5	PNLGW	GW	WATER	N	S01-008	16-Aug-01
B12JJ8	PNLGW	GW	WATER	N	S01-008	14-Aug-01
B12JK1	PNLGW	GW	WATER	N	S01-008	19-Dec-01
B12JK7	PNLGW	GW	WATER	N	S01-008	14-Aug-01
B12JL3	PNLGW	GW	WATER	N	S01-008	09-Aug-01
B12JM1	PNLGW	GW	WATER	N	S01-008	10-Aug-01
B12JM5	PNLGW	GW	WATER	N	S01-008	10-Aug-01
B12K05	PNLGW	GW	WATER	Y	W01-008	22-Aug-01
B12M63	PNLGW	GW	WATER	Y	W01-008	04-Sep-01
B12M78	PNLGW	GW	WATER	Y	W01-008	21-Aug-01
B12MR6	CENTPLAT	GW	WATER	Y	C01-047	06-Sep-01
B12MR8	CENTPLAT	GW	WATER	Y	C01-047	06-Sep-01
B12MT0	CENTPLAT	GW	WATER	Y	C01-047	06-Sep-01
B12MT2	CENTPLAT	GW	WATER	Y	C01-047	06-Sep-01
B12MT4	CENTPLAT	GW	WATER	Y	C01-047	05-Sep-01
B12MT6	CENTPLAT	GW	WATER	Y	C01-047	07-Sep-01
B12MV2	CENTPLAT	GW	WATER	Y	C01-047	26-Sep-01
B12MV9	CENTPLAT	GW	WATER	Y	C01-047	06-Sep-01
B12MW1	CENTPLAT	GW	WATER	Y	C01-047	10-Sep-01
B12MW3	CENTPLAT	GW	WATER	Y	C01-047	06-Sep-01
B12MW5	CENTPLAT	GW	WATER	Y	C01-047	06-Sep-01
B12MW7	CENTPLAT	GW	WATER	Y	C01-047	05-Sep-01
B12MW9	CENTPLAT	GW	WATER	Y	C01-047	06-Sep-01
B12MX1	CENTPLAT	GW	WATER	Y	C01-047	06-Sep-01
B12MX3	CENTPLAT	GW	WATER	Y	C01-047	06-Sep-01
B12MX7	CENTPLAT	GW	WATER	Y	C01-047	01-Oct-01
B12MX7	CENTPLAT	GW	WATER	Y	C01-047	01-Oct-01
B12MY1	CENTPLAT	GW	WATER	Y	C01-047	07-Sep-01
B12MY3	CENTPLAT	GW	WATER	Y	C01-047	10-Sep-01
B12MY5	CENTPLAT	GW	WATER	Y	C01-047	10-Sep-01
B12MY7	RIVERCOR	GW	WATER	Y		27-Sep-01
B12MY8	RIVERCOR	GW	WATER	N		27-Sep-01
B12MY8	RIVERCOR	GW	WATER	N		27-Sep-01
B12MY8	RIVERCOR	GW	WATER	N		27-Sep-01
B12MY9	RIVERCOR	GW	WATER	Y		26-Sep-01
B12N00	RIVERCOR	GW	WATER	N		26-Sep-01
B12N00	RIVERCOR	GW	WATER	N		26-Sep-01
B12N00	RIVERCOR	GW	WATER	N		26-Sep-01
B12N01	RIVERCOR	GW	WATER	Y		26-Sep-01
B12N02	RIVERCOR	GW	WATER	N		26-Sep-01
B12N02	RIVERCOR	GW	WATER	N		26-Sep-01
B12N02	RIVERCOR	GW	WATER	N		26-Sep-01
B12N03	RIVERCOR	GW	WATER	Y		25-Sep-01
B12N04	RIVERCOR	GW	WATER	N		25-Sep-01
B12N04	RIVERCOR	GW	WATER	N		25-Sep-01
B12N04	RIVERCOR	GW	WATER	N		25-Sep-01
B12N07	RIVERCOR	GW	WATER	Y		25-Sep-01
B12N08	RIVERCOR	GW	WATER	N		25-Sep-01
B12N08	RIVERCOR	GW	WATER	N		25-Sep-01
B12N08	RIVERCOR	GW	WATER	N		25-Sep-01
B12N55	PNLGW	GW	WATER	Y	W01-009	04-Sep-01
B12N61	PNLGW	GW	WATER	Y	W01-009	05-Sep-01
B12N63	PNLGW	GW	WATER	Y	W01-009	05-Sep-01
B12N70	PNLGW	GW	WATER	Y	W01-009	05-Sep-01
B12NB1	PNLGW	GW	WATER	N	W01-009	25-Sep-01
B12NB3	PNLGW	GW	WATER	N	W01-009	25-Sep-01
B12NB5	PNLGW	GW	WATER	N	W01-009	25-Sep-01
B12NB7	PNLGW	GW	WATER	N	W01-009	25-Sep-01
B12NC8	PNLGW	GW	WATER	Y	W01-009	18-Sep-01
B12NC8	PNLGW	GW	WATER	Y	W01-009	18-Sep-01
B12NC8	PNLGW	GW	WATER	Y	W01-009	18-Sep-01
B12NC9	PNLGW	GW	WATER	N	W01-009	18-Sep-01
B12ND2	PNLGW	GW	WATER	Y	W01-009	18-Sep-01
B12ND2	PNLGW	GW	WATER	Y	W01-009	18-Sep-01
B12ND2	PNLGW	GW	WATER	Y	W01-009	18-Sep-01
B12ND3	PNLGW	GW	WATER	N	W01-009	18-Sep-01
B12ND8	PNLGW	GW	WATER	Y	W01-009	18-Sep-01
B12ND8	PNLGW	GW	WATER	Y	W01-009	18-Sep-01
B12ND8	PNLGW	GW	WATER	Y	W01-009	18-Sep-01
B12ND9	PNLGW	GW	WATER	N	W01-009	18-Sep-01
B12NF5	PNLGW	GW	WATER	Y	W01-009	19-Sep-01
B12NF5	PNLGW	GW	WATER	Y	W01-009	19-Sep-01
B12NF5	PNLGW	GW	WATER	Y	W01-009	19-Sep-01
B12NF6	PNLGW	GW	WATER	N	W01-009	19-Sep-01
B12NH2	PNLGW	GW	WATER	Y	W01-009	19-Sep-01
B12NH2	PNLGW	GW	WATER	Y	W01-009	19-Sep-01
B12NH2	PNLGW	GW	WATER	Y	W01-009	19-Sep-01
B12NH3	PNLGW	GW	WATER	N	W01-009	19-Sep-01
B12NK3	PNLGW	GW	WATER	Y	W01-009	18-Sep-01
B12NK3	PNLGW	GW	WATER	Y	W01-009	18-Sep-01
B12NK3	PNLGW	GW	WATER	Y	W01-009	18-Sep-01
B12NK4	PNLGW	GW	WATER	N	W01-009	18-Sep-01
B12NL0	PNLGW	GW	WATER	Y	W01-009	18-Sep-01
B12NL0	PNLGW	GW	WATER	Y	W01-009	18-Sep-01
B12NL0	PNLGW	GW	WATER	Y	W01-009	18-Sep-01
B12NL1	PNLGW	GW	WATER	N	W01-009	18-Sep-01
B12NM4	PNLGW	GW	WATER	Y	W01-009	20-Sep-01
B12NM4	PNLGW	GW	WATER	Y	W01-009	20-Sep-01
B12NM4	PNLGW	GW	WATER	Y	W01-009	20-Sep-01
B12NM5	PNLGW	GW	WATER	N	W01-009	20-Sep-01
B12NM7	PNLGW	GW	WATER	Y	W01-009	20-Sep-01
B12NM7	PNLGW	GW	WATER	Y	W01-009	20-Sep-01
B12NM7	PNLGW	GW	WATER	Y	W01-009	20-Sep-01
B12NM8	PNLGW	GW	WATER	N	W01-009	20-Sep-01
B12NN5	PNLGW	GW	WATER	Y	W01-009	20-Sep-01
B12NN5	PNLGW	GW	WATER	Y	W01-009	20-Sep-01
B12NN5	PNLGW	GW	WATER	Y	W01-009	20-Sep-01
B12NN6	PNLGW	GW	WATER	N	W01-009	20-Sep-01
B12NP2	PNLGW	GW	WATER	Y	W01-009	19-Sep-01
B12NP2	PNLGW	GW	WATER	Y	W01-009	19-Sep-01
B12NP2	PNLGW	GW	WATER	Y	W01-009	19-Sep-01
B12NP3	PNLGW	GW	WATER	N	W01-009	19-Sep-01
B12NP9	PNLGW	GW	WATER	Y	W01-009	18-Sep-01
B12NP9	PNLGW	GW	WATER	Y	W01-009	18-Sep-01
B12NP9	PNLGW	GW	WATER	Y	W01-009	18-Sep-01
B12NR0	PNLGW	GW	WATER	N	W01-009	18-Sep-01
B12NR6	PNLGW	GW	WATER	Y	W01-009	19-Sep-01
B12NR6	PNLGW	GW	WATER	Y	W01-009	19-Sep-01
B12NR6	PNLGW	GW	WATER	Y	W01-009	19-Sep-01
B12NR7	PNLGW	GW	WATER	N	W01-009	19-Sep-01
B12NT3	PNLGW	GW	WATER	Y	W01-009	18-Sep-01
B12NT3	PNLGW	GW	WATER	Y	W01-009	18-Sep-01
B12NT3	PNLGW	GW	WATER	Y	W01-009	18-Sep-01
B12NT4	PNLGW	GW	WATER	N	W01-009	18-Sep-01
B12NT6	PNLGW	GW	WATER	Y	W01-009	17-Sep-01
B12NT9	PNLGW	GW	WATER	Y	W01-009	17-Sep-01
B12NV2	PNLGW	GW	WATER	Y	W01-009	17-Sep-01
B12NV5	PNLGW	GW	WATER	Y	W01-009	17-Sep-01
B12NV8	PNLGW	GW	WATER	Y	W01-009	17-Sep-01
B12NW5	PNLGW	GW	WATER	Y	W01-009	19-Sep-01

699-24-34B	A5091	7440-22-4	Silver	1.2	ug/L	UN		
699-24-34B	A5091	75-15-0	Carbon	0.29	ug/L	U		
699-24-34C	A5092	7440-22-4	Silver	1.2	ug/L	UN		
699-24-34C	A5092	75-15-0	Carbon	0.29	ug/L	U		
699-24-35	A5093	7440-22-4	Silver	1.2	ug/L	UN		
699-24-35	A5093	75-15-0	Carbon	0.29	ug/L	U		
699-24-35	A5093	7440-22-4	Silver	1.2	ug/L	UN		
699-24-35	A5093	75-15-0	Carbon	0.29	ug/L	U		
699-25-34C	A5097	7440-22-4	Silver	1.2	ug/L	UN		
699-25-34C	A5097	75-15-0	Carbon	0.29	ug/L	U		
699-26-35A	A5103	7440-22-4	Silver	1.2	ug/L	UN		
699-26-35A	A5103	75-15-0	Carbon	0.29	ug/L	U		
299-W10-1	A7136	75-15-0	Carbon	0.3	ug/L	U		
299-W10-4	A7137	75-15-0	Carbon	0.3	ug/L	U		
299-W11-42	C3242	75-15-0	Carbon	0.29	ug/L	U		
299-W14-6	A7331	75-15-0	Carbon	0.29	ug/L	U		
399-1-14A	A5413	75-15-0	Carbon	0.29	ug/L	U		
399-1-21A	A5414	75-15-0	Carbon	0.29	ug/L	U		
399-1-3	A5036	75-15-0	Carbon	0.29	ug/L	U		
399-8-5A	A5416	75-15-0	Carbon	0.29	ug/L	U		
399-8-1	A5059	75-15-0	Carbon	0.38	ug/L	J		
399-6-2	A8095	75-15-0	Carbon	0.29	ug/L	U		
399-5-4B	A8094	75-15-0	Carbon	0.29	ug/L	U		
399-5-1	A5057	75-15-0	Carbon	0.39	ug/L	J		
399-4-7	A5055	75-15-0	Carbon	0.29	ug/L	U		
399-4-11	A5054	75-15-0	Carbon	0.37	ug/L	J		
399-3-10	A5047	75-15-0	Carbon	0.29	ug/L	U		
399-3-11	A8077	75-15-0	Carbon	0.29	ug/L	U		
399-4-10	A5053	75-15-0	Carbon	0.29	ug/L	U		
399-2-1	A5043	75-15-0	Carbon	0.29	ug/L	U		
399-4-1	A5052	75-15-0	Carbon	0.29	ug/L	U		
399-4-9	A5056	75-15-0	Carbon	0.29	ug/L	U		
299-E33-337	C3390	7440-22-4	Silver	1.2	ug/L	UN		
299-E33-338	C3391	7440-22-4	Silver	1.2	ug/L	U		
299-E33-339	C3392	7440-22-4	Silver	1.2	ug/L	UN		
199-N-80	A4720	7440-22-4	Silver	9.6	ug/L	U		
199-N-76	A4719	7440-22-4	Silver	9.6	ug/L	U		
199-N-76	A4719	7440-22-4	Silver	9.6	ug/L	U		
199-N-75	A4718	7440-22-4	Silver	9.6	ug/L	U		
199-N-74	A4717	7440-22-4	Silver	9.6	ug/L	U		
199-N-70	A4713	7440-22-4	Silver	9.6	ug/L	U		
199-N-64	A4708	7440-22-4	Silver	9.6	ug/L	U		
199-N-99A	A9910	7440-22-4	Silver	9.6	ug/L	U		
199-N-96A	A9882	7440-22-4	Silver	9.6	ug/L	U		
199-N-92A	A9878	7440-22-4	Silver	1.2	ug/L	U		
199-N-92A	A9878	7440-22-4	Silver	9.6	ug/L	U		
199-N-81	A5443	7440-22-4	Silver	9.6	ug/L	U		
199-N-14	A4664	7440-22-4	Silver	9.6	ug/L	U		
199-N-16	A4665	7440-22-4	Silver	9.6	ug/L	U		
199-N-16	A4665	7440-22-4	Silver	9.6	ug/L	U		
199-N-3	A4679	7439-92-1	Lead	22.7	ug/L	U		
199-N-3	A4679	7440-22-4	Silver	9.6	ug/L	U		
199-N-27	A4676	7440-22-4	Silver	9.6	ug/L	U		
199-N-21	A4671	7440-22-4	Silver	1.2	ug/L	U		
199-N-21	A4671	7440-22-4	Silver	9.6	ug/L	U		
699-35-66A	A5139	7439-92-1	Lead	3.7	ug/L			
699-35-66A	A5139	591-78-6	2-Hexanone	10	ug/L	U		
699-35-66A	A5139	7439-92-1	Lead	1.9	ug/L	U		
699-35-66A	A5139	75-15-0	Carbon	5	ug/L	U		
699-36-67	B2733	7439-92-1	Lead	6.8	ug/L			
699-36-67	B2733	591-78-6	2-Hexanone	10	ug/L	U		
699-36-67	B2733	7439-92-1	Lead	22.7	ug/L			
699-36-67	B2733	75-15-0	Carbon	5	ug/L	U		
699-36-67	B2733	7439-92-1	Lead	3	ug/L	U		
699-36-67	B2733	591-78-6	2-Hexanone	10	ug/L	U		
699-36-67	B2733	7439-92-1	Lead	3	ug/L	U		
699-36-67	B2733	75-15-0	Carbon	5	ug/L	U		
699-37-68	B2732	7439-92-1	Lead	22.7	ug/L	U		
699-37-68	B2732	591-78-6	2-Hexanone	10	ug/L	U		
699-37-68	B2732	7439-92-1	Lead	22.7	ug/L	U		
699-37-68	B2732	75-15-0	Carbon	5	ug/L	U		
699-36-70A	A9901	7439-92-1	Lead	22.7	ug/L	U		
699-36-70A	A9901	591-78-6	2-Hexanone	10	ug/L	U		
699-36-70A	A9901	7439-92-1	Lead	22.7	ug/L	U		
699-36-70A	A9901	75-15-0	Carbon	5	ug/L	U		
199-N-71	A4714	7440-22-4	Silver	1.2	ug/L	U		
199-N-72	A4715	7440-22-4	Silver	1.2	ug/L	U		
199-N-77	A5442	7440-22-4	Silver	1.2	ug/L	U		
199-N-73	A4716	7440-22-4	Silver	1.2	ug/L	U		
399-1-10A	A5411	75-15-0	Carbon	0.29	ug/L	U		
399-1-17A	A5028	75-15-0	Carbon	0.29	ug/L	U		
399-1-16B	A5026	75-15-0	Carbon	0.29	ug/L	U		
399-1-16A	A5025	75-15-0	Carbon	0.29	ug/L	U		
299-W10-13	A4890	7439-92-1	Lead	0.97	ug/L	U		
299-W10-13	A4890	7439-97-6	Mercury	0.1	ug/L	U		
299-W10-13	A4890	7440-22-4	Silver	1.2	ug/L	U		
299-W10-13	A4890	75-15-0	Carbon	0.29	ug/L	U		
299-W10-13	A4890	7439-92-1	Lead	0.97	ug/L	U		
299-W10-13	A4890	7439-97-6	Mercury	0.1	ug/L	U		
299-W10-13	A4890	7440-22-4	Silver	1.2	ug/L	U		
299-W10-13	A4890	75-15-0	Carbon	0.29	ug/L	U		
299-W10-14	A4891	7439-92-1	Lead	0.97	ug/L	U		
299-W10-14	A4891	7439-97-6	Mercury	0.1	ug/L	U		
299-W10-14	A4891	7440-22-4	Silver	1.2	ug/L	U		
299-W10-14	A4891	75-15-0	Carbon	0.29	ug/L	U		
299-W10-19	A5438	7439-92-1	Lead	0.97	ug/L	U		
299-W10-19	A5438	7439-97-6	Mercury	0.1	ug/L	U		
299-W10-19	A5438	7440-22-4	Silver	1.2	ug/L	U		
299-W10-19	A5438	75-15-0	Carbon	0.29	ug/L	U		
299-W8-1	A5016	7439-92-1	Lead	0.97	ug/L	U		
299-W8-1	A5016	7439-97-6	Mercury	0.1	ug/L	U		
299-W8-1	A5016	7440-22-4	Silver	1.2	ug/L	U		
299-W8-1	A5016	75-15-0	Carbon	0.29	ug/L	U		
299-W7-7	A5013	7439-92-1	Lead	0.97	ug/L	U		
299-W7-7	A5013	7439-97-6	Mercury	0.1	ug/L	U		
299-W7-7	A5013	7440-22-4	Silver	1.2	ug/L	U		
299-W7-7	A5013	75-15-0	Carbon	0.29	ug/L	U		
299-W7-5	A5011	7439-92-1	Lead	0.97	ug/L	U		
299-W7-5	A5011	7439-97-6	Mercury	0.1	ug/L	U		
299-W7-5	A5011	7440-22-4	Silver	1.2	ug/L	U		
299-W7-5	A5011	75-15-0	Carbon	0.29	ug/L	U		
299-W7-4	A5010	7439-92-1	Lead	0.97	ug/L	U		
299-W7-4	A5010	7439-97-6	Mercury	0.1	ug/L	U		
299-W7-4	A5010	7440-22-4	Silver	1.2	ug/L	U		
299-W7-4	A5010	75-15-0	Carbon	0.29	ug/L	U		
299-W7-3	A5009	7439-92-1	Lead	0.97	ug/L	U		
299-W7-3	A5009	7439-97-6	Mercury	0.1	ug/L	U		
299-W7-3	A5009	7440-22-4	Silver	1.2	ug/L	U		
299-W7-3	A5009	75-15-0	Carbon	0.29	ug/L	U		
299-W7-12	A5007	7439-92-1	Lead	0.97	ug/L	U		
299-W7-12	A5007	7439-97-6	Mercury	0.1	ug/L	U		
299-W7-12	A5007	7440-22-4	Silver	1.2	ug/L	U		
299-W7-12	A5007	75-15-0	Carbon	0.29	ug/L	U		
299-W7-11	A5006	7439-92-1	Lead	0.97	ug/L	U		
299-W7-11	A5006	7439-97-6	Mercury	0.1	ug/L	U		
299-W7-11	A5006	7440-22-4	Silver	1.2	ug/L	B		
299-W7-11	A5006	75-15-0	Carbon	0.29	ug/L	U		
299-W7-1	A5004	7439-92-1	Lead	0.97	ug/L	U		
299-W7-1	A5004	7439-97-6	Mercury	0.1	ug/L	U		
299-W7-1	A5004	7440-22-4	Silver	1.2	ug/L	U		
299-W7-1	A5004	75-15-0	Carbon	0.29	ug/L	U		
299-W10-21	A5440	7439-92-1	Lead	0.97	ug/L	U		
299-W10-21	A5440	7439-97-6	Mercury	0.1	ug/L	U		
299-W10-21	A5440	7440-22-4	Silver	1.2	ug/L	U		
299-W10-21	A5440	75-15-0	Carbon	0.29	ug/L	U		
299-W10-20	A5439	7439-92-1	Lead	0.97	ug/L	U		
299-W10-20	A5439	7439-97-6	Mercury	0.1	ug/L	U		
299-W10-20	A5439	7440-22-4	Silver	1.2	ug/L	U		
299-W10-20	A5439	75-15-0	Carbon	0.29	ug/L	U		
299-E32-10	A5432	7440-22-4	Silver	1.2	ug/L	U		
299-E33-28	A4852	7440-22-4	Silver	1.2	ug/L	U		
299-E33-34	A4859	7440-22-4	Silver	1.2	ug/L	U		
299-E33-35	A4860	7440-22-4	Silver	1.2	ug/L	U		
299-E33-29	A4853	7440-22-4	Silver	1.2	ug/L	U		
299-E27-12	A4810	7440-22-4	Silver	1.2	ug/L	U		

B12NX2	PNLGW	GW	WATER	Y	W01-009	17-Sep-01
B12NX9	PNLGW	GW	WATER	Y	W01-009	18-Sep-01
B12P03	PNLGW	GW	WATER	Y	W01-009	17-Sep-01
B12P06	PNLGW	GW	WATER	Y	W01-009	20-Sep-01
B12P09	PNLGW	GW	WATER	Y	W01-009	25-Sep-01
B12P12	PNLGW	GW	WATER	Y	W01-009	20-Sep-01
B12P21	PNLGW	GW	WATER	Y	W01-009	20-Sep-01
B12P24	PNLGW	GW	WATER	Y	W01-009	20-Sep-01
B12P29	PNLGW	GW	WATER	Y	W01-009	24-Sep-01
B12P33	PNLGW	GW	WATER	Y	W01-009	25-Sep-01
B12P37	PNLGW	GW	WATER	Y	W01-009	25-Sep-01
B12P39	PNLGW	GW	WATER	Y	W01-009	24-Sep-01
B12P43	PNLGW	GW	WATER	Y	W01-009	24-Sep-01
B12P46	PNLGW	GW	WATER	Y	W01-009	24-Sep-01
B12P49	PNLGW	GW	WATER	Y	W01-009	26-Sep-01
B12P53	PNLGW	GW	WATER	Y	W01-009	24-Sep-01
B12P57	PNLGW	GW	WATER	Y	W01-009	24-Sep-01
B12P60	PNLGW	GW	WATER	Y	W01-009	24-Sep-01
B12P64	PNLGW	GW	WATER	Y	W01-009	26-Sep-01
B12PB7	PNLGW	GW	WATER	Y	S01-009	26-Sep-01
B12PB8	PNLGW	GW	WATER	N	S01-009	26-Sep-01
B12PD4	PNLGW	GW	WATER	Y	S01-009	17-Sep-01
B12R11	CENTPLAT	GW	WATER	N	B01-111	27-Aug-01
B12R11	CENTPLAT	GW	WATER	N	B01-111	27-Aug-01
B12R12	CENTPLAT	GW	WATER	N	B01-111	27-Aug-01
B12R12	CENTPLAT	GW	WATER	N	B01-111	27-Aug-01
B12R16	CENTPLAT	GW	WATER	N	B01-111	30-Aug-01
B12R16	CENTPLAT	GW	WATER	N	B01-111	30-Aug-01
B12R17	CENTPLAT	GW	WATER	N	B01-111	31-Aug-01
B12R17	CENTPLAT	GW	WATER	N	B01-111	31-Aug-01
B12R21	CENTPLAT	GW	WATER	N	B01-111	25-Aug-01
B12R21	CENTPLAT	GW	WATER	N	B01-111	25-Aug-01
B12R26	CENTPLAT	GW	WATER	N	B01-111	14-Sep-01
B12R26	CENTPLAT	GW	WATER	N	B01-111	14-Sep-01
B12R29	CENTPLAT	GW	WATER	N	B01-111	15-Sep-01
B12R29	CENTPLAT	GW	WATER	N	B01-111	15-Sep-01
B12V14	PNLGW	GW	WATER	Y	W01-008	26-Sep-01
B12X88	CENTPLAT	GW	WATER	N	B00-046	27-Aug-01
B12X88	CENTPLAT	GW	WATER	N	B00-046	27-Aug-01
B12X89	CENTPLAT	GW	WATER	N	B00-046	05-Oct-01
B12X89	CENTPLAT	GW	WATER	N	B00-046	05-Oct-01
B12X90	CENTPLAT	GW	WATER	N	B00-046	10-Oct-01
B12X90	CENTPLAT	GW	WATER	N	B00-046	10-Oct-01
B12XL6	CENTPLAT	GW	WATER	Y	B01-114	18-Jan-02
B12XL6	CENTPLAT	GW	WATER	Y	B01-114	18-Jan-02
B12XL7	CENTPLAT	GW	WATER	Y	B01-114	19-Jan-02
B12XL7	CENTPLAT	GW	WATER	Y	B01-114	19-Jan-02
B12XL8	CENTPLAT	GW	WATER	Y	B01-114	21-Jan-02
B12XL8	CENTPLAT	GW	WATER	Y	B01-114	21-Jan-02
B12XL9	CENTPLAT	GW	WATER	Y	B01-114	22-Jan-02
B12XL9	CENTPLAT	GW	WATER	Y	B01-114	22-Jan-02
B12XM0	CENTPLAT	GW	WATER	N	B01-114	22-Jan-02
B12XM0	CENTPLAT	GW	WATER	N	B01-114	22-Jan-02
B12XM1	CENTPLAT	GW	WATER	N	B01-114	24-Jan-02
B12XM1	CENTPLAT	GW	WATER	N	B01-114	24-Jan-02
B12XM2	CENTPLAT	GW	WATER	N	B01-114	27-Feb-02
B12XM2	CENTPLAT	GW	WATER	N	B01-114	27-Feb-02
B12Y55	CENTPLAT	GW	WATER	Y	C02-001	11-Oct-01
B12Y55	CENTPLAT	GW	WATER	Y	C02-001	11-Oct-01
B12Y55	CENTPLAT	GW	WATER	Y	C02-001	11-Oct-01
B12Y56	CENTPLAT	GW	WATER	N	C02-001	11-Oct-01
B12Y56	CENTPLAT	GW	WATER	N	C02-001	11-Oct-01
B12Y56	CENTPLAT	GW	WATER	N	C02-001	11-Oct-01
B12Y56	CENTPLAT	GW	WATER	N	C02-001	11-Oct-01
B12YT4	PNLGW	GW	WATER	Y	S02-010	10-Oct-01
B12YT5	PNLGW	GW	WATER	N	S02-010	10-Oct-01
B12YT7	PNLGW	GW	WATER	Y	S02-010	31-Oct-01
B12YT8	PNLGW	GW	WATER	N	S02-010	31-Oct-01
B12YV0	PNLGW	GW	WATER	Y	S02-010	10-Oct-01
B12YV1	PNLGW	GW	WATER	N	S02-010	10-Oct-01
B12YV4	PNLGW	GW	WATER	Y	S02-010	10-Oct-01
B12YV5	PNLGW	GW	WATER	N	S02-010	10-Oct-01
B12YV5	PNLGW	GW	WATER	N	S02-010	10-Oct-01
B12YV7	PNLGW	GW	WATER	Y	S02-010	10-Oct-01
B12YV8	PNLGW	GW	WATER	N	S02-010	10-Oct-01
B12YW0	PNLGW	GW	WATER	Y	S02-010	11-Oct-01
B12YW1	PNLGW	GW	WATER	N	S02-010	11-Oct-01
B12YW1	PNLGW	GW	WATER	N	S02-010	11-Oct-01
B12YW3	PNLGW	GW	WATER	Y	S02-010	15-Oct-01
B12YW4	PNLGW	GW	WATER	N	S02-010	15-Oct-01
B12YW4	PNLGW	GW	WATER	N	S02-010	15-Oct-01
B12YW6	PNLGW	GW	WATER	Y	S02-010	16-Oct-01
B12YW7	PNLGW	GW	WATER	N	S02-010	16-Oct-01
B12YX0	PNLGW	GW	WATER	Y	S02-010	15-Oct-01
B12YX1	PNLGW	GW	WATER	N	S02-010	15-Oct-01
B12YX3	PNLGW	GW	WATER	Y	S02-010	15-Oct-01
B12YX4	PNLGW	GW	WATER	N	S02-010	15-Oct-01
B12YX4	PNLGW	GW	WATER	N	S02-010	15-Oct-01
B12YX6	PNLGW	GW	WATER	Y	S02-010	11-Oct-01
B12YX7	PNLGW	GW	WATER	N	S02-010	11-Oct-01
B12YX7	PNLGW	GW	WATER	N	S02-010	11-Oct-01
B12YX9	PNLGW	GW	WATER	Y	S02-010	10-Oct-01
B12YY0	PNLGW	GW	WATER	N	S02-010	10-Oct-01
B12YY2	PNLGW	GW	WATER	Y	S02-010	10-Oct-01
B12YY3	PNLGW	GW	WATER	N	S02-010	10-Oct-01
B12YY3	PNLGW	GW	WATER	N	S02-010	10-Oct-01
B13028	PNLGW	GW	WATER	Y	S02-010	10-Oct-01
B13029	PNLGW	GW	WATER	N	S02-010	10-Oct-01
B13029	PNLGW	GW	WATER	N	S02-010	10-Oct-01
B13031	PNLGW	GW	WATER	Y	S02-010	11-Oct-01
B13032	PNLGW	GW	WATER	N	S02-010	11-Oct-01
B13034	PNLGW	GW	WATER	Y	S02-010	15-Oct-01
B13035	PNLGW	GW	WATER	N	S02-010	15-Oct-01
B13037	PNLGW	GW	WATER	Y	S02-010	15-Oct-01
B13038	PNLGW	GW	WATER	N	S02-010	15-Oct-01
B13040	PNLGW	GW	WATER	Y	S02-010	10-Oct-01
B13041	PNLGW	GW	WATER	N	S02-010	10-Oct-01
B13047	PNLGW	GW	WATER	N	S02-010	22-Oct-01
B13052	PNLGW	GW	WATER	Y	S02-010	19-Oct-01
B13057	PNLGW	GW	WATER	Y	S02-010	19-Oct-01
B13061	PNLGW	GW	WATER	N	S02-010	19-Oct-01
B13066	PNLGW	GW	WATER	Y	S02-010	24-Oct-01
B13069	PNLGW	GW	WATER	Y	S02-010	19-Oct-01
B13078	PNLGW	GW	WATER	Y	S02-010	30-Oct-01
B13082	PNLGW	GW	WATER	Y	S02-010	30-Oct-01
B13086	PNLGW	GW	WATER	Y	S02-010	18-Oct-01
B13089	PNLGW	GW	WATER	Y	S02-010	18-Oct-01
B130C0	PNLGW	GW	WATER	N	S02-010	18-Oct-01
B130C2	PNLGW	GW	WATER	Y	S02-010	26-Nov-01
B130C3	PNLGW	GW	WATER	N	S02-010	26-Nov-01
B130C6	PNLGW	GW	WATER	N	S02-010	18-Oct-01
B130C8	PNLGW	GW	WATER	N	S02-010	18-Oct-01
B130D6	PNLGW	GW	WATER	N	S02-010	18-Oct-01
B130D8	PNLGW	GW	WATER	N	S02-010	18-Oct-01
B130F2	PNLGW	GW	WATER	N	S02-010	17-Oct-01
B130F5	PNLGW	GW	WATER	Y	S02-010	25-Oct-01
B130F5	PNLGW	GW	WATER	Y	S02-010	25-Oct-01
B130F5	PNLGW	GW	WATER	Y	S02-010	25-Oct-01
B130F8	PNLGW	GW	WATER	Y	S02-010	25-Oct-01
B130F8	PNLGW	GW	WATER	Y	S02-010	25-Oct-01
B130F8	PNLGW	GW	WATER	Y	S02-010	25-Oct-01
B130H5	PNLGW	GW	WATER	Y	S02-010	25-Oct-01
B130H5	PNLGW	GW	WATER	Y	S02-010	25-Oct-01
B130H5	PNLGW	GW	WATER	Y	S02-010	25-Oct-01
B130H9	PNLGW	GW	WATER	N	S02-010	26-Nov-01
B130H9	PNLGW	GW	WATER	N	S02-010	26-Nov-01
B130I2	PNLGW	GW	WATER	Y	S02-010	15-Oct-01
B130I8	PNLGW	GW	WATER	Y	S02-010	15-Oct-01
B133L3	PNLGW	GW	WATER	Y	W02-010	09-Oct-01
B133L3	PNLGW	GW	WATER	Y	W02-010	09-Oct-01
B133L3	PNLGW	GW	WATER	Y	W02-010	09-Oct-01
B133L6	PNLGW	GW	WATER	Y	W02-010	03-Oct-01
B133L9	PNLGW	GW	WATER	Y	W02-010	03-Oct-01
B133M2	PNLGW	GW	WATER	Y	W02-010	03-Oct-01

299-E27-13	A4811	7440-22-4	Silver	1.2	ug/L	U						
299-E27-14	A4812	7440-22-4	Silver	1.2	ug/L	U						
299-E27-15	A4813	7440-22-4	Silver	1.2	ug/L	U						
299-W22-10	A7835	7440-22-4	Silver	1.2	ug/L	U						
299-W22-46	A4977	7440-22-4	Silver	2.9	ug/L	U						
299-W22-45	A4976	7440-22-4	Silver	1.2	ug/L	U						
299-W22-2	A7828	7440-22-4	Silver	1.2	ug/L	U						
299-W23-15	A4984	7440-22-4	Silver	1.2	ug/L	U						
299-W22-83	C3126	7440-22-4	Silver	2.9	ug/L	U						
299-W23-19	B8809	7440-22-4	Silver	2.9	ug/L	U						
299-W23-19	B8809	7440-22-4	Silver	2.9	ug/L	U						
299-W23-20	C3112	7440-22-4	Silver	2.9	ug/L	U						
299-W22-48	B8812	7440-22-4	Silver	2.9	ug/L	U						
299-W22-50	B8814	7440-22-4	Silver	2.9	ug/L	U						
299-W22-81	C3123	7440-22-4	Silver	2.9	ug/L	U						
299-W22-80	C3115	7440-22-4	Silver	2.9	ug/L	U						
299-W22-49	B8813	7440-22-4	Silver	2.9	ug/L	U						
299-W23-21	C3113	7440-22-4	Silver	2.9	ug/L	U						
299-W22-82	C3124	7440-22-4	Silver	2.9	ug/L	U						
699-35-70	A5140	7440-22-4	Silver	2.9	ug/L	U						
699-35-70	A5140	75-15-0	Carbon	0.29	ug/L	U						
199-N-18	A4667	7440-22-4	Silver	1.2	ug/L	U						
C3252	C3252	591-78-6	2-Hexanone	10	ug/L	U						
C3252	C3252	75-15-0	Carbon	5	ug/L	U						
C3252	C3252	591-78-6	2-Hexanone	10	ug/L	U						
C3252	C3252	75-15-0	Carbon	5	ug/L	U						
699-13-2D	C3254	591-78-6	2-Hexanone	10	ug/L	U						
699-13-2D	C3254	75-15-0	Carbon	5	ug/L	U						
699-13-2C	A8265	591-78-6	2-Hexanone	10	ug/L	U						
699-13-2C	A8265	75-15-0	Carbon	5	ug/L	U						
699-13-1D	C3251	591-78-6	2-Hexanone	10	ug/L							
699-13-1D	C3251	75-15-0	Carbon	5	ug/L	U						
C3255	C3255	591-78-6	2-Hexanone	10	ug/L	U						Hardcopy
C3255	C3255	75-15-0	Carbon	5	ug/L	U						Hardcopy
699-13-0A	C3256	591-78-6	2-Hexanone	10	ug/L	U						
699-13-0A	C3256	75-15-0	Carbon	5	ug/L	U						
299-E33-16	A6855	7440-22-4	Silver	2.9	ug/L	U						
199-D4-25	B8976	7439-92-1	Lead	2.4	ug/L	U						
199-D4-25	B8976	7440-22-4	Silver	0.5	ug/L	U						
199-D4-62	C3292	7439-92-1	Lead	2.4	ug/L	U						
199-D4-62	C3292	7440-22-4	Silver	0.5	ug/L	U						
199-D4-57	C3287	7439-92-1	Lead	2.4	ug/L	U						
199-D4-57	C3287	7440-22-4	Silver	0.5	ug/L	U						
299-W15-42	C3803	591-78-6	2-Hexanone	10	ug/L	U						
299-W15-42	C3803	75-15-0	Carbon	5	ug/L	U						
299-W15-42	C3803	591-78-6	2-Hexanone	10	ug/L	U						
299-W15-42	C3803	75-15-0	Carbon	5	ug/L	U						
299-W15-42	C3803	591-78-6	2-Hexanone	10	ug/L	U						
299-W15-42	C3803	75-15-0	Carbon	5	ug/L	U						
299-W15-42	C3803	591-78-6	2-Hexanone	10	ug/L	U						
299-W15-42	C3803	75-15-0	Carbon	5	ug/L	U						
299-W15-42	C3803	591-78-6	2-Hexanone	10	ug/L	U						
299-W15-42	C3803	75-15-0	Carbon	5	ug/L	U						
299-W15-42	C3803	591-78-6	2-Hexanone	10	ug/L	U						
299-W15-42	C3803	75-15-0	Carbon	5	ug/L	U						
299-W19-36	B2461	7439-92-1	Lead	2.4	ug/L	U						
299-W19-36	B2461	7439-97-6	Mercury	0.1	ug/L	U						
299-W19-36	B2461	7440-22-4	Silver	0.5	ug/L	U						
299-W19-36	B2461	591-78-6	2-Hexanone	10	ug/L	U						
299-W19-36	B2461	7439-92-1	Lead	2.4	ug/L	U						
299-W19-36	B2461	7439-97-6	Mercury	0.1	ug/L	U						
299-W19-36	B2461	7440-22-4	Silver	0.5	ug/L	U						
299-W19-36	B2461	75-15-0	Carbon	5	ug/L	U						
199-F1-2	A4586	7440-22-4	Silver	2.9	ug/L	U						
199-F1-2	A4586	75-15-0	Carbon	0.29	ug/L	U						
199-F5-1	A4587	7440-22-4	Silver	1.3	ug/L	B						
199-F5-1	A4587	75-15-0	Carbon	0.29	ug/L	U						
199-F5-43B	A4593	7440-22-4	Silver	2.9	ug/L	U						
199-F5-43B	A4593	75-15-0	Carbon	0.29	ug/L	U						
199-F5-47	A4597	7440-22-4	Silver	2.9	ug/L	U						
199-F5-47	A4597	7440-22-4	Silver	2.9	ug/L	U						
199-F5-47	A4597	75-15-0	Carbon	0.29	ug/L	U						
199-F5-6	A4600	7440-22-4	Silver	2.9	ug/L	U						
199-F5-6	A4600	75-15-0	Carbon	0.29	ug/L	U						
199-F7-1	A4603	7440-22-4	Silver	2.9	ug/L	U						
199-F7-1	A4603	7440-22-4	Silver	2.9	ug/L	U						
199-F7-1	A4603	75-15-0	Carbon	0.29	ug/L	U						
699-83-47	A5341	7440-22-4	Silver	0.9	ug/L	U						
699-83-47	A5341	7440-22-4	Silver	0.9	ug/L	U						
699-83-47	A5341	75-15-0	Carbon	0.29	ug/L	U						
699-77-36	A5330	7440-22-4	Silver	0.9	ug/L	U						
699-77-36	A5330	75-15-0	Carbon	0.29	ug/L	U						
199-F8-4	A4609	7440-22-4	Silver	0.9	ug/L	U						
199-F8-4	A4609	75-15-0	Carbon	0.29	ug/L	U						
199-F8-2	A4607	7440-22-4	Silver	0.9	ug/L	U						
199-F8-2	A4607	7440-22-4	Silver	0.9	ug/L	U						
199-F8-2	A4607	75-15-0	Carbon	0.29	ug/L	U						
199-F7-2	A4604	7440-22-4	Silver	2.9	ug/L	U						
199-F7-2	A4604	7440-22-4	Silver	2.9	ug/L	U						
199-F7-2	A4604	75-15-0	Carbon	0.29	ug/L	U						
199-F6-1	A4602	7440-22-4	Silver	2.9	ug/L	U						
199-F6-1	A4602	75-15-0	Carbon	0.29	ug/L	U						
199-F5-48	A4598	7440-22-4	Silver	2.9	ug/L	U						
199-F5-48	A4598	7440-22-4	Silver	2.9	ug/L	U						
199-F5-48	A4598	75-15-0	Carbon	0.29	ug/L	U						
199-F5-48	A4598	7440-22-4	Silver	2.9	ug/L	U						
199-F5-48	A4598	7440-22-4	Silver	2.9	ug/L	U						
199-F5-48	A4598	75-15-0	Carbon	0.29	ug/L	U						
199-F5-46	A4596	7440-22-4	Silver	2.9	ug/L	U						
199-F5-46	A4596	75-15-0	Carbon	0.29	ug/L	U						
199-F5-44	A4594	7440-22-4	Silver	0.9	ug/L	U						
199-F5-44	A4594	75-15-0	Carbon	0.29	ug/L	U						
199-F5-43A	A4592	7440-22-4	Silver	0.9	ug/L	U						
199-F5-43A	A4592	75-15-0	Carbon	0.29	ug/L	U						
199-F5-42	A4591	7440-22-4	Silver	2.9	ug/L	U						
199-F5-42	A4591	75-15-0	Carbon	0.29	ug/L	U						
199-K-106A	A9842	75-15-0	Carbon	0.29	ug/L	U						
199-K-23	A4652	7440-22-4	Silver	0.9	ug/L	U						
199-K-34	A4660	7440-22-4	Silver	0.9	ug/L	U						
199-K-33	A4659	75-15-0	Carbon	0.29	ug/L	U						
199-K-30	A4655	7440-22-4	Silver	0.9	ug/L	U						
199-K-29	A5480	7440-22-4	Silver	0.9	ug/L	U						
199-K-117A	B2804	7440-22-4	Silver	0.9	ug/L	U						
199-K-117A	B2804	7440-22-4	Silver	0.9	ug/L	U						
199-K-11	A4643	7440-22-4	Silver	0.9	ug/L	U						
299-W15-32	B2423	7440-22-4	Silver	0.9	ug/L	U						
299-W15-32	B2423	75-15-0	Carbon	0.29	ug/L	U						
699-49-100C	A8804	7440-22-4	Silver	0.9	ug/L	U						
699-49-100C	A8804	75-15-0	Carbon	0.29	ug/L	U						
299-W19-9	A7737	75-15-0	Carbon	0.29	ug/L	U						
299-W15-34	B2748	75-15-0	Carbon	0.29	ug/L	U						
299-W19-4	A4958	75-15-0	Carbon	0.29	ug/L	U						
299-W15-36	B2752	75-15-0	Carbon	0.29	ug/L	U						
299-W14-9	A4915	75-15-0	Carbon	0.29	ug/L	U						
699-8-17	A5333	7439-92-1	Lead	0.97	ug/L	U						
699-8-17	A5333	7439-97-6	Mercury	0.1	ug/L	U						
699-8-17	A5333	7440-22-4	Silver	0.9	ug/L	U						
699-2-7	A8122	7439-92-1	Lead	0.97	ug/L	U						
699-2-7	A8122	7439-97-6	Mercury	0.1	ug/L	U						
699-2-7	A8122	7440-22-4	Silver	0.9	ug/L	U						
699-2-6A	B8077	7439-92-1	Lead	0.97	ug/L	U						
699-2-6A	B8077	7439-97-6	Mercury	0.1	ug/L	U						
699-2-6A	B8077	7440-22-4	Silver	0.9	ug/L	U						
699-19-88	A5077	7440-22-4	Silver	0.9	ug/L	U						
699-19-88	A5077	75-15-0	Carbon	0.29	ug/L	U						
699-72-92	A5325	7440-22-4	Silver	0.9	ug/L	U						
699-72-73	A5323	7440-22-4	Silver	0.9	ug/L	U						
299-E34-9	A4884	7439-92-1	Lead	0.97	ug/L	U						
299-E34-9	A4884	7439-97-6	Mercury	0.1	ug/L	U						
299-E34-9	A4884	7440-22-4	Silver	2.9	ug/L	U						
299-E17-1	A4728	7440-22-4	Silver	2.9	ug/L	U						
299-E17-14	A4732	7440-22-4	Silver	2.9	ug/L	U						
299-E17-18	A4736	7440-22-4	Silver	2.9	ug/L	U						

B133M5	PNLGW	GW	WATER	Y	W02-010	03-Oct-01
B133M8	PNLGW	GW	WATER	Y	W02-010	03-Oct-01
B133N2	PNLGW	GW	WATER	Y	W02-010	02-Oct-01
B133N5	PNLGW	GW	WATER	Y	W02-010	02-Oct-01
B133N8	PNLGW	GW	WATER	Y	W02-010	02-Oct-01
B133P1	PNLGW	GW	WATER	Y	W02-010	02-Oct-01
B133P4	PNLGW	GW	WATER	Y	W02-010	02-Oct-01
B133P7	PNLGW	GW	WATER	Y	W02-010	03-Oct-01
B133R4	PNLGW	GW	WATER	Y	W02-010	04-Oct-01
B133T0	PNLGW	GW	WATER	Y	W02-010	04-Oct-01
B133T6	PNLGW	GW	WATER	Y	W02-010	04-Oct-01
B133V2	PNLGW	GW	WATER	Y	W02-010	04-Oct-01
B133V8	PNLGW	GW	WATER	Y	W02-010	04-Oct-01
B133W4	PNLGW	GW	WATER	Y	W02-010	04-Oct-01
B133W6	PNLGW	GW	WATER	Y	W02-010	04-Oct-01
B133X6	PNLGW	GW	WATER	Y	W02-010	04-Oct-01
B133Y2	PNLGW	GW	WATER	Y	W02-010	04-Oct-01
B13404	PNLGW	GW	WATER	Y	W02-010	04-Oct-01
B13410	PNLGW	GW	WATER	Y	W02-010	09-Oct-01
B13417	PNLGW	GW	WATER	Y	W02-010	09-Oct-01
B13424	PNLGW	GW	WATER	Y	W02-010	09-Oct-01
B13431	PNLGW	GW	WATER	Y	W02-010	09-Oct-01
B13438	PNLGW	GW	WATER	Y	W02-010	09-Oct-01
B13445	PNLGW	GW	WATER	Y	W02-010	31-Oct-01
B13445	PNLGW	GW	WATER	Y	W02-010	31-Oct-01
B13445	PNLGW	GW	WATER	Y	W02-010	31-Oct-01
B13452	PNLGW	GW	WATER	Y	W02-010	05-Oct-01
B13452	PNLGW	GW	WATER	Y	W02-010	05-Oct-01
B13452	PNLGW	GW	WATER	Y	W02-010	05-Oct-01
B13459	PNLGW	GW	WATER	Y	W02-010	05-Oct-01
B13459	PNLGW	GW	WATER	Y	W02-010	05-Oct-01
B13459	PNLGW	GW	WATER	Y	W02-010	05-Oct-01
B13466	PNLGW	GW	WATER	Y	W02-010	05-Oct-01
B13466	PNLGW	GW	WATER	Y	W02-010	05-Oct-01
B13466	PNLGW	GW	WATER	Y	W02-010	05-Oct-01
B13480	PNLGW	GW	WATER	Y	W02-010	05-Oct-01
B13480	PNLGW	GW	WATER	Y	W02-010	05-Oct-01
B13480	PNLGW	GW	WATER	Y	W02-010	05-Oct-01
B13487	PNLGW	GW	WATER	Y	W02-010	05-Oct-01
B13487	PNLGW	GW	WATER	Y	W02-010	05-Oct-01
B13487	PNLGW	GW	WATER	Y	W02-010	05-Oct-01
B13494	PNLGW	GW	WATER	Y	W02-010	09-Oct-01
B13494	PNLGW	GW	WATER	Y	W02-010	09-Oct-01
B13494	PNLGW	GW	WATER	Y	W02-010	09-Oct-01
B134B1	PNLGW	GW	WATER	Y	W02-010	09-Oct-01
B134B1	PNLGW	GW	WATER	Y	W02-010	09-Oct-01
B134B1	PNLGW	GW	WATER	Y	W02-010	09-Oct-01
B134B8	PNLGW	GW	WATER	Y	W02-010	09-Oct-01
B134B8	PNLGW	GW	WATER	Y	W02-010	09-Oct-01
B134B8	PNLGW	GW	WATER	Y	W02-010	09-Oct-01
B134C5	PNLGW	GW	WATER	Y	W02-010	01-Nov-01
B134C5	PNLGW	GW	WATER	Y	W02-010	01-Nov-01
B134C5	PNLGW	GW	WATER	Y	W02-010	01-Nov-01
B134D2	PNLGW	GW	WATER	Y	W02-010	05-Oct-01
B134D2	PNLGW	GW	WATER	Y	W02-010	05-Oct-01
B134D2	PNLGW	GW	WATER	Y	W02-010	05-Oct-01
B134F8	CENTPLAT	GW	WATER	N	C02-003	17-Oct-01
B134F8	CENTPLAT	GW	WATER	N	C02-003	17-Oct-01
B134H3	PNLGW	GW	WATER	N	X02-002	25-Oct-01
B134H3	PNLGW	GW	WATER	N	X02-002	25-Oct-01
B134H3	PNLGW	GW	WATER	N	X02-002	25-Oct-01
B134H4	PNLGW	GW	WATER	N	X02-002	25-Oct-01
B134H4	PNLGW	GW	WATER	N	X02-002	25-Oct-01
B134H4	PNLGW	GW	WATER	N	X02-002	25-Oct-01
B134H5	PNLGW	GW	WATER	N	X02-002	25-Oct-01
B134H5	PNLGW	GW	WATER	N	X02-002	25-Oct-01
B134H5	PNLGW	GW	WATER	N	X02-002	25-Oct-01
B134H6	PNLGW	GW	WATER	N	X02-002	25-Oct-01
B134H6	PNLGW	GW	WATER	N	X02-002	25-Oct-01
B134H6	PNLGW	GW	WATER	N	X02-002	25-Oct-01
B134H7	PNLGW	GW	WATER	N	X02-002	25-Oct-01
B134H7	PNLGW	GW	WATER	N	X02-002	25-Oct-01
B134H7	PNLGW	GW	WATER	N	X02-002	25-Oct-01
B134H8	PNLGW	GW	WATER	N	X02-002	25-Oct-01
B134H8	PNLGW	GW	WATER	N	X02-002	25-Oct-01
B134H8	PNLGW	GW	WATER	N	X02-002	25-Oct-01
B135F5	CENTPLAT	GW	WATER	Y	C02-004	22-Oct-01
B135F6	CENTPLAT	GW	WATER	N	C02-004	22-Oct-01
B135F7	CENTPLAT	GW	WATER	Y	C02-004	24-Oct-01
B135F8	CENTPLAT	GW	WATER	N	C02-004	24-Oct-01
B135F9	CENTPLAT	GW	WATER	Y	C02-004	24-Oct-01
B135H0	CENTPLAT	GW	WATER	N	C02-004	24-Oct-01
B135H1	CENTPLAT	GW	WATER	Y	C02-004	24-Oct-01
B135H2	CENTPLAT	GW	WATER	N	C02-004	24-Oct-01
B135H3	CENTPLAT	GW	WATER	Y	C02-004	22-Oct-01
B135H4	CENTPLAT	GW	WATER	N	C02-004	22-Oct-01
B135H7	CENTPLAT	GW	WATER	Y	C02-004	24-Oct-01
B135H8	CENTPLAT	GW	WATER	N	C02-004	24-Oct-01
B135H9	CENTPLAT	GW	WATER	Y	C02-004	24-Oct-01
B135J0	CENTPLAT	GW	WATER	N	C02-004	24-Oct-01
B135J1	CENTPLAT	GW	WATER	Y	C02-004	29-Oct-01
B135J2	CENTPLAT	GW	WATER	N	C02-004	29-Oct-01
B135J3	CENTPLAT	GW	WATER	Y	C02-004	29-Oct-01
B135J4	CENTPLAT	GW	WATER	N	C02-004	29-Oct-01
B135J5	CENTPLAT	GW	WATER	Y	C02-004	18-Oct-01
B135J6	CENTPLAT	GW	WATER	N	C02-004	18-Oct-01
B135J7	CENTPLAT	GW	WATER	Y	C02-004	29-Oct-01
B135J8	CENTPLAT	GW	WATER	N	C02-004	29-Oct-01
B135J9	CENTPLAT	GW	WATER	Y	C02-004	14-Dec-01
B135K0	CENTPLAT	GW	WATER	N	C02-004	14-Dec-01
B135K1	CENTPLAT	GW	WATER	Y	C02-004	30-Oct-01
B135K2	CENTPLAT	GW	WATER	N	C02-004	30-Oct-01
B135K3	CENTPLAT	GW	WATER	Y	C02-004	19-Oct-01
B135K4	CENTPLAT	GW	WATER	N	C02-004	19-Oct-01
B135K5	CENTPLAT	GW	WATER	Y	C02-004	20-Dec-01
B135K6	CENTPLAT	GW	WATER	N	C02-004	20-Dec-01
B135K7	CENTPLAT	GW	WATER	Y	C02-004	19-Oct-01
B135K8	CENTPLAT	GW	WATER	N	C02-004	19-Oct-01
B135K9	CENTPLAT	GW	WATER	Y	C02-004	22-Oct-01
B135L0	CENTPLAT	GW	WATER	N	C02-004	22-Oct-01
B135L1	CENTPLAT	GW	WATER	Y	C02-004	19-Oct-01
B135L2	CENTPLAT	GW	WATER	N	C02-004	19-Oct-01
B135L3	CENTPLAT	GW	WATER	Y	C02-004	19-Oct-01
B135L4	CENTPLAT	GW	WATER	N	C02-004	19-Oct-01
B135L5	CENTPLAT	GW	WATER	Y	C02-004	30-Oct-01
B135L6	CENTPLAT	GW	WATER	N	C02-004	30-Oct-01
B135L7	CENTPLAT	GW	WATER	Y	C02-004	24-Oct-01
B135L8	CENTPLAT	GW	WATER	N	C02-004	24-Oct-01
B135L9	CENTPLAT	GW	WATER	Y	C02-004	30-Oct-01
B135M0	CENTPLAT	GW	WATER	N	C02-004	30-Oct-01
B135M1	CENTPLAT	GW	WATER	Y	C02-004	31-Oct-01
B135M2	CENTPLAT	GW	WATER	N	C02-004	31-Oct-01
B135N0	CENTPLAT	GW	WATER	N	C02-004	22-Oct-01
B135N0	CENTPLAT	GW	WATER	N	C02-004	22-Oct-01
B135N1	CENTPLAT	GW	WATER	Y	C02-004	22-Oct-01
B135N1	CENTPLAT	GW	WATER	Y	C02-004	22-Oct-01
B13662	PNLGW	GW	WATER	Y	W02-010	17-Oct-01
B13916	CENTPLAT	GW	WATER	Y	C02-005	27-Nov-01
B13917	CENTPLAT	GW	WATER	N	C02-005	27-Nov-01
B13918	CENTPLAT	GW	WATER	Y	C02-005	20-Nov-01
B13919	CENTPLAT	GW	WATER	N	C02-005	20-Nov-01
B139K2	CENTPLAT	GW	WATER	Y	C02-005	05-Nov-01
B139K3	CENTPLAT	GW	WATER	N	C02-005	05-Nov-01
B139K4	CENTPLAT	GW	WATER	Y	C02-005	05-Nov-01
B139K5	CENTPLAT	GW	WATER	N	C02-005	05-Nov-01
B139K7	CENTPLAT	GW	WATER	Y	C02-005	27-Nov-01
B139K8	CENTPLAT	GW	WATER	Y	C02-005	05-Nov-01
B139K9	CENTPLAT	GW	WATER	N	C02-005	05-Nov-01
B139L1	CENTPLAT	GW	WATER	N	C02-005	06-Nov-01
B139L2	CENTPLAT	GW	WATER	Y	C02-005	06-Nov-01
B139L3	CENTPLAT	GW	WATER	N	C02-005	27-Nov-01
B139L4	CENTPLAT	GW	WATER	Y	C02-005	06-Nov-01
B139L5	CENTPLAT	GW	WATER	N	C02-005	06-Nov-01
B139L8	CENTPLAT	GW	WATER	Y	C02-005	02-Nov-01
B139L9	CENTPLAT	GW	WATER	N	C02-005	02-Nov-01

299-E17-19	A4737	7440-22-4	Silver	2.9	ug/L	U					
299-E17-9	A4742	7440-22-4	Silver	2.9	ug/L	U					
299-E24-16	A4751	7440-22-4	Silver	2.9	ug/L	U					
299-E24-18	A4753	7440-22-4	Silver	2.9	ug/L	U					
299-E25-17	A6031	7440-22-4	Silver	2.9	ug/L	U					
299-E25-19	A4765	7440-22-4	Silver	2.9	ug/L	U					
299-E25-31	A4778	7440-22-4	Silver	2.9	ug/L	U					
699-37-47A	B2822	7440-22-4	Silver	2.9	ug/L	U					
299-E25-26	A4771	7440-22-4	Silver	2.9	ug/L	U					
299-E25-28	A4773	7440-22-4	Silver	2.9	ug/L	U					
299-E25-32P	A4779	7440-22-4	Silver	2.9	ug/L	U					
299-E25-34	A4782	7440-22-4	Silver	2.9	ug/L	U					
299-E25-35	A4783	7440-22-4	Silver	2.9	ug/L	U					
299-E25-48	A4795	7440-22-4	Silver	2.9	ug/L	U					
299-E25-48	A4795	7440-22-4	Silver	3.2	ug/L	B					
299-E26-12	A4801	7440-22-4	Silver	2.9	ug/L	U					
299-E26-13	A4802	7440-22-4	Silver	3.3	ug/L	B					
699-43-45	A5180	7440-22-4	Silver	2.9	ug/L	U					
299-E27-16	A4814	7440-22-4	Silver	2.9	ug/L	U					
299-E27-18	A6674	7440-22-4	Silver	3.2	ug/L	B					
299-E27-19	A6675	7440-22-4	Silver	2.9	ug/L	U					
299-E33-37	A4862	7440-22-4	Silver	2.9	ug/L	U					
299-E34-8	A4883	7440-22-4	Silver	2.9	ug/L	U					
299-E27-10	A4808	7439-92-1	Lead	0.97	ug/L	U					
299-E27-10	A4808	7439-97-6	Mercury	0.1	ug/L	U					
299-E27-10	A4808	7440-22-4	Silver	1.6	ug/L	B					
299-E27-11	A4809	7439-92-1	Lead	0.97	ug/L	U					
299-E27-11	A4809	7439-97-6	Mercury	0.1	ug/L	U					
299-E27-11	A4809	7440-22-4	Silver	2.9	ug/L	U					
299-E27-17	A4815	7439-92-1	Lead	0.97	ug/L	U					
299-E27-17	A4815	7439-97-6	Mercury	0.1	ug/L	U					
299-E27-17	A4815	7440-22-4	Silver	2.9	ug/L	U					
299-E27-8	A4817	7439-92-1	Lead	0.97	ug/L	U					
299-E27-8	A4817	7439-97-6	Mercury	0.1	ug/L	U					
299-E27-8	A4817	7440-22-4	Silver	2.9	ug/L	U					
299-E27-9	A4818	7439-92-1	Lead	0.97	ug/L	U					
299-E27-9	A4818	7439-97-6	Mercury	0.1	ug/L	U					
299-E27-9	A4818	7440-22-4	Silver	2.9	ug/L	U					
299-E34-10	A4875	7439-92-1	Lead	0.97	ug/L	U					
299-E34-10	A4875	7439-97-6	Mercury	0.1	ug/L	U					
299-E34-10	A4875	7440-22-4	Silver	2.9	ug/L	U					
299-E34-11	A4876	7439-92-1	Lead	0.97	ug/L	U					
299-E34-11	A4876	7439-97-6	Mercury	0.1	ug/L	U					
299-E34-11	A4876	7440-22-4	Silver	2.9	ug/L	U					
299-E34-12	A5433	7439-92-1	Lead	0.97	ug/L	U					
299-E34-12	A5433	7439-97-6	Mercury	0.1	ug/L	U					
299-E34-12	A5433	7440-22-4	Silver	2.9	ug/L	U					
299-E34-2	A4877	7439-92-1	Lead	0.97	ug/L	U					
299-E34-2	A4877	7439-97-6	Mercury	0.1	ug/L	U					
299-E34-2	A4877	7440-22-4	Silver	2.9	ug/L	U					
299-E34-3	A4878	7439-92-1	Lead	0.97	ug/L	U					
299-E34-3	A4878	7439-97-6	Mercury	0.1	ug/L	U					
299-E34-3	A4878	7440-22-4	Silver	2.9	ug/L	U					
299-E34-5	A4880	7439-92-1	Lead	0.97	ug/L	U					
299-E34-5	A4880	7439-97-6	Mercury	0.1	ug/L	U					
299-E34-5	A4880	7440-22-4	Silver	2.9	ug/L	U					
299-W15-7	A5476	591-78-6	2-Hexanone	1.7	ug/L	U					
299-W15-7	A5476	75-15-0	Carbon	0.46	ug/L	U					
699-2-6A	B8077	7439-92-1	Lead	0.97	ug/L	UN					
699-2-6A	B8077	7439-97-6	Mercury	0.1	ug/L	U					
699-2-6A	B8077	7440-22-4	Silver	0.9	ug/L	U					
699-2-6A	B8077	7439-92-1	Lead	0.97	ug/L	UN					
699-2-6A	B8077	7439-97-6	Mercury	0.1	ug/L	U					
699-2-6A	B8077	7440-22-4	Silver	1.1	ug/L	B					
699-2-7	A8122	7439-92-1	Lead	0.97	ug/L	UN					
699-2-7	A8122	7439-97-6	Mercury	0.1	ug/L	U					
699-2-7	A8122	7440-22-4	Silver	0.9	ug/L	U					
699-2-7	A8122	7439-92-1	Lead	0.97	ug/L	UN					
699-2-7	A8122	7439-97-6	Mercury	0.1	ug/L	U					
699-2-7	A8122	7440-22-4	Silver	0.9	ug/L	U					
699-8-17	A5333	7439-92-1	Lead	0.97	ug/L	UN					
699-8-17	A5333	7439-97-6	Mercury	0.1	ug/L	U					
699-8-17	A5333	7440-22-4	Silver	0.9	ug/L	U					
699-8-17	A5333	7439-92-1	Lead	0.97	ug/L	UN					
699-8-17	A5333	7439-97-6	Mercury	0.1	ug/L	U					
699-8-17	A5333	7440-22-4	Silver	0.9	ug/L	U					
199-K-106A	A9842	7440-22-4	Silver	0.5	ug/L	U					
199-K-106A	A9842	7440-22-4	Silver	0.5	ug/L	U					
199-K-107A	A9843	7440-22-4	Silver	0.6	ug/L	U					
199-K-107A	A9843	7440-22-4	Silver	0.6	ug/L	U					
199-K-107A	A9843	7440-22-4	Silver	0.6	ug/L	U					
199-K-107A	A9843	7440-22-4	Silver	0.6	ug/L	U					
199-K-108A	A9844	7440-22-4	Silver	0.6	ug/L	U					
199-K-108A	A9844	7440-22-4	Silver	0.6	ug/L	U					
199-K-109A	A9828	7440-22-4	Silver	0.5	ug/L	U					
199-K-109A	A9828	7440-22-4	Silver	0.5	ug/L	U					
199-K-110A	A9829	7440-22-4	Silver	0.6	ug/L	U					
199-K-110A	A9829	7440-22-4	Silver	0.6	ug/L	U					
199-K-111A	A9830	7440-22-4	Silver	0.6	ug/L	U					
199-K-111A	A9830	7440-22-4	Silver	0.6	ug/L	U					
199-K-18	A4647	7440-22-4	Silver	0.9	ug/L	U					
199-K-18	A4647	7440-22-4	Silver	0.9	ug/L	U					
199-K-18	A4647	7440-22-4	Silver	0.6	ug/L	U					
199-K-18	A4647	7440-22-4	Silver	0.6	ug/L	U					
199-K-19	A4648	7440-22-4	Silver	0.6	ug/L	U					
199-K-19	A4648	7440-22-4	Silver	0.6	ug/L	U					
199-K-20	A4649	7440-22-4	Silver	0.6	ug/L	U					
199-K-20	A4649	7440-22-4	Silver	0.6	ug/L	U					
199-K-21	A4650	7440-22-4	Silver	5.1	ug/L	U					
199-K-21	A4650	7440-22-4	Silver	5.1	ug/L	U					
199-K-22	A4651	7440-22-4	Silver	0.6	ug/L	U					
199-K-22	A4651	7440-22-4	Silver	0.6	ug/L	U					
199-K-27	A4653	7440-22-4	Silver	0.6	ug/L	U					
199-K-27	A4653	7440-22-4	Silver	0.6	ug/L	U					
199-K-31	A4656	7440-22-4	Silver	5.1	ug/L	U					
199-K-31	A4656	7440-22-4	Silver	5.1	ug/L	U					
199-K-32A	A4657	7440-22-4	Silver	0.6	ug/L	U					
199-K-32A	A4657	7440-22-4	Silver	0.6	ug/L	U					
199-K-32B	A4658	7440-22-4	Silver	0.5	ug/L	U					
199-K-32B	A4658	7440-22-4	Silver	0.5	ug/L	U					
199-K-33	A4659	7440-22-4	Silver	0.9	ug/L	U					
199-K-33	A4659	7440-22-4	Silver	0.9	ug/L	U					
199-K-33	A4659	7440-22-4	Silver	0.6	ug/L	U					
199-K-33	A4659	7440-22-4	Silver	0.6	ug/L	U					
199-K-37	A4663	7440-22-4	Silver	0.6	ug/L	U					
199-K-37	A4663	7440-22-4	Silver	0.6	ug/L	U					
699-70-68	A5319	7440-22-4	Silver	0.6	ug/L	U					
699-70-68	A5319	7440-22-4	Silver	0.6	ug/L	U					
699-73-61	A5327	7440-22-4	Silver	0.6	ug/L	U					
699-73-61	A5327	7440-22-4	Silver	0.6	ug/L	U					
699-78-62	A5332	7440-22-4	Silver	0.6	ug/L	U					
699-78-62	A5332	7440-22-4	Silver	0.6	ug/L	U					
199-K-36	A4662	7439-97-6	Mercury	0.1	ug/L	U					
199-K-36	A4662	7440-22-4	Silver	0.5	ug/L	U					
199-K-36	A4662	7439-97-6	Mercury	0.1	ug/L	U					
199-K-36	A4662	7440-22-4	Silver	0.5	ug/L	U					
299-E33-339	C3392	7440-22-4	Silver	0.9	ug/L	U					
199-D4-23	B8779	7440-22-4	Silver	5.1	ug/L	U					
199-D4-23	B8779	7440-22-4	Silver	5.1	ug/L	U					
199-D5-13	A4570	7440-22-4	Silver	5.1	ug/L	U					
199-D5-13	A4570	7440-22-4	Silver	5.1	ug/L	U					
199-H4-3	A4629	7440-22-4	Silver	0.6	ug/L	U					
199-H4-3	A4629	7440-22-4	Silver	0.6	ug/L	U					
199-H4-18	A4628	7440-22-4	Silver	0.6	ug/L	U					
199-H4-18	A4628	7440-22-4	Silver	0.6	ug/L	U					
199-D4-23	B8779	7440-22-4	Silver	5.1	ug/L	U					
199-H4-18	A4628	7440-22-4	Silver	0.6	ug/L	U					
199-H4-18	A4628	7440-22-4	Silver	0.6	ug/L	U					
199-H4-13	A4619	7440-22-4	Silver	3.3	ug/L	B					
199-H4-13	A4619	7440-22-4	Silver	0.95	ug/L	B					
199-D4-23	B8779	7440-22-4	Silver	5.1	ug/L	U					
199-H4-13	A4619	7440-22-4	Silver	5.1	ug/L	U					
199-H4-13	A4619	7440-22-4	Silver	5.1	ug/L	U					
199-H4-12C	A4618	7440-22-4	Silver	0.6	ug/L	U					
199-H4-12C	A4618	7440-22-4	Silver	0.6	ug/L	U					

B139M2	CENTPLAT	GW	WATER	Y	C02-005	05-Nov-01
B139M3	CENTPLAT	GW	WATER	N	C02-005	05-Nov-01
B139M4	CENTPLAT	GW	WATER	Y	C02-005	06-Nov-01
B139M5	CENTPLAT	GW	WATER	N	C02-005	06-Nov-01
B139M6	CENTPLAT	GW	WATER	Y	C02-005	06-Nov-01
B139M7	CENTPLAT	GW	WATER	N	C02-005	06-Nov-01
B139M8	CENTPLAT	GW	WATER	Y	C02-005	27-Nov-01
B139M9	CENTPLAT	GW	WATER	N	C02-005	27-Nov-01
B139N2	CENTPLAT	GW	WATER	Y	C02-005	27-Nov-01
B139N3	CENTPLAT	GW	WATER	N	C02-005	27-Nov-01
B139N4	CENTPLAT	GW	WATER	Y	C02-005	07-Nov-01
B139N5	CENTPLAT	GW	WATER	N	C02-005	07-Nov-01
B139N6	CENTPLAT	GW	WATER	Y	C02-005	07-Nov-01
B139N7	CENTPLAT	GW	WATER	N	C02-005	07-Nov-01
B139N8	CENTPLAT	GW	WATER	Y	C02-005	07-Nov-01
B139N9	CENTPLAT	GW	WATER	N	C02-005	07-Nov-01
B139P0	CENTPLAT	GW	WATER	Y	C02-005	07-Nov-01
B139P1	CENTPLAT	GW	WATER	N	C02-005	07-Nov-01
B139P4	CENTPLAT	GW	WATER	Y	C02-005	07-Nov-01
B139P5	CENTPLAT	GW	WATER	N	C02-005	07-Nov-01
B139P6	CENTPLAT	GW	WATER	Y	C02-005	07-Nov-01
B139P7	CENTPLAT	GW	WATER	N	C02-005	07-Nov-01
B139R0	CENTPLAT	GW	WATER	Y	C02-005	06-Nov-01
B139R1	CENTPLAT	GW	WATER	N	C02-005	06-Nov-01
B139R4	CENTPLAT	GW	WATER	Y	C02-005	06-Nov-01
B139R5	CENTPLAT	GW	WATER	N	C02-005	06-Nov-01
B139R8	CENTPLAT	GW	WATER	Y	C02-005	06-Nov-01
B139R9	CENTPLAT	GW	WATER	N	C02-005	06-Nov-01
B139T0	CENTPLAT	GW	WATER	Y	C02-005	06-Nov-01
B139T1	CENTPLAT	GW	WATER	N	C02-005	06-Nov-01
B139T4	CENTPLAT	GW	WATER	Y	C02-005	06-Nov-01
B139T5	CENTPLAT	GW	WATER	N	C02-005	06-Nov-01
B139T6	CENTPLAT	GW	WATER	Y	C02-005	27-Nov-01
B139T7	CENTPLAT	GW	WATER	N	C02-005	27-Nov-01
B139V0	CENTPLAT	GW	WATER	Y	C02-005	27-Nov-01
B139V1	CENTPLAT	GW	WATER	N	C02-005	27-Nov-01
B139V2	CENTPLAT	GW	WATER	Y	C02-005	26-Nov-01
B139V3	CENTPLAT	GW	WATER	N	C02-005	26-Nov-01
B139V4	CENTPLAT	GW	WATER	Y	C02-005	19-Nov-01
B139V5	CENTPLAT	GW	WATER	N	C02-005	19-Nov-01
B139V6	CENTPLAT	GW	WATER	Y	C02-005	26-Nov-01
B139V7	CENTPLAT	GW	WATER	N	C02-005	26-Nov-01
B139V8	CENTPLAT	GW	WATER	Y	C02-005	26-Nov-01
B139V9	CENTPLAT	GW	WATER	N	C02-005	26-Nov-01
B139W0	CENTPLAT	GW	WATER	Y	C02-005	20-Nov-01
B139W1	CENTPLAT	GW	WATER	N	C02-005	20-Nov-01
B139W2	CENTPLAT	GW	WATER	Y	C02-005	19-Nov-01
B139W3	CENTPLAT	GW	WATER	N	C02-005	19-Nov-01
B139W4	CENTPLAT	GW	WATER	Y	C02-005	19-Nov-01
B139W5	CENTPLAT	GW	WATER	N	C02-005	19-Nov-01
B139W6	CENTPLAT	GW	WATER	Y	C02-005	20-Nov-01
B139W7	CENTPLAT	GW	WATER	N	C02-005	20-Nov-01
B139W8	CENTPLAT	GW	WATER	Y	C02-005	20-Nov-01
B139W9	CENTPLAT	GW	WATER	N	C02-005	20-Nov-01
B139X2	CENTPLAT	GW	WATER	Y	C02-005	20-Nov-01
B139X3	CENTPLAT	GW	WATER	N	C02-005	20-Nov-01
B139X4	CENTPLAT	GW	WATER	Y	C02-005	20-Nov-01
B139X5	CENTPLAT	GW	WATER	N	C02-005	20-Nov-01
B139X6	CENTPLAT	GW	WATER	Y	C02-005	20-Nov-01
B139X7	CENTPLAT	GW	WATER	N	C02-005	20-Nov-01
B139X8	CENTPLAT	GW	WATER	Y	C02-005	20-Nov-01
B139X9	CENTPLAT	GW	WATER	N	C02-005	20-Nov-01
B139Y0	CENTPLAT	GW	WATER	Y	C02-005	19-Nov-01
B139Y1	CENTPLAT	GW	WATER	N	C02-005	19-Nov-01
B139Y2	CENTPLAT	GW	WATER	Y	C02-005	20-Nov-01
B139Y3	CENTPLAT	GW	WATER	N	C02-005	20-Nov-01
B13B13	CENTPLAT	GW	WATER	Y	C02-005	07-Nov-01
B13B14	CENTPLAT	GW	WATER	N	C02-005	07-Nov-01
B13B20	CENTPLAT	GW	WATER	N	C02-005	06-Nov-01
B13B24	CENTPLAT	GW	WATER	Y	C02-005	02-Nov-01
B13B25	CENTPLAT	GW	WATER	N	C02-005	02-Nov-01
B13B28	CENTPLAT	GW	WATER	Y	C02-005	02-Nov-01
B13B29	CENTPLAT	GW	WATER	N	C02-005	02-Nov-01
B13B32	CENTPLAT	GW	WATER	Y	C02-005	15-Nov-01
B13B33	CENTPLAT	GW	WATER	N	C02-005	15-Nov-01
B13B36	CENTPLAT	GW	WATER	Y	C02-005	19-Nov-01
B13B37	CENTPLAT	GW	WATER	N	C02-005	19-Nov-01
B13B38	CENTPLAT	GW	WATER	Y	C02-005	19-Nov-01
B13B39	CENTPLAT	GW	WATER	N	C02-005	19-Nov-01
B13B40	CENTPLAT	GW	WATER	Y	C02-005	19-Nov-01
B13B41	CENTPLAT	GW	WATER	N	C02-005	19-Nov-01
B13B42	CENTPLAT	GW	WATER	Y	C02-005	19-Nov-01
B13B43	CENTPLAT	GW	WATER	N	C02-005	19-Nov-01
B13B44	CENTPLAT	GW	WATER	Y	C02-005	15-Nov-01
B13B45	CENTPLAT	GW	WATER	N	C02-005	15-Nov-01
B13B46	CENTPLAT	GW	WATER	Y	C02-005	20-Nov-01
B13B47	CENTPLAT	GW	WATER	N	C02-005	20-Nov-01
B13B48	CENTPLAT	GW	WATER	Y	C02-005	15-Nov-01
B13B49	CENTPLAT	GW	WATER	N	C02-005	15-Nov-01
B13B50	CENTPLAT	GW	WATER	Y	C02-005	30-Nov-01
B13B51	CENTPLAT	GW	WATER	N	C02-005	30-Nov-01
B13B52	CENTPLAT	GW	WATER	Y	C02-005	30-Nov-01
B13B53	CENTPLAT	GW	WATER	N	C02-005	30-Nov-01
B13B54	CENTPLAT	GW	WATER	Y	C02-005	06-Nov-01
B13B68	PNLGW	GW	WATER	Y	W02-011	19-Nov-01
B13B72	PNLGW	GW	WATER	Y	W02-011	14-Nov-01
B13B75	PNLGW	GW	WATER	Y	W02-011	14-Nov-01
B13B78	PNLGW	GW	WATER	Y	W02-011	14-Nov-01
B13B84	PNLGW	GW	WATER	Y	W02-011	14-Nov-01
B13B87	PNLGW	GW	WATER	Y	W02-011	15-Nov-01
B13B91	PNLGW	GW	WATER	Y	W02-011	01-Nov-01
B13B94	PNLGW	GW	WATER	Y	W02-011	01-Nov-01
B13B97	PNLGW	GW	WATER	Y	W02-011	14-Nov-01
B13BB0	PNLGW	GW	WATER	Y	W02-011	01-Nov-01
B13BB3	PNLGW	GW	WATER	Y	W02-011	02-Nov-01
B13BB6	PNLGW	GW	WATER	Y	W02-011	01-Nov-01
B13BB9	PNLGW	GW	WATER	Y	W02-011	14-Nov-01
B13BC2	PNLGW	GW	WATER	Y	W02-011	14-Nov-01
B13BC5	PNLGW	GW	WATER	Y	W02-011	16-Nov-01
B13BC6	PNLGW	GW	WATER	N	W02-011	16-Nov-01
B13BC8	PNLGW	GW	WATER	Y	W02-011	16-Nov-01
B13BC9	PNLGW	GW	WATER	N	W02-011	16-Nov-01
B13BD1	PNLGW	GW	WATER	Y	W02-011	16-Nov-01
B13BD2	PNLGW	GW	WATER	N	W02-011	16-Nov-01
B13BD5	PNLGW	GW	WATER	Y	W02-011	16-Nov-01
B13BD6	PNLGW	GW	WATER	N	W02-011	16-Nov-01
B13BD7	PNLGW	GW	WATER	Y	W02-011	16-Nov-01
B13BD8	PNLGW	GW	WATER	N	W02-011	16-Nov-01
B13BF0	PNLGW	GW	WATER	Y	W02-011	16-Nov-01
B13BF1	PNLGW	GW	WATER	N	W02-011	16-Nov-01
B13BF3	PNLGW	GW	WATER	Y	W02-011	16-Nov-01
B13BF4	PNLGW	GW	WATER	N	W02-011	16-Nov-01
B13BF6	PNLGW	GW	WATER	Y	W02-011	16-Nov-01
B13BF7	PNLGW	GW	WATER	N	W02-011	16-Nov-01
B13BH2	PNLGW	GW	WATER	Y	W02-011	16-Nov-01
B13BH3	PNLGW	GW	WATER	N	W02-011	16-Nov-01
B13BH5	PNLGW	GW	WATER	Y	W02-011	16-Nov-01
B13BH6	PNLGW	GW	WATER	N	W02-011	16-Nov-01
B13BH8	PNLGW	GW	WATER	Y	W02-011	16-Nov-01
B13BH9	PNLGW	GW	WATER	N	W02-011	16-Nov-01
B13BJ1	PNLGW	GW	WATER	Y	W02-011	15-Nov-01
B13BK1	PNLGW	GW	WATER	Y	W02-011	07-Nov-01
B13BK8	PNLGW	GW	WATER	Y	W02-011	07-Nov-01
B13BL5	PNLGW	GW	WATER	Y	W02-011	07-Nov-01
B13BL8	PNLGW	GW	WATER	Y	W02-011	07-Nov-01
B13BM1	PNLGW	GW	WATER	Y	W02-011	07-Nov-01
B13BM4	PNLGW	GW	WATER	Y	W02-011	12-Nov-01
B13BM7	PNLGW	GW	WATER	Y	W02-011	08-Nov-01
B13BN0	PNLGW	GW	WATER	Y	W02-011	08-Nov-01
B13BN3	PNLGW	GW	WATER	Y	W02-011	08-Nov-01
B13BN7	PNLGW	GW	WATER	Y	W02-011	08-Nov-01
B13BN9	PNLGW	GW	WATER	Y	W02-011	08-Nov-01
B13BP2	PNLGW	GW	WATER	Y	W02-011	12-Nov-01
B13BP5	PNLGW	GW	WATER	Y	W02-011	08-Nov-01
B13BP8	PNLGW	GW	WATER	Y	W02-011	08-Nov-01

199-H4-10	A4614	7440-22-4	Silver	0.6	ug/L	U							
199-H4-10	A4614	7440-22-4	Silver	0.6	ug/L	U							
199-H3-2C	A4613	7440-22-4	Silver	5.1	ug/L	U							
199-H3-2C	A4613	7440-22-4	Silver	5.1	ug/L	U							
199-H3-2A	A4611	7440-22-4	Silver	5.1	ug/L	U							
199-H3-2A	A4611	7440-22-4	Silver	5.1	ug/L	U							
199-D8-55	A4584	7440-22-4	Silver	5.1	ug/L	U							
199-D8-55	A4584	7440-22-4	Silver	5.1	ug/L	U							
199-D8-54B	A4583	7440-22-4	Silver	5.1	ug/L	U							
199-D8-54B	A4583	7440-22-4	Silver	5.1	ug/L	U							
699-97-51A	A5362	7440-22-4	Silver	5.1	ug/L	U							
699-97-51A	A5362	7440-22-4	Silver	5.1	ug/L	U							
699-97-43	A5360	7440-22-4	Silver	5.1	ug/L	U							
699-97-43	A5360	7440-22-4	Silver	5.1	ug/L	U							
699-93-48A	A5356	7440-22-4	Silver	5.1	ug/L	U							
699-93-48A	A5356	7440-22-4	Silver	5.1	ug/L	U							
699-91-46A	A5354	7440-22-4	Silver	5.1	ug/L	U							
699-91-46A	A5354	7440-22-4	Silver	5.1	ug/L	U							
199-H6-1	A4642	7440-22-4	Silver	5.1	ug/L	U							
199-H6-1	A4642	7440-22-4	Silver	5.1	ug/L	U							
199-H4-9	A4640	7440-22-4	Silver	5.1	ug/L	U							
199-H4-9	A4640	7440-22-4	Silver	5.1	ug/L	U							
199-H4-63	B2776	7440-22-4	Silver	5.1	ug/L	U							
199-H4-63	B2776	7440-22-4	Silver	5.1	ug/L	U							
199-H4-5	A4636	7440-22-4	Silver	5.1	ug/L	U							
199-H4-5	A4636	7440-22-4	Silver	5.1	ug/L	U							
199-H4-49	A4635	7440-22-4	Silver	5.1	ug/L	U							
199-H4-49	A4635	7440-22-4	Silver	5.1	ug/L	U							
199-H4-47	A4633	7440-22-4	Silver	5.1	ug/L	U							
199-H4-47	A4633	7440-22-4	Silver	5.1	ug/L	U							
199-H4-45	A4631	7440-22-4	Silver	5.1	ug/L	U							
199-H4-45	A4631	7440-22-4	Silver	5.1	ug/L	U							
199-D8-5	A4580	7440-22-4	Silver	5.1	ug/L	U							
199-D8-5	A4580	7440-22-4	Silver	5.1	ug/L	U							
199-D8-4	A4579	7440-22-4	Silver	5.1	ug/L	U							
199-D8-4	A4579	7440-22-4	Silver	5.1	ug/L	U							
199-D5-44	B8754	7440-22-4	Silver	5.1	ug/L	U							
199-D5-44	B8754	7440-22-4	Silver	5.1	ug/L	U							
199-D5-43	B8753	7440-22-4	Silver	5.1	ug/L	U							
199-D5-43	B8753	7440-22-4	Silver	5.1	ug/L	U							
199-D5-42	B8752	7440-22-4	Silver	5.1	ug/L	U							
199-D5-42	B8752	7440-22-4	Silver	5.1	ug/L	U							
199-D5-41	B8751	7440-22-4	Silver	5.1	ug/L	U							
199-D5-41	B8751	7440-22-4	Silver	5.1	ug/L	U							
199-D5-40	B8749	7440-22-4	Silver	5.1	ug/L	U							
199-D5-40	B8749	7440-22-4	Silver	5.1	ug/L	U							
199-D5-39	B8748	7440-22-4	Silver	0.9	ug/L	U							
199-D5-39	B8748	7440-22-4	Silver	1.6	ug/L	B							
199-D5-39	B8748	7440-22-4	Silver	5.1	ug/L	U							
199-D5-39	B8748	7440-22-4	Silver	5.1	ug/L	U							
199-D5-14	A4571	7440-22-4	Silver	5.1	ug/L	U							
199-D5-14	A4571	7440-22-4	Silver	5.1	ug/L	U							
199-D5-13	A4572	7440-22-4	Silver	5.1	ug/L	U							
199-D5-15	A4572	7440-22-4	Silver	5.1	ug/L	U							
199-D5-16	A4573	7440-22-4	Silver	5.1	ug/L	U							
199-D5-16	A4573	7440-22-4	Silver	5.1	ug/L	U							
199-D5-17	A4574	7440-22-4	Silver	5.1	ug/L	U							
199-D5-17	A4574	7440-22-4	Silver	5.1	ug/L	U							
199-D5-19	A4576	7440-22-4	Silver	5.1	ug/L	U							
199-D5-19	A4576	7440-22-4	Silver	5.1	ug/L	U							
199-D5-20	A4577	7440-22-4	Silver	5.1	ug/L	U							
199-D5-20	A4577	7440-22-4	Silver	5.1	ug/L	U							
199-D5-36	B8744	7440-22-4	Silver	5.1	ug/L	U							
199-D5-36	B8744	7440-22-4	Silver	5.1	ug/L	U							
199-D5-37	B8745	7440-22-4	Silver	5.1	ug/L	U							
199-D5-37	B8745	7440-22-4	Silver	5.1	ug/L	U							
199-H4-4	A4630	7440-22-4	Silver	5.1	ug/L	U							
199-H4-4	A4630	7440-22-4	Silver	5.1	ug/L	U							
199-H4-48	A4634	7440-22-4	Silver	5.1	ug/L	U							
199-H4-64	B2777	7440-22-4	Silver	0.6	ug/L	U							
199-H4-64	B2777	7440-22-4	Silver	0.6	ug/L	U							
199-H4-64	B2777	7440-22-4	Silver	0.6	ug/L	U							
199-D2-6	A4568	7440-22-4	Silver	5.1	ug/L	U							
199-D2-6	A4568	7440-22-4	Silver	5.1	ug/L	U							
199-D5-38	B8747	7440-22-4	Silver	5.1	ug/L	U							
199-D5-38	B8747	7440-22-4	Silver	5.1	ug/L	U							
199-D4-13	B8071	7440-22-4	Silver	5.1	ug/L	U							
199-D4-13	B8071	7440-22-4	Silver	5.1	ug/L	U							
199-D4-14	B8072	7440-22-4	Silver	5.1	ug/L	U							
199-D4-14	B8072	7440-22-4	Silver	5.1	ug/L	U							
199-D4-14	B8072	7440-22-4	Silver	5.1	ug/L	U							
199-D4-14	B8072	7440-22-4	Silver	5.1	ug/L	U							
199-D4-15	B8073	7440-22-4	Silver	5.1	ug/L	U							
199-D4-15	B8073	7440-22-4	Silver	5.1	ug/L	U							
199-D4-19	B8746	7440-22-4	Silver	5.1	ug/L	U							
199-D4-19	B8746	7440-22-4	Silver	5.1	ug/L	U							
199-D4-20	B8750	7440-22-4	Silver	5.1	ug/L	U							
199-D4-20	B8750	7440-22-4	Silver	5.1	ug/L	U							
199-D4-22	B8778	7440-22-4	Silver	0.9	ug/L	U							
199-D4-22	B8778	7440-22-4	Silver	0.9	ug/L	U							
199-D4-22	B8778	7440-22-4	Silver	5.1	ug/L	U							
199-D4-22	B8778	7440-22-4	Silver	5.1	ug/L	U							
199-H4-48	A4634	7440-22-4	Silver	5.1	ug/L	U							
299-W14-17	C3121	7440-22-4	Silver	0.9	ug/L	U							
299-W14-5	A5475	7440-22-4	Silver	0.9	ug/L	U	Q						/Associated
299-W14-6	A7331	7440-22-4	Silver	1	ug/L	B	Q						/Associated
299-W15-40	B8550	7440-22-4	Silver	0.91	ug/L	B	Q						/Associated
299-W15-41	B8815	7440-22-4	Silver	0.9	ug/L	U	Q						/Associated
299-W15-763	C3339	7440-22-4	Silver	1.5	ug/L	B							
299-W18-30	A4942	7440-22-4	Silver	2.9	ug/L	U							
299-W18-31	A4943	7440-22-4	Silver	2.9	ug/L	U							
299-W18-40	C3395	7440-22-4	Silver	2	ug/L	B	Q						/Associated
299-W19-12	A4945	7440-22-4	Silver	2.9	ug/L	U							
299-W19-41	B8551	7440-22-4	Silver	2.7	ug/L	B							
299-W19-42	B8553	7440-22-4	Silver	1.3	ug/L	B							
299-W19-44	C3393	7440-22-4	Silver	1.1	ug/L	B	Q						/Associated
299-W19-45	C3394	7440-22-4	Silver	1.6	ug/L	B	Q						/Associated
699-22-35	A8443	7440-22-4	Silver	0.9	ug/L	U							
699-22-35	A8443	75-15-0	Carbon	0.29	ug/L	U							
699-23-34A	A5087	7440-22-4	Silver	0.9	ug/L	U							
699-23-34A	A5087	75-15-0	Carbon	0.29	ug/L	U							
699-23-34B	A8450	7440-22-4	Silver	0.9	ug/L	U							
699-23-34B	A8450	75-15-0	Carbon	0.29	ug/L	U							
699-23-34B	A8450	7440-22-4	Silver	0.9	ug/L	U							
699-23-34B	A8450	75-15-0	Carbon	0.29	ug/L	U							
699-24-33	A5089	7440-22-4	Silver	0.97	ug/L	B							
699-24-33	A5089	75-15-0	Carbon	0.29	ug/L	U							
699-24-34A	A5090	7440-22-4	Silver	1.2	ug/L	B							
699-24-34A	A5090	75-15-0	Carbon	0.29	ug/L	U							
699-24-34B	A5091	7440-22-4	Silver	0.9	ug/L	U							
699-24-34B	A5091	75-15-0	Carbon	0.29	ug/L	U							
699-24-34C	A5092	7440-22-4	Silver	0.9	ug/L	U							
699-24-34C	A5092	75-15-0	Carbon	0.29	ug/L	U							
699-24-35	A5093	7440-22-4	Silver	0.9	ug/L	U							
699-24-35	A5093	75-15-0	Carbon	0.29	ug/L	U							
699-25-34C	A5097	7440-22-4	Silver	0.9	ug/L	U							
699-25-34C	A5097	75-15-0	Carbon	0.29	ug/L	U							
699-26-35A	A5103	7440-22-4	Silver	0.9	ug/L	U							
699-26-35A	A5103	75-15-0	Carbon	0.29	ug/L	U							
299-W14-16	C3120	7440-22-4	Silver	1.3	ug/L	B							
199-H4-7	A4638	7440-22-4	Silver	0.96	ug/L	B							
299-E33-33	A4858	7440-22-4	Silver	0.9	ug/L	U							
299-E33-36	A4861	7440-22-4	Silver	0.9	ug/L	U							
299-E28-8	A6788	7440-22-4	Silver	0.9	ug/L	U							
299-E33-15	A4842	7440-22-4	Silver	0.9	ug/L	U							
299-E33-16	A4855	7440-22-4	Silver	2.9	ug/L	U							
299-E33-17	A4843	7440-22-4	Silver	2.9	ug/L	U	Q						/Associated
299-E33-18	A4844	7440-22-4	Silver	3.8	ug/L	B	Q						/Associated
299-E33-20	A4847	7440-22-4	Silver	2.9	ug/L	U	Q						/Associated
299-E33-20	A4847	7440-22-4	Silver	3.5	ug/L	B	Q						/Associated
299-E33-21	A4848	7440-22-4	Silver	2.9	ug/L	U	Q						/Associated
299-E33-26	A4850	7440-22-4	Silver	2.9	ug/L	U							
299-E33-31	A4856	7440-22-4	Silver	2.9	ug/L	U	Q						/Associated
299-E33-32	A4857	7440-22-4	Silver	3.8	ug/L	B	Q						/Associated

B13BR7	PNLGW	GW	WATER	Y	W02-011	08-Nov-01
B13BT4	PNLGW	GW	WATER	Y	W02-011	08-Nov-01
B13BV4	PNLGW	GW	WATER	Y	W02-011	15-Nov-01
B13BV8	PNLGW	GW	WATER	Y	W02-011	15-Nov-01
B13BW2	PNLGW	GW	WATER	Y	W02-011	15-Nov-01
B13BW6	PNLGW	GW	WATER	Y	W02-011	08-Nov-01
B13BW9	PNLGW	GW	WATER	Y	W02-011	08-Nov-01
B13BX2	PNLGW	GW	WATER	Y	W02-011	12-Nov-01
B13BX5	PNLGW	GW	WATER	Y	W02-011	12-Nov-01
B13BX8	PNLGW	GW	WATER	Y	W02-011	12-Nov-01
B13BY1	PNLGW	GW	WATER	Y	W02-011	07-Nov-01
B13BY4	PNLGW	GW	WATER	Y	W02-011	12-Nov-01
B13BY7	PNLGW	GW	WATER	Y	W02-011	12-Nov-01
B13C00	PNLGW	GW	WATER	Y	W02-011	14-Jan-02
B13C03	PNLGW	GW	WATER	Y	W02-011	12-Nov-01
B13C06	PNLGW	GW	WATER	Y	W02-011	13-Nov-01
B13C09	PNLGW	GW	WATER	Y	W02-011	13-Nov-01
B13C10	PNLGW	GW	WATER	N	W02-011	13-Nov-01
B13C12	PNLGW	GW	WATER	Y	W02-011	12-Nov-01
B13C18	PNLGW	GW	WATER	Y	W02-011	12-Nov-01
B13C19	PNLGW	GW	WATER	N	W02-011	12-Nov-01
B13C21	PNLGW	GW	WATER	Y	W02-011	12-Nov-01
B13C24	PNLGW	GW	WATER	Y	W02-011	12-Nov-01
B13C27	PNLGW	GW	WATER	Y	W02-011	14-Nov-01
B13C30	PNLGW	GW	WATER	Y	W02-011	14-Nov-01
B13C34	PNLGW	GW	WATER	Y	W02-011	15-Nov-01
B13C38	PNLGW	GW	WATER	Y	W02-011	15-Nov-01
B13C40	PNLGW	GW	WATER	Y	W02-011	13-Nov-01
B13C44	PNLGW	GW	WATER	Y	W02-011	13-Nov-01
B13C48	PNLGW	GW	WATER	Y	W02-011	13-Nov-01
B13C51	PNLGW	GW	WATER	Y	W02-011	13-Nov-01
B13C54	PNLGW	GW	WATER	Y	W02-011	13-Nov-01
B13C57	PNLGW	GW	WATER	Y	W02-011	14-Nov-01
B13C61	PNLGW	GW	WATER	Y	W02-011	14-Nov-01
B13C63	PNLGW	GW	WATER	Y	W02-011	14-Nov-01
B13C67	PNLGW	GW	WATER	Y	W02-011	14-Nov-01
B13C70	PNLGW	GW	WATER	Y	W02-011	14-Nov-01
B13CV2	PNLGW	GW	WATER	Y	S02-011	27-Nov-01
B13CX2	PNLGW	GW	WATER	Y	S02-011	26-Nov-01
B13CX6	PNLGW	GW	WATER	Y	S02-011	26-Nov-01
B13D07	PNLGW	GW	WATER	Y	S02-011	19-Nov-01
B13D13	PNLGW	GW	WATER	Y	S02-011	05-Nov-01
B13D15	PNLGW	GW	WATER	Y	S02-011	05-Nov-01
B13D17	PNLGW	GW	WATER	Y	S02-011	08-Nov-01
B13D24	PNLGW	GW	WATER	Y	S02-011	30-Nov-01
B13D26	PNLGW	GW	WATER	Y	S02-011	20-Nov-01
B13D28	PNLGW	GW	WATER	Y	S02-011	05-Nov-01
B13D31	PNLGW	GW	WATER	Y	S02-011	05-Nov-01
B13D35	PNLGW	GW	WATER	Y	S02-011	05-Nov-01
B13D43	PNLGW	GW	WATER	Y	S02-011	06-Nov-01
B13D58	PNLGW	GW	WATER	Y	S02-011	08-Nov-01
B13D64	PNLGW	GW	WATER	N	S02-011	13-Nov-01
B13D87	PNLGW	GW	WATER	Y	S02-011	08-Nov-01
B13DJ6	CENTPLAT	GW	WATER	Y	C02-007	29-Nov-01
B13DJ8	CENTPLAT	GW	WATER	Y	C02-007	29-Nov-01
B13DK0	CENTPLAT	GW	WATER	Y	C02-007	28-Nov-01
B13DK2	CENTPLAT	GW	WATER	Y	C02-007	15-Nov-01
B13DK4	CENTPLAT	GW	WATER	Y	C02-007	30-Nov-01
B13DK6	CENTPLAT	GW	WATER	Y	C02-007	26-Nov-01
B13DK8	CENTPLAT	GW	WATER	Y	C02-007	19-Nov-01
B13DL0	CENTPLAT	GW	WATER	Y	C02-007	19-Nov-01
B13DL2	CENTPLAT	GW	WATER	Y	C02-007	19-Nov-01
B13DL4	CENTPLAT	GW	WATER	Y	C02-007	19-Nov-01
B13DM2	CENTPLAT	GW	WATER	Y	C02-007	15-Nov-01
B13DM4	CENTPLAT	GW	WATER	Y	C02-007	15-Nov-01
B13DN3	CENTPLAT	GW	WATER	Y	C02-007	29-Nov-01
B13DN5	CENTPLAT	GW	WATER	Y	C02-007	29-Nov-01
B13DN7	CENTPLAT	GW	WATER	Y	C02-007	29-Nov-01
B13DN9	CENTPLAT	GW	WATER	Y	C02-007	15-Nov-01
B13DP1	CENTPLAT	GW	WATER	Y	C02-007	15-Nov-01
B13DP3	CENTPLAT	GW	WATER	Y	C02-007	15-Nov-01
B13F05	PNLGW	GW	WATER	Y	S02-011	07-Nov-01
B13HY9	PNLGW	GW	WATER	Y	W02-011	15-Nov-01
B13J03	PNLGW	GW	WATER	Y	W02-011	26-Nov-01
B13J07	PNLGW	GW	WATER	Y	W02-011	26-Nov-01
B13J41	PNLGW	GW	WATER	Y	W02-012	06-Dec-01
B13J4B	PNLGW	GW	WATER	Y	W02-012	06-Dec-01
B13J55	PNLGW	GW	WATER	Y	W02-012	04-Dec-01
B13J62	PNLGW	GW	WATER	Y	W02-012	04-Dec-01
B13J69	PNLGW	GW	WATER	Y	W02-012	09-Jan-02
B13J72	PNLGW	GW	WATER	Y	W02-012	06-Dec-01
B13J76	PNLGW	GW	WATER	Y	W02-012	11-Dec-01
B13J82	PNLGW	GW	WATER	Y	W02-012	11-Dec-01
B13J84	PNLGW	GW	WATER	Y	W02-012	11-Dec-01
B13J88	PNLGW	GW	WATER	Y	W02-012	10-Dec-01
B13J92	PNLGW	GW	WATER	Y	W02-012	11-Dec-01
B13J93	PNLGW	GW	WATER	N	W02-012	11-Dec-01
B13J97	PNLGW	GW	WATER	Y	W02-012	10-Dec-01
B13J80	PNLGW	GW	WATER	Y	W02-012	10-Dec-01
B13J84	PNLGW	GW	WATER	Y	W02-012	10-Dec-01
B13J86	PNLGW	GW	WATER	Y	W02-012	10-Dec-01
B13J89	PNLGW	GW	WATER	Y	W02-012	11-Dec-01
B13JC2	PNLGW	GW	WATER	Y	W02-012	10-Dec-01
B13JC8	PNLGW	GW	WATER	Y	W02-012	10-Dec-01
B13JD1	PNLGW	GW	WATER	Y	W02-012	10-Dec-01
B13JD4	PNLGW	GW	WATER	Y	W02-012	18-Dec-01
B13JD8	PNLGW	GW	WATER	Y	W02-012	06-Dec-01
B13JD9	PNLGW	GW	WATER	N	W02-012	06-Dec-01
B13JF1	PNLGW	GW	WATER	Y	W02-012	10-Dec-01
B13JF4	PNLGW	GW	WATER	Y	W02-012	10-Dec-01
B13JF7	PNLGW	GW	WATER	Y	W02-012	13-Dec-01
B13JH0	PNLGW	GW	WATER	Y	W02-012	13-Dec-01
B13JH7	PNLGW	GW	WATER	N	W02-012	19-Dec-01
B13JH9	PNLGW	GW	WATER	N	W02-012	19-Dec-01
B13JJ1	PNLGW	GW	WATER	N	W02-012	19-Dec-01
B13JJ3	PNLGW	GW	WATER	N	W02-012	19-Dec-01
B13JJ5	PNLGW	GW	WATER	N	W02-012	17-Dec-01
B13JJ7	PNLGW	GW	WATER	N	W02-012	17-Dec-01
B13JJ9	PNLGW	GW	WATER	N	W02-012	18-Dec-01
B13JK1	PNLGW	GW	WATER	Y	W02-012	06-Dec-01
B13JK2	PNLGW	GW	WATER	N	W02-012	06-Dec-01
B13JK4	PNLGW	GW	WATER	Y	W02-012	06-Dec-01
B13JK5	PNLGW	GW	WATER	N	W02-012	06-Dec-01
B13JL1	PNLGW	GW	WATER	Y	W02-012	04-Dec-01
B13JL1	PNLGW	GW	WATER	Y	W02-012	04-Dec-01
B13JL1	PNLGW	GW	WATER	Y	W02-012	04-Dec-01
B13JL8	PNLGW	GW	WATER	Y	W02-012	04-Dec-01
B13JL8	PNLGW	GW	WATER	Y	W02-012	04-Dec-01
B13JN2	PNLGW	GW	WATER	Y	W02-012	04-Dec-01
B13JN2	PNLGW	GW	WATER	Y	W02-012	04-Dec-01
B13JN2	PNLGW	GW	WATER	Y	W02-012	04-Dec-01
B13JN9	PNLGW	GW	WATER	Y	W02-012	05-Dec-01
B13JN9	PNLGW	GW	WATER	Y	W02-012	05-Dec-01
B13JN9	PNLGW	GW	WATER	Y	W02-012	05-Dec-01
B13JP6	PNLGW	GW	WATER	Y	W02-012	05-Dec-01
B13JP6	PNLGW	GW	WATER	Y	W02-012	05-Dec-01
B13JP6	PNLGW	GW	WATER	Y	W02-012	05-Dec-01
B13JR3	PNLGW	GW	WATER	Y	W02-012	28-Jan-02
B13JR3	PNLGW	GW	WATER	Y	W02-012	28-Jan-02
B13JR3	PNLGW	GW	WATER	Y	W02-012	28-Jan-02
B13JT0	PNLGW	GW	WATER	Y	W02-012	04-Dec-01
B13JT0	PNLGW	GW	WATER	Y	W02-012	04-Dec-01
B13JT0	PNLGW	GW	WATER	Y	W02-012	04-Dec-01
B13JT7	PNLGW	GW	WATER	Y	W02-012	05-Dec-01
B13JT7	PNLGW	GW	WATER	Y	W02-012	05-Dec-01
B13JT7	PNLGW	GW	WATER	Y	W02-012	05-Dec-01
B13JV4	PNLGW	GW	WATER	Y	W02-012	05-Dec-01
B13JV4	PNLGW	GW	WATER	Y	W02-012	05-Dec-01
B13JV4	PNLGW	GW	WATER	Y	W02-012	05-Dec-01
B13JW1	PNLGW	GW	WATER	Y	W02-012	05-Dec-01
B13JW1	PNLGW	GW	WATER	Y	W02-012	05-Dec-01
B13JW1	PNLGW	GW	WATER	Y	W02-012	05-Dec-01
B13JW8	PNLGW	GW	WATER	Y	W02-012	05-Dec-01
B13JW8	PNLGW	GW	WATER	Y	W02-012	05-Dec-01

299-E33-334	B8810	7440-22-4	Silver	2.9	ug/L	U	Q		/Associated
299-E33-335	B8811	7440-22-4	Silver	5.3	ug/L	B	Q		/Associated
299-E33-337	C3390	7440-22-4	Silver	0.9	ug/L	U			
299-E33-338	C3391	7440-22-4	Silver	0.9	ug/L	U			
299-E33-339	C3392	7440-22-4	Silver	0.9	ug/L	U			
299-E33-38	A4863	7440-22-4	Silver	4.4	ug/L	B	Q		/Associated
299-E33-39	A4864	7440-22-4	Silver	6.7	ug/L	B	Q		/Associated
299-E33-41	A4867	7440-22-4	Silver	2.9	ug/L	U			
299-E33-42	A4868	7440-22-4	Silver	2.9	ug/L	U			
299-E33-43	A4869	7440-22-4	Silver	2.9	ug/L	U			
199-H4-12A	A4616	7440-22-4	Silver	0.9	ug/L	U			
299-E33-44	B8554	7440-22-4	Silver	2.9	ug/L	U			
299-E33-7	A4871	7440-22-4	Silver	2.9	ug/L	U			
299-E33-9	A4873	7440-22-4	Silver	7	ug/L	U			
299-W10-1	A7136	7440-22-4	Silver	2.9	ug/L	U			
299-W10-22	A9890	7440-22-4	Silver	5.4	ug/L				
299-W10-23	B8545	7440-22-4	Silver	5.8	ug/L				
299-W10-23	B8545	75-15-0	Carbon	0.29	ug/L	U			
299-W10-24	B8546	7440-22-4	Silver	2.9	ug/L	U			
299-W10-4	A7137	7440-22-4	Silver	4	ug/L	B			
299-W10-4	A7137	75-15-0	Carbon	0.29	ug/L	U			
299-W10-8	A4899	7440-22-4	Silver	2.9	ug/L	U			
299-W11-12	A4902	7440-22-4	Silver	2.9	ug/L	U			
299-W11-24	A4906	7440-22-4	Silver	0.92	ug/L	B	Q		/Associated
299-W11-39	C3117	7440-22-4	Silver	0.99	ug/L	B	Q		/Associated
299-W11-40	C3118	7440-22-4	Silver	0.9	ug/L	U			
299-W11-40	C3118	7440-22-4	Silver	1.2	ug/L	B			
299-W11-41	C3119	7440-22-4	Silver	5.5	ug/L				
299-W11-42	C3242	7440-22-4	Silver	2.9	ug/L	U			
299-W11-7	A4910	7440-22-4	Silver	4.1	ug/L	B			
299-W10-17	A4894	7440-22-4	Silver	2.9	ug/L	U			
299-W10-26	B8548	7440-22-4	Silver	4.9	ug/L	B			
299-W10-27	C3125	7440-22-4	Silver	0.93	ug/L	B	Q		/Associated
299-W10-27	C3125	7440-22-4	Silver	1.7	ug/L	B	Q		/Associated
299-W14-13	B8549	7440-22-4	Silver	0.9	ug/L	U	Q		/Associated
299-W14-14	B8547	7440-22-4	Silver	0.9	ug/L	U	Q		/Associated
299-W14-15	C3114	7440-22-4	Silver	2.2	ug/L	B	Q		/Associated
199-D2-8	C3040	7440-22-4	Silver	0.9	ug/L	U			
199-D4-7	B8065	7440-22-4	Silver	0.9	ug/L	U			
199-D4-7	B8065	7440-22-4	Silver	0.9	ug/L	U			
199-D8-68	B2772	7440-22-4	Silver	0.9	ug/L	U			
199-H4-14	A4620	7440-22-4	Silver	2.9	ug/L	U			
199-H4-14	A4620	7440-22-4	Silver	2.9	ug/L	U			
199-H4-15A	A4621	7440-22-4	Silver	0.9	ug/L	U	Q		/Associated
199-H4-15CQ	A4623	7440-22-4	Silver	0.9	ug/L	U			
199-H4-15CR	A4624	7440-22-4	Silver	0.9	ug/L	U			
199-H4-15CS	A4625	7440-22-4	Silver	2.9	ug/L	U			
199-H4-16	A4626	7440-22-4	Silver	2.9	ug/L	U			
199-H4-16	A4626	7440-22-4	Silver	2.9	ug/L	U			
199-H4-46	A4632	7440-22-4	Silver	2.9	ug/L	U			
699-96-43	A5357	7440-22-4	Silver	0.9	ug/L	U	Q		/Associated
299-W10-22	A9890	75-15-0	Carbon	0.29	ug/L	U			
199-H4-15CP	A9496	7440-22-4	Silver	0.9	ug/L	U	Q		/Associated
199-D4-4	B8060	7440-22-4	Silver	5.1	ug/L	U			
199-D4-48	C3278	7440-22-4	Silver	5.1	ug/L	U			
199-D4-5	B8061	7440-22-4	Silver	5.1	ug/L	U			
199-D4-6	B8064	7440-22-4	Silver	5.1	ug/L	U			
199-D4-62	C3292	7440-22-4	Silver	5.1	ug/L	U			
199-D4-7	B8065	7440-22-4	Silver	5.1	ug/L	U			
199-D4-83	C3315	7440-22-4	Silver	5.1	ug/L	U			
199-D4-84	C3316	7440-22-4	Silver	5.1	ug/L	U			
199-D4-85	C3317	7440-22-4	Silver	5.1	ug/L	U			
199-D4-86	C3318	7440-22-4	Silver	5.1	ug/L	U			
199-D4-1	B2895	7440-22-4	Silver	5.1	ug/L	U			
199-D4-1	B2895	7440-22-4	Silver	5.1	ug/L	U			
199-D4-31	B8982	7440-22-4	Silver	5.1	ug/L	U			
199-D4-32	B8983	7440-22-4	Silver	5.1	ug/L	U			
199-D4-36	B8987	7440-22-4	Silver	5.1	ug/L	U			
199-D4-38	B8989	7440-22-4	Silver	5.1	ug/L	U			
199-D4-39	B8990	7440-22-4	Silver	5.1	ug/L	U			
199-D4-39	B8990	7440-22-4	Silver	5.1	ug/L	U			
199-H5-1A	A4641	7440-22-4	Silver	0.9	ug/L	U			
299-W10-28	C3400	7440-22-4	Silver	0.9	ug/L	U			
299-W14-18	C3396	7440-22-4	Silver	0.9	ug/L	U			
299-W15-765	C3397	7440-22-4	Silver	0.9	ug/L	U			
299-E27-12	A4810	7440-22-4	Silver	1	ug/L	B			
299-E27-13	A4811	7440-22-4	Silver	1.7	ug/L	U			
299-E27-14	A4812	7440-22-4	Silver	0.9	ug/L	U			
299-E27-15	A4813	7440-22-4	Silver	0.9	ug/L	U			
299-E27-7	A4816	7440-22-4	Silver	1.7	ug/L	U			
299-W22-44	A4975	7440-22-4	Silver	1.7	ug/L	U			
299-W22-45	A4976	7440-22-4	Silver	1.7	ug/L	U			
299-W22-45	A4976	7440-22-4	Silver	1.7	ug/L	U			
299-W22-46	A4977	7440-22-4	Silver	1.7	ug/L	U			
299-W22-84	C3398	7440-22-4	Silver	1.7	ug/L	U			
299-W23-15	A4984	7440-22-4	Silver	1.7	ug/L	U			
299-W23-15	A4984	75-15-0	Carbon	0.29	ug/L	U			
299-W22-48	B8812	7440-22-4	Silver	0.9	ug/L	U			
299-W22-49	B8813	7440-22-4	Silver	0.9	ug/L	U			
299-W22-49	B8813	7440-22-4	Silver	0.9	ug/L	U			
299-W22-50	B8814	7440-22-4	Silver	0.9	ug/L	U			
299-W22-80	C3115	7440-22-4	Silver	1.7	ug/L	U			
299-W22-81	C3123	7440-22-4	Silver	0.9	ug/L	U			
299-W22-82	C3124	7440-22-4	Silver	0.9	ug/L	U			
299-W22-83	C3126	7440-22-4	Silver	0.9	ug/L	U			
299-W22-85	C3399	7440-22-4	Silver	7	ug/L	U			
299-W23-19	B8809	7440-22-4	Silver	0.9	ug/L	U			
299-W23-19	B8809	7440-22-4	Silver	0.9	ug/L	U			
299-W23-20	C3112	7440-22-4	Silver	0.9	ug/L	U			
299-W23-21	C3113	7440-22-4	Silver	0.9	ug/L	U			
299-W22-79	B8552	7440-22-4	Silver	1.7	ug/L	U			
699-36-70A	A9901	7440-22-4	Silver	1.7	ug/L	U			
399-1-10A	A5411	75-15-0	Carbon	0.29	ug/L	U			
399-1-10B	A8064	75-15-0	Carbon	0.29	ug/L	U			
399-1-10B	A8064	75-15-0	Carbon	0.29	ug/L	U			
399-1-11	A5020	75-15-0	Carbon	0.29	ug/L	U			
399-1-16A	A5025	75-15-0	Carbon	0.29	ug/L	U			
399-1-16B	A5026	75-15-0	Carbon	0.29	ug/L	U			
399-1-17A	A5028	75-15-0	Carbon	0.29	ug/L	U			
299-E26-10	A4799	7440-22-4	Silver	1.7	ug/L	U			
299-E26-10	A4799	75-15-0	Carbon	0.29	ug/L	U			
299-E26-11	A4800	7440-22-4	Silver	1.7	ug/L	U			
299-E26-11	A4800	75-15-0	Carbon	0.29	ug/L	U			
299-E28-26	A4822	7439-92-1	Lead	0.97	ug/L	U			
299-E28-26	A4822	7439-97-6	Mercury	0.1	ug/L	U			
299-E28-26	A4822	7440-22-4	Silver	0.9	ug/L	U			
299-E28-27	A4823	7439-92-1	Lead	0.97	ug/L	U			
299-E28-27	A4823	7439-97-6	Mercury	0.1	ug/L	U			
299-E28-27	A4823	7440-22-4	Silver	0.9	ug/L	U			
299-E28-28	A4824	7439-92-1	Lead	0.97	ug/L	U			
299-E28-28	A4824	7439-97-6	Mercury	0.1	ug/L	U			
299-E28-28	A4824	7440-22-4	Silver	0.9	ug/L	U			
299-E32-10	A5432	7439-92-1	Lead	0.97	ug/L	U			
299-E32-10	A5432	7439-97-6	Mercury	0.1	ug/L	U			
299-E32-10	A5432	7440-22-4	Silver	1.1	ug/L	B			
299-E32-2	A4830	7439-92-1	Lead	0.97	ug/L	U			
299-E32-2	A4830	7439-97-6	Mercury	0.1	ug/L	U			
299-E32-2	A4830	7440-22-4	Silver	1	ug/L	B			
299-E32-3	A4831	7439-92-1	Lead	0.97	ug/L	U			
299-E32-3	A4831	7439-97-6	Mercury	0.1	ug/L	U			
299-E32-3	A4831	7440-22-4	Silver	1.7	ug/L	U			
299-E32-4	A4832	7439-92-1	Lead	0.97	ug/L	U			
299-E32-4	A4832	7439-97-6	Mercury	0.1	ug/L	U			
299-E32-4	A4832	7440-22-4	Silver	0.9	ug/L	U			
299-E32-5	A4833	7439-92-1	Lead	0.97	ug/L	U			
299-E32-5	A4833	7439-97-6	Mercury	0.1	ug/L	U			
299-E32-5	A4833	7440-22-4	Silver	1.6	ug/L	B			
299-E32-6	A4834	7439-92-1	Lead	0.97	ug/L	U			
299-E32-6	A4834	7439-97-6	Mercury	0.1	ug/L	U			
299-E32-6	A4834	7440-22-4	Silver	1.6	ug/L	B			
299-E32-7	A4835	7439-92-1	Lead	0.97	ug/L	U			
299-E32-7	A4835	7439-97-6	Mercury	0.1	ug/L	U			
299-E32-7	A4835	7440-22-4	Silver	1.3	ug/L	B			
299-E32-8	A4836	7439-92-1	Lead	0.97	ug/L	U			
299-E32-8	A4836	7439-97-6	Mercury	0.1	ug/L	U			

B13JW8	PNLGW	GW	WATER	Y	W02-012	05-Dec-01		299-E32-8	A4836	7440-22-4	Silver	1.5	ug/L	B			
B13JX5	PNLGW	GW	WATER	Y	W02-012	05-Dec-01		299-E32-9	A4837	7439-92-1	Lead	0.97	ug/L	U			
B13JX5	PNLGW	GW	WATER	Y	W02-012	05-Dec-01		299-E32-9	A4837	7439-97-6	Mercury	0.1	ug/L	U			
B13JX5	PNLGW	GW	WATER	Y	W02-012	05-Dec-01		299-E32-9	A4837	7440-22-4	Silver	1.7	ug/L	U			
B13JX9	PNLGW	GW	WATER	Y	W02-012	05-Dec-01		299-E32-9	A4837	7439-92-1	Lead	0.97	ug/L	U			
B13JX9	PNLGW	GW	WATER	Y	W02-012	05-Dec-01		299-E32-9	A4837	7439-97-6	Mercury	0.1	ug/L	U			
B13JX9	PNLGW	GW	WATER	Y	W02-012	05-Dec-01		299-E32-9	A4837	7440-22-4	Silver	1.7	ug/L	U			
B13JY1	PNLGW	GW	WATER	N	W02-012	18-Dec-01		399-1-17B	A5029	75-15-0	Carbon	0.29	ug/L	U			
B13JY3	PNLGW	GW	WATER	N	W02-012	26-Sep-02		399-1-21A	A5414	75-15-0	Carbon	0.29	ug/L	U			
B13JY9	PNLGW	GW	WATER	Y	W02-012	04-Dec-01		299-E33-28	A4852	7439-92-1	Lead	0.97	ug/L	U			
B13JY9	PNLGW	GW	WATER	Y	W02-012	04-Dec-01		299-E33-28	A4852	7439-97-6	Mercury	0.1	ug/L	U			
B13JY9	PNLGW	GW	WATER	Y	W02-012	04-Dec-01		299-E33-28	A4852	7440-22-4	Silver	0.9	ug/L	U			
B13K06	PNLGW	GW	WATER	Y	W02-012	05-Dec-01		299-E33-29	A4853	7439-92-1	Lead	0.97	ug/L	U			
B13K06	PNLGW	GW	WATER	Y	W02-012	05-Dec-01		299-E33-29	A4853	7439-97-6	Mercury	0.1	ug/L	U			
B13K06	PNLGW	GW	WATER	Y	W02-012	05-Dec-01		299-E33-29	A4853	7440-22-4	Silver	1.7	ug/L	U			
B13K13	PNLGW	GW	WATER	Y	W02-012	06-Dec-01		299-E33-30	A4855	7439-92-1	Lead	0.97	ug/L	U			
B13K13	PNLGW	GW	WATER	Y	W02-012	06-Dec-01		299-E33-30	A4855	7439-97-6	Mercury	0.1	ug/L	U			
B13K13	PNLGW	GW	WATER	Y	W02-012	06-Dec-01		299-E33-30	A4855	7440-22-4	Silver	1.7	ug/L	U			
B13K20	PNLGW	GW	WATER	Y	W02-012	06-Dec-01		299-E33-34	A4859	7439-92-1	Lead	2.1	ug/L	B			
B13K20	PNLGW	GW	WATER	Y	W02-012	06-Dec-01		299-E33-34	A4859	7439-97-6	Mercury	0.1	ug/L	U			
B13K20	PNLGW	GW	WATER	Y	W02-012	06-Dec-01		299-E33-34	A4859	7440-22-4	Silver	1.7	ug/L	U			
B13K27	PNLGW	GW	WATER	Y	W02-012	05-Dec-01		299-E33-35	A4860	7439-92-1	Lead	0.97	ug/L	U			
B13K27	PNLGW	GW	WATER	Y	W02-012	05-Dec-01		299-E33-35	A4860	7439-97-6	Mercury	0.1	ug/L	U			
B13K27	PNLGW	GW	WATER	Y	W02-012	05-Dec-01		299-E33-35	A4860	7440-22-4	Silver	1.3	ug/L	B			
B13K35	PNLGW	GW	WATER	Y	W02-012	19-Dec-01		299-W26-13	B8817	7440-22-4	Silver	7	ug/L	U			
B13K39	PNLGW	GW	WATER	Y	W02-012	18-Dec-01		299-W27-2	A5410	7440-22-4	Silver	7	ug/L	U			
B13K49	PNLGW	GW	WATER	Y	W02-012	18-Dec-01		299-W26-7	A5446	7440-22-4	Silver	7	ug/L	U			
B13K56	PNLGW	GW	WATER	Y	W02-012	04-Dec-01		299-E24-19	A4754	7440-22-4	Silver	0.9	ug/L	U			
B13K63	PNLGW	GW	WATER	Y	W02-012	03-Dec-01		299-E24-20	A4756	7440-22-4	Silver	0.9	ug/L	U			
B13K70	PNLGW	GW	WATER	Y	W02-012	03-Dec-01		299-E25-40	A4789	7440-22-4	Silver	0.9	ug/L	U			
B13K84	PNLGW	GW	WATER	Y	W02-012	03-Dec-01		299-E25-41	A4790	7440-22-4	Silver	0.9	ug/L	U			
B13K91	PNLGW	GW	WATER	Y	W02-012	04-Dec-01		299-E25-46	A4793	7440-22-4	Silver	0.9	ug/L	U			
B13L04	PNLGW	GW	WATER	Y	S02-012	03-Dec-01		199-N-96A	A9882	7440-22-4	Silver	0.9	ug/L	U			
B13L11	PNLGW	GW	WATER	Y	S02-012	28-Jan-02		299-E26-4	A4804	7440-22-4	Silver	1.7	ug/L	U			
B13L15	PNLGW	GW	WATER	Y	S02-012	28-Jan-02		299-E26-4	A4804	7440-22-4	Silver	1.7	ug/L	U			
B13L21	PNLGW	GW	WATER	N	S02-012	18-Dec-01		299-W26-7	A5446	75-15-0	Carbon	0.29	ug/L	U			
B13L24	PNLGW	GW	WATER	Y	S02-012	13-Dec-01		299-W26-6	A5445	7440-22-4	Silver	1.7	ug/L	U			
B13L25	PNLGW	GW	WATER	N	S02-012	13-Dec-01		299-W26-6	A5445	75-15-0	Carbon	0.29	ug/L	U			
B13L29	PNLGW	GW	WATER	N	S02-012	19-Dec-01		299-W26-13	B8817	75-15-0	Carbon	0.29	ug/L	U			
B13L32	PNLGW	GW	WATER	N	S02-012	18-Dec-01		299-W27-2	A5410	75-15-0	Carbon	0.29	ug/L	U			
B13L34	PNLGW	GW	WATER	Y	S02-012	19-Dec-01		399-1-10A	A5411	7440-22-4	Silver	7	ug/L	U			
B13L38	PNLGW	GW	WATER	Y	S02-012	18-Dec-01		399-1-17A	A5028	7440-22-4	Silver	7	ug/L	U			
B13L42	PNLGW	GW	WATER	Y	S02-012	17-Dec-01		399-1-16A	A5025	7440-22-4	Silver	1.7	ug/L	U			
B13L62	PNLGW	GW	WATER	N	S02-012	12-Dec-01		699-S27-E14	A5371	75-15-0	Carbon	0.29	ug/L	U			
B13L63	PNLGW	GW	WATER	N	S02-012	12-Dec-01		699-S27-E14	A5371	75-15-0	Carbon	0.29	ug/L	U			
B13L73	PNLGW	GW	WATER	Y	S02-012	26-Feb-02		699-10-E12	A5065	7440-22-4	Silver	1.7	ug/L	U			
B13L76	PNLGW	GW	WATER	Y	S02-012	13-Dec-01		699-S19-E13	A5370	7440-22-4	Silver	1.7	ug/L	U			
B13L79	PNLGW	GW	WATER	Y	S02-012	12-Dec-01		699-20-E12O	A9613	7440-22-4	Silver	1.7	ug/L	U			
B13L85	PNLGW	GW	WATER	Y	S02-012	12-Dec-01		699-41-1A	A8646	7440-22-4	Silver	1.7	ug/L	U			
B13L88	PNLGW	GW	WATER	Y	S02-012	12-Dec-01		699-46-4	A8726	7440-22-4	Silver	1.7	ug/L	U			
B13L91	PNLGW	GW	WATER	Y	S02-012	12-Dec-01		699-S3-E12	A5374	7440-22-4	Silver	1.7	ug/L	U			
B13M09	PNLGW	GW	WATER	N	W02-012	17-Dec-01		399-1-21B	A5415	75-15-0	Carbon	0.29	ug/L	U			
B13M11	PNLGW	GW	WATER	N	W02-012	19-Dec-01		399-1-7	A5040	75-15-0	Carbon	0.29	ug/L	U			
B13M13	PNLGW	GW	WATER	N	W02-012	17-Dec-01		399-1-8	A5041	75-15-0	Carbon	0.29	ug/L	U			
B13PK7	CENTPLAT	GW	WATER	N	C02-013	11-Jan-02		299-W19-40	B2464	75-15-0	Carbon	0.46	ug/L	U			
B13PN0	CENTPLAT	GW	WATER	N	C02-014	08-Jan-02		299-W15-37	B2753	75-15-0	Carbon	0.46	ug/L	U			
B13PN5	CENTPLAT	GW	WATER	N	C02-014	10-Jan-02		699-55-60A	A8868	75-15-0	Carbon	0.46	ug/L	U			
B13PW7	PNLGW	GW	WATER	N	X02-011	15-Jan-02		699-2-6A	B8077	7439-92-1	Lead	0.97	ug/L	U			
B13PW7	PNLGW	GW	WATER	N	X02-011	15-Jan-02		699-2-6A	B8077	7439-97-6	Mercury	0.1	ug/L	U			
B13PW7	PNLGW	GW	WATER	N	X02-011	15-Jan-02		699-2-6A	B8077	7440-22-4	Silver	7	ug/L	U			
B13PW8	PNLGW	GW	WATER	N	X02-011	15-Jan-02		699-2-6A	B8077	7439-92-1	Lead	0.97	ug/L	U			
B13PW8	PNLGW	GW	WATER	N	X02-011	15-Jan-02		699-2-6A	B8077	7439-97-6	Mercury	0.1	ug/L	U			
B13PW8	PNLGW	GW	WATER	N	X02-011	15-Jan-02		699-2-6A	B8077	7440-22-4	Silver	7	ug/L	U			
B13PW9	PNLGW	GW	WATER	N	X02-011	15-Jan-02		699-8-17	A5333	7439-92-1	Lead	0.97	ug/L	U			
B13PW9	PNLGW	GW	WATER	N	X02-011	15-Jan-02		699-8-17	A5333	7439-97-6	Mercury	0.1	ug/L	U			
B13PW9	PNLGW	GW	WATER	N	X02-011	15-Jan-02		699-8-17	A5333	7440-22-4	Silver	7	ug/L	U			
B13PX0	PNLGW	GW	WATER	N	X02-011	15-Jan-02		699-8-17	A5333	7439-92-1	Lead	0.97	ug/L	U			
B13PX0	PNLGW	GW	WATER	N	X02-011	15-Jan-02		699-8-17	A5333	7439-97-6	Mercury	0.1	ug/L	U			
B13PX0	PNLGW	GW	WATER	N	X02-011	15-Jan-02		699-8-17	A5333	7440-22-4	Silver	7	ug/L	U			
B13PX1	PNLGW	GW	WATER	N	X02-011	15-Jan-02		699-2-7	A8122	7439-92-1	Lead	0.97	ug/L	U			
B13PX1	PNLGW	GW	WATER	N	X02-011	15-Jan-02		699-2-7	A8122	7439-97-6	Mercury	0.1	ug/L	U			
B13PX1	PNLGW	GW	WATER	N	X02-011	15-Jan-02		699-2-7	A8122	7440-22-4	Silver	7	ug/L	U			
B13PX2	PNLGW	GW	WATER	N	X02-011	15-Jan-02		699-2-7	A8122	7439-92-1	Lead	0.97	ug/L	U			
B13PX2	PNLGW	GW	WATER	N	X02-011	15-Jan-02		699-2-7	A8122	7439-97-6	Mercury	0.1	ug/L	U			
B13PX2	PNLGW	GW	WATER	N	X02-011	15-Jan-02		699-2-7	A8122	7440-22-4	Silver	7	ug/L	U			
B13PX3	PNLGW	GW	WATER	Y	S02-001	14-Jan-02		699-64-62	A5296	7440-22-4	Silver	1.7	ug/L	U			
B13PX6	PNLGW	GW	WATER	Y	S02-001	11-Jan-02		699-31-31	A5123	7440-22-4	Silver	1.7	ug/L	U	P		"Y" review
B13PX9	PNLGW	GW	WATER	Y	S02-001	16-Jan-02		699-32-22A	A5126	7440-22-4	Silver	7	ug/L	U			
B13PY2	PNLGW	GW	WATER	Y	S02-001	17-Jan-02		699-32-43	A5127	7440-22-4	Silver	7	ug/L	U			
B13PY5	PNLGW	GW	WATER	Y	S02-001	16-Jan-02		699-61-66	A5286	7440-22-4	Silver	7	ug/L	U			
B13R01	PNLGW	GW	WATER	Y	S02-001	07-Jan-02		199-84-8	A4559	7440-22-4	Silver	1.7	ug/L	U			
B13R07	PNLGW	GW	WATER	Y	S02-001	10-Jan-02		699-63-90	A5293	7440-22-4	Silver	1.7	ug/L	U			
B13R10	PNLGW	GW	WATER	Y	S02-001	10-Jan-02		699-63-58	A5292	7440-22-4	Silver	1.7	ug/L	U			
B13R16	PNLGW	GW	WATER	Y	S02-001	07-Jan-02		199-82-13	A4551	7440-22-4	Silver	1.7	ug/L	U			
B13R19	PNLGW	GW	WATER	Y	S02-001	03-Jan-02		199-82-12	A4550	7440-22-4	Silver	1.7	ug/L	U			
B13R22	PNLGW	GW	WATER	Y	S02-001	31-Jan-02		199-83-1	A4552	7440-22-4	Silver	7	ug/L	U			
B13R25	PNLGW	GW	WATER	Y	S02-001	03-Jan-02		199-83-46	A4553	7440-22-4	Silver	1.7	ug/L	U			
B13R28	PNLGW	GW	WATER	Y	S02-001	03-Jan-02		199-84-4	A4557	7440-22-4	Silver	1.7	ug/L	U			
B13R32	PNLGW	GW	WATER	Y	S02-001	03-Jan-02		199-84-4	A4557	7440-22-4	Silver	1.7	ug/L	U			
B13R34	PNLGW	GW	WATER	Y	S02-001	14-Jan-02		699-65-83	A5303	7440-22-4	Silver	1.7	ug/L	U			
B13R35	PNLGW	GW	WATER	N	S02-001	14-Jan-02		699-65-83	A5303	7440-22-4	Silver	1.7	ug/L	U			
B13R37	PNLGW	GW	WATER	Y	S02-001	03-Jan-02		199-89-2	A4565	7440-22-4	Silver	1.7	ug/L	U			
B13R38	PNLGW	GW	WATER	N	S02-001	03-Jan-02		199-89-2	A4565	7440-22-4	Silver	1.7	ug/L	U			
B13R43	PNLGW	GW	WATER	Y	S02-001	03-Jan-02		199-88-6	A4563	7440-22-4	Silver	1.7	ug/L	U			
B13R46	PNLGW	GW	WATER	Y	S02-001	07-Jan-02		199-85-2	A4562	7440-22-4	Silver	1.7	ug/L	U			
B13R49	PNLGW	GW	WATER	Y	S02-001	07-Jan-02		199-85-1	A4561	7440-22-4	Silver	1.7	ug/L	U			
B13R53	PNLGW	GW	WATER	Y	S02-001	03-Jan-02		199-84-7	A5541	7440-22-4	Silver	1.7	ug/L	U			
B13R56	PNLGW	GW	WATER	Y	S02-001	03-Jan-02		199-84-5	A5540	7440-22-4	Silver	1.7	ug/L	U			
B13R60	PNLGW	GW	WATER	Y	S02-001	07-Jan-02		199-83-47	A4554	7440-22-4	Silver	1.7	ug/L	U			
B13R63	PNLGW	GW	WATER	Y	S02-001	16-Jan-02		699-71-30	A5320	7440-22-4	Silver	7	ug/L	U			
B13R64	PNLGW	GW	WATER	N	S02-001	16-Jan-02		699-71-30	A5320	75-15-0	Carbon	0.29	ug/L	U			
B13R98	PNLGW	GW	WATER	Y	S02-001	16-Jan-02		699-81-58	A5338	7440-22-4	Silver	7	ug/L	U			
B13RB1	PNLGW	GW	WATER	Y	S02-001	14-Jan-02		299-W15-2	A5466	7440-22-4	Silver	1.7	ug/L	U			
B13RB2	PNLGW	GW	WATER	N	S02-001	14-Jan-02		299-W15-2	A5466	75-15-0	Carbon	0.29	ug/L	U			
B13RB4	PNLGW	GW	WATER	Y	S02-001	11-Jan-02		299-W18-33	A5450	7440-22-4	Silver	1.7	ug/L	U			
B13RB5	PNLGW	GW	WATER	N	S02-001	11-Jan-02		299-W18-33	A5450	75-15-0	Carbon	0.29	ug/L	U			
B13RC2	PNLGW	GW	WATER	N	S02-001	28-Jan-02		699-49-100C	A8804	75-15-0	Carbon	0.29	ug/L	U			
B13RC3	PNLGW	GW	WATER	Y	S02-001	17-Jan-02		699-35-78A	A5141	7440-22-4	Silver	7	ug/L	U			
B13RC4	PNLGW	GW	WATER	N	S02-001	17-Jan-02		699-35-78A	A5141	75-15-0	Carbon	0.29	ug/L	U			
B13RC9	PNLGW	GW	WATER	Y	S02-001	28-Jan-02		299-W22-20	A7843	7440-22-4	Silver	1.7	ug/L	U			
B13RD0	PNLGW	GW	WATER	N	S02-001	28-Jan-02		299-W22-20	A7843	75-15-0	Carbon	0.29	ug/L	U			
B13RD2	PNLGW	GW	WATER	Y	S02-001	22-Jan-02		299-W6-6	A5001	7440-22-4	Silver	1.7	ug/L	U			
B13RD3	PNLGW	GW	WATER	N	S02-001	22-Jan-02		299-W6-6	A5001	75-15-0	Carbon	0.29	ug/L	U			
B13RF5	PNLGW	GW	WATER	N	S02-001	14-Jan-02		699-47-60	A5202	75-15-0	Carbon	0.29	ug/L	U			
B13RF7	PNLGW	GW	WATER	N	S02-001	28-Jan-02		699-19-88	A5077	7440-22-4	Silver	1.7	ug/L	U			
B13RF7	PNLGW	GW	WATER	N	S02-001	28-Jan-02		699-19-88	A5077	75-15-0	Carbon	0.29	ug/L	U			
B13RF8	PNLGW	GW	WATER	Y	S02-001	22-Jan-02		699-48-71	A5214	7440-22-4	Silver	1.7	ug/L	U			
B13RF9	PNLGW	GW	WATER	N	S02-001	22-Jan-02		699-48-71	A5214	75-15-0	Carbon	0.29	ug/L	U			
B13RH5	PNLGW	GW	WATER	Y	S02-001	16-Jan-02		699-56-E4A	A9152	7440-22-4	Silver	7	ug/L	U			
B13RH6	PNLGW	GW	WATER	N	S02-001	16-Jan-02		699-56-E4A	A9152	591-78-6	2-Hexanone	0.28	ug/L	U			
B13RH6	PNLGW	GW	WATER	N	S02-001	16-Jan-02		699-56-E4A	A9152	75-15-0	Carbon	0.29	ug/L	U			
B13RJ0	PNLGW	GW	WATER	N	S02-001	16-Jan-02		699-13-3A	B2540	75-15-0	Carbon	0.29	ug/L	U			
B13RJ3	PNLGW	GW	WATER	Y	S02-001	14-Jan-02		699-57-59	A5269	7440-22-4	Silver	1.7	ug/L	U			
B13RJ6	PNLGW	GW	WATER	Y	S02-001	14-Jan-02		699-60-60	A5282	7440-22-4	Silver	1.7	ug/L	U			
B13RJ9	PNLGW	GW	WATER	Y	S02-001	14-Jan-02		699-61-62	A5285	7440-22-4	Silver	1.7	ug/L	U			
B13RK2	PNLGW	GW	WATER	Y	W02-001	21-Jan-02		699-42-42B	A5171	7439-92-1	Lead	0.97	ug/L	U			
B13RK2	PNLGW	GW	WATER	Y	W02-001	21-Jan-02		699-42-42B	A5171	7439-97-6	Mercury	0.1	ug/L	U			
B13RK2	PNLGW	GW	WATER	Y	W02-001	21-Jan-02		699-42-42B	A5171	7440-22-4	Silver	7	ug/L	UN			
B13RK3	PNLGW	GW	WATER	N	W02-001	21-Jan-02		699-42-42B	A5171	7439-92-1	Lead	0.97	ug/L	U			
B13RK3	PNLGW	GW	WATER	N	W02-001	21-Jan-02		699-42-42B	A5171	7439-97-6	Mercury	0.1	ug/L	U			
B13RK3	PNLGW	GW	WATER	N	W02-001	21-Jan-02		699-42-42B	A5171	7440-22-4	Silver	7	ug/L	UN			
B13RK8	PNLGW	GW	WATER	Y	W02-001	21-Jan-02		699-43-44	B8758	7439-92-1	Lead	0.97	ug/L	U			
B13RK8	PNLGW	GW	WATER	Y	W02-001	21-Jan-02		699-43-44	B8758	7439-97-6	Mercury	0.1	ug/L	U			
B13RK8	PNLGW	GW	WATER	Y	W02-001	21-Jan-02		699-43-44	B8758	7440-22-4	Silver	7	ug/L	UN			
B13RK9	PNLGW	GW	WATER	N	W02-001	21-Jan-02		699-43-44	B8758	7439-92-1	Lead	0.97	ug/L	U			
B13RK9	PNLGW	GW	WATER	N	W02-001	21-Jan-02		699-43-44	B8758	7439-97-6	Mercury	0.1	ug/L	U			
B13RK9	PNLGW	GW	WATER	N	W02-001	21-Jan-02		699-43-44	B8758	7440-22-4	Silver	7	ug/L	UN			
B13RL1	PNLGW	GW	WATER	Y	W02-001	22-Jan-02		699-43-45	A5180	7439-92-1	Lead	0.97	ug/L	U			
B13RL1	PNLGW	GW	WATER	Y	W02-001	22-Jan-02		699-43-45	A5180	7439-97-6	Mercury	0.1	ug/L	U			
B13RL1	PNLGW	GW	WATER	Y	W02-001	22-Jan-02		699-43-45	A5180	7440-22-4	Silver	1.7	ug/L	U			
B13RL2	PNLGW	GW	WATER	N	W02-001	22-Jan-02		699-43-45	A5180	7439-92-1	Lead	0.97	ug/L	U			
B13RL2	PNLGW	GW	WATER	N	W02-001	22-Jan-02		699-43-45	A5180	7439-97-6	Mercury	0.1	ug/L	U			
B13RL2	PNLGW	GW	WATER	N	W02-001	22-Jan-02		699-43-45	A5180	7440-22-4	Silver	1.7	ug/L	U			
B13RL4	PNLGW	GW	WATER	Y	W02-001	22-Jan-02		699-44-39B	A5185	7439-92-1	Lead	0.97	ug/L	U			
B13RL4	PNLGW	GW	WATER	Y	W02-001	22-Jan-02		699-44-39B	A5185	7439-97-6	Mercury	0.1	ug/L	U			

B13RL4	PNLGW	GW	WATER	Y	W02-001	22-Jan-02
B13RL5	PNLGW	GW	WATER	N	W02-001	22-Jan-02
B13RL5	PNLGW	GW	WATER	N	W02-001	22-Jan-02
B13RL5	PNLGW	GW	WATER	N	W02-001	22-Jan-02
B13RL8	PNLGW	GW	WATER	Y	W02-001	22-Jan-02
B13RL8	PNLGW	GW	WATER	Y	W02-001	22-Jan-02
B13RL8	PNLGW	GW	WATER	Y	W02-001	22-Jan-02
B13RL9	PNLGW	GW	WATER	N	W02-001	22-Jan-02
B13RL9	PNLGW	GW	WATER	N	W02-001	22-Jan-02
B13RL9	PNLGW	GW	WATER	N	W02-001	22-Jan-02
B13RM4	PNLGW	GW	WATER	Y	W02-001	02-Jan-02
B13RM4	PNLGW	GW	WATER	Y	W02-001	02-Jan-02
B13RM4	PNLGW	GW	WATER	Y	W02-001	02-Jan-02
B13RM5	PNLGW	GW	WATER	N	W02-001	02-Jan-02
B13RN1	PNLGW	GW	WATER	Y	W02-001	02-Jan-02
B13RN1	PNLGW	GW	WATER	Y	W02-001	02-Jan-02
B13RN1	PNLGW	GW	WATER	Y	W02-001	02-Jan-02
B13RN2	PNLGW	GW	WATER	N	W02-001	02-Jan-02
B13RP1	PNLGW	GW	WATER	Y	W02-001	09-Jan-02
B13RP1	PNLGW	GW	WATER	Y	W02-001	09-Jan-02
B13RP1	PNLGW	GW	WATER	Y	W02-001	09-Jan-02
B13RP2	PNLGW	GW	WATER	N	W02-001	09-Jan-02
B13RP8	PNLGW	GW	WATER	Y	W02-001	02-Jan-02
B13RP8	PNLGW	GW	WATER	Y	W02-001	02-Jan-02
B13RP8	PNLGW	GW	WATER	Y	W02-001	02-Jan-02
B13RP9	PNLGW	GW	WATER	N	W02-001	02-Jan-02
B13RR1	PNLGW	GW	WATER	Y	W02-001	09-Jan-02
B13RR1	PNLGW	GW	WATER	Y	W02-001	09-Jan-02
B13RR1	PNLGW	GW	WATER	Y	W02-001	09-Jan-02
B13RR2	PNLGW	GW	WATER	N	W02-001	09-Jan-02
B13RR8	PNLGW	GW	WATER	Y	W02-001	09-Jan-02
B13RR8	PNLGW	GW	WATER	Y	W02-001	09-Jan-02
B13RR8	PNLGW	GW	WATER	Y	W02-001	09-Jan-02
B13RR9	PNLGW	GW	WATER	N	W02-001	09-Jan-02
B13RT2	PNLGW	GW	WATER	Y	W02-001	09-Jan-02
B13RT2	PNLGW	GW	WATER	Y	W02-001	09-Jan-02
B13RT2	PNLGW	GW	WATER	Y	W02-001	09-Jan-02
B13RT3	PNLGW	GW	WATER	N	W02-001	09-Jan-02
B13RV2	PNLGW	GW	WATER	Y	W02-001	08-Jan-02
B13RV2	PNLGW	GW	WATER	Y	W02-001	08-Jan-02
B13RV2	PNLGW	GW	WATER	Y	W02-001	08-Jan-02
B13RV3	PNLGW	GW	WATER	N	W02-001	08-Jan-02
B13RV5	PNLGW	GW	WATER	Y	W02-001	02-Jan-02
B13RV8	PNLGW	GW	WATER	Y	W02-001	02-Jan-02
B13RW1	PNLGW	GW	WATER	Y	W02-001	02-Jan-02
B13TF9	CENTPLAT	GW	WATER	Y	C02-015	07-Jan-02
B13TH0	CENTPLAT	GW	WATER	N	C02-015	07-Jan-02
B13Y37	CENTPLAT	GW	WATER	N	C02-016	30-Jan-02
B13Y38	CENTPLAT	GW	WATER	Y	C02-016	30-Jan-02
B13Y45	PNLGW	GW	WATER	Y	W02-002	12-Feb-02
B13Y46	PNLGW	GW	WATER	N	W02-002	12-Feb-02
B13Y57	PNLGW	GW	WATER	Y	W02-002	12-Feb-02
B13Y58	PNLGW	GW	WATER	N	W02-002	12-Feb-02
B13Y69	PNLGW	GW	WATER	Y	W02-002	12-Feb-02
B13Y70	PNLGW	GW	WATER	N	W02-002	12-Feb-02
B13Y75	PNLGW	GW	WATER	Y	W02-002	12-Feb-02
B13Y76	PNLGW	GW	WATER	N	W02-002	12-Feb-02
B13YB1	PNLGW	GW	WATER	Y	W02-002	12-Feb-02
B13YB2	PNLGW	GW	WATER	N	W02-002	12-Feb-02
B13Y93	PNLGW	GW	WATER	Y	W02-002	18-Apr-02
B13Y94	PNLGW	GW	WATER	N	W02-002	18-Apr-02
B13Y95	PNLGW	GW	WATER	Y	W02-002	18-Apr-02
B13Y96	PNLGW	GW	WATER	N	W02-002	18-Apr-02
B13YB1	PNLGW	GW	WATER	Y	W02-002	11-Feb-02
B13YB8	PNLGW	GW	WATER	Y	W02-002	12-Feb-02
B13YC5	PNLGW	GW	WATER	Y	W02-002	14-Feb-02
B13YC9	PNLGW	GW	WATER	Y	W02-002	14-Feb-02
B13YD9	PNLGW	GW	WATER	Y	W02-002	11-Feb-02
B13YF6	PNLGW	GW	WATER	Y	W02-002	11-Feb-02
B13YH3	PNLGW	GW	WATER	Y	W02-002	08-Feb-02
B13YH6	PNLGW	GW	WATER	Y	W02-002	12-Feb-02
B13YJ3	PNLGW	GW	WATER	Y	W02-002	08-Feb-02
B13YK0	PNLGW	GW	WATER	Y	W02-002	11-Feb-02
B13YK8	PNLGW	GW	WATER	Y	W02-002	11-Feb-02
B13YL6	PNLGW	GW	WATER	Y	W02-002	02-Apr-02
B13YL9	PNLGW	GW	WATER	Y	W02-002	11-Feb-02
B13YM6	PNLGW	GW	WATER	Y	W02-002	11-Feb-02
B13YN3	PNLGW	GW	WATER	Y	W02-002	08-Feb-02
B13YN6	PNLGW	GW	WATER	Y	W02-002	08-Feb-02
B13YP3	PNLGW	GW	WATER	Y	W02-002	11-Feb-02
B13YP7	PNLGW	GW	WATER	Y	W02-002	08-Feb-02
B13YR4	PNLGW	GW	WATER	Y	W02-002	11-Feb-02
B13YR7	PNLGW	GW	WATER	Y	W02-002	12-Feb-02
B13YT0	PNLGW	GW	WATER	Y	W02-002	05-Feb-02
B13YT3	PNLGW	GW	WATER	Y	W02-002	05-Feb-02
B13YT7	PNLGW	GW	WATER	Y	W02-002	06-Feb-02
B13YV0	PNLGW	GW	WATER	Y	W02-002	05-Feb-02
B13YV3	PNLGW	GW	WATER	Y	W02-002	05-Feb-02
B13YV6	PNLGW	GW	WATER	Y	W02-002	05-Feb-02
B13YW0	PNLGW	GW	WATER	Y	W02-002	05-Feb-02
B13YW2	PNLGW	GW	WATER	Y	W02-002	05-Feb-02
B13YX1	PNLGW	GW	WATER	Y	W02-002	04-Feb-02
B13YX4	PNLGW	GW	WATER	Y	W02-002	06-Feb-02
B13YX7	PNLGW	GW	WATER	Y	W02-002	05-Feb-02
B13YY0	PNLGW	GW	WATER	Y	W02-002	06-Feb-02
B13YY3	PNLGW	GW	WATER	Y	W02-002	06-Feb-02
B13YY6	PNLGW	GW	WATER	Y	W02-002	06-Feb-02
B13YY9	PNLGW	GW	WATER	Y	W02-002	05-Feb-02
B14003	PNLGW	GW	WATER	Y	W02-002	04-Feb-02
B14006	PNLGW	GW	WATER	Y	W02-002	07-Feb-02
B14009	PNLGW	GW	WATER	Y	W02-002	07-Feb-02
B14012	PNLGW	GW	WATER	Y	W02-002	07-Feb-02
B14015	PNLGW	GW	WATER	Y	W02-002	11-Feb-02
B14019	PNLGW	GW	WATER	Y	W02-002	07-Feb-02
B14025	PNLGW	GW	WATER	Y	W02-002	04-Feb-02
B14028	PNLGW	GW	WATER	Y	W02-002	04-Feb-02
B14031	PNLGW	GW	WATER	Y	W02-002	04-Feb-02
B14034	PNLGW	GW	WATER	Y	W02-002	08-Feb-02
B14037	PNLGW	GW	WATER	Y	W02-002	07-Feb-02
B14041	PNLGW	GW	WATER	Y	W02-002	22-Feb-02
B14042	PNLGW	GW	WATER	N	W02-002	22-Feb-02
B14044	PNLGW	GW	WATER	Y	W02-002	07-Feb-02
B14045	PNLGW	GW	WATER	N	W02-002	07-Feb-02
B14047	PNLGW	GW	WATER	Y	W02-002	07-Feb-02
B14048	PNLGW	GW	WATER	N	W02-002	07-Feb-02
B14050	PNLGW	GW	WATER	Y	W02-002	07-Feb-02
B14051	PNLGW	GW	WATER	N	W02-002	07-Feb-02
B14053	PNLGW	GW	WATER	Y	W02-002	04-Feb-02
B14054	PNLGW	GW	WATER	N	W02-002	04-Feb-02
B14057	PNLGW	GW	WATER	Y	W02-002	04-Feb-02
B14058	PNLGW	GW	WATER	N	W02-002	04-Feb-02
B14059	PNLGW	GW	WATER	Y	W02-002	04-Feb-02
B14060	PNLGW	GW	WATER	N	W02-002	04-Feb-02
B14062	PNLGW	GW	WATER	Y	W02-002	07-Feb-02
B14063	PNLGW	GW	WATER	N	W02-002	07-Feb-02
B14065	PNLGW	GW	WATER	Y	W02-002	07-Feb-02
B14066	PNLGW	GW	WATER	N	W02-002	07-Feb-02
B14068	PNLGW	GW	WATER	Y	W02-002	13-Feb-02
B14069	PNLGW	GW	WATER	N	W02-002	13-Feb-02
B14071	PNLGW	GW	WATER	Y	W02-002	13-Feb-02
B14072	PNLGW	GW	WATER	N	W02-002	13-Feb-02
B14077	PNLGW	GW	WATER	Y	W02-002	13-Feb-02
B14078	PNLGW	GW	WATER	N	W02-002	13-Feb-02
B14080	PNLGW	GW	WATER	Y	W02-002	13-Feb-02
B14081	PNLGW	GW	WATER	N	W02-002	13-Feb-02
B14083	PNLGW	GW	WATER	Y	W02-002	13-Feb-02
B14084	PNLGW	GW	WATER	N	W02-002	13-Feb-02
B14086	PNLGW	GW	WATER	Y	W02-002	13-Feb-02
B14087	PNLGW	GW	WATER	N	W02-002	13-Feb-02
B14089	PNLGW	GW	WATER	Y	W02-002	13-Feb-02
B14090	PNLGW	GW	WATER	N	W02-002	13-Feb-02
B14092	PNLGW	GW	WATER	Y	W02-002	13-Feb-02
B14093	PNLGW	GW	WATER	N	W02-002	13-Feb-02
B14095	PNLGW	GW	WATER	Y	W02-002	13-Feb-02
B14096	PNLGW	GW	WATER	N	W02-002	13-Feb-02

699-44-39B	A5185	7440-22-4	Silver	1.7	ug/L	U							
699-44-39B	A5185	7439-92-1	Lead	0.97	ug/L	U							
699-44-39B	A5185	7439-97-6	Mercury	0.1	ug/L	U							
699-44-39B	A5185	7440-22-4	Silver	1.7	ug/L	U							
699-44-39B	A5185	7439-92-1	Lead	0.97	ug/L	U							
699-44-39B	A5185	7439-97-6	Mercury	0.1	ug/L	U							
699-44-39B	A5185	7440-22-4	Silver	1.7	ug/L	U							
699-44-39B	A5185	7439-92-1	Lead	0.97	ug/L	U							
699-44-39B	A5185	7439-97-6	Mercury	0.1	ug/L	U							
699-44-39B	A5185	7440-22-4	Silver	1.7	ug/L	U							
699-44-39B	A5185	7439-92-1	Lead	0.97	ug/L	U							
699-44-39B	A5185	7439-97-6	Mercury	0.1	ug/L	U							
699-44-39B	A5185	7440-22-4	Silver	1.7	ug/L	U							
299-W15-15	A4919	7439-92-1	Lead	0.97	ug/L	UN							
299-W15-15	A4919	7439-97-6	Mercury	0.1	ug/L	U							
299-W15-15	A4919	7440-22-4	Silver	1.7	ug/L	U							
299-W15-15	A4919	75-15-0	Carbon	0.29	ug/L	U							
299-W15-16	A4920	7439-92-1	Lead	0.97	ug/L	UN							
299-W15-16	A4920	7439-97-6	Mercury	0.1	ug/L	U							
299-W15-16	A4920	7440-22-4	Silver	1.7	ug/L	U							
299-W15-16	A4920	75-15-0	Carbon	0.29	ug/L	U							
299-W15-17	A4921	7439-92-1	Lead	0.97	ug/L	U							
299-W15-17	A4921	7439-97-6	Mercury	0.1	ug/L	U							
299-W15-17	A4921	7440-22-4	Silver	1.7	ug/L	U							
299-W15-17	A4921	75-15-0	Carbon	0.29	ug/L	U							
299-W18-21	A4933	7439-92-1	Lead	0.97	ug/L	UN							
299-W18-21	A4933	7439-97-6	Mercury	0.1	ug/L	U							
299-W18-21	A4933	7440-22-4	Silver	1.7	ug/L	U							
299-W18-21	A4933	75-15-0	Carbon	0.29	ug/L	U							
299-W18-22	A4934	7439-92-1	Lead	0.97	ug/L	U							
299-W18-22	A4934	7439-97-6	Mercury	0.1	ug/L	U							
299-W18-22	A4934	7440-22-4	Silver	1.7	ug/L	U							
299-W18-22	A4934	75-15-0	Carbon	0.29	ug/L	U							
299-W18-23	A4935	7439-92-1	Lead	0.97	ug/L	U							
299-W18-23	A4935	7439-97-6	Mercury	0.1	ug/L	U							
299-W18-23	A4935	7440-22-4	Silver	1.7	ug/L	U							
299-W18-23	A4935	75-15-0	Carbon	0.29	ug/L	U							
299-W18-23	A4935	7439-92-1	Lead	0.97	ug/L	U							
299-W18-23	A4935	7439-97-6	Mercury	0.1	ug/L	U							
299-W18-23	A4935	7440-22-4	Silver	1.7	ug/L	U							
299-W18-23	A4935	75-15-0	Carbon	0.29	ug/L	U							
299-W18-24	A4936	7439-92-1	Lead	0.97	ug/L	U							
299-W18-24	A4936	7439-97-6	Mercury	0.1	ug/L	U							
299-W18-24	A4936	7440-22-4	Silver	1.7	ug/L	U							
299-W18-24	A4936	75-15-0	Carbon	0.29	ug/L	U							
299-E17-14	A4732	7440-22-4	Silver	1.7	ug/L	U							
299-E24-16	A4751	7440-22-4	Silver	1.7	ug/L	U							
299-E25-19	A4765	7440-22-4	Silver	1.7	ug/L	U							
199-H5-1A	A4641	7440-22-4	Silver	0.6	ug/L	U							
199-H5-1A	A4641	7440-22-4	Silver	0.6	ug/L	U							
199-D3-2	B8074	7440-22-4	Silver	0.7	ug/L	U							
199-D3-2	B8074	7440-22-4	Silver	0.7	ug/L	U							
699-25-33A	A5094	7440-22-4	Silver	7	ug/L	U							
699-25-33A	A5094	75-15-0	Carbon	0.29	ug/L	U							
699-25-34A	A5095	7440-22-4	Silver	7	ug/L	U							
699-25-34A	A5095	75-15-0	Carbon	0.29	ug/L	U							
699-25-34D	A5419	7440-22-4	Silver	7	ug/L	U							
699-25-34D	A5419	75-15-0	Carbon	0.29	ug/L	U							
699-26-35C	A5104	7440-22-4	Silver	7	ug/L	U							
699-26-35C	A5104	75-15-0	Carbon	0.29	ug/L	U							
699-26-34B	A5420	7440-22-4	Silver	7	ug/L	U							
699-26-34B	A5420	75-15-0	Carbon	0.29	ug/L	U							
699-26-33	A5101	7440-22-4	Silver	1	ug/L	U							
699-26-33	A5101	75-15-0	Carbon	0.29	ug/L	U							
699-26-33	A5101	7440-22-4	Silver	1	ug/L	U							
699-26-33	A5101	75-15-0	Carbon	0.29	ug/L	U							
299-E33-18	A4844	7440-22-4	Silver	7	ug/L	U							
299-E33-44	B8554	7440-22-4	Silver	7	ug/L	U							
299-E33-43	A4869	7440-22-4	Silver	1.7	ug/L	U							
299-E33-43	A4869	7440-22-4	Silver	1.7	ug/L	U							
299-E33-42	A4868	7440-22-4	Silver	7	ug/L	U							
299-E33-41	A4867	7440-22-4	Silver	7	ug/L	U							
299-E33-39	A4864	7440-22-4	Silver	1.7	ug/L	U							
299-E33-38	A4863	7440-22-4	Silver	7	ug/L	U							
299-E33-36	A4861	7440-22-4	Silver	1.7	ug/L	U							
299-E33-339	C3392	7440-22-4	Silver	7	ug/L	U							
299-E33-338	C3391	7440-22-4	Silver	7	ug/L	U							
299-E33-9	A4873	7440-22-4	Silver	1	ug/L	U							
299-E33-7	A4871	7440-22-4	Silver	7	ug/L	U							
299-E33-32	A4857	7440-22-4	Silver	7	ug/L	U							
299-E33-33	A4858	7440-22-4	Silver	1.7	ug/L	U							
299-E33-334	B8810	7440-22-4	Silver	1.7	ug/L	U							
299-E33-337	C3390	7440-22-4	Silver	7	ug/L	U							
299-E33-335	B8811	7440-22-4	Silver	1.7	ug/L	U							
299-E33-31	A4856	7440-22-4	Silver	7	ug/L	U							
299-E33-26	A4850	7440-22-4	Silver	7	ug/L	U							
299-W10-1	A7136	7440-22-4	Silver	7	ug/L	U							
299-W10-28	C3400	7440-22-4	Silver	1.7	ug/L	U							
299-W11-12	A4902	7440-22-4	Silver	1.7	ug/L	U							
299-W11-39	C3117	7440-22-4	Silver	7	ug/L	U							
299-W11-41	C3119	7440-22-4	Silver	7	ug/L	U							
299-W11-42	C3242	7440-22-4	Silver	7	ug/L	U							
299-W11-42	C3242	7440-22-4	Silver	7	ug/L	U							
299-W11-40	C3118	7440-22-4	Silver	7	ug/L	U							
299-W10-4	A7137	7440-22-4	Silver	7	ug/L	U							
299-W10-23	B8545	7440-22-4	Silver	1.7	ug/L	U							
299-W10-24	B8546	7440-22-4	Silver	7	ug/L	U							
299-W10-27	C3125	7440-22-4	Silver	1.7	ug/L	U							
299-W10-26	B8548	7440-22-4	Silver	1.7	ug/L	U							
299-W10-17	A4894	7440-22-4	Silver	1.7	ug/L	U							
299-W14-13	B8549	7440-22-4	Silver	1.7	ug/L	U							
299-W14-14	B8547	7440-22-4	Silver	7	ug/L	U							
299-W14-15	C3114	7440-22-4	Silver	7	ug/L	U							
299-W14-16	C3120	7440-22-4	Silver	7	ug/L	U							
299-W14-17	C3121	7440-22-4	Silver	7	ug/L	U							
299-W14-18	C3396	7440-22-4	Silver	7	ug/L	U							
299-W14-5	A5475	7440-22-4	Silver	7	ug/L	U							
299-W14-6	A7331	7440-22-4	Silver	7	ug/L	U							
299-W15-40	B8550	7440-22-4	Silver	7	ug/L	U							
299-W15-41	B8815	7440-22-4	Silver	7	ug/L	U							
299-W15-763	C3339	7440-22-4	Silver	1.7	ug/L	U							
299-W15-765	C3397	7440-22-4	Silver	1.7	ug/L	U							
299-W18-30	A4942	7440-22-4	Silver	7	ug/L	U							
299-W18-30	A4942	75-15-0	Carbon	0.29	ug/L	U							
299-W18-31	A4943	7440-22-4	Silver	7	ug/L	U							
299-W18-31	A4943	75-15-0	Carbon	0.29	ug/L	U							
299-W18-40	C3395	7440-22-4	Silver	1.7	ug/L	U							
299-W18-40	C3395	75-15-0	Carbon	0.29	ug/L	U							
299-W19-12	A4945	7440-22-4	Silver	7	ug/L	U							
299-W19-12	A4945	75-15-0	Carbon	0.29	ug/L	U							
299-W19-41	B8551	7440-22-4	Silver	7	ug/L	U							
299-W19-41	B8551	75-15-0	Carbon	0.29	ug/L	U							
299-W19-41	B8551	7440-22-4	Silver	7	ug/L	U							
299-W19-41	B8551	75-15-0	Carbon	0.29	ug/L	U							
299-W19-42	B8553	7440-22-4	Silver	7	ug/L	U							
299-W19-42	B8553	75-15-0	Carbon	0.29	ug/L	U							
299-W19-44	C3393	7440-22-4	Silver	1.7	ug/L	U							
299-W19-44	C3393	75-15-0	Carbon	0.29	ug/L	U							
299-W19-45	C3394	7440-22-4	Silver	1.7	ug/L	U							
299-W19-45	C3394	75-15-0	Carbon	0.29	ug/L	U							
699-22-35	A8443	7440-22-4	Silver	7	ug/L	U							
699-22-35	A8443	75-15-0	Carbon	0.29	ug/L	U							
699-23-34A	A5087	7440-22-4	Silver	7	ug/L	U							
699-23-34A	A5087	75-15-0	Carbon	0.29	ug/L	U							
699-23-34B	A8450	7440-22-4	Silver	7	ug/L	U							
699-23-34B	A8450	75-15-0	Carbon	0.29	ug/L	U							
699-24-33	A5089	7440-22-4	Silver	7	ug/L	U							
699-24-33	A5089	75-15-0	Carbon	0.29	ug/L	U							
699-24-34A	A5090	7440-22-4	Silver	7	ug/L	U							
699-24-34A	A5090	75-15-0	Carbon	0.29	ug/L	U							
699-24-34B	A5091	7440-22-4	Silver	7	ug/L	U							
699-24-34B	A5091	75-15-0	Carbon	0.29	ug/L	U							
699-24-34C	A5092	7440-22-4	Silver	7	ug/L	U							
699-24-34C	A5092	75-15-0	Carbon	0.29	ug/L	U							
699-24-35	A5093	7440-22-4	Silver	7	ug/L	U							
699-24-35	A5093	75-15-0	Carbon	0.29	ug/L	U							
699-25-34C	A5097	7440-22-4	Silver	7	ug/L	U							
699-25-34C	A5097	75-15-0	Carbon	0.29	ug/L	U							

B1409B	PNLGW	GW	WATER	Y	W02-002	25-Mar-02
B14099	PNLGW	GW	WATER	N	W02-002	25-Mar-02
B1408A	CENTPLAT	GW	WATER	N	B01-114	27-Feb-02
B14084	CENTPLAT	GW	WATER	N	B01-114	27-Feb-02
B14087	PNLGW	GW	WATER	Y	S02-002	19-Feb-02
B14088	PNLGW	GW	WATER	N	S02-002	19-Feb-02
B140C8	PNLGW	GW	WATER	Y	S02-002	30-Jan-02
B140F6	PNLGW	GW	WATER	N	S02-002	05-Feb-02
B140F8	PNLGW	GW	WATER	N	S02-002	04-Feb-02
B140H0	PNLGW	GW	WATER	N	S02-002	04-Feb-02
B140H2	PNLGW	GW	WATER	N	S02-002	04-Feb-02
B140H4	PNLGW	GW	WATER	N	S02-002	04-Feb-02
B140H6	PNLGW	GW	WATER	N	S02-002	04-Feb-02
B140H9	PNLGW	GW	WATER	N	S02-002	05-Feb-02
B140J0	PNLGW	GW	WATER	N	S02-002	05-Feb-02
B140K7	PNLGW	GW	WATER	Y	S02-002	14-Feb-02
B141D7	CENTPLAT	GW	WATER	Y	C02-018	26-Feb-02
B142H9	CENTPLAT	GW	WATER	Y	C02-022	07-Mar-02
B142J1	CENTPLAT	GW	WATER	Y	C02-022	05-Mar-02
B142J3	CENTPLAT	GW	WATER	Y	C02-022	05-Mar-02
B142J5	CENTPLAT	GW	WATER	Y	C02-022	11-Mar-02
B142J7	CENTPLAT	GW	WATER	N	C02-022	08-Mar-02
B142K1	CENTPLAT	GW	WATER	Y	C02-022	07-Mar-02
B142K3	CENTPLAT	GW	WATER	Y	C02-022	07-Mar-02
B142K5	CENTPLAT	GW	WATER	Y	C02-022	07-Mar-02
B142K7	RIVERCOR	GW	WATER	Y		06-Mar-02
B142K8	RIVERCOR	GW	WATER	N		06-Mar-02
B142K8	RIVERCOR	GW	WATER	N		06-Mar-02
B142K8	RIVERCOR	GW	WATER	N		06-Mar-02
B142K9	RIVERCOR	GW	WATER	Y		06-Mar-02
B142L0	RIVERCOR	GW	WATER	N		06-Mar-02
B142L0	RIVERCOR	GW	WATER	N		06-Mar-02
B142L0	RIVERCOR	GW	WATER	N		06-Mar-02
B142L1	RIVERCOR	GW	WATER	Y		06-Mar-02
B142L2	RIVERCOR	GW	WATER	N		06-Mar-02
B142L2	RIVERCOR	GW	WATER	N		06-Mar-02
B142L2	RIVERCOR	GW	WATER	N		06-Mar-02
B142L3	RIVERCOR	GW	WATER	Y		08-Mar-02
B142L4	RIVERCOR	GW	WATER	N		08-Mar-02
B142L4	RIVERCOR	GW	WATER	N		08-Mar-02
B142L4	RIVERCOR	GW	WATER	N		08-Mar-02
B142L7	RIVERCOR	GW	WATER	Y		05-Mar-02
B142L8	RIVERCOR	GW	WATER	N		05-Mar-02
B142L8	RIVERCOR	GW	WATER	N		05-Mar-02
B142L8	RIVERCOR	GW	WATER	N		05-Mar-02
B142M5	PNLGW	GW	WATER	Y	W02-003	04-Mar-02
B142N1	PNLGW	GW	WATER	Y	W02-003	05-Mar-02
B142P3	PNLGW	GW	WATER	Y	W02-003	04-Mar-02
B142P9	PNLGW	GW	WATER	Y	W02-003	06-Mar-02
B142R1	PNLGW	GW	WATER	Y	W02-003	06-Mar-02
B142V5	PNLGW	GW	WATER	Y	W02-003	07-Mar-02
B142W1	PNLGW	GW	WATER	Y	W02-003	06-Mar-02
B142W3	PNLGW	GW	WATER	Y	W02-003	07-Mar-02
B142X0	PNLGW	GW	WATER	Y	W02-003	06-Mar-02
B142X2	PNLGW	GW	WATER	Y	W02-003	12-Jul-02
B142Y0	PNLGW	GW	WATER	Y	W02-003	07-Mar-02
B142Y6	PNLGW	GW	WATER	Y	W02-003	08-Mar-02
B14308	PNLGW	GW	WATER	Y	W02-003	07-Mar-02
B14311	PNLGW	GW	WATER	N	W02-003	25-Mar-02
B14313	PNLGW	GW	WATER	N	W02-003	25-Mar-02
B14315	PNLGW	GW	WATER	N	W02-003	26-Mar-02
B14317	PNLGW	GW	WATER	N	W02-003	26-Mar-02
B14319	PNLGW	GW	WATER	N	W02-003	25-Mar-02
B14321	PNLGW	GW	WATER	N	W02-003	26-Mar-02
B14322	PNLGW	GW	WATER	Y	W02-003	12-Mar-02
B14326	PNLGW	GW	WATER	Y	W02-003	12-Mar-02
B14336	PNLGW	GW	WATER	Y	W02-003	12-Mar-02
B14336	PNLGW	GW	WATER	Y	W02-003	12-Mar-02
B14336	PNLGW	GW	WATER	Y	W02-003	12-Mar-02
B14337	PNLGW	GW	WATER	N	W02-003	12-Mar-02
B14339	PNLGW	GW	WATER	Y	W02-003	12-Mar-02
B14339	PNLGW	GW	WATER	Y	W02-003	12-Mar-02
B14339	PNLGW	GW	WATER	Y	W02-003	12-Mar-02
B14340	PNLGW	GW	WATER	N	W02-003	12-Mar-02
B14349	PNLGW	GW	WATER	Y	W02-003	12-Mar-02
B14349	PNLGW	GW	WATER	Y	W02-003	12-Mar-02
B14349	PNLGW	GW	WATER	Y	W02-003	12-Mar-02
B14350	PNLGW	GW	WATER	N	W02-003	12-Mar-02
B14356	PNLGW	GW	WATER	Y	W02-003	12-Mar-02
B14356	PNLGW	GW	WATER	Y	W02-003	12-Mar-02
B14356	PNLGW	GW	WATER	Y	W02-003	12-Mar-02
B14357	PNLGW	GW	WATER	N	W02-003	12-Mar-02
B14363	PNLGW	GW	WATER	Y	W02-003	13-Mar-02
B14363	PNLGW	GW	WATER	Y	W02-003	13-Mar-02
B14363	PNLGW	GW	WATER	Y	W02-003	13-Mar-02
B14364	PNLGW	GW	WATER	N	W02-003	13-Mar-02
B14370	PNLGW	GW	WATER	Y	W02-003	19-Mar-02
B14370	PNLGW	GW	WATER	Y	W02-003	19-Mar-02
B14370	PNLGW	GW	WATER	Y	W02-003	19-Mar-02
B14371	PNLGW	GW	WATER	N	W02-003	19-Mar-02
B14384	PNLGW	GW	WATER	Y	W02-003	13-Mar-02
B14384	PNLGW	GW	WATER	Y	W02-003	13-Mar-02
B14384	PNLGW	GW	WATER	Y	W02-003	13-Mar-02
B14385	PNLGW	GW	WATER	N	W02-003	13-Mar-02
B14387	PNLGW	GW	WATER	Y	W02-003	13-Mar-02
B14387	PNLGW	GW	WATER	Y	W02-003	13-Mar-02
B14387	PNLGW	GW	WATER	Y	W02-003	13-Mar-02
B14388	PNLGW	GW	WATER	N	W02-003	13-Mar-02
B14394	PNLGW	GW	WATER	Y	W02-003	22-Mar-02
B14394	PNLGW	GW	WATER	Y	W02-003	22-Mar-02
B14394	PNLGW	GW	WATER	Y	W02-003	22-Mar-02
B14395	PNLGW	GW	WATER	N	W02-003	22-Mar-02
B14388	PNLGW	GW	WATER	Y	W02-003	13-Mar-02
B14388	PNLGW	GW	WATER	Y	W02-003	13-Mar-02
B14388	PNLGW	GW	WATER	Y	W02-003	13-Mar-02
B14389	PNLGW	GW	WATER	N	W02-003	13-Mar-02
B143C5	PNLGW	GW	WATER	Y	W02-003	13-Mar-02
B143C5	PNLGW	GW	WATER	Y	W02-003	13-Mar-02
B143C5	PNLGW	GW	WATER	Y	W02-003	13-Mar-02
B143C6	PNLGW	GW	WATER	N	W02-003	13-Mar-02
B143D2	PNLGW	GW	WATER	Y	W02-003	14-Mar-02
B143D2	PNLGW	GW	WATER	Y	W02-003	14-Mar-02
B143D2	PNLGW	GW	WATER	Y	W02-003	14-Mar-02
B143D3	PNLGW	GW	WATER	N	W02-003	14-Mar-02
B143D9	PNLGW	GW	WATER	Y	W02-003	11-Mar-02
B143F6	PNLGW	GW	WATER	Y	W02-003	14-Mar-02
B143H3	PNLGW	GW	WATER	Y	W02-003	14-Mar-02
B143J0	PNLGW	GW	WATER	Y	W02-003	11-Mar-02
B143J7	PNLGW	GW	WATER	Y	W02-003	11-Mar-02
B143K0	PNLGW	GW	WATER	Y	W02-003	11-Apr-02
B143K3	PNLGW	GW	WATER	Y	W02-003	14-Mar-02
B143M6	PNLGW	GW	WATER	Y	W02-003	14-Mar-02
B143L0	PNLGW	GW	WATER	Y	W02-003	14-Mar-02
B143L2	PNLGW	GW	WATER	Y	W02-003	19-Mar-02
B143L5	PNLGW	GW	WATER	Y	W02-003	14-Mar-02
B143L8	PNLGW	GW	WATER	Y	W02-003	19-Mar-02
B143M1	PNLGW	GW	WATER	Y	W02-003	18-Mar-02
B143M4	PNLGW	GW	WATER	Y	W02-003	18-Mar-02
B143M7	PNLGW	GW	WATER	Y	W02-003	19-Mar-02
B143N0	PNLGW	GW	WATER	Y	W02-003	19-Mar-02
B143N3	PNLGW	GW	WATER	Y	W02-003	19-Mar-02
B143N6	PNLGW	GW	WATER	Y	W02-003	19-Mar-02
B143N9	PNLGW	GW	WATER	Y	W02-003	20-Mar-02
B143P2	PNLGW	GW	WATER	Y	W02-003	18-Mar-02
B143P8	PNLGW	GW	WATER	Y	W02-003	14-Mar-02
B143R1	PNLGW	GW	WATER	Y	W02-003	18-Mar-02
B144J6	PNLGW	GW	WATER	Y	S02-003	22-Mar-02
B14427	PNLGW	GW	WATER	N	S02-003	22-Mar-02
B14429	PNLGW	GW	WATER	Y	S02-003	25-Mar-02
B14430	PNLGW	GW	WATER	N	S02-003	25-Mar-02
B14433	PNLGW	GW	WATER	Y	S02-003	11-Mar-02
B14438	PNLGW	GW	WATER	Y	S02-003	07-Mar-02
B14458	PNLGW	GW	WATER	N	S02-003	20-Mar-02
B14461	PNLGW	GW	WATER	N	S02-003	19-Mar-02
B14465	PNLGW	GW	WATER	N	S02-003	14-Mar-02

699-26-35A	A5103	7440-22-4	Silver	1	ug/L	U						
699-26-35A	A5103	75-15-0	Carbon	0.29	ug/L	U						
299-W15-42	C3803	591-78-6	2-Hexanone	10	ug/L	U						
299-W15-42	C3803	75-15-0	Carbon	5	ug/L	U						
699-67-86	A5313	7440-22-4	Silver	7	ug/L	U						
699-67-86	A5313	7440-22-4	Silver	7	ug/L	U						
199-D5-14	A4571	7440-22-4	Silver	7	ug/L	U						
299-W10-1	A7136	75-15-0	Carbon	0.29	ug/L	U						
299-W14-6	A7331	75-15-0	Carbon	0.29	ug/L	U						
299-W15-41	B8815	75-15-0	Carbon	0.29	ug/L	U						
299-W15-40	B8550	75-15-0	Carbon	0.29	ug/L	U						
299-W14-14	B8547	75-15-0	Carbon	0.29	ug/L	U						
299-W10-4	A7137	75-15-0	Carbon	0.29	ug/L	U						
299-W11-42	C3242	75-15-0	Carbon	0.29	ug/L	U						
299-W11-42	C3242	75-15-0	Carbon	0.29	ug/L	U						
699-24-46	A8457	7440-22-4	Silver	1.7	ug/L	U						
199-D4-26	B8977	7440-22-4	Silver	2.8	ug/L	U						
199-N-14	A4664	7440-22-4	Silver	2.8	ug/L	U						
199-N-3	A4679	7440-22-4	Silver	2.8	ug/L	U						
199-N-3	A4679	7440-22-4	Silver	2.8	ug/L	U						
199-N-32	A4681	7440-22-4	Silver	2.8	ug/L	U						
199-N-67	A4711	7440-22-4	Silver	2.8	ug/L	U						
199-N-76	A4719	7440-22-4	Silver	2.8	ug/L	U						
199-N-75	A4718	7440-22-4	Silver	1.7	ug/L	U						
199-N-75	A4718	7440-22-4	Silver	2.8	ug/L	U						
699-35-66A	A5139	7439-92-1	Lead	2.8	ug/L							
699-35-66A	A5139	591-78-6	2-Hexanone	10	ug/L	U						
699-35-66A	A5139	7439-92-1	Lead	2.2	ug/L	U						
699-35-66A	A5139	75-15-0	Carbon	5	ug/L	U						
699-35-66A	A5139	7439-92-1	Lead	2.2	ug/L	U						
699-35-66A	A5139	591-78-6	2-Hexanone	10	ug/L	U						
699-35-66A	A5139	7439-92-1	Lead	2.2	ug/L	U						
699-35-66A	A5139	75-15-0	Carbon	5	ug/L	U						
699-36-70A	A9901	7439-92-1	Lead	2.2	ug/L	U						
699-36-70A	A9901	591-78-6	2-Hexanone	10	ug/L	U						
699-36-70A	A9901	7439-92-1	Lead	2.2	ug/L	U						
699-36-70A	A9901	75-15-0	Carbon	5	ug/L	U						
699-37-68	B2732	7439-92-1	Lead	4.2	ug/L							
699-37-68	B2732	591-78-6	2-Hexanone	10	ug/L	U						
699-37-68	B2732	7439-92-1	Lead	2.2	ug/L	U						
699-37-68	B2732	75-15-0	Carbon	5	ug/L	U						
699-36-67	B2733	7439-92-1	Lead	2.2	ug/L	U						
699-36-67	B2733	591-78-6	2-Hexanone	10	ug/L	U						
699-36-67	B2733	7439-92-1	Lead	2.2	ug/L	U						
699-36-67	B2733	75-15-0	Carbon	5	ug/L	U						
199-N-105A	B2408	7440-22-4	Silver	1.7	ug/L	U						
199-N-2	A4669	7440-22-4	Silver	1.7	ug/L	U						
199-N-34	A4683	7440-22-4	Silver	1.7	ug/L	U						
199-N-57	A4700	7440-22-4	Silver	1.7	ug/L	U						
199-N-57	A4700	7440-22-4	Silver	1.7	ug/L	U						
199-N-72	A4715	7440-22-4	Silver	1.7	ug/L	U						
199-N-73	A4716	7440-22-4	Silver	1.7	ug/L	U						
199-N-77	A5442	7440-22-4	Silver	1.7	ug/L	U						
199-N-71	A4714	7440-22-4	Silver	1.7	ug/L	U						
199-N-28	A4677	7440-22-4	Silver	1.7	ug/L	U						
199-N-74	A4717	7440-22-4	Silver	1.7	ug/L	U						
199-N-81	A5443	7440-22-4	Silver	1.7	ug/L	U						
199-N-41	A4689	7440-22-4	Silver	1.7	ug/L	U						
399-1-10A	A5411	75-15-0	Carbon	0.29	ug/L	U						
399-1-16A	A5025	75-15-0	Carbon	0.29	ug/L	U						
399-1-17A	A5028	75-15-0	Carbon	0.29	ug/L	U						
399-1-7	A5040	75-15-0	Carbon	0.29	ug/L	U						
399-1-16B	A5026	75-15-0	Carbon	0.29	ug/L	U						
399-1-11	A5020	75-15-0	Carbon	0.29	ug/L	U						
299-E26-10	A4799	7440-22-4	Silver	1	ug/L	U						
299-E26-10	A4799	7440-22-4	Silver	1	ug/L	U						
299-W10-13	A4890	7439-92-1	Lead	0.97	ug/L	U						
299-W10-13	A4890	7439-97-6	Mercury	0.1	ug/L	U						
299-W10-13	A4890	7440-22-4	Silver	1	ug/L	U						
299-W10-13	A4890	75-15-0	Carbon	0.29	ug/L	U	Q					/Associated
299-W10-14	A4891	7439-92-1	Lead	0.97	ug/L	U						
299-W10-14	A4891	7439-97-6	Mercury	0.1	ug/L	U						
299-W10-14	A4891	7440-22-4	Silver	1	ug/L	U						
299-W10-14	A4891	75-15-0	Carbon	0.29	ug/L	U	Q					/Associated
299-W10-19	A5438	7439-92-1	Lead	0.97	ug/L	U						
299-W10-19	A5438	7439-97-6	Mercury	0.1	ug/L	U						
299-W10-19	A5438	7440-22-4	Silver	1	ug/L	U						
299-W10-19	A5438	75-15-0	Carbon	0.29	ug/L	U	Q					/Associated
299-W10-20	A5439	7439-92-1	Lead	0.97	ug/L	U						
299-W10-20	A5439	7439-97-6	Mercury	0.1	ug/L	U						
299-W10-20	A5439	7440-22-4	Silver	1	ug/L	U						
299-W10-20	A5439	75-15-0	Carbon	0.29	ug/L	U	Q					/Associated
299-W10-21	A5440	7439-92-1	Lead	0.97	ug/L	U						
299-W10-21	A5440	7439-97-6	Mercury	0.1	ug/L	U						
299-W10-21	A5440	7440-22-4	Silver	1	ug/L	U						
299-W10-21	A5440	75-15-0	Carbon	0.29	ug/L	U						
299-W7-1	A5004	7439-92-1	Lead	0.97	ug/L	U						
299-W7-1	A5004	7439-97-6	Mercury	0.1	ug/L	U						
299-W7-1	A5004	7440-22-4	Silver	1	ug/L	U						
299-W7-1	A5004	75-15-0	Carbon	0.29	ug/L	U						
299-W7-12	A5007	7439-92-1	Lead	0.97	ug/L	U						
299-W7-12	A5007	7439-97-6	Mercury	0.1	ug/L	U						
299-W7-12	A5007	7440-22-4	Silver	1	ug/L	U						
299-W7-12	A5007	75-15-0	Carbon	0.29	ug/L	U						
299-W7-3	A5009	7439-92-1	Lead	0.97	ug/L	U						
299-W7-3	A5009	7439-97-6	Mercury	0.1	ug/L	U						
299-W7-3	A5009	7440-22-4	Silver	1	ug/L	U						
299-W7-3	A5009	75-15-0	Carbon	0.29	ug/L	U						
299-W7-4	A5010	7439-92-1	Lead	0.97	ug/L	U						
299-W7-4	A5010	7439-97-6	Mercury	0.1	ug/L	U						
299-W7-4	A5010	7440-22-4	Silver	1	ug/L	U						
299-W7-4	A5010	75-15-0	Carbon	0.29	ug/L	U						
299-W7-7	A5013	7439-92-1	Lead	1.3	ug/L	B						
299-W7-7	A5013	7439-97-6	Mercury	0.1	ug/L	U						
299-W7-7	A5013	7440-22-4	Silver	1	ug/L	U						
299-W7-7	A5013	75-15-0	Carbon	0.29	ug/L	U						
299-W7-8	A5014	7439-92-1	Lead	0.97	ug/L	U						
299-W7-8	A5014	7439-97-6	Mercury	0.1	ug/L	U						
299-W7-8	A5014	7440-22-4	Silver	1	ug/L	U						
299-W7-8	A5014	75-15-0	Carbon	0.29	ug/L	U						
299-W8-1	A5016	7439-92-1	Lead	0.97	ug/L	U						
299-W8-1	A5016	7439-97-6	Mercury	0.1	ug/L	U						
299-W8-1	A5016	7440-22-4	Silver	1	ug/L	U						
299-W8-1	A5016	75-15-0	Carbon	0.29	ug/L	U						
299-E27-12	A4810	7440-22-4	Silver	1	ug/L	U						
299-E27-13	A4811	7440-22-4	Silver	1	ug/L	U						
299-E27-14	A4812	7440-22-4	Silver	1	ug/L	U						
299-E27-15	A4813	7440-22-4	Silver	1	ug/L	U						
299-E27-7	A4816	7440-22-4	Silver	1	ug/L	U						
299-W22-44	A4975	7440-22-4	Silver	1	ug/L	U						
299-W22-45	A4976	7440-22-4	Silver	1	ug/L	U						
299-W22-46	A4977	7440-22-4	Silver	1	ug/L	U						
299-W22-46	A4977	7440-22-4	Silver	1	ug/L	U						
299-W22-84	C3398	7440-22-4	Silver	1	ug/L	U						
299-W23-15	A4984	7440-22-4	Silver	1	ug/L	U						
299-W22-48	B8812	7440-22-4	Silver	1	ug/L	U						
299-W22-49	B8813	7440-22-4	Silver	1	ug/L	U						
299-W22-50	B8814	7440-22-4	Silver	1	ug/L	U						
299-W22-80	C3115	7440-22-4	Silver	1	ug/L	U						
299-W22-81	C3123	7440-22-4	Silver	1	ug/L	U						
299-W22-82	C3124	7440-22-4	Silver	1	ug/L	U						
299-W22-83	C3126	7440-22-4	Silver	1	ug/L	U						
299-W22-85	C3399	7440-22-4	Silver	1	ug/L	U						
299-W23-19	B8809	7440-22-4	Silver	1	ug/L	U						
299-W23-20	C3112	7440-22-4	Silver	1	ug/L	U						
299-W23-21	C3113	7440-22-4	Silver	1	ug/L	U						
699-64-27	A5295	7440-22-4	Silver	1	ug/L	U						
699-64-27	A5295	75-15-0	Carbon	0.29	ug/L	U						
699-65-50	A5300	7440-22-4	Silver	1	ug/L	U						
699-65-50	A5300	75-15-0	Carbon	0.29	ug/L	U						
199-N-19	A4668	7440-22-4	Silver	1	ug/L	U						
199-N-52	A4695	7440-22-4	Silver	1.7	ug/L	U						
299-W22-26	A4968	75-15-0	Carbon	0.29	ug/L	U						
299-W22-48	B8812	75-15-0	Carbon	0.29	ug/L	U						
299-W23-15	A4984	75-15-0	Carbon	0.29	ug/L	U						

B14476	PNLGW	GW	WATER	Y	S02-003	21-Mar-02
B14477	PNLGW	GW	WATER	N	S02-003	21-Mar-02
B14479	PNLGW	GW	WATER	Y	S02-003	21-Mar-02
B14480	PNLGW	GW	WATER	N	S02-003	21-Mar-02
B14485	PNLGW	GW	WATER	Y	S02-003	22-Mar-02
B14486	PNLGW	GW	WATER	N	S02-003	22-Mar-02
B14495	PNLGW	GW	WATER	Y	S02-003	19-Apr-02
B14498	PNLGW	GW	WATER	N	S02-003	18-Mar-02
B14499	PNLGW	GW	WATER	Y	S02-003	22-Mar-02
B14AB3	PNLGW	GW	WATER	N	S02-003	27-Mar-02
B14AB7	PNLGW	GW	WATER	N	S02-003	26-Mar-02
B14AB8	PNLGW	GW	WATER	N	S02-003	26-Mar-02
B14AC0	PNLGW	GW	WATER	N	S02-003	27-Mar-02
B14AC5	PNLGW	GW	WATER	Y	S02-003	25-Mar-02
B14AC6	PNLGW	GW	WATER	N	S02-003	25-Mar-02
B14AC9	PNLGW	GW	WATER	Y	S02-003	25-Mar-02
B14AD0	PNLGW	GW	WATER	N	S02-003	25-Mar-02
B14737	CENTPLAT	GW	WATER	N	C02-027	10-Apr-02
B14755	CENTPLAT	GW	WATER	N	C02-028	09-Apr-02
B14773	PNLGW	GW	WATER	N	X02-018	15-Apr-02
B14773	PNLGW	GW	WATER	N	X02-018	15-Apr-02
B14773	PNLGW	GW	WATER	N	X02-018	15-Apr-02
B14774	PNLGW	GW	WATER	N	X02-018	15-Apr-02
B14774	PNLGW	GW	WATER	N	X02-018	15-Apr-02
B14774	PNLGW	GW	WATER	N	X02-018	15-Apr-02
B14775	PNLGW	GW	WATER	N	X02-018	15-Apr-02
B14775	PNLGW	GW	WATER	N	X02-018	15-Apr-02
B14775	PNLGW	GW	WATER	N	X02-018	15-Apr-02
B14776	PNLGW	GW	WATER	N	X02-018	15-Apr-02
B14776	PNLGW	GW	WATER	N	X02-018	15-Apr-02
B14776	PNLGW	GW	WATER	N	X02-018	15-Apr-02
B14777	PNLGW	GW	WATER	N	X02-018	15-Apr-02
B14777	PNLGW	GW	WATER	N	X02-018	15-Apr-02
B14777	PNLGW	GW	WATER	N	X02-018	15-Apr-02
B14778	PNLGW	GW	WATER	N	X02-018	15-Apr-02
B14778	PNLGW	GW	WATER	N	X02-018	15-Apr-02
B14778	PNLGW	GW	WATER	N	X02-018	15-Apr-02
B14880	PNLGW	GW	WATER	Y	W02-004	01-May-02
B14880	PNLGW	GW	WATER	Y	W02-004	01-May-02
B14880	PNLGW	GW	WATER	Y	W02-004	01-May-02
B14887	PNLGW	GW	WATER	Y	W02-004	05-Apr-02
B14887	PNLGW	GW	WATER	Y	W02-004	05-Apr-02
B14887	PNLGW	GW	WATER	Y	W02-004	05-Apr-02
B14894	PNLGW	GW	WATER	Y	W02-004	05-Apr-02
B14894	PNLGW	GW	WATER	Y	W02-004	05-Apr-02
B14894	PNLGW	GW	WATER	Y	W02-004	05-Apr-02
B148B1	PNLGW	GW	WATER	Y	W02-004	05-Apr-02
B148B1	PNLGW	GW	WATER	Y	W02-004	05-Apr-02
B148B1	PNLGW	GW	WATER	Y	W02-004	05-Apr-02
B148B8	PNLGW	GW	WATER	Y	W02-004	05-Apr-02
B148B8	PNLGW	GW	WATER	Y	W02-004	05-Apr-02
B148B8	PNLGW	GW	WATER	Y	W02-004	05-Apr-02
B148C2	PNLGW	GW	WATER	Y	W02-004	05-Apr-02
B148C2	PNLGW	GW	WATER	Y	W02-004	05-Apr-02
B148C2	PNLGW	GW	WATER	Y	W02-004	05-Apr-02
B148D2	PNLGW	GW	WATER	Y	W02-004	08-Apr-02
B148D2	PNLGW	GW	WATER	Y	W02-004	08-Apr-02
B148F6	PNLGW	GW	WATER	Y	W02-004	08-Apr-02
B148F6	PNLGW	GW	WATER	Y	W02-004	08-Apr-02
B148F6	PNLGW	GW	WATER	Y	W02-004	08-Apr-02
B148H3	PNLGW	GW	WATER	Y	W02-004	08-Apr-02
B148H3	PNLGW	GW	WATER	Y	W02-004	08-Apr-02
B148H3	PNLGW	GW	WATER	Y	W02-004	08-Apr-02
B148J0	PNLGW	GW	WATER	Y	W02-004	01-May-02
B148J0	PNLGW	GW	WATER	Y	W02-004	01-May-02
B148J0	PNLGW	GW	WATER	Y	W02-004	01-May-02
B148J3	PNLGW	GW	WATER	Y	W02-004	09-Apr-02
B148J3	PNLGW	GW	WATER	Y	W02-004	09-Apr-02
B148J3	PNLGW	GW	WATER	Y	W02-004	09-Apr-02
B148K0	PNLGW	GW	WATER	Y	W02-004	08-Apr-02
B148K0	PNLGW	GW	WATER	Y	W02-004	08-Apr-02
B148K0	PNLGW	GW	WATER	Y	W02-004	08-Apr-02
B148K7	PNLGW	GW	WATER	Y	W02-004	08-Apr-02
B148K7	PNLGW	GW	WATER	Y	W02-004	08-Apr-02
B148K7	PNLGW	GW	WATER	Y	W02-004	08-Apr-02
B148L0	PNLGW	GW	WATER	Y	W02-004	12-Jul-02
B148L4	PNLGW	GW	WATER	Y	W02-004	03-Apr-02
B148L8	PNLGW	GW	WATER	Y	W02-004	02-Apr-02
B148M2	PNLGW	GW	WATER	Y	W02-004	02-Apr-02
B148M4	PNLGW	GW	WATER	Y	W02-004	02-Apr-02
B148N1	PNLGW	GW	WATER	Y	W02-004	04-Apr-02
B148N7	PNLGW	GW	WATER	Y	W02-004	02-Apr-02
B148P0	PNLGW	GW	WATER	Y	W02-004	15-Jul-02
B148P3	PNLGW	GW	WATER	Y	W02-004	04-Apr-02
B148P6	PNLGW	GW	WATER	Y	W02-004	02-Apr-02
B148P9	PNLGW	GW	WATER	Y	W02-004	04-Apr-02
B14992	PNLGW	GW	WATER	N	S02-004	23-Apr-02
B14995	PNLGW	GW	WATER	N	S02-004	16-Apr-02
B14997	PNLGW	GW	WATER	Y	S02-004	09-Apr-02
B14998	PNLGW	GW	WATER	N	S02-004	09-Apr-02
B149B1	PNLGW	GW	WATER	N	S02-004	15-Apr-02
B149B4	PNLGW	GW	WATER	Y	S02-004	18-Apr-02
B149B5	PNLGW	GW	WATER	N	S02-004	18-Apr-02
B149C0	PNLGW	GW	WATER	N	S02-004	17-Jul-02
B149C1	PNLGW	GW	WATER	Y	S02-004	11-Apr-02
B149C2	PNLGW	GW	WATER	Y	S02-004	11-Apr-02
B149C5	PNLGW	GW	WATER	N	S02-004	11-Apr-02
B149C8	PNLGW	GW	WATER	N	S02-004	16-Apr-02
B149C9	PNLGW	GW	WATER	N	S02-004	16-Apr-02
B149D1	PNLGW	GW	WATER	N	S02-004	11-Apr-02
B149D2	PNLGW	GW	WATER	N	S02-004	11-Apr-02
B149D4	PNLGW	GW	WATER	N	S02-004	10-Apr-02
B149D6	PNLGW	GW	WATER	N	S02-004	10-Apr-02
B149D9	PNLGW	GW	WATER	N	S02-004	11-Apr-02
B149F1	PNLGW	GW	WATER	Y	S02-004	15-Apr-02
B149F4	PNLGW	GW	WATER	Y	S02-004	15-Apr-02
B149F9	PNLGW	GW	WATER	Y	S02-004	15-Apr-02
B149H0	PNLGW	GW	WATER	N	S02-004	15-Apr-02
B149H6	PNLGW	GW	WATER	N	S02-004	23-Apr-02
B149H7	PNLGW	GW	WATER	N	S02-004	23-Apr-02
B149J2	PNLGW	GW	WATER	N	S02-004	23-Apr-02
B149J3	PNLGW	GW	WATER	N	S02-004	23-Apr-02
B149J6	PNLGW	GW	WATER	N	S02-004	23-Apr-02
B149J8	PNLGW	GW	WATER	N	S02-004	16-Apr-02
B149K0	PNLGW	GW	WATER	N	S02-004	16-Apr-02
B149K5	PNLGW	GW	WATER	N	S02-004	16-Apr-02
B149K8	PNLGW	GW	WATER	N	S02-004	16-Apr-02
B149K9	PNLGW	GW	WATER	Y	S02-004	09-Apr-02
B14CD1	CENTPLAT	GW	WATER	N	B00-046	01-Apr-02
B14CD1	CENTPLAT	GW	WATER	N	B00-046	01-Apr-02
B14CD2	CENTPLAT	GW	WATER	N	B00-046	10-Apr-02
B14CD2	CENTPLAT	GW	WATER	N	B00-046	10-Apr-02
B14CD7	CENTPLAT	GW	WATER	N	B00-046	13-May-02
B14CD7	CENTPLAT	GW	WATER	N	B00-046	13-May-02
B14CD8	CENTPLAT	GW	WATER	N	B00-046	20-May-02
B14CD8	CENTPLAT	GW	WATER	N	B00-046	20-May-02
B14FH4	PNLGW	GW	WATER	Y	W02-005	07-May-02
B14FK1	PNLGW	GW	WATER	Y	W02-005	01-May-02
B14FK4	PNLGW	GW	WATER	Y	W02-005	02-May-02
B14FK7	PNLGW	GW	WATER	Y	W02-005	01-May-02
B14FL0	PNLGW	GW	WATER	Y	W02-005	02-May-02
B14FL3	PNLGW	GW	WATER	Y	W02-005	03-May-02
B14FL6	PNLGW	GW	WATER	Y	W02-005	03-May-02
B14FL9	PNLGW	GW	WATER	Y	W02-005	03-May-02
B14FM2	PNLGW	GW	WATER	Y	W02-005	16-May-02
B14FM5	PNLGW	GW	WATER	Y	W02-005	06-May-02
B14FM8	PNLGW	GW	WATER	Y	W02-005	08-May-02
B14FN1	PNLGW	GW	WATER	Y	W02-005	06-May-02
B14FN4	PNLGW	GW	WATER	Y	W02-005	03-May-02
B14FP0	PNLGW	GW	WATER	Y	W02-005	08-May-02
B14FP3	PNLGW	GW	WATER	Y	W02-005	03-May-02
B14FP6	PNLGW	GW	WATER	Y	W02-005	06-May-02
B14FP9	PNLGW	GW	WATER	Y	W02-005	03-May-02
B14FR2	PNLGW	GW	WATER	Y	W02-005	03-May-02

699-38-68A	A9516	7440-22-4	Silver	1	ug/L	U							
699-38-68A	A9516	75-15-0	Carbon	0.29	ug/L	U							
699-38-65	A5148	7440-22-4	Silver	1	ug/L	U							
699-38-65	A5148	75-15-0	Carbon	0.29	ug/L	U							
699-35-70	A5140	7440-22-4	Silver	1	ug/L	U							
699-35-70	A5140	75-15-0	Carbon	0.29	ug/L	U							
299-W22-9	A7834	75-15-0	Carbon	0.29	ug/L	U							
299-W22-49	B8813	75-15-0	Carbon	0.29	ug/L	U							
699-65-72	A5302	7440-22-4	Silver	1	ug/L	U							
399-3-10	A5047	75-15-0	Carbon	0.29	ug/L	U							
399-5-48	A8094	75-15-0	Carbon	0.29	ug/L	U							
399-6-2	A8095	75-15-0	Carbon	0.29	ug/L	U							
399-4-11	A5054	75-15-0	Carbon	0.29	ug/L	U							
699-62-43F	A8944	7440-22-4	Silver	1	ug/L	U							
699-62-43F	A8944	75-15-0	Carbon	0.29	ug/L	U							
699-62-43F	A8944	7440-22-4	Silver	1	ug/L	U							
699-62-43F	A8944	75-15-0	Carbon	0.29	ug/L	U							
299-W19-35	A9515	75-15-0	Carbon	0.46	ug/L	U							
299-W15-15	A4919	75-15-0	Carbon	0.46	ug/L	U							
699-2-6A	B8077	7439-92-1	Lead	0.97	ug/L	U							
699-2-6A	B8077	7439-97-6	Mercury	0.1	ug/L	U							
699-2-6A	B8077	7440-22-4	Silver	1	ug/L	U							
699-2-6A	B8077	7439-92-1	Lead	0.97	ug/L	U							
699-2-6A	B8077	7439-97-6	Mercury	0.1	ug/L	U							
699-2-6A	B8077	7440-22-4	Silver	1	ug/L	U							
699-2-7	A8122	7439-92-1	Lead	0.97	ug/L	U							
699-2-7	A8122	7439-97-6	Mercury	0.1	ug/L	U							
699-2-7	A8122	7440-22-4	Silver	1	ug/L	U							
699-2-7	A8122	7439-92-1	Lead	0.97	ug/L	U							
699-2-7	A8122	7439-97-6	Mercury	0.1	ug/L	U							
699-2-7	A8122	7440-22-4	Silver	1	ug/L	U							
699-8-17	A5333	7439-92-1	Lead	5.7	ug/L		Q		/Duplicate				
699-8-17	A5333	7439-97-6	Mercury	0.1	ug/L	U							
699-8-17	A5333	7440-22-4	Silver	1	ug/L	U							
699-8-17	A5333	7439-92-1	Lead	3.4	ug/L		Q		/Duplicate				
699-8-17	A5333	7439-97-6	Mercury	0.1	ug/L	U							
699-8-17	A5333	7440-22-4	Silver	1	ug/L	U							
299-E27-10	A4808	7439-92-1	Lead	0.97	ug/L	U							
299-E27-10	A4808	7439-97-6	Mercury	0.1	ug/L	U							
299-E27-10	A4808	7440-22-4	Silver	1.6	ug/L	U							
299-E27-11	A4809	7439-92-1	Lead	0.97	ug/L	U							
299-E27-11	A4809	7439-97-6	Mercury	0.1	ug/L	U							
299-E27-11	A4809	7440-22-4	Silver	1.2	ug/L	B							
299-E27-17	A4815	7439-92-1	Lead	0.97	ug/L	U							
299-E27-17	A4815	7439-97-6	Mercury	0.1	ug/L	U							
299-E27-17	A4815	7440-22-4	Silver	1	ug/L	U							
299-E27-8	A4817	7439-92-1	Lead	0.97	ug/L	U							
299-E27-8	A4817	7439-97-6	Mercury	0.1	ug/L	U							
299-E27-8	A4817	7440-22-4	Silver	1	ug/L	U							
299-E27-9	A4818	7439-92-1	Lead	0.97	ug/L	U							
299-E27-9	A4818	7439-97-6	Mercury	0.1	ug/L	U							
299-E27-9	A4818	7440-22-4	Silver	1	ug/L	U							
299-E27-9	A4818	7439-92-1	Lead	0.97	ug/L	U							
299-E27-9	A4818	7439-97-6	Mercury	0.1	ug/L	U							
299-E27-9	A4818	7440-22-4	Silver	1	ug/L	U							
299-E34-10	A4875	7439-92-1	Lead	0.97	ug/L	U							
299-E34-10	A4875	7439-97-6	Mercury	0.1	ug/L	U							
299-E34-10	A4875	7440-22-4	Silver	1	ug/L	U							
299-E34-12	A5433	7439-92-1	Lead	0.97	ug/L	U							
299-E34-12	A5433	7439-97-6	Mercury	0.1	ug/L	U							
299-E34-12	A5433	7440-22-4	Silver	1	ug/L	U							
299-E34-2	A4877	7439-92-1	Lead	0.97	ug/L	U							
299-E34-2	A4877	7439-97-6	Mercury	0.1	ug/L	U							
299-E34-2	A4877	7440-22-4	Silver	1	ug/L	U							
299-E34-3	A4878	7439-92-1	Lead	0.97	ug/L	U							
299-E34-3	A4878	7439-97-6	Mercury	0.1	ug/L	U							
299-E34-3	A4878	7440-22-4	Silver	1.6	ug/L	U							
299-E34-5	A4880	7439-92-1	Lead	0.97	ug/L	U							
299-E34-5	A4880	7439-97-6	Mercury	0.1	ug/L	U							
299-E34-5	A4880	7440-22-4	Silver	1	ug/L	U							
299-E34-7	A4882	7439-92-1	Lead	0.97	ug/L	U							
299-E34-7	A4882	7439-97-6	Mercury	0.1	ug/L	U							
299-E34-7	A4882	7440-22-4	Silver	1	ug/L	U							
299-E34-9	A4884	7439-92-1	Lead	0.97	ug/L	U							
299-E34-9	A4884	7439-97-6	Mercury	0.1	ug/L	U							
299-E34-9	A4884	7440-22-4	Silver	1	ug/L	U							
299-E17-1	A4728	7440-22-4	Silver	1.7	ug/L	U							
299-E17-14	A4732	7440-22-4	Silver	1	ug/L	U							
299-E17-18	A4736	7440-22-4	Silver	1	ug/L	U							
299-E17-18	A4736	7440-22-4	Silver	1	ug/L	U							
299-E17-19	A4737	7440-22-4	Silver	1	ug/L	U							
299-E24-16	A4751	7440-22-4	Silver	1	ug/L	U							
299-E24-18	A4753	7440-22-4	Silver	1	ug/L	U							
299-E25-17	A6031	7440-22-4	Silver	1.7	ug/L	U							
299-E25-19	A4765	7440-22-4	Silver	1	ug/L	U							
299-E25-31	A4778	7440-22-4	Silver	1	ug/L	U							
699-37-47A	B2822	7440-22-4	Silver	1	ug/L	U							
699-49-100C	A8804	75-15-0	Carbon	0.29	ug/L	U							
299-W6-7	A5002	75-15-0	Carbon	0.39	ug/L	JB							
299-W18-1	A5481	7440-22-4	Silver	1	ug/L	U							
299-W18-1	A5481	75-15-0	Carbon	0.29	ug/L	U							
299-W15-37	B2753	75-15-0	Carbon	0.29	ug/L	U							
299-W12-1	A4912	7440-22-4	Silver	1	ug/L	U							
299-W12-1	A4912	75-15-0	Carbon	0.29	ug/L	U							
299-W11-6	A4909	75-15-0	Carbon	0.29	ug/L	U							
299-W11-37	A9889	7440-22-4	Silver	1	ug/L	U							
299-W11-37	A9889	75-15-0	Carbon	0.29	ug/L	U							
299-W11-3	A5473	75-15-0	Carbon	0.29	ug/L	U							
299-W11-18	A7284	75-15-0	Carbon	0.84	ug/L	JB							
299-W11-18	A7284	75-15-0	Carbon	0.9	ug/L	JB							
299-W11-10	A4901	75-15-0	Carbon	0.29	ug/L	U							
299-W6-10	A5435	75-15-0	Carbon	0.29	ug/L	U							
299-W19-40	B2464	75-15-0	Carbon	0.29	ug/L	U							
299-W19-35	A9515	75-15-0	Carbon	0.29	ug/L	U							
299-W18-15	A4932	75-15-0	Carbon	0.29	ug/L	U							
499-50-7	A8098	7440-22-4	Silver	1	ug/L	U							
499-50-8	A8099	7440-22-4	Silver	1	ug/L	U							
499-51-8J	A8114	7440-22-4	Silver	1	ug/L	U							
499-51-8J	A8114	75-15-0	Carbon	0.29	ug/L	U							
699-48-77A	A8772	75-15-0	Carbon	0.29	ug/L	U							
699-48-77A	A8772	75-15-0	Carbon	0.29	ug/L	U							
699-48-77C	A8774	75-15-0	Carbon	0.29	ug/L	U							
699-48-77C	A8774	75-15-0	Carbon	0.29	ug/L	U							
699-48-77D	A8775	75-15-0	Carbon	0.29	ug/L	U							
699-52B-E0	A9206	75-15-0	Carbon	0.44	ug/L	JB							
699-53B-E13A	A5392	75-15-0	Carbon	0.46	ug/L	JB							
699-53B-E12A	A5386	75-15-0	Carbon	0.41	ug/L	JB							
699-54J-E12	A5404	75-15-0	Carbon	0.41	ug/L	JB							
299-E13-14	A4726	7440-22-4	Silver	1	ug/L	U							
199-D4-70	C3300	7439-92-1	Lead	2.2	ug/L	U							
199-D4-70	C3300	7440-22-4	Silver	0.7	ug/L	U							
199-D4-66	C3296	7439-92-1	Lead	2.2	ug/L	U							
199-D4-66	C3296	7440-22-4	Silver	0.7	ug/L	U							
199-D4-74	C3304	7439-92-1	Lead	1.7	ug/L	U							
199-D4-74	C3304	7440-22-4	Silver	0.5	ug/L	U							
199-D4-78	C3308	7439-92-1	Lead	1.7	ug/L	U							
199-D4-78	C3308	7440-22-4	Silver	0.5	ug/L	U							
299-W11-7	A4910	7440-22-4	Silver	1.6	ug/L	U							
299-E33-15	A8842	7440-22-4	Silver	1.6	ug/L	U							
299-E33-16	A6855	7440-22-4	Silver	1.6	ug/L	U							
299-E33-21	A4848	7440-22-4	Silver	1.6	ug/L	U							
299-E33-31	A4856	7440-22-4	Silver	1.6	ug/L	U							
299-E33-334	B8810	7440-22-4	Silver	1.6	ug/L	U							
299-E33-337	C3390	7440-22-4	Silver	1.6	ug/L	U							
299-E33-339	C3392	7440-22-4	Silver	1.6	ug/L	U							
299-E33-9	A4873	7440-22-4	Silver	1.6	ug/L	U							
299-E33-7	A4871	7440-22-4	Silver	1.6	ug/L	U							
299-E33-44	B8554	7440-22-4	Silver	1.6	ug/L	U							
299-E33-43	A4869	7440-22-4	Silver	1.6	ug/L	U							
299-E33-42	A4868	7440-22-4	Silver	1.6	ug/L	U							
299-E33-41	A4867	7440-22-4	Silver	1.6	ug/L	U							
299-E33-39	A4864	7440-22-4	Silver	1.6	ug/L	U							
299-E33-38	A4863	7440-22-4	Silver	1.6	ug/L	U							
299-E33-338	C3391	7440-22-4	Silver	1.6	ug/L	U							
299-E33-335	B8811	7440-22-4	Silver	1.6	ug/L	U							

B14FR5	PNLGW	GW	WATER	Y	W02-005	01-May-02
B14FR8	PNLGW	GW	WATER	Y	W02-005	02-May-02
B14FT1	PNLGW	GW	WATER	Y	W02-005	01-May-02
B14FT4	PNLGW	GW	WATER	Y	W02-005	02-May-02
B14FT7	PNLGW	GW	WATER	Y	W02-005	02-May-02
B14FV0	PNLGW	GW	WATER	Y	W02-005	06-May-02
B14FV3	PNLGW	GW	WATER	Y	W02-005	07-May-02
B14FV6	PNLGW	GW	WATER	Y	W02-005	07-May-02
B14FV9	PNLGW	GW	WATER	Y	W02-005	07-May-02
B14FW5	PNLGW	GW	WATER	Y	W02-005	08-May-02
B14FX1	PNLGW	GW	WATER	Y	W02-005	06-May-02
B14FX5	PNLGW	GW	WATER	Y	W02-005	06-May-02
B14FX7	PNLGW	GW	WATER	Y	W02-005	08-May-02
B14FY0	PNLGW	GW	WATER	Y	W02-005	07-May-02
B14FY3	PNLGW	GW	WATER	Y	W02-005	07-May-02
B14FY6	PNLGW	GW	WATER	Y	W02-005	07-May-02
B14FY9	PNLGW	GW	WATER	Y	W02-005	06-May-02
B14H02	PNLGW	GW	WATER	Y	W02-005	06-May-02
B14H05	PNLGW	GW	WATER	Y	W02-005	09-May-02
B14H09	PNLGW	GW	WATER	Y	W02-005	09-May-02
B14H11	PNLGW	GW	WATER	Y	W02-005	13-May-02
B14H14	PNLGW	GW	WATER	Y	W02-005	13-May-02
B14H18	PNLGW	GW	WATER	Y	W02-005	09-May-02
B14H21	PNLGW	GW	WATER	Y	W02-005	09-May-02
B14H27	PNLGW	GW	WATER	Y	W02-005	09-May-02
B14H30	PNLGW	GW	WATER	Y	W02-005	14-May-02
B14H33	PNLGW	GW	WATER	Y	W02-005	09-May-02
B14H36	PNLGW	GW	WATER	Y	W02-005	09-May-02
B14H39	PNLGW	GW	WATER	Y	W02-005	13-May-02
B14H42	PNLGW	GW	WATER	Y	W02-005	13-May-02
B14H45	PNLGW	GW	WATER	Y	W02-005	14-May-02
B14H48	PNLGW	GW	WATER	Y	W02-005	28-May-02
B14H51	PNLGW	GW	WATER	Y	W02-005	13-May-02
B14H54	PNLGW	GW	WATER	Y	W02-005	14-May-02
B14H57	PNLGW	GW	WATER	Y	W02-005	14-May-02
B14H60	PNLGW	GW	WATER	Y	W02-005	13-May-02
B14H64	PNLGW	GW	WATER	Y	W02-005	14-May-02
B14H67	PNLGW	GW	WATER	Y	W02-005	13-May-02
B14H70	PNLGW	GW	WATER	Y	W02-005	13-May-02
B14H77	PNLGW	GW	WATER	Y	W02-005	14-May-02
B14H81	PNLGW	GW	WATER	Y	W02-005	16-May-02
B14H82	PNLGW	GW	WATER	N	W02-005	16-May-02
B14H84	PNLGW	GW	WATER	Y	W02-005	16-May-02
B14H85	PNLGW	GW	WATER	N	W02-005	16-May-02
B14H88	PNLGW	GW	WATER	Y	W02-005	16-May-02
B14H89	PNLGW	GW	WATER	N	W02-005	16-May-02
B14H90	PNLGW	GW	WATER	Y	W02-005	17-May-02
B14H91	PNLGW	GW	WATER	N	W02-005	17-May-02
B14H93	PNLGW	GW	WATER	Y	W02-005	17-May-02
B14H94	PNLGW	GW	WATER	N	W02-005	17-May-02
B14H96	PNLGW	GW	WATER	Y	W02-005	17-May-02
B14H97	PNLGW	GW	WATER	N	W02-005	17-May-02
B14H99	PNLGW	GW	WATER	Y	W02-005	17-May-02
B14H80	PNLGW	GW	WATER	N	W02-005	17-May-02
B14H82	PNLGW	GW	WATER	Y	W02-005	17-May-02
B14H83	PNLGW	GW	WATER	N	W02-005	17-May-02
B14H88	PNLGW	GW	WATER	Y	W02-005	16-May-02
B14H89	PNLGW	GW	WATER	N	W02-005	16-May-02
B14HC1	PNLGW	GW	WATER	Y	W02-005	17-May-02
B14HC2	PNLGW	GW	WATER	N	W02-005	17-May-02
B14HC4	PNLGW	GW	WATER	Y	W02-005	16-May-02
B14HC5	PNLGW	GW	WATER	N	W02-005	16-May-02
B14KJ4	PNLGW	GW	WATER	N	S02-005	07-May-02
B14MR4	PNLGW	GW	WATER	Y	S02-006	13-Jun-02
B14MR5	PNLGW	GW	WATER	N	S02-006	13-Jun-02
B14MT1	PNLGW	GW	WATER	N	S02-006	25-Sep-02
B14MT2	PNLGW	GW	WATER	Y	S02-006	14-Jun-02
B14MT4	PNLGW	GW	WATER	Y	S02-006	20-Jun-02
B14MT6	PNLGW	GW	WATER	Y	S02-006	20-Jun-02
B14MV0	PNLGW	GW	WATER	Y	S02-006	20-Jun-02
B14MV4	PNLGW	GW	WATER	N	S02-006	26-Jun-02
B14MV5	PNLGW	GW	WATER	Y	S02-006	27-Jun-02
B14MV6	PNLGW	GW	WATER	N	S02-006	27-Jun-02
B14MV9	PNLGW	GW	WATER	N	S02-006	27-Sep-02
B14MW0	PNLGW	GW	WATER	Y	S02-006	09-Jul-02
B14MW7	PNLGW	GW	WATER	N	S02-006	08-Jul-02
B14MX0	PNLGW	GW	WATER	N	S02-006	26-Jun-02
B14MX3	PNLGW	GW	WATER	N	S02-006	08-Jul-02
B14MX5	PNLGW	GW	WATER	N	S02-006	26-Jun-02
B14MX6	PNLGW	GW	WATER	Y	S02-006	28-Jun-02
B14MX7	PNLGW	GW	WATER	N	S02-006	28-Jun-02
B14N54	PNLGW	GW	WATER	N	W02-006	05-Jun-02
B14N56	PNLGW	GW	WATER	N	W02-006	04-Jun-02
B14N61	PNLGW	GW	WATER	Y	W02-006	06-Jun-02
B14N61	PNLGW	GW	WATER	Y	W02-006	06-Jun-02
B14N61	PNLGW	GW	WATER	Y	W02-006	06-Jun-02
B14N68	PNLGW	GW	WATER	Y	W02-006	06-Jun-02
B14N68	PNLGW	GW	WATER	Y	W02-006	06-Jun-02
B14N58	PNLGW	GW	WATER	Y	W02-006	06-Jun-02
B14N75	PNLGW	GW	WATER	Y	W02-006	06-Jun-02
B14N75	PNLGW	GW	WATER	Y	W02-006	06-Jun-02
B14N75	PNLGW	GW	WATER	Y	W02-006	06-Jun-02
B14N82	PNLGW	GW	WATER	Y	W02-006	06-Jun-02
B14N82	PNLGW	GW	WATER	Y	W02-006	06-Jun-02
B14N82	PNLGW	GW	WATER	Y	W02-006	06-Jun-02
B14N89	PNLGW	GW	WATER	Y	W02-006	06-Jun-02
B14N89	PNLGW	GW	WATER	Y	W02-006	06-Jun-02
B14N89	PNLGW	GW	WATER	Y	W02-006	06-Jun-02
B14NB3	PNLGW	GW	WATER	Y	W02-006	10-Jun-02
B14NB3	PNLGW	GW	WATER	Y	W02-006	10-Jun-02
B14NB3	PNLGW	GW	WATER	Y	W02-006	10-Jun-02
B14NC0	PNLGW	GW	WATER	Y	W02-006	06-Jun-02
B14NC0	PNLGW	GW	WATER	Y	W02-006	06-Jun-02
B14NC0	PNLGW	GW	WATER	Y	W02-006	06-Jun-02
B14NC7	PNLGW	GW	WATER	Y	W02-006	06-Jun-02
B14NC7	PNLGW	GW	WATER	Y	W02-006	06-Jun-02
B14NC7	PNLGW	GW	WATER	Y	W02-006	06-Jun-02
B14ND4	PNLGW	GW	WATER	Y	W02-006	10-Jun-02
B14ND4	PNLGW	GW	WATER	Y	W02-006	10-Jun-02
B14ND4	PNLGW	GW	WATER	Y	W02-006	10-Jun-02
B14NF1	PNLGW	GW	WATER	Y	W02-006	10-Jun-02
B14NF1	PNLGW	GW	WATER	Y	W02-006	10-Jun-02
B14NF1	PNLGW	GW	WATER	Y	W02-006	10-Jun-02
B14NF8	PNLGW	GW	WATER	Y	W02-006	10-Jun-02
B14NF8	PNLGW	GW	WATER	Y	W02-006	10-Jun-02
B14NF8	PNLGW	GW	WATER	Y	W02-006	10-Jun-02
B14NH5	PNLGW	GW	WATER	Y	W02-006	10-Jun-02
B14NH5	PNLGW	GW	WATER	Y	W02-006	10-Jun-02
B14NH5	PNLGW	GW	WATER	Y	W02-006	10-Jun-02
B14NJ2	PNLGW	GW	WATER	Y	W02-006	06-Jun-02
B14NJ2	PNLGW	GW	WATER	Y	W02-006	06-Jun-02
B14NJ2	PNLGW	GW	WATER	Y	W02-006	06-Jun-02
B14NJ9	PNLGW	GW	WATER	Y	W02-006	06-Jun-02
B14NJ9	PNLGW	GW	WATER	Y	W02-006	06-Jun-02
B14NJ9	PNLGW	GW	WATER	Y	W02-006	06-Jun-02
B14NK6	PNLGW	GW	WATER	Y	W02-006	10-Jun-02
B14NK6	PNLGW	GW	WATER	Y	W02-006	10-Jun-02
B14NK6	PNLGW	GW	WATER	Y	W02-006	10-Jun-02
B14NL3	PNLGW	GW	WATER	Y	W02-006	10-Jun-02
B14NL3	PNLGW	GW	WATER	Y	W02-006	10-Jun-02
B14NL3	PNLGW	GW	WATER	Y	W02-006	10-Jun-02
B14NM0	PNLGW	GW	WATER	Y	W02-006	06-Jun-02
B14NM0	PNLGW	GW	WATER	Y	W02-006	06-Jun-02
B14NM0	PNLGW	GW	WATER	Y	W02-006	06-Jun-02
B14NP1	PNLGW	GW	WATER	Y	W02-006	04-Jun-02
B14NP5	PNLGW	GW	WATER	Y	W02-006	04-Jun-02
B14NR5	PNLGW	GW	WATER	Y	W02-006	05-Jun-02
B14NT2	PNLGW	GW	WATER	Y	W02-006	04-Jun-02
B14NT9	PNLGW	GW	WATER	Y	W02-006	04-Jun-02
B14NV6	PNLGW	GW	WATER	Y	W02-006	05-Jun-02
B14NV9	PNLGW	GW	WATER	Y	W02-006	12-Jul-02
B14NW6	PNLGW	GW	WATER	Y	W02-006	05-Jun-02
B14NX3	PNLGW	GW	WATER	Y	W02-006	05-Jun-02
B14NY0	PNLGW	GW	WATER	Y	W02-006	05-Jun-02
B14P04	PNLGW	GW	WATER	Y	W02-006	05-Jun-02

299-E33-32	A4857	7440-22-4	Silver	1.6	ug/L	U					
299-E33-26	A4850	7440-22-4	Silver	1.6	ug/L	U					
299-E33-20	A4847	7440-22-4	Silver	1.6	ug/L	U					
299-E33-18	A4844	7440-22-4	Silver	1.6	ug/L	U					
299-E33-17	A4843	7440-22-4	Silver	1.6	ug/L	U					
299-W10-1	A7136	7440-22-4	Silver	1.6	ug/L	U					
299-W11-42	C3242	7440-22-4	Silver	1.6	ug/L	U					
299-W11-41	C3119	7440-22-4	Silver	1.6	ug/L	U					
299-W11-40	C3118	7440-22-4	Silver	1.6	ug/L	U					
299-W11-39	C3117	7440-22-4	Silver	1.6	ug/L	U					
299-W10-24	B8546	7440-22-4	Silver	1.6	ug/L	U					
299-W10-24	B8546	7440-22-4	Silver	1.6	ug/L	U					
299-W10-28	C3400	7440-22-4	Silver	1.6	ug/L	U					
299-W10-4	A7137	7440-22-4	Silver	1.6	ug/L	U					
299-W11-12	A4902	7440-22-4	Silver	1.6	ug/L	U					
299-W10-8	A4899	7440-22-4	Silver	1.6	ug/L	U					
299-W10-23	B8545	7440-22-4	Silver	1.6	ug/L	U					
299-W10-22	A9890	7440-22-4	Silver	1.6	ug/L	U					
299-W14-16	C3120	7440-22-4	Silver	1.6	ug/L	U					
299-W14-16	C3120	7440-22-4	Silver	1.6	ug/L	U					
299-W14-14	B8547	7440-22-4	Silver	1.6	ug/L	U					
299-W14-13	B8549	7440-22-4	Silver	1.6	ug/L	U					
299-W10-27	C3125	7440-22-4	Silver	1.6	ug/L	U					
299-W10-26	B8548	7440-22-4	Silver	1.6	ug/L	U					
299-W14-17	C3121	7440-22-4	Silver	1.6	ug/L	U					
299-W14-18	C3396	7440-22-4	Silver	1.6	ug/L	U					
299-W14-5	A5475	7440-22-4	Silver	1.6	ug/L	U					
299-W14-6	A7331	7440-22-4	Silver	1.7	ug/L	B					
299-W15-40	B8550	7440-22-4	Silver	1.6	ug/L	U					
299-W15-41	B8815	7440-22-4	Silver	1.6	ug/L	U					
299-W15-763	C3339	7440-22-4	Silver	1.6	ug/L	U					
299-W15-765	C3397	7440-22-4	Silver	1	ug/L	U					
299-W14-15	C3114	7440-22-4	Silver	1.6	ug/L	U					
299-W18-30	A4942	7440-22-4	Silver	1.6	ug/L	U					
299-W18-31	A4943	7440-22-4	Silver	1.6	ug/L	U					
299-W18-40	C3395	7440-22-4	Silver	1.6	ug/L	U					
299-W19-12	A4945	7440-22-4	Silver	1.6	ug/L	U					
299-W19-41	B8551	7440-22-4	Silver	1.6	ug/L	U					
299-W19-42	B8553	7440-22-4	Silver	1.6	ug/L	U					
299-W19-45	C3394	7440-22-4	Silver	1.6	ug/L	U					
699-22-35	A8443	7440-22-4	Silver	1.6	ug/L	U					
699-22-35	A8443	75-15-0	Carbon	0.29	ug/L	U					
699-23-34A	A5087	7440-22-4	Silver	1.6	ug/L	U					
699-23-34A	A5087	75-15-0	Carbon	0.29	ug/L	U					
699-23-34A	A5087	7440-22-4	Silver	1.6	ug/L	U					
699-23-34A	A5087	75-15-0	Carbon	0.29	ug/L	U					
699-23-34B	A8450	7440-22-4	Silver	1.6	ug/L	U					
699-23-34B	A8450	75-15-0	Carbon	0.29	ug/L	U					
699-24-33	A5089	7440-22-4	Silver	1.6	ug/L	U					
699-24-33	A5089	75-15-0	Carbon	0.29	ug/L	U					
699-24-34A	A5090	7440-22-4	Silver	1.6	ug/L	U					
699-24-34A	A5090	75-15-0	Carbon	0.29	ug/L	U					
699-24-34B	A5091	7440-22-4	Silver	1.6	ug/L	U					
699-24-34B	A5091	75-15-0	Carbon	0.29	ug/L	U					
699-24-34C	A5092	7440-22-4	Silver	1.6	ug/L	U					
699-24-34C	A5092	75-15-0	Carbon	0.29	ug/L	U					
699-24-35	A5093	7440-22-4	Silver	1.6	ug/L	U					
699-24-35	A5093	75-15-0	Carbon	0.29	ug/L	U					
699-25-34C	A5097	7440-22-4	Silver	1.6	ug/L	U					
699-25-34C	A5097	75-15-0	Carbon	0.29	ug/L	U					
699-26-35A	A5103	7440-22-4	Silver	1.6	ug/L	U					
699-26-35A	A5103	75-15-0	Carbon	0.29	ug/L	U					
299-W11-7	A4910	75-15-0	Carbon	0.29	ug/L	U					
299-W10-5	A4898	7440-22-4	Silver	1.6	ug/L	B					
299-W10-5	A4898	75-15-0	Carbon	0.29	ug/L	U					
299-W11-14	A4903	75-15-0	Carbon	0.29	ug/L	U					
399-1-10A	A5411	7440-22-4	Silver	1.7	ug/L	B					
399-1-16A	A5025	7440-22-4	Silver	1	ug/L	U					
399-1-17A	A5028	7440-22-4	Silver	1	ug/L	U					
399-1-17A	A5028	7440-22-4	Silver	1	ug/L	U					
699-48-71	A5214	75-15-0	Carbon	0.29	ug/L	U					
699-537-E14	A5394	7440-22-4	Silver	2.2	ug/L	B					
699-537-E14	A5394	75-15-0	Carbon	0.29	ug/L	U					
699-532-E13B	A5386	75-15-0	Carbon	0.29	ug/L	U					
699-532-E13A	A5385	7440-22-4	Silver	1.7	ug/L	U					
699-529-E16A	A5429	75-15-0	Carbon	0.29	ug/L	U					
699-527-E9B	A5426	75-15-0	Carbon	0.29	ug/L	U					
699-527-E14	A5371	75-15-0	Carbon	0.29	ug/L	U					
699-527-E9A	A5425	75-15-0	Carbon	0.29	ug/L	U					
1199-39-16D	A9362	7440-22-4	Silver	1.7	ug/L	U					
1199-39-16D	A9362	75-15-0	Carbon	0.29	ug/L	U					
299-E26-10	A4799	75-15-0	Carbon	0.29	ug/L	U					
299-E26-11	A4800	75-15-0	Carbon	0.29	ug/L	U					
299-E28-26	A4822	7439-92-1	Lead	0.97	ug/L	U					
299-E28-26	A4822	7439-97-6	Mercury	0.1	ug/L	U					
299-E28-26	A4822	7440-22-4	Silver	2.2	ug/L	B					
299-E28-27	A4823	7439-92-1	Lead	0.97	ug/L	U					
299-E28-27	A4823	7439-97-6	Mercury	0.1	ug/L	U					
299-E28-27	A4823	7440-22-4	Silver	1.6	ug/L	U					
299-E28-28	A4824	7439-92-1	Lead	0.97	ug/L	U					
299-E28-28	A4824	7439-97-6	Mercury	0.1	ug/L	U					
299-E28-28	A4824	7440-22-4	Silver	1.6	ug/L	U					
299-E32-10	A5432	7439-92-1	Lead	0.97	ug/L	U					
299-E32-10	A5432	7439-97-6	Mercury	0.1	ug/L	U					
299-E32-10	A5432	7440-22-4	Silver	1.6	ug/L	U					
299-E32-3	A4831	7439-92-1	Lead	0.97	ug/L	U					
299-E32-3	A4831	7439-97-6	Mercury	0.1	ug/L	U					
299-E32-3	A4831	7440-22-4	Silver	1.6	ug/L	U					
299-E32-2	A4830	7439-92-1	Lead	0.97	ug/L	U					
299-E32-2	A4830	7439-97-6	Mercury	0.1	ug/L	U					
299-E32-2	A4830	7440-22-4	Silver	1.6	ug/L	U					
299-E32-4	A4832	7439-92-1	Lead	0.97	ug/L	U					
299-E32-4	A4832	7439-97-6	Mercury	0.1	ug/L	U					
299-E32-4	A4832	7440-22-4	Silver	1.6	ug/L	U					
299-E32-5	A4833	7439-92-1	Lead	0.97	ug/L	U					
299-E32-5	A4833	7439-97-6	Mercury	0.1	ug/L	U					
299-E32-5	A4833	7440-22-4	Silver	1.6	ug/L	U					
299-E32-6	A4834	7439-92-1	Lead	0.97	ug/L	U					
299-E32-6	A4834	7439-97-6	Mercury	0.1	ug/L	U					
299-E32-6	A4834	7440-22-4	Silver	1.6	ug/L	U					
299-E32-7	A4835	7439-92-1	Lead	0.97	ug/L	U					
299-E32-7	A4835	7439-97-6	Mercury	0.1	ug/L	U					
299-E32-7	A4835	7440-22-4	Silver	2.1	ug/L	B					
299-E32-8	A4836	7439-92-1	Lead	0.97	ug/L	U					
299-E32-8	A4836	7439-97-6	Mercury	0.1	ug/L	U					
299-E32-8	A4836	7440-22-4	Silver	1.7	ug/L	B					
299-E32-9	A4837	7439-92-1	Lead	0.97	ug/L	U					
299-E32-9	A4837	7439-97-6	Mercury	0.1	ug/L	U					
299-E32-9	A4837	7440-22-4	Silver	1.9	ug/L	B					
299-E33-28	A4852	7439-92-1	Lead	0.97	ug/L	U					
299-E33-28	A4852	7439-97-6	Mercury	0.1	ug/L	U					
299-E33-28	A4852	7440-22-4	Silver	1.6	ug/L	U					
299-E33-29	A4853	7439-92-1	Lead	0.97	ug/L	U					
299-E33-29	A4853	7439-97-6	Mercury	0.1	ug/L	U					
299-E33-29	A4853	7440-22-4	Silver	1.6	ug/L	U					
299-E33-30	A4855	7439-92-1	Lead	0.97	ug/L	U					
299-E33-30	A4855	7439-97-6	Mercury	0.1	ug/L	U					
299-E33-30	A4855	7440-22-4	Silver	1.6	ug/L	U					
299-E33-34	A4859	7439-92-1	Lead	0.97	ug/L	U					
299-E33-34	A4859	7439-97-6	Mercury	0.1	ug/L	U					
299-E33-34	A4859	7440-22-4	Silver	1.6	ug/L	U					
299-E33-35	A4860	7439-92-1	Lead	0.97	ug/L	U					
299-E33-35	A4860	7439-97-6	Mercury	0.1	ug/L	U					
299-E33-35	A4860	7440-22-4	Silver	2.3	ug/L	B					
299-E24-19	A4754	7440-22-4	Silver	1.6	ug/L	U					
299-E24-19	A4754	7440-22-4	Silver	1.6	ug/L	U					
299-E24-20	A4756	7440-22-4	Silver	1.6	ug/L	U					
299-E25-40	A4789	7440-22-4	Silver	1.6	ug/L	U					
299-E25-41	A4790	7440-22-4	Silver	1.6	ug/L	U					
299-E25-46	A4793	7440-22-4	Silver	1.6	ug/L	U					
299-E28-8	A6788	7440-22-4	Silver	1.7	ug/L	U					
299-E27-12	A4810	7440-22-4	Silver	1.6	ug/L	U					
299-E27-13	A4811	7440-22-4	Silver	1.6	ug/L	U					
299-E27-14	A4812	7440-22-4	Silver	2.8	ug/L	B					
299-E27-15	A4813	7440-22-4	Silver	1.6	ug/L	U					

B14P11	PNLGW	GW	WATER	Y	W02-006	05-Jun-02
B14P14	PNLGW	GW	WATER	Y	W02-006	13-Jun-02
B14P17	PNLGW	GW	WATER	Y	W02-006	11-Jun-02
B14P20	PNLGW	GW	WATER	Y	W02-006	10-Jun-02
B14P23	PNLGW	GW	WATER	Y	W02-006	11-Jun-02
B14P26	PNLGW	GW	WATER	Y	W02-006	10-Jun-02
B14P29	PNLGW	GW	WATER	Y	W02-006	11-Jun-02
B14P32	PNLGW	GW	WATER	Y	W02-006	11-Jun-02
B14P35	PNLGW	GW	WATER	Y	W02-006	11-Jun-02
B14P38	PNLGW	GW	WATER	Y	W02-006	11-Jun-02
B14P41	PNLGW	GW	WATER	Y	W02-006	12-Jun-02
B14P44	PNLGW	GW	WATER	Y	W02-006	12-Jun-02
B14P47	PNLGW	GW	WATER	Y	W02-006	11-Jun-02
B14P53	PNLGW	GW	WATER	Y	W02-006	11-Jun-02
B14P56	PNLGW	GW	WATER	Y	W02-006	12-Jun-02
B14P62	PNLGW	GW	WATER	Y	W02-006	11-Jun-02
B14P65	PNLGW	GW	WATER	Y	W02-006	11-Jun-02
B14P71	PNLGW	GW	WATER	Y	W02-006	13-Jun-02
B14P75	PNLGW	GW	WATER	Y	W02-006	13-Jun-02
B14RJ0	CENTPLAT	GW	WATER	N	B00-046	29-May-02
B14RJ0	CENTPLAT	GW	WATER	N	B00-046	29-May-02
B14T66	PNLGW	GW	WATER	Y	S02-006	24-Jul-02
B14T67	PNLGW	GW	WATER	N	S02-006	24-Jul-02
B14T68	PNLGW	GW	WATER	Y	S02-006	24-Jul-02
B14T69	PNLGW	GW	WATER	N	S02-006	24-Jul-02
B14T70	PNLGW	GW	WATER	Y	S02-006	24-Jul-02
B14T71	PNLGW	GW	WATER	N	S02-006	24-Jul-02
B14T72	PNLGW	GW	WATER	Y	S02-006	24-Jul-02
B14T73	PNLGW	GW	WATER	N	S02-006	24-Jul-02
B14T74	PNLGW	GW	WATER	Y	S02-006	21-Aug-02
B14T75	PNLGW	GW	WATER	N	S02-006	21-Aug-02
B14T85	PNLGW	GW	WATER	N	S02-006	24-Jun-02
B14T86	PNLGW	GW	WATER	N	S02-006	17-Jun-02
B14T88	PNLGW	GW	WATER	N	S02-006	17-Jun-02
B14T90	PNLGW	GW	WATER	N	S02-006	17-Jun-02
B14T92	PNLGW	GW	WATER	N	S02-006	17-Jun-02
B14T94	PNLGW	GW	WATER	N	S02-006	24-Jun-02
B14T96	PNLGW	GW	WATER	N	S02-006	24-Jun-02
B14T98	PNLGW	GW	WATER	N	S02-006	25-Jun-02
B14T80	PNLGW	GW	WATER	N	S02-006	24-Jun-02
B14T82	PNLGW	GW	WATER	N	S02-006	24-Jun-02
B14T84	PNLGW	GW	WATER	N	S02-006	24-Jun-02
B14TF0	PNLGW	GW	WATER	N	S02-006	25-Jun-02
B14TF2	PNLGW	GW	WATER	N	S02-006	20-Jun-02
B14TF4	PNLGW	GW	WATER	N	S02-006	17-Jun-02
B14TF6	PNLGW	GW	WATER	N	S02-006	25-Jun-02
B14TJ0	PNLGW	GW	WATER	N	S02-006	14-Jun-02
B14TJ2	PNLGW	GW	WATER	N	S02-006	14-Jun-02
B14TJ4	PNLGW	GW	WATER	N	S02-006	20-Jun-02
B14TJ6	PNLGW	GW	WATER	N	S02-006	17-Jun-02
B14TK0	PNLGW	GW	WATER	N	S02-006	25-Jun-02
B14TK2	PNLGW	GW	WATER	N	S02-006	14-Jun-02
B14TK4	PNLGW	GW	WATER	N	S02-006	25-Jun-02
B14TK6	PNLGW	GW	WATER	N	S02-006	25-Jun-02
B14TK7	PNLGW	GW	WATER	N	S02-006	25-Jun-02
B14TL0	PNLGW	GW	WATER	N	S02-006	25-Jun-02
B14TL2	PNLGW	GW	WATER	N	S02-006	26-Jun-02
B14TL4	PNLGW	GW	WATER	N	S02-006	20-Jun-02
B14TL6	PNLGW	GW	WATER	N	S02-006	20-Jun-02
B14TL8	PNLGW	GW	WATER	N	S02-006	25-Jun-02
B14TM0	PNLGW	GW	WATER	N	S02-006	09-Jul-02
B14TM1	PNLGW	GW	WATER	Y	S02-006	09-Jul-02
B14TN9	CENTPLAT	GW	WATER	N	F02-005	12-Jun-02
B14TN9	CENTPLAT	GW	WATER	N	F02-005	12-Jun-02
B14TW6	PNLGW	GW	WATER	N	X02-026	17-Jul-02
B14TW6	PNLGW	GW	WATER	N	X02-026	17-Jul-02
B14TW6	PNLGW	GW	WATER	N	X02-026	17-Jul-02
B14TW7	PNLGW	GW	WATER	N	X02-026	17-Jul-02
B14TW7	PNLGW	GW	WATER	N	X02-026	17-Jul-02
B14TW7	PNLGW	GW	WATER	N	X02-026	17-Jul-02
B14TW8	PNLGW	GW	WATER	N	X02-026	16-Jul-02
B14TW8	PNLGW	GW	WATER	N	X02-026	16-Jul-02
B14TW8	PNLGW	GW	WATER	N	X02-026	16-Jul-02
B14TW9	PNLGW	GW	WATER	N	X02-026	16-Jul-02
B14TW9	PNLGW	GW	WATER	N	X02-026	16-Jul-02
B14TW9	PNLGW	GW	WATER	N	X02-026	16-Jul-02
B14TX0	PNLGW	GW	WATER	N	X02-026	16-Jul-02
B14TX0	PNLGW	GW	WATER	N	X02-026	16-Jul-02
B14TX0	PNLGW	GW	WATER	N	X02-026	16-Jul-02
B14TX1	PNLGW	GW	WATER	N	X02-026	16-Jul-02
B14TX1	PNLGW	GW	WATER	N	X02-026	16-Jul-02
B14TY7	PNLGW	GW	WATER	Y	W02-007	16-Jul-02
B14TY7	PNLGW	GW	WATER	Y	W02-007	16-Jul-02
B14TY7	PNLGW	GW	WATER	Y	W02-007	16-Jul-02
B14TY8	PNLGW	GW	WATER	N	W02-007	16-Jul-02
B14V01	PNLGW	GW	WATER	Y	W02-007	16-Jul-02
B14V01	PNLGW	GW	WATER	Y	W02-007	16-Jul-02
B14V01	PNLGW	GW	WATER	Y	W02-007	16-Jul-02
B14V02	PNLGW	GW	WATER	N	W02-007	16-Jul-02
B14V07	PNLGW	GW	WATER	Y	W02-007	10-Jul-02
B14V07	PNLGW	GW	WATER	Y	W02-007	10-Jul-02
B14V07	PNLGW	GW	WATER	Y	W02-007	10-Jul-02
B14V08	PNLGW	GW	WATER	N	W02-007	10-Jul-02
B14V10	PNLGW	GW	WATER	Y	W02-007	27-Sep-02
B14V16	PNLGW	GW	WATER	Y	W02-007	15-Jul-02
B14V19	PNLGW	GW	WATER	Y	W02-007	09-Jul-02
B14V22	PNLGW	GW	WATER	Y	W02-007	10-Jul-02
B14V22	PNLGW	GW	WATER	Y	W02-007	10-Jul-02
B14V22	PNLGW	GW	WATER	Y	W02-007	10-Jul-02
B14V23	PNLGW	GW	WATER	N	W02-007	10-Jul-02
B14V32	PNLGW	GW	WATER	Y	S02-007	05-Aug-02
B14V36	PNLGW	GW	WATER	Y	S02-007	06-Aug-02
B14V64	PNLGW	GW	WATER	N	S02-007	16-Jul-02
B14V66	PNLGW	GW	WATER	N	S02-007	22-Jul-02
B14V67	PNLGW	GW	WATER	Y	S02-007	17-Jul-02
B14V68	PNLGW	GW	WATER	N	S02-007	17-Jul-02
B14V77	PNLGW	GW	WATER	N	S02-007	30-Sep-02
B14V78	PNLGW	GW	WATER	N	S02-007	31-Jul-02
B14V82	PNLGW	GW	WATER	N	S02-007	26-Jul-02
B14V83	PNLGW	GW	WATER	Y	S02-007	09-Aug-02
B14V87	PNLGW	GW	WATER	Y	S02-007	09-Aug-02
B14V90	PNLGW	GW	WATER	N	S02-007	01-Aug-02
B14V94	PNLGW	GW	WATER	N	S02-007	01-Aug-02
B14VB4	PNLGW	GW	WATER	N	S02-007	25-Jul-02
B14VB7	PNLGW	GW	WATER	N	S02-007	25-Jul-02
B14VB8	PNLGW	GW	WATER	N	S02-007	25-Jul-02
B14VB9	PNLGW	GW	WATER	N	S02-007	25-Jul-02
B14VC0	PNLGW	GW	WATER	N	S02-007	25-Jul-02
B14VC3	PNLGW	GW	WATER	N	S02-007	25-Jul-02
B14VC4	PNLGW	GW	WATER	N	S02-007	25-Jul-02
B14VC5	PNLGW	GW	WATER	N	S02-007	25-Jul-02
B14VC6	PNLGW	GW	WATER	N	S02-007	25-Jul-02
B14VC8	PNLGW	GW	WATER	N	S02-007	31-Jul-02
B14VC9	PNLGW	GW	WATER	N	S02-007	31-Jul-02
B14VD1	PNLGW	GW	WATER	N	S02-007	25-Jul-02
B14VD2	PNLGW	GW	WATER	N	S02-007	26-Jul-02
B14VD3	PNLGW	GW	WATER	N	S02-007	26-Jul-02
B14VD4	PNLGW	GW	WATER	N	S02-007	26-Jul-02
B14VD5	PNLGW	GW	WATER	N	S02-007	25-Jul-02
B15017	CENTPLAT	GW	WATER	N	C02-042	21-Aug-02
B15029	CENTPLAT	GW	WATER	N	C02-043	22-Aug-02
B150C3	PNLGW	GW	WATER	Y	W02-008	01-Oct-02
B150C3	PNLGW	GW	WATER	Y	W02-008	01-Oct-02
B150C3	PNLGW	GW	WATER	Y	W02-008	01-Oct-02
B150C4	PNLGW	GW	WATER	N	W02-008	01-Oct-02
B150D0	PNLGW	GW	WATER	Y	W02-008	20-Aug-02
B150D0	PNLGW	GW	WATER	Y	W02-008	20-Aug-02
B150D0	PNLGW	GW	WATER	Y	W02-008	20-Aug-02
B150D1	PNLGW	GW	WATER	N	W02-008	20-Aug-02
B150D7	PNLGW	GW	WATER	Y	W02-008	20-Aug-02
B150D7	PNLGW	GW	WATER	Y	W02-008	20-Aug-02
B150D7	PNLGW	GW	WATER	Y	W02-008	20-Aug-02
B150D8	PNLGW	GW	WATER	N	W02-008	20-Aug-02
B150F4	PNLGW	GW	WATER	Y	W02-008	22-Aug-02

						299-E27-7	A4816	7440-22-4	Silver	1.6	ug/L	U	
						299-W22-44	A4975	7440-22-4	Silver	1.6	ug/L	U	
						299-W22-45	A4976	7440-22-4	Silver	1.6	ug/L	U	
						299-W22-46	A4977	7440-22-4	Silver	1.6	ug/L	U	
						299-W22-84	C3398	7440-22-4	Silver	1.6	ug/L	U	
						299-W23-15	A4984	7440-22-4	Silver	1.6	ug/L	U	
						299-W22-48	B8812	7440-22-4	Silver	1.6	ug/L	U	
						299-W22-49	B8813	7440-22-4	Silver	2	ug/L	B	
						299-W22-50	B8814	7440-22-4	Silver	2.6	ug/L	B	
						299-W22-80	C3115	7440-22-4	Silver	2.9	ug/L	B	
						299-W22-81	C3123	7440-22-4	Silver	1.7	ug/L	B	
						299-W22-82	C3124	7440-22-4	Silver	1.6	ug/L	U	
						299-W22-83	C3126	7440-22-4	Silver	2.4	ug/L	B	
						299-W22-85	C3399	7440-22-4	Silver	2.2	ug/L	B	
						299-W23-19	B8809	7440-22-4	Silver	1.6	ug/L	U	
						299-W23-20	C3112	7440-22-4	Silver	2.6	ug/L	B	
						299-W23-21	C3113	7440-22-4	Silver	1.6	ug/L	U	
						699-36-70A	A9901	7440-22-4	Silver	2.7	ug/L	B	Q /Duplicate
						699-36-70A	A9901	7440-22-4	Silver	1.6	ug/L	U	Q /Duplicate
						199-D4-70	C3300	7439-92-1	Lead	1.7	ug/L	U	
						199-D4-70	C3300	7440-22-4	Silver	0.5	ug/L	U	
						699-12-2C	C3253	7440-22-4	Silver	1.7	ug/L	U	
						699-12-2C	C3253	75-15-0	Carbon	0.29	ug/L	U	
						699-13-0A	C3256	7440-22-4	Silver	1.7	ug/L	U	
						699-13-0A	C3256	75-15-0	Carbon	0.29	ug/L	U	
						699-13-1E	C3798	7440-22-4	Silver	1.7	ug/L	U	
						699-13-1E	C3798	75-15-0	Carbon	0.29	ug/L	U	
						699-13-2D	C3254	7440-22-4	Silver	2.2	ug/L	B	
						699-13-2D	C3254	75-15-0	Carbon	0.29	ug/L	U	
						699-13-3A	B2540	7440-22-4	Silver	1.7	ug/L	U	
						699-13-3A	B2540	75-15-0	Carbon	0.29	ug/L	U	
						399-3-2	A8071	75-15-0	Carbon	0.29	ug/L	U	
						399-1-11	A5020	75-15-0	Carbon	0.29	ug/L	U	
						399-1-12	A5021	75-15-0	Carbon	0.29	ug/L	U	
						399-1-16B	A5026	75-15-0	Carbon	0.29	ug/L	U	
						399-1-17B	A5029	75-15-0	Carbon	0.29	ug/L	U	
						399-1-21B	A5415	75-15-0	Carbon	0.29	ug/L	J	
						399-1-7	A5040	75-15-0	Carbon	0.29	ug/L	U	
						399-1-8	A5041	75-15-0	Carbon	0.29	ug/L	U	
						399-2-1	A5043	75-15-0	Carbon	0.29	ug/L	U	
						399-2-2	A5044	75-15-0	Carbon	0.29	ug/L	U	
						399-3-10	A5047	75-15-0	Carbon	0.29	ug/L	U	
						399-5-4B	A8094	75-15-0	Carbon	0.29	ug/L	U	
						399-1-10B	A8064	75-15-0	Carbon	0.29	ug/L	U	
						399-1-21A	A5414	75-15-0	Carbon	0.29	ug/L	U	
						399-1-15	A5024	75-15-0	Carbon	0.29	ug/L	U	
						399-1-1	A5018	75-15-0	Carbon	0.29	ug/L	U	
						399-1-10A	A5411	75-15-0	Carbon	0.29	ug/L	U	
						399-1-16A	A5025	75-15-0	Carbon	0.29	ug/L	U	
						399-1-2	A5035	75-15-0	Carbon	0.29	ug/L	U	
						399-4-12	A8089	75-15-0	Carbon	0.29	ug/L	U	
						399-3-12	A5048	75-15-0	Carbon	0.29	ug/L	U	
						399-3-6	A5049	75-15-0	Carbon	0.29	ug/L	U	
						399-4-1	A5052	75-15-0	Carbon	0.29	ug/L	U	
						399-4-1	A5052	75-15-0	Carbon	0.29	ug/L	U	
						399-4-9	A5056	75-15-0	Carbon	0.29	ug/L	U	
						399-8-5A	A5416	75-15-0	Carbon	0.29	ug/L	U	
						399-1-17A	A5028	75-15-0	Carbon	0.29	ug/L	U	
						399-1-17A	A5028	75-15-0	Carbon	0.29	ug/L	U	
						399-3-11	A8077	75-15-0	Carbon	0.29	ug/L	U	
						699-56-E4A	A9152	75-15-0	Carbon	0.29	ug/L	U	
						699-56-E4A	A9152	7440-22-4	Silver	1.7	ug/L	U	
						199-D4-86	C3318	7439-92-1	Lead	1.7	ug/L	U	
						199-D4-86	C3318	7440-22-4	Silver	3.8	ug/L		
						699-2-6A	B8077	7439-92-1	Lead	0.97	ug/L	U	
						699-2-6A	B8077	7439-97-6	Mercury	0.1	ug/L	U	
						699-2-6A	B8077	7440-22-4	Silver	1.7	ug/L	U	
						699-2-6A	B8077	7439-92-1	Lead	0.97	ug/L	U	
						699-2-6A	B8077	7439-97-6	Mercury	0.1	ug/L	U	
						699-2-6A	B8077	7440-22-4	Silver	1.7	ug/L	U	
						699-8-17	A5333	7439-92-1	Lead	0.97	ug/L	U	
						699-8-17	A5333	7439-97-6	Mercury	0.1	ug/L	U	
						699-8-17	A5333	7440-22-4	Silver	1.7	ug/L	U	
						699-8-17	A5333	7439-92-1	Lead	0.97	ug/L	U	
						699-8-17	A5333	7439-97-6	Mercury	0.1	ug/L	U	
						699-8-17	A5333	7440-22-4	Silver	1.7	ug/L	U	
						699-2-7	A8122	7439-92-1	Lead	0.97	ug/L	U	
						699-2-7	A8122	7439-97-6	Mercury	0.1	ug/L	U	
						699-2-7	A8122	7440-22-4	Silver	1.7	ug/L	U	
						699-2-7	A8122	7439-92-1	Lead	0.97	ug/L	U	
						699-2-7	A8122	7439-97-6	Mercury	0.1	ug/L	U	
						699-2-7	A8122	7440-22-4	Silver	1.7	ug/L	U	
						299-W18-22	A4934	7439-92-1	Lead	0.97	ug/L	U	
						299-W18-22	A4934	7439-97-6	Mercury	0.1	ug/L	U	
						299-W18-22	A4934	7440-22-4	Silver	1.7	ug/L	U	
						299-W18-22	A4934	75-15-0	Carbon	0.29	ug/L	U	
						299-W18-22	A4934	7439-92-1	Lead	0.97	ug/L	U	
						299-W18-22	A4934	7439-97-6	Mercury	0.1	ug/L	U	
						299-W18-22	A4934	7440-22-4	Silver	1.7	ug/L	U	
						299-W18-22	A4934	75-15-0	Carbon	0.29	ug/L	U	
						299-W18-23	A4935	7439-92-1	Lead	0.97	ug/L	U	
						299-W18-23	A4935	7439-97-6	Mercury	0.1	ug/L	U	
						299-W18-23	A4935	7440-22-4	Silver	1.7	ug/L	U	
						299-W18-23	A4935	75-15-0	Carbon	0.29	ug/L	U	
						299-E17-14	A4732	7440-22-4	Silver	1.7	ug/L	U	
						299-E24-16	A4751	7440-22-4	Silver	1.7	ug/L	U	
						299-E25-19	A4765	7440-22-4	Silver	1.7	ug/L	U	
						299-W15-17	A4921	7439-92-1	Lead	0.97	ug/L	U	
						299-W15-17	A4921	7439-97-6	Mercury	0.1	ug/L	U	
						299-W15-17	A4921	7440-22-4	Silver	1.7	ug/L	U	
						299-W15-17	A4921	75-15-0	Carbon	0.29	ug/L	U	
						699-87-55	A5346	7440-22-4	Silver	1.7	ug/L	U	
						199-K-18	A4647	7440-22-4	Silver	1.7	ug/L	U	
						299-W23-10	A7884	75-15-0	Carbon	0.29	ug/L	U	
						699-49-100C	A8804	75-15-0	Carbon	0.29	ug/L	U	
						299-W6-3	A4998	7440-22-4	Silver	1.7	ug/L	U	
						299-W6-3	A4998	75-15-0	Carbon	0.29	ug/L	U	
						699-S31-1	A5378	75-15-0	Carbon	0.29	ug/L	U	
						699-S31-E10B	A5380	75-15-0	Carbon	0.29	ug/L	J	
						699-S31-E10E	A9216	75-15-0	Carbon	0.29	ug/L	U	
						699-42-E9B	A8674	7440-22-4	Silver	1.7	ug/L	U	
						699-42-E9B	A8674	7440-22-4	Silver	1.7	ug/L	U	
						699-S31-E8A	A5384	75-15-0	Carbon	0.29	ug/L	U	
						699-S34-E10	A5388	75-15-0	Carbon	0.29	ug/L	U	
						699-S27-E12A	B2420	75-15-0	Carbon	0.29	ug/L	U	
						699-S28-E12	A5428	75-15-0	Carbon	0.29	ug/L	U	
						699-S28-E12	A5428	75-15-0	Carbon	0.29	ug/L	U	
						699-S28-E13A	B2419	75-15-0	Carbon	0.29	ug/L	U	
						699-S29-E10A	B2422	75-15-0	Carbon	0.29	ug/L	U	
						699-S29-E11	A9207	75-15-0	Carbon	0.29	ug/L	U	
						699-S29-E11	A9207	75-15-0	Carbon	0.29	ug/L	U	
						699-S29-E12	A5372	75-15-0	Carbon	0.29	ug/L	U	
						699-S29-E13A	B2418	75-15-0	Carbon	0.29	ug/L	U	
						699-S30-E10A	A5375	75-15-0	Carbon	0.29	ug/L	U	
						699-S30-E10B	A5376	75-15-0	Carbon	0.29	ug/L	U	
						699-S30-E11A	B2421	75-15-0	Carbon	0.29	ug/L	U	
						699-S31-E10A	A5379	75-15-0	Carbon	0.29	ug/L	U	
						699-S31-E10C	A5381	75-15-0	Carbon	0.29	ug/L	U	
						699-S31-E10D	A5382	75-15-0	Carbon	0.29	ug/L	U	
						699-S31-E11	A9220	75-15-0	Carbon	0.29	ug/L	U	
						299-W19-36	B2461	75-15-0	Carbon	0.46	ug/L	U	
						299-W18-27	A4939	75-15-0	Carbon	0.46	ug/L	U	
						299-W15-16	A4920	7439-92-1	Lead	0.97	ug/L	U	
						299-W15-16	A4920	7439-97-6	Mercury	0.1	ug/L	U	
						299-W15-16	A4920	7440-22-4	Silver	1.7	ug/L	U	
						299-W15-16	A4920	75-15-0	Carbon	0.29	ug/L	U	Q /Associated
						299-W15-15	A4919	7439-92-1	Lead	0.97	ug/L	U	
						299-W15-15	A4919	7439-97-6	Mercury	0.1	ug/L	U	
						299-W15-15	A4919	7440-22-4	Silver	1.7	ug/L	U	
						299-W15-15	A4919	75-15-0	Carbon	0.29	ug/L	U	
						299-W18-21	A4933	7439-92-1	Lead	0.97	ug/L	U	
						299-W18-21	A4933	7439-97-6	Mercury	0.1	ug/L	U	
						299-W18-21	A4933	7440-22-4	Silver	1.7	ug/L	U	
						299-W18-21	A4933	75-15-0	Carbon	0.29	ug/L	U	
						299-W18-24	A4936	7439-92-1	Lead	0.97	ug/L	U	

B150F4	PNLGW	GW	WATER	Y	W02-008	22-Aug-02
B150F4	PNLGW	GW	WATER	Y	W02-008	22-Aug-02
B150F5	PNLGW	GW	WATER	N	W02-008	22-Aug-02
B150F7	PNLGW	GW	WATER	N	W02-008	03-Sep-02
B150H2	PNLGW	GW	WATER	N	W02-008	03-Sep-02
B150H7	PNLGW	GW	WATER	N	W02-008	29-Oct-02
B150I2	PNLGW	GW	WATER	N	W02-008	27-Aug-02
B150I7	PNLGW	GW	WATER	N	W02-008	03-Sep-02
B150K2	PNLGW	GW	WATER	N	W02-008	27-Aug-02
B150K7	PNLGW	GW	WATER	N	W02-008	03-Sep-02
B150K8	PNLGW	GW	WATER	N	W02-008	27-Aug-02
B150K9	PNLGW	GW	WATER	Y	W02-008	12-Aug-02
B150L2	PNLGW	GW	WATER	Y	W02-008	12-Aug-02
B150L5	PNLGW	GW	WATER	Y	W02-008	12-Aug-02
B150L8	PNLGW	GW	WATER	Y	W02-008	12-Aug-02
B150M2	PNLGW	GW	WATER	Y	W02-008	12-Aug-02
B150M4	PNLGW	GW	WATER	Y	W02-008	12-Aug-02
B150M7	PNLGW	GW	WATER	Y	W02-008	28-Aug-02
B150N0	PNLGW	GW	WATER	Y	W02-008	09-Aug-02
B150N3	PNLGW	GW	WATER	Y	W02-008	09-Aug-02
B150N9	PNLGW	GW	WATER	Y	W02-008	12-Aug-02
B150P2	PNLGW	GW	WATER	Y	W02-008	13-Aug-02
B150P6	PNLGW	GW	WATER	Y	W02-008	12-Aug-02
B150P9	PNLGW	GW	WATER	Y	W02-008	13-Aug-02
B150R3	PNLGW	GW	WATER	Y	W02-008	13-Aug-02
B150R6	PNLGW	GW	WATER	Y	W02-008	13-Aug-02
B150R9	PNLGW	GW	WATER	Y	W02-008	13-Aug-02
B150T2	PNLGW	GW	WATER	Y	W02-008	09-Aug-02
B150T5	PNLGW	GW	WATER	Y	W02-008	13-Aug-02
B150T8	PNLGW	GW	WATER	Y	W02-008	13-Aug-02
B150V2	PNLGW	GW	WATER	Y	W02-008	21-Aug-02
B150V5	PNLGW	GW	WATER	Y	W02-008	13-Aug-02
B150V8	PNLGW	GW	WATER	Y	W02-008	13-Aug-02
B150W1	PNLGW	GW	WATER	Y	W02-008	14-Aug-02
B150W4	PNLGW	GW	WATER	Y	W02-008	14-Aug-02
B150W7	PNLGW	GW	WATER	Y	W02-008	15-Aug-02
B150X3	PNLGW	GW	WATER	Y	W02-008	14-Aug-02
B150X6	PNLGW	GW	WATER	Y	W02-008	15-Aug-02
B150X9	PNLGW	GW	WATER	Y	W02-008	14-Aug-02
B150Y2	PNLGW	GW	WATER	Y	W02-008	14-Aug-02
B150Y6	PNLGW	GW	WATER	Y	W02-008	14-Aug-02
B150Y8	PNLGW	GW	WATER	Y	W02-008	14-Aug-02
B15101	PNLGW	GW	WATER	Y	W02-008	14-Aug-02
B15107	PNLGW	GW	WATER	Y	W02-008	19-Aug-02
B15110	PNLGW	GW	WATER	Y	W02-008	19-Aug-02
B15113	PNLGW	GW	WATER	Y	W02-008	21-Aug-02
B15117	PNLGW	GW	WATER	Y	W02-008	19-Aug-02
B15120	PNLGW	GW	WATER	Y	W02-008	15-Aug-02
B15123	PNLGW	GW	WATER	Y	W02-008	15-Aug-02
B15126	PNLGW	GW	WATER	Y	W02-008	15-Aug-02
B15129	PNLGW	GW	WATER	Y	W02-008	15-Aug-02
B15132	PNLGW	GW	WATER	Y	W02-008	27-Sep-02
B15135	PNLGW	GW	WATER	Y	W02-008	19-Aug-02
B15138	PNLGW	GW	WATER	Y	W02-008	19-Aug-02
B15141	PNLGW	GW	WATER	Y	W02-008	19-Aug-02
B15144	PNLGW	GW	WATER	Y	W02-008	19-Aug-02
B15147	PNLGW	GW	WATER	Y	W02-008	19-Aug-02
B15150	PNLGW	GW	WATER	Y	W02-008	21-Aug-02
B15153	PNLGW	GW	WATER	Y	W02-008	21-Aug-02
B15159	PNLGW	GW	WATER	Y	W02-008	21-Aug-02
B15162	PNLGW	GW	WATER	Y	W02-008	21-Aug-02
B15165	PNLGW	GW	WATER	Y	W02-008	21-Aug-02
B15168	PNLGW	GW	WATER	Y	W02-008	22-Aug-02
B15171	PNLGW	GW	WATER	Y	W02-008	22-Aug-02
B15174	PNLGW	GW	WATER	Y	W02-008	22-Aug-02
B15177	PNLGW	GW	WATER	Y	W02-008	26-Aug-02
B15178	PNLGW	GW	WATER	N	W02-008	26-Aug-02
B15180	PNLGW	GW	WATER	Y	W02-008	26-Aug-02
B15181	PNLGW	GW	WATER	N	W02-008	26-Aug-02
B15183	PNLGW	GW	WATER	Y	W02-008	26-Aug-02
B15184	PNLGW	GW	WATER	N	W02-008	26-Aug-02
B15186	PNLGW	GW	WATER	Y	W02-008	26-Aug-02
B15187	PNLGW	GW	WATER	N	W02-008	26-Aug-02
B15190	PNLGW	GW	WATER	Y	W02-008	26-Aug-02
B15191	PNLGW	GW	WATER	N	W02-008	26-Aug-02
B15192	PNLGW	GW	WATER	Y	W02-008	27-Aug-02
B15193	PNLGW	GW	WATER	N	W02-008	27-Aug-02
B15195	PNLGW	GW	WATER	Y	W02-008	30-Sep-02
B15196	PNLGW	GW	WATER	N	W02-008	30-Sep-02
B15198	PNLGW	GW	WATER	Y	W02-008	26-Aug-02
B15199	PNLGW	GW	WATER	Y	W02-008	26-Aug-02
B15181	PNLGW	GW	WATER	Y	W02-008	26-Aug-02
B15182	PNLGW	GW	WATER	N	W02-008	26-Aug-02
B15184	PNLGW	GW	WATER	Y	W02-008	26-Aug-02
B15185	PNLGW	GW	WATER	N	W02-008	26-Aug-02
B15187	PNLGW	GW	WATER	Y	W02-008	26-Aug-02
B15188	PNLGW	GW	WATER	N	W02-008	26-Aug-02
B15368	CENTPLAT	GW	WATER	N	F02-005	18-Jul-02
B15368	CENTPLAT	GW	WATER	N	F02-005	18-Jul-02
B153T8	CENTPLAT	GW	WATER	N	F02-005	16-Sep-02
B153T8	CENTPLAT	GW	WATER	N	F02-005	16-Sep-02
B154Y1	CENTPLAT	GW	WATER	N	F02-005	20-Aug-02
B154Y1	CENTPLAT	GW	WATER	N	F02-005	20-Aug-02
B154Y2	CENTPLAT	GW	WATER	N	F02-005	21-Aug-02
B154Y2	CENTPLAT	GW	WATER	N	F02-005	21-Aug-02
B154Y3	CENTPLAT	GW	WATER	N	F02-005	26-Aug-02
B154Y3	CENTPLAT	GW	WATER	N	F02-005	26-Aug-02
B156Y4	CENTPLAT	GW	WATER	Y	C02-047	05-Sep-02
B156Y6	CENTPLAT	GW	WATER	Y	C02-047	05-Sep-02
B15700	CENTPLAT	GW	WATER	Y	C02-047	12-Sep-02
B15702	CENTPLAT	GW	WATER	Y	C02-047	12-Sep-02
B15704	CENTPLAT	GW	WATER	Y	C02-047	10-Sep-02
B15706	CENTPLAT	GW	WATER	Y	C02-047	10-Sep-02
B15708	CENTPLAT	GW	WATER	Y	C02-047	16-Sep-02
B15710	CENTPLAT	GW	WATER	Y	C02-047	16-Sep-02
B15714	CENTPLAT	GW	WATER	Y	C02-047	12-Sep-02
B15722	CENTPLAT	GW	WATER	Y	C02-047	06-Sep-02
B15724	CENTPLAT	GW	WATER	Y	C02-047	06-Sep-02
B15726	CENTPLAT	GW	WATER	Y	C02-047	06-Sep-02
B15728	CENTPLAT	GW	WATER	Y	C02-047	10-Sep-02
B15730	CENTPLAT	GW	WATER	Y	C02-047	10-Sep-02
B15732	CENTPLAT	GW	WATER	Y	C02-047	10-Sep-02
B15734	CENTPLAT	GW	WATER	Y	C02-047	05-Sep-02
B15736	CENTPLAT	GW	WATER	Y	C02-047	05-Sep-02
B15738	CENTPLAT	GW	WATER	Y	C02-047	12-Sep-02
B15740	CENTPLAT	GW	WATER	Y	C02-047	23-Sep-02
B15742	CENTPLAT	GW	WATER	Y	C02-047	23-Sep-02
B15745	CENTPLAT	GW	WATER	Y	C02-047	23-Sep-02
B15747	CENTPLAT	GW	WATER	Y	C02-047	16-Sep-02
B15749	RIVERCOR	GW	WATER	Y		11-Sep-02
B15750	RIVERCOR	GW	WATER	N		11-Sep-02
B15750	RIVERCOR	GW	WATER	N		11-Sep-02
B15753	RIVERCOR	GW	WATER	Y		16-Sep-02
B15754	RIVERCOR	GW	WATER	N		16-Sep-02
B15754	RIVERCOR	GW	WATER	N		16-Sep-02
B15757	RIVERCOR	GW	WATER	Y		16-Sep-02
B15758	RIVERCOR	GW	WATER	N		16-Sep-02
B15758	RIVERCOR	GW	WATER	N		16-Sep-02
B15759	RIVERCOR	GW	WATER	Y		16-Sep-02
B15760	RIVERCOR	GW	WATER	N		16-Sep-02
B15760	RIVERCOR	GW	WATER	N		16-Sep-02
B15761	RIVERCOR	GW	WATER	Y		11-Sep-02
B15762	RIVERCOR	GW	WATER	N		11-Sep-02
B15762	RIVERCOR	GW	WATER	N		11-Sep-02
B15791	PNLGW	GW	WATER	N	W02-009	16-Sep-02
B15792	PNLGW	GW	WATER	N	W02-009	16-Sep-02
B15793	PNLGW	GW	WATER	Y	W02-009	20-Sep-02
B157C1	PNLGW	GW	WATER	Y	W02-009	12-Sep-02
B157C8	PNLGW	GW	WATER	Y	W02-009	13-Sep-02
B157D4	PNLGW	GW	WATER	Y	W02-009	13-Sep-02
B157K2	PNLGW	GW	WATER	N	W02-009	26-Sep-02
B157K4	PNLGW	GW	WATER	N	W02-009	26-Sep-02
B157K6	PNLGW	GW	WATER	N	W02-009	26-Sep-02
B157K8	PNLGW	GW	WATER	N	W02-009	30-Sep-02
B157L0	PNLGW	GW	WATER	N	W02-009	26-Sep-02

299-W18-24	A4936	7439-97-6	Mercury	0.1	ug/L	U	
299-W18-24	A4936	7440-22-4	Silver	1.7	ug/L	U	
299-W18-24	A4936	75-15-0	Carbon	0.29	ug/L	U	
699-25-33A	A5094	75-15-0	Carbon	0.29	ug/L	U	
699-25-34A	A5095	75-15-0	Carbon	0.29	ug/L	U	
699-25-34B	A5096	75-15-0	Carbon	0.43	ug/L	U	
699-25-34D	A5419	75-15-0	Carbon	0.29	ug/L	U	
699-26-33	A5101	75-15-0	Carbon	0.29	ug/L	U	
699-26-34A	A5102	75-15-0	Carbon	0.29	ug/L	U	
699-26-34B	A5420	75-15-0	Carbon	0.29	ug/L	U	
699-26-35C	A5104	75-15-0	Carbon	0.29	ug/L	U	
299-E28-8	A6788	7440-22-4	Silver	1.7	ug/L	U	
299-E33-16	A6855	7440-22-4	Silver	1.7	ug/L	U	
299-E33-18	A4844	7440-22-4	Silver	1.7	ug/L	U	
299-E33-26	A4850	7440-22-4	Silver	1.7	ug/L	U	
299-E33-26	A4850	7440-22-4	Silver	1.7	ug/L	U	
299-E33-31	A4856	7440-22-4	Silver	1.7	ug/L	U	
299-E33-32	A4857	7440-22-4	Silver	1.7	ug/L	U	
299-E33-334	B8810	7440-22-4	Silver	1.7	ug/L	U	
299-E33-335	B8811	7440-22-4	Silver	1.7	ug/L	U	
299-E33-337	C3390	7440-22-4	Silver	1.7	ug/L	U	
299-E33-338	C3391	7440-22-4	Silver	1.7	ug/L	U	
299-E33-339	C3392	7440-22-4	Silver	1.7	ug/L	B	
299-E33-38	A4863	7440-22-4	Silver	2.3	ug/L	B	
299-E33-39	A4864	7440-22-4	Silver	1.7	ug/L	U	
299-E33-41	A4867	7440-22-4	Silver	1.7	ug/L	U	
299-E33-42	A4868	7440-22-4	Silver	1.7	ug/L	U	
299-E33-43	A4869	7440-22-4	Silver	1.7	ug/L	U	
299-E33-44	B8554	7440-22-4	Silver	1.7	ug/L	U	
299-E33-7	A4871	7440-22-4	Silver	1.7	ug/L	U	
299-E33-9	A4873	7440-22-4	Silver	1.7	ug/L	U	
299-W10-1	A7136	7440-22-4	Silver	1.7	ug/L	U	
299-W10-23	B8545	7440-22-4	Silver	1.7	ug/L	U	
299-W10-24	B8546	7440-22-4	Silver	1.7	ug/L	U	
299-W10-28	C3400	7440-22-4	Silver	1.7	ug/L	U	
299-W10-4	A7137	7440-22-4	Silver	1.7	ug/L	U	
299-W10-8	A4899	7440-22-4	Silver	1.7	ug/L	U	
299-W11-12	A4902	7440-22-4	Silver	1.7	ug/L	U	
299-W11-39	C3117	7440-22-4	Silver	1.7	ug/L	U	
299-W11-40	C3118	7440-22-4	Silver	1.7	ug/L	U	
299-W11-40	C3118	7440-22-4	Silver	1.7	ug/L	U	
299-W11-41	C3119	7440-22-4	Silver	1.7	ug/L	U	
299-W11-42	C3242	7440-22-4	Silver	1.7	ug/L	U	
299-W10-26	B8548	7440-22-4	Silver	1.7	ug/L	U	
299-W10-27	C3125	7440-22-4	Silver	1.7	ug/L	U	
299-W14-13	B8549	7440-22-4	Silver	1.7	ug/L	U	
299-W14-14	B8547	7440-22-4	Silver	1.7	ug/L	U	
299-W14-15	C3114	7440-22-4	Silver	1.7	ug/L	U	
299-W14-16	C3120	7440-22-4	Silver	1.7	ug/L	U	
299-W14-17	C3121	7440-22-4	Silver	1.7	ug/L	U	
299-W14-18	C3396	7440-22-4	Silver	1.7	ug/L	U	
299-W14-5	A5475	7440-22-4	Silver	1.7	ug/L	U	
299-W14-6	A7331	7440-22-4	Silver	1.7	ug/L	U	
299-W15-40	B8550	7440-22-4	Silver	1.7	ug/L	U	
299-W15-41	B8815	7440-22-4	Silver	1.7	ug/L	U	
299-W15-763	C3339	7440-22-4	Silver	1.7	ug/L	U	
299-W15-765	C3397	7440-22-4	Silver	1.7	ug/L	U	
299-W18-30	A4942	7440-22-4	Silver	1.7	ug/L	U	
299-W18-31	A4943	7440-22-4	Silver	1.7	ug/L	U	
299-W18-40	C3395	7440-22-4	Silver	2.7	ug/L	B	
299-W19-12	A4945	7440-22-4	Silver	1.7	ug/L	U	
299-W19-41	B8551	7440-22-4	Silver	1.7	ug/L	U	
299-W19-42	B8553	7440-22-4	Silver	1.7	ug/L	U	
299-W19-44	C3393	7440-22-4	Silver	1.7	ug/L	U	
299-W19-45	C3394	7440-22-4	Silver	1.7	ug/L	U	
699-22-35	A8443	7440-22-4	Silver	1.7	ug/L	U	
699-22-35	A8443	75-15-0	Carbon	0.29	ug/L	U	
699-23-34A	A5087	7440-22-4	Silver	1.7	ug/L	U	
699-23-34A	A5087	75-15-0	Carbon	0.29	ug/L	U	
699-23-34B	B8450	7440-22-4	Silver	1.7	ug/L	U	
699-23-34B	B8450	75-15-0	Carbon	0.29	ug/L	U	
699-24-33	A5089	7440-22-4	Silver	1.7	ug/L	U	
699-24-33	A5089	75-15-0	Carbon	0.29	ug/L	U	
699-24-33	A5089	7440-22-4	Silver	1.7	ug/L	U	
699-24-33	A5089	75-15-0	Carbon	0.29	ug/L	U	
699-24-34A	A5090	7440-22-4	Silver	1.7	ug/L	U	
699-24-34A	A5090	75-15-0	Carbon	0.29	ug/L	U	
699-24-34B	A5091	7440-22-4	Silver	3.4	ug/L	B	
699-24-34B	A5091	75-15-0	Carbon	0.29	ug/L	U	
699-24-34C	A5092	7440-22-4	Silver	1.7	ug/L	U	
699-24-34C	A5092	75-15-0	Carbon	0.29	ug/L	U	
699-24-35	A5093	7440-22-4	Silver	1.7	ug/L	U	
699-24-35	A5093	75-15-0	Carbon	0.29	ug/L	U	
699-25-34C	A5097	7440-22-4	Silver	1.7	ug/L	U	
699-25-34C	A5097	75-15-0	Carbon	0.29	ug/L	U	
699-26-35A	A5103	7440-22-4	Silver	1.7	ug/L	U	
699-26-35A	A5103	75-15-0	Carbon	0.29	ug/L	U	
199-D4-74	C3304	7439-92-1	Lead	1.7	ug/L	U	
199-D4-74	C3304	7440-22-4	Silver	0.5	ug/L	U	
199-D4-7	B8065	7439-92-1	Lead	2.4	ug/L	U	
199-D4-7	B8065	7440-22-4	Silver	1.1	ug/L		
199-D4-35	B8986	7439-92-1	Lead	2.4	ug/L	U	
199-D4-35	B8986	7440-22-4	Silver	1.1	ug/L	U	
199-D4-78	C3308	7439-92-1	Lead	2.4	ug/L	U	
199-D4-78	C3308	7440-22-4	Silver	1.1	ug/L	U	
199-D4-7	B8065	7439-92-1	Lead	2.4	ug/L	U	
199-D4-7	B8065	7440-22-4	Silver	1.1	ug/L	U	
199-N-14	A4664	7440-22-4	Silver	1.1	ug/L	U	
199-N-14	A4664	7440-22-4	Silver	1.1	ug/L	U	
199-N-2	A4669	7440-22-4	Silver	1.7	ug/L	U	
199-N-2	A4669	7440-22-4	Silver	1.1	ug/L	U	
199-N-16	A4665	7440-22-4	Silver	1.1	ug/L		
199-N-21	A4671	7440-22-4	Silver	1.1	ug/L	U	
199-N-3	A4679	7440-22-4	Silver	1.1	ug/L	U	
199-N-3	A4679	7440-22-4	Silver	1.1	ug/L	U	
199-N-64	A4708	7440-22-4	Silver	1.1	ug/L	U	
199-N-81	A5443	7440-22-4	Silver	1.7	ug/L	U	
199-N-81	A5443	7440-22-4	Silver	1.1	ug/L	U	
199-N-80	A4720	7440-22-4	Silver	1.1	ug/L	U	
199-N-76	A4719	7440-22-4	Silver	1.1	ug/L	U	
199-N-75	A4718	7440-22-4	Silver	1.1	ug/L	U	
199-N-75	A4718	7440-22-4	Silver	1.1	ug/L	U	
199-N-74	A4717	7440-22-4	Silver	1.1	ug/L	U	
199-N-70	A4713	7440-22-4	Silver	1.1	ug/L		
199-N-67	A4711	7440-22-4	Silver	1.1	ug/L	U	
199-N-99A	A9910	7440-22-4	Silver	1.7	ug/L	U	
199-N-99A	A9910	7440-22-4	Silver	1.1	ug/L	U	
199-N-32	A4681	7440-22-4	Silver	1.1	ug/L	U	
199-N-27	A4676	7440-22-4	Silver	1.1	ug/L	U	
699-35-66A	A5139	7439-92-1	Lead	2.4	ug/L	U	
699-35-66A	A5139	591-78-6	2-Hexanone	10	ug/L	U	
699-35-66A	A5139	75-15-0	Carbon	5	ug/L	U	
699-36-70A	A9901	7439-92-1	Lead	2.4	ug/L	U	
699-36-70A	A9901	591-78-6	2-Hexanone	10	ug/L	U	
699-36-70A	A9901	75-15-0	Carbon	5	ug/L	U	
699-36-67	B2733	7439-92-1	Lead	2.4	ug/L	U	
699-36-67	B2733	591-78-6	2-Hexanone	10	ug/L	U	
699-36-67	B2733	75-15-0	Carbon	5	ug/L	U	
699-36-67	B2733	7439-92-1	Lead	2.4	ug/L	U	
699-36-67	B2733	591-78-6	2-Hexanone	10	ug/L	U	
699-36-67	B2733	75-15-0	Carbon	5	ug/L	U	
699-37-68	B2732	7439-92-1	Lead	2.4	ug/L	U	
699-37-68	B2732	591-78-6	2-Hexanone	10	ug/L	U	
699-37-68	B2732	75-15-0	Carbon	5	ug/L	U	
199-N-3	A4679	75-15-0	Carbon	0.29	ug/L	U	
199-N-3	A4679	75-15-0	Carbon	0.29	ug/L	U	
299-W23-15	A4984	7440-22-4	Silver	1.7	ug/L	U	
199-N-59	A4702	7440-22-4	Silver	1.7	ug/L	U	
199-N-72	A4715	7440-22-4	Silver	1.7	ug/L	U	
199-N-73	A4716	7440-22-4	Silver	1.7	ug/L	U	
399-1-11	A5020	75-15-0	Carbon	0.29	ug/L	U	
399-1-16A	A5025	75-15-0	Carbon	0.29	ug/L	U	
399-1-16B	A5026	75-15-0	Carbon	0.29	ug/L	U	
399-1-17A	A5028	75-15-0	Carbon	0.29	ug/L	U	
399-1-10A	A5411	75-15-0	Carbon	0.3	ug/L	J	

B157L2	PNLGW	GW	WATER	N	W02-009	26-Sep-02
B157M4	PNLGW	GW	WATER	Y	W02-009	24-Sep-02
B157M4	PNLGW	GW	WATER	Y	W02-009	24-Sep-02
B157M4	PNLGW	GW	WATER	Y	W02-009	24-Sep-02
B157M5	PNLGW	GW	WATER	N	W02-009	24-Sep-02
B157N1	PNLGW	GW	WATER	Y	W02-009	24-Sep-02
B157N1	PNLGW	GW	WATER	Y	W02-009	24-Sep-02
B157N1	PNLGW	GW	WATER	Y	W02-009	24-Sep-02
B157N2	PNLGW	GW	WATER	N	W02-009	24-Sep-02
B157N5	PNLGW	GW	WATER	Y	W02-009	24-Sep-02
B157N5	PNLGW	GW	WATER	Y	W02-009	24-Sep-02
B157N5	PNLGW	GW	WATER	Y	W02-009	24-Sep-02
B157N6	PNLGW	GW	WATER	N	W02-009	24-Sep-02
B157P5	PNLGW	GW	WATER	Y	W02-009	30-Oct-02
B157P5	PNLGW	GW	WATER	Y	W02-009	30-Oct-02
B157P5	PNLGW	GW	WATER	Y	W02-009	30-Oct-02
B157P6	PNLGW	GW	WATER	N	W02-009	30-Oct-02
B157R2	PNLGW	GW	WATER	Y	W02-009	24-Sep-02
B157R2	PNLGW	GW	WATER	Y	W02-009	24-Sep-02
B157R2	PNLGW	GW	WATER	Y	W02-009	24-Sep-02
B157R3	PNLGW	GW	WATER	N	W02-009	24-Sep-02
B157R9	PNLGW	GW	WATER	Y	W02-009	24-Sep-02
B157R9	PNLGW	GW	WATER	Y	W02-009	24-Sep-02
B157R9	PNLGW	GW	WATER	Y	W02-009	24-Sep-02
B157T0	PNLGW	GW	WATER	N	W02-009	24-Sep-02
B157T6	PNLGW	GW	WATER	Y	W02-009	24-Oct-02
B157T6	PNLGW	GW	WATER	Y	W02-009	24-Oct-02
B157T6	PNLGW	GW	WATER	Y	W02-009	24-Oct-02
B157T7	PNLGW	GW	WATER	N	W02-009	24-Oct-02
B157V6	PNLGW	GW	WATER	Y	W02-009	24-Sep-02
B157V6	PNLGW	GW	WATER	Y	W02-009	24-Sep-02
B157V6	PNLGW	GW	WATER	Y	W02-009	24-Sep-02
B157V7	PNLGW	GW	WATER	N	W02-009	24-Sep-02
B157W3	PNLGW	GW	WATER	Y	W02-009	30-Sep-02
B157W3	PNLGW	GW	WATER	Y	W02-009	30-Sep-02
B157W3	PNLGW	GW	WATER	Y	W02-009	30-Sep-02
B157W4	PNLGW	GW	WATER	N	W02-009	30-Sep-02
B157X0	PNLGW	GW	WATER	Y	W02-009	25-Sep-02
B157X0	PNLGW	GW	WATER	Y	W02-009	25-Sep-02
B157X0	PNLGW	GW	WATER	Y	W02-009	25-Sep-02
B157X1	PNLGW	GW	WATER	N	W02-009	25-Sep-02
B157X7	PNLGW	GW	WATER	Y	W02-009	25-Sep-02
B157X7	PNLGW	GW	WATER	Y	W02-009	25-Sep-02
B157X7	PNLGW	GW	WATER	Y	W02-009	25-Sep-02
B157X8	PNLGW	GW	WATER	N	W02-009	25-Sep-02
B15801	PNLGW	GW	WATER	Y	W02-009	25-Sep-02
B15801	PNLGW	GW	WATER	Y	W02-009	25-Sep-02
B15801	PNLGW	GW	WATER	Y	W02-009	25-Sep-02
B15802	PNLGW	GW	WATER	N	W02-009	25-Sep-02
B15804	PNLGW	GW	WATER	Y	W02-009	20-Sep-02
B15807	PNLGW	GW	WATER	Y	W02-009	20-Sep-02
B15814	PNLGW	GW	WATER	Y	W02-009	19-Sep-02
B15821	PNLGW	GW	WATER	Y	W02-009	19-Sep-02
B15828	PNLGW	GW	WATER	Y	W02-009	19-Sep-02
B15835	PNLGW	GW	WATER	Y	W02-009	19-Sep-02
B15842	PNLGW	GW	WATER	Y	W02-009	19-Sep-02
B15851	PNLGW	GW	WATER	Y	W02-009	20-Sep-02
B15854	PNLGW	GW	WATER	Y	W02-009	20-Sep-02
B15857	PNLGW	GW	WATER	Y	W02-009	25-Sep-02
B15862	PNLGW	GW	WATER	Y	W02-009	20-Sep-02
B15865	PNLGW	GW	WATER	Y	W02-009	18-Sep-02
B15868	PNLGW	GW	WATER	Y	W02-009	18-Sep-02
B15871	PNLGW	GW	WATER	Y	W02-009	19-Sep-02
B15877	PNLGW	GW	WATER	Y	W02-009	19-Sep-02
B15880	PNLGW	GW	WATER	Y	W02-009	19-Sep-02
B15883	PNLGW	GW	WATER	Y	W02-009	19-Sep-02
B15886	PNLGW	GW	WATER	Y	W02-009	19-Sep-02
B15889	PNLGW	GW	WATER	Y	W02-009	10-Oct-02
B15892	PNLGW	GW	WATER	Y	W02-009	18-Sep-02
B15895	PNLGW	GW	WATER	Y	W02-009	18-Sep-02
B159H0	PNLGW	GW	WATER	Y	S02-009	05-Sep-02
B159H8	PNLGW	GW	WATER	N	S02-009	09-Sep-02
B159J4	PNLGW	GW	WATER	Y	S02-009	05-Sep-02
B159K0	PNLGW	GW	WATER	Y	S02-009	25-Sep-02
B159K1	PNLGW	GW	WATER	N	S02-009	25-Sep-02
B159K6	PNLGW	GW	WATER	N	S02-009	26-Sep-02
B159K7	PNLGW	GW	WATER	N	S02-009	26-Sep-02
B159L8	PNLGW	GW	WATER	Y	S02-009	27-Sep-02
B15BP1	CENTPLAT	GW	WATER	N	F02-005	17-Sep-02
B15BP1	CENTPLAT	GW	WATER	N	F02-005	17-Sep-02
B15DK7	CENTPLAT	GW	WATER	Y	C02-047	23-Sep-02
B15D49	CENTPLAT	GW	WATER	Y	C02-047	23-Sep-02
B15FJ7	PNLGW	GW	WATER	Y	I03-002	18-Oct-02
B15FJ8	PNLGW	GW	WATER	N	I03-002	18-Oct-02
B15FK0	PNLGW	GW	WATER	Y	I03-002	16-Oct-02
B15FK1	PNLGW	GW	WATER	N	I03-002	16-Oct-02
B15FK3	PNLGW	GW	WATER	Y	I03-002	03-Dec-02
B15FK4	PNLGW	GW	WATER	N	I03-002	03-Dec-02
B15FK7	PNLGW	GW	WATER	Y	I03-002	03-Dec-02
B15FK8	PNLGW	GW	WATER	N	I03-002	03-Dec-02
B15FK9	PNLGW	GW	WATER	Y	I03-002	22-Oct-02
B15FL0	PNLGW	GW	WATER	N	I03-002	22-Oct-02
B15FL2	PNLGW	GW	WATER	Y	I03-002	22-Oct-02
B15FL3	PNLGW	GW	WATER	N	I03-002	22-Oct-02
B15FL5	PNLGW	GW	WATER	Y	I03-002	21-Oct-02
B15FL6	PNLGW	GW	WATER	N	I03-002	21-Oct-02
B15FL8	PNLGW	GW	WATER	Y	I03-002	24-Oct-02
B15FL9	PNLGW	GW	WATER	N	I03-002	24-Oct-02
B15FM1	PNLGW	GW	WATER	Y	I03-002	17-Oct-02
B15FM2	PNLGW	GW	WATER	N	I03-002	17-Oct-02
B15FM4	PNLGW	GW	WATER	Y	I03-002	21-Oct-02
B15FM5	PNLGW	GW	WATER	N	I03-002	21-Oct-02
B15FM7	PNLGW	GW	WATER	Y	I03-002	24-Oct-02
B15FM7	PNLGW	GW	WATER	Y	I03-002	24-Oct-02
B15FM8	PNLGW	GW	WATER	N	I03-002	24-Oct-02
B15FM8	PNLGW	GW	WATER	N	I03-002	24-Oct-02
B15FN1	PNLGW	GW	WATER	Y	I03-002	24-Oct-02
B15FN1	PNLGW	GW	WATER	Y	I03-002	24-Oct-02
B15FN2	PNLGW	GW	WATER	N	I03-002	24-Oct-02
B15FN2	PNLGW	GW	WATER	N	I03-002	24-Oct-02
B15FN3	PNLGW	GW	WATER	Y	I03-002	21-Oct-02
B15FN4	PNLGW	GW	WATER	N	I03-002	21-Oct-02
B15FN5	PNLGW	GW	WATER	Y	I03-002	21-Oct-02
B15FN6	PNLGW	GW	WATER	N	I03-002	21-Oct-02
B15FN8	PNLGW	GW	WATER	Y	I03-002	16-Oct-02
B15FN9	PNLGW	GW	WATER	N	I03-002	16-Oct-02
B15FP1	PNLGW	GW	WATER	Y	I03-002	16-Oct-02
B15FP2	PNLGW	GW	WATER	N	I03-002	16-Oct-02
B15FP7	PNLGW	GW	WATER	Y	I03-002	23-Oct-02
B15FP8	PNLGW	GW	WATER	N	I03-002	23-Oct-02
B15FR0	PNLGW	GW	WATER	Y	I03-002	23-Oct-02
B15FR1	PNLGW	GW	WATER	N	I03-002	23-Oct-02
B15FR3	PNLGW	GW	WATER	Y	I03-002	16-Oct-02
B15FR4	PNLGW	GW	WATER	N	I03-002	16-Oct-02
B15FR6	PNLGW	GW	WATER	Y	I03-002	18-Oct-02
B15FR7	PNLGW	GW	WATER	N	I03-002	18-Oct-02
B15FT2	PNLGW	GW	WATER	Y	I03-002	22-Oct-02
B15FT3	PNLGW	GW	WATER	N	I03-002	22-Oct-02
B15FT5	PNLGW	GW	WATER	Y	I03-002	22-Oct-02
B15FT6	PNLGW	GW	WATER	N	I03-002	22-Oct-02
B15FT8	PNLGW	GW	WATER	Y	I03-002	16-Oct-02
B15FT9	PNLGW	GW	WATER	N	I03-002	16-Oct-02
B15FV0	PNLGW	GW	WATER	Y	I03-002	16-Oct-02
B15FV1	PNLGW	GW	WATER	N	I03-002	16-Oct-02
B15FV3	PNLGW	GW	WATER	Y	I03-002	18-Oct-02
B15FV4	PNLGW	GW	WATER	N	I03-002	18-Oct-02
B15FW8	PNLGW	GW	WATER	N	X03-001	22-Oct-02
B15FW8	PNLGW	GW	WATER	N	X03-001	22-Oct-02
B15FW8	PNLGW	GW	WATER	N	X03-001	22-Oct-02
B15FW9	PNLGW	GW	WATER	N	X03-001	22-Oct-02
B15FW9	PNLGW	GW	WATER	N	X03-001	22-Oct-02
B15FW9	PNLGW	GW	WATER	N	X03-001	22-Oct-02
B15FX0	PNLGW	GW	WATER	N	X03-001	22-Oct-02
B15FX0	PNLGW	GW	WATER	N	X03-001	22-Oct-02

399-1-7	A5040	75-15-0	Carbon	0.29	ug/L	U						
299-W10-14	A4891	7439-92-1	Lead	0.97	ug/L	U						
299-W10-14	A4891	7439-97-6	Mercury	0.1	ug/L	U						
299-W10-14	A4891	7440-22-4	Silver	1.7	ug/L	U						
299-W10-14	A4891	75-15-0	Carbon	0.29	ug/L	U						
299-W10-19	A5438	7439-92-1	Lead	0.97	ug/L	U						
299-W10-19	A5438	7439-97-6	Mercury	0.1	ug/L	U						
299-W10-19	A5438	7440-22-4	Silver	1.7	ug/L	U						
299-W10-19	A5438	75-15-0	Carbon	0.29	ug/L	U						
299-W10-19	A5438	7439-92-1	Lead	0.97	ug/L	U						
299-W10-19	A5438	7439-97-6	Mercury	0.1	ug/L	U						
299-W10-19	A5438	7440-22-4	Silver	1.7	ug/L	U						
299-W10-19	A5438	75-15-0	Carbon	0.29	ug/L	U						
299-W10-20	A5439	7439-92-1	Lead	0.97	ug/L	U						
299-W10-20	A5439	7439-97-6	Mercury	0.1	ug/L	U						
299-W10-20	A5439	7440-22-4	Silver	1.7	ug/L	U						
299-W10-20	A5439	75-15-0	Carbon	0.43	ug/L	U						
299-W10-21	A5440	7439-92-1	Lead	0.97	ug/L	U						
299-W10-21	A5440	7439-97-6	Mercury	0.1	ug/L	U						
299-W10-21	A5440	7440-22-4	Silver	1.7	ug/L	U						
299-W10-21	A5440	75-15-0	Carbon	0.29	ug/L	U						
299-W7-1	A5004	7439-92-1	Lead	0.97	ug/L	U						
299-W7-1	A5004	7439-97-6	Mercury	0.1	ug/L	U						
299-W7-1	A5004	7440-22-4	Silver	1.7	ug/L	U						
299-W7-1	A5004	75-15-0	Carbon	0.29	ug/L	U						
299-W7-12	A5007	7439-92-1	Lead	0.97	ug/L	U						
299-W7-12	A5007	7439-97-6	Mercury	0.1	ug/L	U						
299-W7-12	A5007	7440-22-4	Silver	1.7	ug/L	U						
299-W7-12	A5007	75-15-0	Carbon	0.29	ug/L	U						
299-W7-3	A5009	7439-92-1	Lead	0.97	ug/L	U						
299-W7-3	A5009	7439-97-6	Mercury	0.1	ug/L	U						
299-W7-3	A5009	7440-22-4	Silver	1.7	ug/L	U						
299-W7-3	A5009	75-15-0	Carbon	0.29	ug/L	U						
299-W7-4	A5010	7439-92-1	Lead	0.97	ug/L	U						
299-W7-4	A5010	7439-97-6	Mercury	0.1	ug/L	U						
299-W7-4	A5010	7440-22-4	Silver	1.7	ug/L	U						
299-W7-4	A5010	75-15-0	Carbon	0.29	ug/L	U						
299-W7-5	A5011	7439-92-1	Lead	0.97	ug/L	U						
299-W7-5	A5011	7439-97-6	Mercury	0.1	ug/L	U						
299-W7-5	A5011	7440-22-4	Silver	1.7	ug/L	U						
299-W7-5	A5011	75-15-0	Carbon	0.29	ug/L	U						
299-W7-7	A5013	7439-92-1	Lead	0.97	ug/L	U						
299-W7-7	A5013	7439-97-6	Mercury	0.1	ug/L	U						
299-W7-7	A5013	7440-22-4	Silver	1.7	ug/L	U						
299-W7-7	A5013	75-15-0	Carbon	0.29	ug/L	U						
299-W8-1	A5016	7439-92-1	Lead	0.97	ug/L	U						
299-W8-1	A5016	7439-97-6	Mercury	0.1	ug/L	U						
299-W8-1	A5016	7440-22-4	Silver	1.7	ug/L	U						
299-W8-1	A5016	75-15-0	Carbon	0.29	ug/L	U						
299-E33-28	A4852	7440-22-4	Silver	1.7	ug/L	U						
299-E33-29	A4853	7440-22-4	Silver	1.7	ug/L	U						
299-E27-12	A4810	7440-22-4	Silver	1.7	ug/L	U						
299-E27-13	A4811	7440-22-4	Silver	1.7	ug/L	U						
299-E27-14	A4812	7440-22-4	Silver	1.7	ug/L	U						
299-E27-15	A4813	7440-22-4	Silver	1.7	ug/L	U						
299-E27-7	A4816	7440-22-4	Silver	1.7	ug/L	U						
299-W22-45	A4976	7440-22-4	Silver	1.7	ug/L	U						
299-W22-46	A4977	7440-22-4	Silver	1.7	ug/L	U						
299-W22-84	C3398	7440-22-4	Silver	1.7	ug/L	U						
299-W22-48	B8812	7440-22-4	Silver	1.7	ug/L	U						
299-W22-49	B8813	7440-22-4	Silver	1.7	ug/L	U						
299-W22-50	B8814	7440-22-4	Silver	1.7	ug/L	U						
299-W22-80	C3115	7440-22-4	Silver	1.7	ug/L	U						
299-W22-81	C3123	7440-22-4	Silver	1.7	ug/L	U						
299-W22-82	C3124	7440-22-4	Silver	1.7	ug/L	U						
299-W22-83	C3126	7440-22-4	Silver	1.7	ug/L	U						
299-W22-85	C3399	7440-22-4	Silver	1.7	ug/L	U						
299-W23-19	B8809	7440-22-4	Silver	1.7	ug/L	U						
299-W23-20	C3112	7440-22-4	Silver	1.7	ug/L	U						
299-W23-21	C3113	7440-22-4	Silver	1.7	ug/L	U						
199-N-50	A4693	7440-22-4	Silver	1.7	ug/L	U						
199-N-96A	A9882	75-15-0	Carbon	0.29	ug/L	U	P	"P" Review				
199-N-18	A4667	7440-22-4	Silver	2.1	ug/L	B						
699-35-70	A5140	7440-22-4	Silver	1.7	ug/L	U						
699-35-70	A5140	75-15-0	Carbon	0.29	ug/L	U						
399-4-1	A5052	75-15-0	Carbon	0.29	ug/L	U						
399-4-1	A5052	75-15-0	Carbon	0.29	ug/L	U						
699-89-35	A5348	7440-22-4	Silver	1.7	ug/L	U						
199-D4-35	B8986	7439-92-1	Lead	2.4	ug/L	U						
199-D4-35	B8986	7440-22-4	Silver	1.1	ug/L	U						
199-N-92A	A9878	7440-22-4	Silver	1.1	ug/L	U						
199-N-96A	A9882	7440-22-4	Silver	1.1	ug/L	U						
199-K-107A	A9843	7440-22-4	Silver	1.7	ug/L	U						
199-K-107A	A9843	7440-22-4	Silver	1.7	ug/L	U						
199-K-109A	A9828	7440-22-4	Silver	1.7	ug/L	U						
199-K-109A	A9828	7440-22-4	Silver	1.7	ug/L	U						
199-K-11	A4643	7440-22-4	Silver	1.7	ug/L	U						
199-K-11	A4643	7440-22-4	Silver	1.7	ug/L	U						
199-K-11	A4643	7440-22-4	Silver	3.6	ug/L	B						
199-K-11	A4643	7440-22-4	Silver	1.7	ug/L	U						
199-K-18	A4647	7440-22-4	Silver	1.7	ug/L	U						
199-K-18	A4647	7440-22-4	Silver	1.7	ug/L	U						
199-K-20	A4649	7440-22-4	Silver	1.7	ug/L	U						
199-K-20	A4649	7440-22-4	Silver	1.7	ug/L	U						
199-K-22	A4651	7440-22-4	Silver	1.7	ug/L	U						
199-K-22	A4651	7440-22-4	Silver	1.7	ug/L	U						
199-K-27	A4653	7440-22-4	Silver	1.7	ug/L	U						
199-K-27	A4653	7440-22-4	Silver	1.7	ug/L	U						
199-K-31	A4656	7440-22-4	Silver	1.7	ug/L	U						
199-K-31	A4656	7440-22-4	Silver	1.7	ug/L	U						
199-K-37	A4663	7440-22-4	Silver	1.7	ug/L	U						
199-K-37	A4663	7440-22-4	Silver	1.7	ug/L	U						
199-K-36	A4662	7439-97-6	Mercury	0.1	ug/L	U						
199-K-36	A4662	7440-22-4	Silver	1.7	ug/L	U						
199-K-36	A4662	7439-97-6	Mercury	0.1	ug/L	U						
199-K-36	A4662	7440-22-4	Silver	1.7	ug/L	U						
199-K-36	A4662	7439-97-6	Mercury	0.1	ug/L	U						
199-K-36	A4662	7440-22-4	Silver	1.7	ug/L	U						
199-K-35	A4661	7440-22-4	Silver	1.7	ug/L	U						
199-K-35	A4661	7440-22-4	Silver	1.7	ug/L	U						
199-K-35	A4661	7440-22-4	Silver	1.1	ug/L	U						
199-K-35	A4661	7440-22-4	Silver	1.1	ug/L	U						
199-K-34	A4660	7440-22-4	Silver	1.7	ug/L	U						
199-K-34	A4660	7440-22-4	Silver	1.7	ug/L	U						
199-K-33	A4659	7440-22-4	Silver	1.7	ug/L	U						
199-K-33	A4659	7440-22-4	Silver	1.7	ug/L	U						
199-K-32B	A4658	7440-22-4	Silver	1.7	ug/L	U						
199-K-32B	A4658	7440-22-4	Silver	1.7	ug/L	U						
199-K-32A	A4657	7440-22-4	Silver	1.7	ug/L	U						
199-K-32A	A4657	7440-22-4	Silver	1.7	ug/L	U						
199-K-30	A4655	7440-22-4	Silver	1.7	ug/L	U						
199-K-30	A4655	7440-22-4	Silver	1.7	ug/L	U						
199-K-23	A4652	7440-22-4	Silver	1.7	ug/L	U						
199-K-23	A4652	7440-22-4	Silver	1.7	ug/L	U						
199-K-21	A4650	7440-22-4	Silver	1.7	ug/L	U						
199-K-21	A4650	7440-22-4	Silver	1.7	ug/L	U						
199-K-19	A4648	7440-22-4	Silver	1.7	ug/L	U						
199-K-19	A4648	7440-22-4	Silver	1.7	ug/L	U						
199-K-111A	A9830	7440-22-4	Silver	1.7	ug/L	U						
199-K-111A	A9830	7440-22-4	Silver	1.7	ug/L	U						
199-K-111A	A9830	7440-22-4	Silver	1.1	ug/L	U						
199-K-111A	A9830	7440-22-4	Silver	1.1	ug/L	U						
199-K-108A	A9844	7440-22-4	Silver	1.7	ug/L	U						
199-K-108A	A9844	7440-22-4	Silver	1.7	ug/L	U						
699-2-6A	B8077	7439-92-1	Lead	1.2	ug/L	B						
699-2-6A	B8077	7439-97-6	Mercury	0.1	ug/L	U						
699-2-6A	B8077	7440-22-4	Silver	1.7	ug/L	U						
699-2-6A	B8077	7439-92-1	Lead	0.97	ug/L	U						
699-2-6A	B8077	7439-97-6	Mercury	0.1	ug/L	U						
699-2-6A	B8077	7440-22-4	Silver	1.7	ug/L	U						
699-2-7	A8122	7439-92-1	Lead	0.97	ug/L	U						
699-2-7	A8122	7439-97-6	Mercury	0.1	ug/L	U						
699-2-7	A8122	7440-22-4	Silver	1.7	ug/L	U						

B15FX1	PNLGW	GW	WATER	N	X03-001	22-Oct-02
B15FX1	PNLGW	GW	WATER	N	X03-001	22-Oct-02
B15FX1	PNLGW	GW	WATER	N	X03-001	22-Oct-02
B15FX2	PNLGW	GW	WATER	N	X03-001	22-Oct-02
B15FX2	PNLGW	GW	WATER	N	X03-001	22-Oct-02
B15FX2	PNLGW	GW	WATER	N	X03-001	22-Oct-02
B15FX3	PNLGW	GW	WATER	N	X03-001	22-Oct-02
B15FX3	PNLGW	GW	WATER	N	X03-001	22-Oct-02
B15FX3	PNLGW	GW	WATER	N	X03-001	22-Oct-02
B15FX8	PNLGW	GW	WATER	Y	W03-010	03-Oct-02
B15FY4	PNLGW	GW	WATER	Y	W03-010	07-Oct-02
B15FY6	PNLGW	GW	WATER	Y	W03-010	07-Oct-02
B15H06	PNLGW	GW	WATER	Y	W03-010	04-Oct-02
B15H12	PNLGW	GW	WATER	Y	W03-010	04-Oct-02
B15H18	PNLGW	GW	WATER	Y	W03-010	09-Oct-02
B15H24	PNLGW	GW	WATER	Y	W03-010	03-Oct-02
B15H30	PNLGW	GW	WATER	Y	W03-010	04-Oct-02
B15H36	PNLGW	GW	WATER	Y	W03-010	04-Oct-02
B15H42	PNLGW	GW	WATER	Y	W03-010	03-Oct-02
B15H48	PNLGW	GW	WATER	Y	W03-010	08-Oct-02
B15H55	PNLGW	GW	WATER	Y	W03-010	07-Oct-02
B15H62	PNLGW	GW	WATER	Y	W03-010	08-Oct-02
B15H69	PNLGW	GW	WATER	Y	W03-010	07-Oct-02
B15H76	PNLGW	GW	WATER	Y	W03-010	28-Oct-02
B15HB3	PNLGW	GW	WATER	Y	W03-010	07-Oct-02
B15HB3	PNLGW	GW	WATER	Y	W03-010	07-Oct-02
B15HB3	PNLGW	GW	WATER	Y	W03-010	07-Oct-02
B15H90	PNLGW	GW	WATER	Y	W03-010	04-Oct-02
B15H90	PNLGW	GW	WATER	Y	W03-010	04-Oct-02
B15H90	PNLGW	GW	WATER	Y	W03-010	04-Oct-02
B15HB4	PNLGW	GW	WATER	Y	W03-010	07-Oct-02
B15HB4	PNLGW	GW	WATER	Y	W03-010	07-Oct-02
B15HB4	PNLGW	GW	WATER	Y	W03-010	07-Oct-02
B15HC1	PNLGW	GW	WATER	Y	W03-010	08-Oct-02
B15HC1	PNLGW	GW	WATER	Y	W03-010	08-Oct-02
B15HC1	PNLGW	GW	WATER	Y	W03-010	08-Oct-02
B15HC8	PNLGW	GW	WATER	Y	W03-010	08-Oct-02
B15HC8	PNLGW	GW	WATER	Y	W03-010	08-Oct-02
B15HC8	PNLGW	GW	WATER	Y	W03-010	08-Oct-02
B15HD2	PNLGW	GW	WATER	Y	W03-010	08-Oct-02
B15HD2	PNLGW	GW	WATER	Y	W03-010	08-Oct-02
B15HD2	PNLGW	GW	WATER	Y	W03-010	08-Oct-02
B15HF2	PNLGW	GW	WATER	Y	W03-010	07-Oct-02
B15HF2	PNLGW	GW	WATER	Y	W03-010	07-Oct-02
B15HF2	PNLGW	GW	WATER	Y	W03-010	07-Oct-02
B15HF9	PNLGW	GW	WATER	Y	W03-010	08-Oct-02
B15HF9	PNLGW	GW	WATER	Y	W03-010	08-Oct-02
B15HF9	PNLGW	GW	WATER	Y	W03-010	08-Oct-02
B15HJ3	PNLGW	GW	WATER	Y	W03-010	09-Oct-02
B15HJ3	PNLGW	GW	WATER	Y	W03-010	09-Oct-02
B15HJ3	PNLGW	GW	WATER	Y	W03-010	09-Oct-02
B15HK3	PNLGW	GW	WATER	Y	W03-010	08-Oct-02
B15HK3	PNLGW	GW	WATER	Y	W03-010	08-Oct-02
B15HK3	PNLGW	GW	WATER	Y	W03-010	08-Oct-02
B15HL0	PNLGW	GW	WATER	Y	W03-010	07-Oct-02
B15HL0	PNLGW	GW	WATER	Y	W03-010	07-Oct-02
B15HL0	PNLGW	GW	WATER	Y	W03-010	07-Oct-02
B15HL1	PNLGW	GW	WATER	N	W03-010	07-Oct-02
B15HL1	PNLGW	GW	WATER	N	W03-010	07-Oct-02
B15HL7	PNLGW	GW	WATER	Y	W03-010	08-Oct-02
B15HL7	PNLGW	GW	WATER	Y	W03-010	08-Oct-02
B15HL7	PNLGW	GW	WATER	Y	W03-010	08-Oct-02
B15HM1	PNLGW	GW	WATER	Y	W03-010	08-Oct-02
B15HM1	PNLGW	GW	WATER	Y	W03-010	08-Oct-02
B15HM1	PNLGW	GW	WATER	Y	W03-010	08-Oct-02
B15HM7	PNLGW	GW	WATER	Y	W03-010	03-Oct-02
B15HN1	PNLGW	GW	WATER	Y	W03-010	03-Oct-02
B15HN3	PNLGW	GW	WATER	Y	W03-010	02-Oct-02
B15HN6	PNLGW	GW	WATER	Y	W03-010	03-Oct-02
B15HN9	PNLGW	GW	WATER	Y	W03-010	03-Oct-02
B15HP2	PNLGW	GW	WATER	Y	W03-010	28-Oct-02
B15HP6	PNLGW	GW	WATER	Y	W03-010	04-Oct-02
B15HP9	PNLGW	GW	WATER	Y	W03-010	02-Oct-02
B15HR2	PNLGW	GW	WATER	Y	W03-010	02-Oct-02
B15HR5	PNLGW	GW	WATER	Y	W03-010	02-Oct-02
B15HT1	PNLGW	GW	WATER	Y	W03-010	02-Oct-02
B15HT4	PNLGW	GW	WATER	Y	W03-010	03-Oct-02
B15HV0	PNLGW	GW	WATER	Y	W03-010	10-Oct-02
B15HV3	PNLGW	GW	WATER	Y	W03-010	10-Oct-02
B15M24	PNLGW	GW	WATER	Y	S03-010	14-Oct-02
B15M28	PNLGW	GW	WATER	Y	S03-010	14-Oct-02
B15M30	PNLGW	GW	WATER	Y	S03-010	17-Oct-02
B15M31	PNLGW	GW	WATER	N	S03-010	17-Oct-02
B15M33	PNLGW	GW	WATER	Y	S03-010	17-Oct-02
B15M34	PNLGW	GW	WATER	N	S03-010	17-Oct-02
B15M36	PNLGW	GW	WATER	Y	S03-010	03-Dec-02
B15M37	PNLGW	GW	WATER	N	S03-010	03-Dec-02
B15M39	PNLGW	GW	WATER	Y	S03-010	15-Oct-02
B15M40	PNLGW	GW	WATER	N	S03-010	15-Oct-02
B15M42	PNLGW	GW	WATER	Y	S03-010	14-Oct-02
B15M43	PNLGW	GW	WATER	N	S03-010	14-Oct-02
B15M48	PNLGW	GW	WATER	Y	S03-010	15-Oct-02
B15M49	PNLGW	GW	WATER	N	S03-010	15-Oct-02
B15M51	PNLGW	GW	WATER	Y	S03-010	15-Oct-02
B15M52	PNLGW	GW	WATER	N	S03-010	15-Oct-02
B15M52	PNLGW	GW	WATER	N	S03-010	15-Oct-02
B15M54	PNLGW	GW	WATER	Y	S03-010	15-Oct-02
B15M55	PNLGW	GW	WATER	N	S03-010	15-Oct-02
B15M57	PNLGW	GW	WATER	Y	S03-010	15-Oct-02
B15M58	PNLGW	GW	WATER	N	S03-010	15-Oct-02
B15M58	PNLGW	GW	WATER	N	S03-010	15-Oct-02
B15M60	PNLGW	GW	WATER	Y	S03-010	15-Oct-02
B15M61	PNLGW	GW	WATER	N	S03-010	15-Oct-02
B15M64	PNLGW	GW	WATER	Y	S03-010	15-Oct-02
B15M65	PNLGW	GW	WATER	N	S03-010	15-Oct-02
B15M69	PNLGW	GW	WATER	Y	S03-010	14-Oct-02
B15M70	PNLGW	GW	WATER	N	S03-010	14-Oct-02
B15M72	PNLGW	GW	WATER	Y	S03-010	14-Oct-02
B15M73	PNLGW	GW	WATER	N	S03-010	14-Oct-02
B15M79	PNLGW	GW	WATER	N	S03-010	16-Oct-02
B15M84	PNLGW	GW	WATER	Y	S03-010	07-Nov-02
B15M86	PNLGW	GW	WATER	Y	S03-010	18-Oct-02
B15M90	PNLGW	GW	WATER	N	S03-010	16-Oct-02
B15M99	PNLGW	GW	WATER	Y	S03-010	21-Oct-02
B15MB7	PNLGW	GW	WATER	Y	S03-010	16-Oct-02
B15MC2	PNLGW	GW	WATER	Y	S03-010	15-Oct-02
B15MC3	PNLGW	GW	WATER	N	S03-010	16-Oct-02
B15MC7	PNLGW	GW	WATER	N	S03-010	07-Nov-02
B15MD4	PNLGW	GW	WATER	Y	S03-010	22-Oct-02
B15MD4	PNLGW	GW	WATER	Y	S03-010	22-Oct-02
B15MD4	PNLGW	GW	WATER	Y	S03-010	22-Oct-02
B15MD7	PNLGW	GW	WATER	Y	S03-010	22-Oct-02
B15MD7	PNLGW	GW	WATER	Y	S03-010	22-Oct-02
B15MD7	PNLGW	GW	WATER	Y	S03-010	22-Oct-02
B15MF0	PNLGW	GW	WATER	Y	S03-010	22-Oct-02
B15MF0	PNLGW	GW	WATER	Y	S03-010	22-Oct-02
B15MF0	PNLGW	GW	WATER	Y	S03-010	22-Oct-02
B15MF3	PNLGW	GW	WATER	Y	S03-010	15-Oct-02
B15MF4	PNLGW	GW	WATER	N	S03-010	15-Oct-02
B15MF7	PNLGW	GW	WATER	N	S03-010	15-Oct-02
B15MJ2	PNLGW	GW	WATER	N	X03-002	09-Oct-02
B15MJ3	PNLGW	GW	WATER	N	X03-002	09-Oct-02
B15MJ4	PNLGW	GW	WATER	N	X03-002	09-Oct-02
B15MJ5	PNLGW	GW	WATER	N	X03-002	09-Oct-02
B15MJ6	PNLGW	GW	WATER	N	X03-002	09-Oct-02
B15MJ7	PNLGW	GW	WATER	N	X03-002	09-Oct-02
B15P05	PNLGW	GW	WATER	Y	X03-004	16-Oct-02
B15P09	PNLGW	GW	WATER	Y	X03-004	16-Oct-02
B15P12	PNLGW	GW	WATER	Y	X03-004	17-Oct-02
B15P15	PNLGW	GW	WATER	Y	X03-004	17-Oct-02
B15P18	PNLGW	GW	WATER	Y	X03-004	17-Oct-02
B15P21	PNLGW	GW	WATER	Y	X03-004	18-Oct-02
B15P24	PNLGW	GW	WATER	Y	X03-004	18-Oct-02
B15P61	PNLGW	GW	WATER	Y	X03-005	28-Oct-02
B15P65	PNLGW	GW	WATER	Y	X03-005	28-Oct-02

699-2-7	A8122	7439-92-1	Lead	0.97	ug/L	U		
699-2-7	A8122	7439-97-6	Mercury	0.1	ug/L	U		
699-2-7	A8122	7440-22-4	Silver	1.7	ug/L	U		
699-8-17	A5333	7439-92-1	Lead	1.2	ug/L	B		
699-8-17	A5333	7439-97-6	Mercury	0.1	ug/L	U		
699-8-17	A5333	7440-22-4	Silver	1.7	ug/L	U		
699-8-17	A5333	7439-92-1	Lead	1.1	ug/L	B		
699-8-17	A5333	7439-97-6	Mercury	0.1	ug/L	U		
699-8-17	A5333	7440-22-4	Silver	1.7	ug/L	U		
299-E25-26	A4771	7440-22-4	Silver	1.7	ug/L	U		
299-E25-28	A4773	7440-22-4	Silver	1.7	ug/L	U		
299-E25-28	A4773	7440-22-4	Silver	1.7	ug/L	U		
299-E25-32P	A4779	7440-22-4	Silver	1.7	ug/L	U		
299-E25-34	A4782	7440-22-4	Silver	1.7	ug/L	U		
299-E25-35	A4783	7440-22-4	Silver	1.7	ug/L	U		
299-E25-48	A4795	7440-22-4	Silver	1.7	ug/L	U		
299-E26-12	A4801	7440-22-4	Silver	1.7	ug/L	U		
299-E26-13	A4802	7440-22-4	Silver	1.7	ug/L	U		
699-43-45	A5180	7440-22-4	Silver	1.7	ug/L	U		
299-E27-16	A4814	7440-22-4	Silver	1.7	ug/L	U		
299-E27-18	A6674	7440-22-4	Silver	2.2	ug/L	B		
299-E27-19	A6675	7440-22-4	Silver	1.7	ug/L	U		
299-E33-37	A4862	7440-22-4	Silver	2.5	ug/L	B		
299-E34-8	A4883	7440-22-4	Silver	1.7	ug/L	U		
299-E27-10	A4808	7439-92-1	Lead	0.97	ug/L	U		
299-E27-10	A4808	7439-97-6	Mercury	0.1	ug/L	U		
299-E27-10	A4808	7440-22-4	Silver	1.7	ug/L	U		
299-E27-11	A4809	7439-92-1	Lead	0.97	ug/L	U		
299-E27-11	A4809	7439-97-6	Mercury	0.1	ug/L	U		
299-E27-11	A4809	7440-22-4	Silver	2.4	ug/L	B		
299-E27-17	A4815	7439-92-1	Lead	0.97	ug/L	U		
299-E27-17	A4815	7439-97-6	Mercury	0.1	ug/L	U		
299-E27-17	A4815	7440-22-4	Silver	3.7	ug/L	B		
299-E27-8	A4817	7439-92-1	Lead	0.97	ug/L	U		
299-E27-8	A4817	7439-97-6	Mercury	0.1	ug/L	U		
299-E27-8	A4817	7440-22-4	Silver	1.7	ug/L	U		
299-E27-9	A4818	7439-92-1	Lead	0.97	ug/L	U		
299-E27-9	A4818	7439-97-6	Mercury	0.1	ug/L	U		
299-E27-9	A4818	7440-22-4	Silver	1.7	ug/L	U		
299-E27-9	A4818	7439-92-1	Lead	0.97	ug/L	U		
299-E27-9	A4818	7439-97-6	Mercury	0.1	ug/L	U		
299-E27-9	A4818	7440-22-4	Silver	1.7	ug/L	U		
299-E34-10	A4875	7439-92-1	Lead	0.97	ug/L	U		
299-E34-10	A4875	7439-97-6	Mercury	0.1	ug/L	U		
299-E34-10	A4875	7440-22-4	Silver	2.4	ug/L	B		
299-E34-12	A5433	7439-92-1	Lead	0.97	ug/L	U		
299-E34-12	A5433	7439-97-6	Mercury	0.1	ug/L	U		
299-E34-12	A5433	7440-22-4	Silver	1.7	ug/L	U		
299-E34-2	A4877	7439-92-1	Lead	0.97	ug/L	U		
299-E34-2	A4877	7439-97-6	Mercury	0.1	ug/L	U		
299-E34-2	A4877	7440-22-4	Silver	1.7	ug/L	U		
299-E34-5	A4880	7439-92-1	Lead	0.97	ug/L	U		
299-E34-5	A4880	7439-97-6	Mercury	0.1	ug/L	U		
299-E34-5	A4880	7440-22-4	Silver	1.7	ug/L	U		
299-E34-7	A4882	7439-92-1	Lead	0.97	ug/L	U		
299-E34-7	A4882	7439-97-6	Mercury	0.1	ug/L	U		
299-E34-7	A4882	7440-22-4	Silver	1.7	ug/L	U		
299-E34-7	A4882	591-78-6	2-Hexanone	2.2	ug/L	U		
299-E34-7	A4882	75-15-0	Carbon	0.46	ug/L	U		
299-E34-9	A4884	7439-92-1	Lead	0.97	ug/L	U		
299-E34-9	A4884	7439-97-6	Mercury	0.1	ug/L	U		
299-E34-9	A4884	7440-22-4	Silver	1.7	ug/L	U		
299-E34-9	A4884	7439-92-1	Lead	0.97	ug/L	U		
299-E34-9	A4884	7439-97-6	Mercury	0.1	ug/L	U		
299-E34-9	A4884	7440-22-4	Silver	1.7	ug/L	U		
299-E17-1	A4728	7440-22-4	Silver	1.7	ug/L	U		
299-E17-1	A4728	7440-22-4	Silver	1.7	ug/L	U		
299-E17-14	A4732	7440-22-4	Silver	1.7	ug/L	U		
299-E17-18	A4736	7440-22-4	Silver	1.7	ug/L	U		
299-E17-19	A4737	7440-22-4	Silver	1.7	ug/L	U		
299-E17-9	A4742	7440-22-4	Silver	2.6	ug/L	B		
299-E24-16	A4751	7440-22-4	Silver	1.7	ug/L	U		
299-E24-18	A4753	7440-22-4	Silver	1.7	ug/L	U		
299-E25-17	A6031	7440-22-4	Silver	1.7	ug/L	U		
299-E25-19	A4765	7440-22-4	Silver	1.7	ug/L	U		
299-E25-31	A4778	7440-22-4	Silver	1.7	ug/L	U		
699-37-47A	B2822	7440-22-4	Silver	1.7	ug/L	U		
299-E33-28	A4852	7440-22-4	Silver	1.7	ug/L	U		
299-E33-29	A4853	7440-22-4	Silver	1.7	ug/L	U		
699-72-73	A5323	7440-22-4	Silver	1.7	ug/L	U		
699-72-73	A5323	7440-22-4	Silver	1.7	ug/L	U		
199-F1-2	A4586	7440-22-4	Silver	1.7	ug/L	U		
199-F1-2	A4586	75-15-0	Carbon	0.29	ug/L	U		
199-F5-4	A4590	7440-22-4	Silver	1.7	ug/L	U		
199-F5-4	A4590	75-15-0	Carbon	0.29	ug/L	U		
199-F5-1	A4587	7440-22-4	Silver	1.7	ug/L	U		
199-F5-1	A4587	75-15-0	Carbon	0.43	ug/L	U		
199-F5-44	A4594	7440-22-4	Silver	1.7	ug/L	U		
199-F5-44	A4594	75-15-0	Carbon	0.29	ug/L	U		
199-F5-45	A4595	7440-22-4	Silver	1.7	ug/L	U		
199-F5-45	A4595	75-15-0	Carbon	0.29	ug/L	U		
199-F5-6	A4600	7440-22-4	Silver	1.7	ug/L	U		
199-F5-6	A4600	75-15-0	Carbon	0.29	ug/L	U		
199-F7-3	A4605	7440-22-4	Silver	1.7	ug/L	U		
199-F7-3	A4605	7440-22-4	Silver	1.7	ug/L	U		
199-F7-3	A4605	75-15-0	Carbon	0.29	ug/L	U		
199-F8-4	A4609	7440-22-4	Silver	1.7	ug/L	U		
199-F8-4	A4609	75-15-0	Carbon	0.29	ug/L	U		
199-F8-3	A4608	7440-22-4	Silver	1.7	ug/L	U		
199-F8-3	A4608	7440-22-4	Silver	1.7	ug/L	U		
199-F8-3	A4608	75-15-0	Carbon	0.29	ug/L	U		
199-F6-1	A4602	7440-22-4	Silver	1.7	ug/L	U		
199-F6-1	A4602	75-15-0	Carbon	0.29	ug/L	U		
199-F5-46	A4596	7440-22-4	Silver	1.7	ug/L	U		
199-F5-46	A4596	75-15-0	Carbon	0.29	ug/L	U		
199-F5-43A	A4592	7440-22-4	Silver	1.7	ug/L	U		
199-F5-43A	A4592	75-15-0	Carbon	0.29	ug/L	U		
199-F5-42	A4591	7440-22-4	Silver	1.7	ug/L	U		
199-F5-42	A4591	75-15-0	Carbon	0.29	ug/L	U		
199-K-106A	A9842	7440-22-4	Silver	2	ug/L	B		
699-49-100C	A8804	7440-22-4	Silver	1.7	ug/L	U		
199-K-110A	A9829	7440-22-4	Silver	1.7	ug/L	U		
199-K-106A	A9842	75-15-0	Carbon	0.29	ug/L	U		
199-K-117A	B2804	7440-22-4	Silver	1.7	ug/L	U		
199-K-29	A5480	7440-22-4	Silver	1.7	ug/L	U		
199-F5-43B	A4593	7440-22-4	Silver	1.7	ug/L	U		
199-K-33	A4659	75-15-0	Carbon	0.29	ug/L	U		
699-49-100C	A8804	75-15-0	Carbon	0.43	ug/L	U		
699-2-6A	B8077	7439-92-1	Lead	0.97	ug/L	U		
699-2-6A	B8077	7439-97-6	Mercury	0.1	ug/L	U		
699-2-6A	B8077	7440-22-4	Silver	1.7	ug/L	U		
699-2-7	A8122	7439-92-1	Lead	0.97	ug/L	U		
699-2-7	A8122	7439-97-6	Mercury	0.1	ug/L	U		
699-2-7	A8122	7440-22-4	Silver	1.7	ug/L	U		
699-8-17	A5333	7439-92-1	Lead	0.97	ug/L	U		
699-8-17	A5333	7439-97-6	Mercury	0.1	ug/L	U		
699-8-17	A5333	7440-22-4	Silver	1.7	ug/L	U		
199-F5-43B	A4593	7440-22-4	Silver	2	ug/L	B		
199-F5-43B	A4593	75-15-0	Carbon	0.29	ug/L	U		
199-F5-43B	A4593	75-15-0	Carbon	0.29	ug/L	U		
299-W14-13	B8549	7440-22-4	Silver	1.7	ug/L	U		
299-W14-13	B8549	7440-22-4	Silver	1.7	ug/L	U		
299-W14-13	B8549	7440-22-4	Silver	1.7	ug/L	U		
299-W14-13	B8549	7440-22-4	Silver	1.7	ug/L	U		
299-W14-13	B8549	7440-22-4	Silver	1.7	ug/L	U		
299-W14-13	B8549	7440-22-4	Silver	1.7	ug/L	U		
299-W15-44	C3956	7440-22-4	Silver	1.7	ug/L	U		
299-W15-44	C3956	7440-22-4	Silver	1.7	ug/L	U		
299-W15-44	C3956	7440-22-4	Silver	1.7	ug/L	U		
299-W15-44	C3956	7440-22-4	Silver	1.7	ug/L	U		
299-W15-44	C3956	7440-22-4	Silver	1.7	ug/L	U		
299-W15-44	C3956	7440-22-4	Silver	1.7	ug/L	U		
299-W14-19	C3957	7440-22-4	Silver	1.7	ug/L	U		
299-W14-19	C3957	7440-22-4	Silver	1.7	ug/L	U		

B15P69	PNLGW	GW	WATER	Y	X03-005	28-Oct-02
B15P73	PNLGW	GW	WATER	Y	X03-005	29-Oct-02
B15P77	PNLGW	GW	WATER	Y	X03-005	29-Oct-02
B15P81	PNLGW	GW	WATER	Y	X03-005	29-Oct-02
B15P85	PNLGW	GW	WATER	Y	X03-005	29-Oct-02
B15P94	PNLGW	GW	WATER	N	X03-006	20-Nov-02
B15P96	PNLGW	GW	WATER	N	X03-006	20-Nov-02
B15P98	PNLGW	GW	WATER	N	X03-006	21-Nov-02
B15PB0	PNLGW	GW	WATER	N	X03-006	21-Nov-02
B15PB1	PNLGW	GW	WATER	Y	X03-006	20-Nov-02
B15PB2	PNLGW	GW	WATER	Y	X03-006	19-Nov-02
B15PB3	PNLGW	GW	WATER	Y	X03-006	20-Nov-02
B15PB4	PNLGW	GW	WATER	Y	X03-006	19-Nov-02
B15PB5	PNLGW	GW	WATER	Y	X03-006	21-Nov-02
B15PB6	PNLGW	GW	WATER	Y	X03-006	20-Nov-02
B15PB7	PNLGW	GW	WATER	Y	X03-006	21-Nov-02
B15PL2	PNLGW	GW	WATER	Y	I03-004	29-Oct-02
B15PL3	PNLGW	GW	WATER	N	I03-004	29-Oct-02
B15PL6	PNLGW	GW	WATER	N	I03-004	31-Oct-02
B15PL8	PNLGW	GW	WATER	N	I03-004	30-Oct-02
B15PM1	PNLGW	GW	WATER	Y	I03-004	05-Nov-02
B15PM2	PNLGW	GW	WATER	N	I03-004	05-Nov-02
B15PM5	PNLGW	GW	WATER	Y	I03-004	31-Oct-02
B15PM6	PNLGW	GW	WATER	Y	I03-004	29-Oct-02
B15PM7	PNLGW	GW	WATER	N	I03-004	29-Oct-02
B15PN0	PNLGW	GW	WATER	Y	I03-004	30-Oct-02
B15PN1	PNLGW	GW	WATER	Y	I03-004	29-Oct-02
B15PN2	PNLGW	GW	WATER	N	I03-004	29-Oct-02
B15PN4	PNLGW	GW	WATER	Y	I03-004	30-Oct-02
B15PN5	PNLGW	GW	WATER	N	I03-004	30-Oct-02
B15PN8	PNLGW	GW	WATER	Y	I03-004	30-Oct-02
B15PN9	PNLGW	GW	WATER	N	I03-004	30-Oct-02
B15PP2	PNLGW	GW	WATER	Y	I03-004	30-Oct-02
B15PP3	PNLGW	GW	WATER	N	I03-004	30-Oct-02
B15PP6	PNLGW	GW	WATER	Y	I03-004	04-Nov-02
B15PP7	PNLGW	GW	WATER	N	I03-004	04-Nov-02
B15PR0	PNLGW	GW	WATER	Y	I03-004	31-Oct-02
B15PR1	PNLGW	GW	WATER	N	I03-004	31-Oct-02
B15PR3	PNLGW	GW	WATER	Y	I03-004	04-Nov-02
B15PR4	PNLGW	GW	WATER	N	I03-004	04-Nov-02
B15PR7	PNLGW	GW	WATER	Y	I03-004	31-Oct-02
B15PR8	PNLGW	GW	WATER	N	I03-004	31-Oct-02
B15PT1	PNLGW	GW	WATER	Y	I03-004	31-Oct-02
B15PT2	PNLGW	GW	WATER	N	I03-004	31-Oct-02
B15PT4	PNLGW	GW	WATER	Y	I05-004	01-Nov-02
B15PT5	PNLGW	GW	WATER	N	I03-004	01-Nov-02
B15PT8	PNLGW	GW	WATER	Y	I03-004	31-Oct-02
B15PT9	PNLGW	GW	WATER	N	I03-004	31-Oct-02
B15PV1	PNLGW	GW	WATER	Y	I03-004	31-Oct-02
B15PV2	PNLGW	GW	WATER	N	I03-004	31-Oct-02
B15PV4	PNLGW	GW	WATER	Y	I03-004	01-Nov-02
B15PV5	PNLGW	GW	WATER	N	I03-004	01-Nov-02
B15T38	PNLGW	GW	WATER	Y	S03-011	19-Nov-02
B15T42	PNLGW	GW	WATER	Y	S03-011	19-Nov-02
B15T88	PNLGW	GW	WATER	Y	S03-011	29-Oct-02
B15TC2	PNLGW	GW	WATER	Y	S03-011	05-Nov-02
B15TC7	PNLGW	GW	WATER	Y	S03-011	05-Nov-02
B15TF3	PNLGW	GW	WATER	Y	S03-011	06-Nov-02
B15TF5	PNLGW	GW	WATER	Y	S03-011	04-Nov-02
B15TF7	PNLGW	GW	WATER	Y	S03-011	01-Nov-02
B15TH1	PNLGW	GW	WATER	Y	S03-011	06-Nov-02
B15TH4	PNLGW	GW	WATER	Y	S03-011	01-Nov-02
B15TH8	PNLGW	GW	WATER	Y	S03-011	26-Nov-02
B15TJ1	PNLGW	GW	WATER	Y	S03-011	05-Nov-02
B15TJ2	PNLGW	GW	WATER	N	S03-011	05-Nov-02
B15TJ5	PNLGW	GW	WATER	Y	W03-011	04-Nov-02
B15TJ9	PNLGW	GW	WATER	Y	W03-011	04-Nov-02
B15TK7	PNLGW	GW	WATER	Y	W03-011	04-Nov-02
B15TL1	PNLGW	GW	WATER	Y	W03-011	04-Nov-02
B15TL7	PNLGW	GW	WATER	Y	W03-011	11-Nov-02
B15TM4	PNLGW	GW	WATER	Y	W03-011	11-Nov-02
B15TN4	PNLGW	GW	WATER	Y	W03-011	11-Nov-02
B15TN7	PNLGW	GW	WATER	Y	W03-011	12-Nov-02
B15TP0	PNLGW	GW	WATER	Y	W03-011	11-Nov-02
B15TP3	PNLGW	GW	WATER	Y	W03-011	12-Nov-02
B15TP6	PNLGW	GW	WATER	Y	W03-011	11-Nov-02
B15TP9	PNLGW	GW	WATER	Y	W03-011	11-Nov-02
B15TR2	PNLGW	GW	WATER	Y	W03-011	11-Nov-02
B15TR6	PNLGW	GW	WATER	Y	W03-011	11-Nov-02
B15TR8	PNLGW	GW	WATER	Y	W03-011	12-Nov-02
B15TT1	PNLGW	GW	WATER	Y	W03-011	10-Dec-02
B15TT4	PNLGW	GW	WATER	Y	W03-011	12-Nov-02
B15TT7	PNLGW	GW	WATER	Y	W03-011	12-Nov-02
B15TV7	PNLGW	GW	WATER	Y	W03-011	03-Dec-02
B15TW4	PNLGW	GW	WATER	Y	W03-011	12-Nov-02
B15TX1	PNLGW	GW	WATER	Y	W03-011	13-Nov-02
B15TX4	PNLGW	GW	WATER	Y	W03-011	13-Nov-02
B15TY1	PNLGW	GW	WATER	Y	W03-011	15-Nov-02
B15TY4	PNLGW	GW	WATER	Y	W03-011	13-Dec-02
B15TY7	PNLGW	GW	WATER	Y	W03-011	13-Nov-02
B15V04	PNLGW	GW	WATER	Y	W03-011	13-Nov-02
B15V11	PNLGW	GW	WATER	Y	W03-011	13-Nov-02
B15V18	PNLGW	GW	WATER	Y	W03-011	13-Nov-02
B15V25	PNLGW	GW	WATER	Y	W03-011	13-Nov-02
B15V28	PNLGW	GW	WATER	Y	W03-011	03-Dec-02
B15V35	PNLGW	GW	WATER	Y	W03-011	12-Dec-02
B15V38	PNLGW	GW	WATER	Y	W03-011	05-Nov-02
B15V44	PNLGW	GW	WATER	Y	W03-011	05-Nov-02
B15V47	PNLGW	GW	WATER	Y	W03-011	05-Nov-02
B15V50	PNLGW	GW	WATER	Y	W03-011	18-Nov-02
B15V53	PNLGW	GW	WATER	Y	W03-011	12-Nov-02
B15V56	PNLGW	GW	WATER	Y	W03-011	06-Nov-02
B15V62	PNLGW	GW	WATER	Y	W03-011	06-Nov-02
B15V65	PNLGW	GW	WATER	Y	W03-011	06-Nov-02
B15V68	PNLGW	GW	WATER	Y	W03-011	06-Nov-02
B15V71	PNLGW	GW	WATER	Y	W03-011	06-Nov-02
B15V74	PNLGW	GW	WATER	Y	W03-011	06-Nov-02
B15V77	PNLGW	GW	WATER	Y	W03-011	06-Nov-02
B15V80	PNLGW	GW	WATER	Y	W03-011	14-Nov-02
B15V84	PNLGW	GW	WATER	Y	W03-011	14-Nov-02
B15V86	PNLGW	GW	WATER	Y	W03-011	14-Nov-02
B15V89	PNLGW	GW	WATER	Y	W03-011	14-Nov-02
B15V93	PNLGW	GW	WATER	Y	W03-011	14-Nov-02
B15V96	PNLGW	GW	WATER	Y	W03-011	18-Nov-02
B15VB2	PNLGW	GW	WATER	Y	W03-011	14-Nov-02
B15VB5	PNLGW	GW	WATER	Y	W03-011	14-Nov-02
B15VB8	PNLGW	GW	WATER	Y	W03-011	18-Nov-02
B15VC1	PNLGW	GW	WATER	Y	W03-011	18-Nov-02
B15VC4	PNLGW	GW	WATER	Y	W03-011	18-Nov-02
B15VC7	PNLGW	GW	WATER	Y	W03-011	18-Nov-02
B15VD0	PNLGW	GW	WATER	Y	W03-011	15-Nov-02
B15VD3	PNLGW	GW	WATER	Y	W03-011	08-Jan-03
B15VD6	PNLGW	GW	WATER	Y	W03-011	08-Jan-03
B15VD9	PNLGW	GW	WATER	Y	W03-011	04-Nov-02
B15VF2	PNLGW	GW	WATER	Y	W03-011	04-Nov-02
B15VF5	PNLGW	GW	WATER	Y	W03-011	01-Nov-02
B15VF8	PNLGW	GW	WATER	Y	W03-011	01-Nov-02
B15VH1	PNLGW	GW	WATER	Y	W03-011	04-Nov-02
B15VH5	PNLGW	GW	WATER	Y	W03-011	04-Nov-02
B15VH7	PNLGW	GW	WATER	Y	W03-011	01-Nov-02
B15VJ0	PNLGW	GW	WATER	Y	W03-011	13-Dec-02
B15VJ3	PNLGW	GW	WATER	Y	W03-011	01-Nov-02
B15VJ6	PNLGW	GW	WATER	Y	W03-011	19-Nov-02
B15VJ7	PNLGW	GW	WATER	N	W03-011	19-Nov-02
B15VJ9	PNLGW	GW	WATER	Y	W03-011	19-Nov-02
B15VK0	PNLGW	GW	WATER	N	W03-011	19-Nov-02
B15VK2	PNLGW	GW	WATER	Y	W03-011	19-Nov-02
B15VK3	PNLGW	GW	WATER	N	W03-011	19-Nov-02
B15VK8	PNLGW	GW	WATER	Y	W03-011	20-Nov-02
B15VK9	PNLGW	GW	WATER	N	W03-011	20-Nov-02
B15VL1	PNLGW	GW	WATER	Y	W03-011	19-Nov-02
B15VL2	PNLGW	GW	WATER	N	W03-011	19-Nov-02
B15VL4	PNLGW	GW	WATER	Y	W03-011	19-Nov-02
B15VL5	PNLGW	GW	WATER	N	W03-011	19-Nov-02
B15VL8	PNLGW	GW	WATER	Y	W03-011	19-Nov-02

299-W14-19	C3957	7440-22-4	Silver	1.7	ug/L	U					
299-W14-19	C3957	7440-22-4	Silver	1.7	ug/L	U					
299-W14-19	C3957	7440-22-4	Silver	1.7	ug/L	U					
299-W14-19	C3957	7440-22-4	Silver	1.7	ug/L	U					
299-W14-19	C3957	7440-22-4	Silver	1.7	ug/L	U					
299-W19-46	C3958	75-15-0	Carbon	0.43	ug/L	U					
299-W19-46	C3958	75-15-0	Carbon	0.43	ug/L	U					
299-W19-46	C3958	75-15-0	Carbon	0.43	ug/L	U					
299-W19-46	C3958	75-15-0	Carbon	0.43	ug/L	U					
299-W19-46	C3958	7440-22-4	Silver	1.7	ug/L	U					
299-W19-46	C3958	7440-22-4	Silver	2.2	ug/L	U					
299-W19-46	C3958	7440-22-4	Silver	1.7	ug/L	U					
299-W19-46	C3958	7440-22-4	Silver	2.2	ug/L	U					
299-W19-46	C3958	7440-22-4	Silver	1.7	ug/L	U					
299-W19-46	C3958	7440-22-4	Silver	2.2	ug/L	U					
299-W19-46	C3958	7440-22-4	Silver	2.2	ug/L	U					
199-D8-54B	A4583	7440-22-4	Silver	1.7	ug/L	U					
199-D8-54B	A4583	7440-22-4	Silver	1.7	ug/L	U					
199-H4-5	A4636	7440-22-4	Silver	1.4	ug/L	U					
199-H4-10	A4614	7440-22-4	Silver	1.7	ug/L	U					
199-H4-12C	A4618	7440-22-4	Silver	1.7	ug/L	U					
199-H4-12C	A4618	7440-22-4	Silver	1.7	ug/L	U					
199-H4-5	A4636	7440-22-4	Silver	1.4	ug/L	U					
199-H4-13	A4619	7440-22-4	Silver	1.7	ug/L	U					
199-H4-13	A4619	7440-22-4	Silver	1.7	ug/L	U					
199-H4-10	A4614	7440-22-4	Silver	1.7	ug/L	U					
199-H4-14	A4620	7440-22-4	Silver	1.7	ug/L	U					
199-H4-14	A4620	7440-22-4	Silver	1.7	ug/L	U					
199-H4-16	A4626	7440-22-4	Silver	1.7	ug/L	U					
199-H4-16	A4626	7440-22-4	Silver	1.7	ug/L	U					
199-H4-17	A4627	7440-22-4	Silver	1.7	ug/L	U					
199-H4-17	A4627	7440-22-4	Silver	1.7	ug/L	U					
199-H4-18	A4628	7440-22-4	Silver	1.7	ug/L	U					
199-H4-18	A4628	7440-22-4	Silver	1.7	ug/L	U					
199-H4-3	A4629	7440-22-4	Silver	1.7	ug/L	U					
199-H4-3	A4629	7440-22-4	Silver	1.7	ug/L	U					
199-H4-4	A4630	7440-22-4	Silver	1.7	ug/L	U					
199-H4-4	A4630	7440-22-4	Silver	1.7	ug/L	U					
199-H4-45	A4631	7440-22-4	Silver	1.7	ug/L	U					
199-H4-45	A4631	7440-22-4	Silver	1.7	ug/L	U					
199-H4-46	A4632	7440-22-4	Silver	1.7	ug/L	U					
199-H4-46	A4632	7440-22-4	Silver	1.7	ug/L	U					
199-H4-5	A4636	7440-22-4	Silver	1.7	ug/L	U					
199-H4-5	A4636	7440-22-4	Silver	1.7	ug/L	U					
199-H4-6	A4637	7440-22-4	Silver	1.7	ug/L	U					
199-H4-6	A4637	7440-22-4	Silver	1.7	ug/L	U					
199-H4-63	B2776	7440-22-4	Silver	1.7	ug/L	U					
199-H4-63	B2776	7440-22-4	Silver	1.7	ug/L	U					
199-H4-64	B2777	7440-22-4	Silver	1.7	ug/L	U					
199-H4-64	B2777	7440-22-4	Silver	1.7	ug/L	U					
199-H4-8	A4639	7440-22-4	Silver	1.7	ug/L	U					
199-H4-8	A4639	7440-22-4	Silver	1.7	ug/L	U					
199-O2-8	C3040	7440-22-4	Silver	1.7	ug/L	U					
199-O2-8	C3040	7440-22-4	Silver	1.7	ug/L	U					
199-D8-68	B2772	7440-22-4	Silver	1.7	ug/L	B					
199-H3-2C	A4613	7440-22-4	Silver	1.7	ug/L	U					
199-H4-15A	A4621	7440-22-4	Silver	1.7	ug/L	U					
199-H4-47	A4633	7440-22-4	Silver	1.7	ug/L	U					
199-H4-48	A4634	7440-22-4	Silver	1.7	ug/L	U					
199-H4-49	A4635	7440-22-4	Silver	1.7	ug/L	U					
199-H4-9	A4640	7440-22-4	Silver	1.7	ug/L	U					
199-H5-1A	A4641	7440-22-4	Silver	1.7	ug/L	U					
699-97-43	A5360	7440-22-4	Silver	1.7	ug/L	U					
299-W10-22	A9890	7440-22-4	Silver	1.7	ug/L	U					
299-W10-22	A9890	75-15-0	Carbon	0.57	ug/L	J					
199-H4-12A	A4616	7440-22-4	Silver	1.7	ug/L	U					
199-H4-12A	A4616	7440-22-4	Silver	1.7	ug/L	U					
199-H4-7	A4638	7440-22-4	Silver	1.7	ug/L	U					
199-H4-7	A4638	7440-22-4	Silver	1.7	ug/L	U					
299-E33-33	A4858	7440-22-4	Silver	1.7	ug/L	U					
299-E33-36	A4861	7440-22-4	Silver	1.7	ug/L	U					
299-E28-8	A6788	7440-22-4	Silver	1.7	ug/L	U					
299-E33-10	A6853	7440-22-4	Silver	1.7	ug/L	U					
299-E33-15	A4842	7440-22-4	Silver	1.7	ug/L	U					
299-E33-16	A6855	7440-22-4	Silver	1.7	ug/L	U					
299-E33-17	A4843	7440-22-4	Silver	1.7	ug/L	U					
299-E33-18	A4844	7440-22-4	Silver	2.1	ug/L	B					
299-E33-20	A4847	7440-22-4	Silver	1.7	ug/L	U					
299-E33-20	A4847	7440-22-4	Silver	1.7	ug/L	U					
299-E33-21	A4848	7440-22-4	Silver	3.4	ug/L	B					
299-E33-26	A4850	7440-22-4	Silver	2	ug/L	B					
299-E33-31	A4856	7440-22-4	Silver	1.7	ug/L	U					
299-E33-32	A4857	7440-22-4	Silver	1.7	ug/L	U					
299-E33-334	B8810	7440-22-4	Silver	1.7	ug/L	U					
299-E33-335	B8811	7440-22-4	Silver	1.7	ug/L	U					
299-E33-337	C3390	7440-22-4	Silver	1.7	ug/L	U					
299-E33-338	C3391	7440-22-4	Silver	1.7	ug/L	U					
299-E33-339	C3392	7440-22-4	Silver	1.7	ug/L	U					
299-E33-38	A4863	7440-22-4	Silver	2.2	ug/L	U					
299-E33-39	A4864	7440-22-4	Silver	1.7	ug/L	U					
299-E33-41	A4867	7440-22-4	Silver	1.7	ug/L	U					
299-E33-42	A4868	7440-22-4	Silver	1.7	ug/L	U					
299-E33-43	A4869	7440-22-4	Silver	1.7	ug/L	U					
299-E33-44	B8554	7440-22-4	Silver	1.7	ug/L	U					
299-E33-7	A4871	7440-22-4	Silver	1.7	ug/L	U					
299-E33-9	A4873	7440-22-4	Silver	1.7	ug/L	U					
299-W10-1	A7136	7440-22-4	Silver	1.7	ug/L	U					
299-W10-23	B8545	7440-22-4	Silver	1.7	ug/L	U					
299-W10-24	B8546	7440-22-4	Silver	1.7	ug/L	U					
299-W10-28	C3400	7440-22-4	Silver	1.7	ug/L	U					
299-W10-4	A7137	7440-22-4	Silver	1.7	ug/L	U					
299-W10-8	A4899	7440-22-4	Silver	1.7	ug/L	U					
299-W11-12	A4902	7440-22-4	Silver	1.7	ug/L	U					
299-W11-39	C3117	7440-22-4	Silver	1.7	ug/L	U					
299-W11-40	C3118	7440-22-4	Silver	1.7	ug/L	U					
299-W11-41	C3119	7440-22-4	Silver	2.6	ug/L	B					
299-W11-42	C3242	7440-22-4	Silver	1.7	ug/L	U					
299-W11-7	A4910	7440-22-4	Silver	1.7	ug/L	U					
299-W10-26	B8548	7440-22-4	Silver	1.7	ug/L	U					
299-W10-26	B8548	7440-22-4	Silver	1.7	ug/L	U					
299-W10-27	C3125	7440-22-4	Silver	1.7	ug/L	U					
299-W14-13	B8549	7440-22-4	Silver	2.4	ug/L	B					
299-W14-14	B8547	7440-22-4	Silver	1.7	ug/L	U					
299-W14-15	C3114	7440-22-4	Silver	1.7	ug/L	U					
299-W14-16	C3120	7440-22-4	Silver	1.7	ug/L	U					
299-W14-17	C3121	7440-22-4	Silver	1.7	ug/L	U					
299-W14-18	C3396	7440-22-4	Silver	1.7	ug/L	U					
299-W14-5	A5475	7440-22-4	Silver	1.7	ug/L	U					
299-W14-6	A7331	7440-22-4	Silver	1.9	ug/L	B					
299-W15-40	B8550	7440-22-4	Silver	1.7	ug/L	U					
299-W15-41	B8815	7440-22-4	Silver	1.7	ug/L	U					
299-W15-763	C3339	7440-22-4	Silver	2.2	ug/L	U					
299-W15-765	C3397	7440-22-4	Silver	3.7	ug/L	B					
299-W18-30	A4942	7440-22-4	Silver	1.8	ug/L	B					
299-W18-31	A4943	7440-22-4	Silver	1.7	ug/L	U					
299-W18-40	C3395	7440-22-4	Silver	1.7	ug/L	U					
299-W19-12	A4945	7440-22-4	Silver	1.7	ug/L	U					
299-W19-41	B8551	7440-22-4	Silver	1.7	ug/L	U					
299-W19-41	B8551	7440-22-4	Silver	1.7	ug/L	U					
299-W19-42	B8553	7440-22-4	Silver	1.7	ug/L	U					
299-W19-44	C3393	7440-22-4	Silver	2.2	ug/L	U					
299-W19-45	C3394	7440-22-4	Silver	1.7	ug/L	U					
699-22-35	A8443	7440-22-4	Silver	1.7	ug/L	U					
699-22-35	A8443	75-15-0	Carbon	0.43	ug/L	U					
699-23-34A	A5087	7440-22-4	Silver	1.7	ug/L	U					
699-23-34A	A5087	75-15-0	Carbon	0.43	ug/L	U					
699-23-34B	A8450	7440-22-4	Silver	1.7	ug/L	U					
699-23-34B	A8450	75-15-0	Carbon	0.43	ug/L	U					
699-24-33	A5089	7440-22-4	Silver	1.7	ug/L	U					
699-24-33	A5089	75-15-0	Carbon	0.43	ug/L	U					
699-24-34A	A5090	7440-22-4	Silver	1.7	ug/L	U					
699-24-34A	A5090	75-15-0	Carbon	0.43	ug/L	U					
699-24-34B	A5091	7440-22-4	Silver	1.7	ug/L	U					
699-24-34B	A5091	75-15-0	Carbon	0.43	ug/L	U					
699-24-34B	A5091	7440-22-4	Silver	1.7	ug/L	U					

B15VL9	PNLGW	GW	WATER	N	W03-011	19-Nov-02
B15VM0	PNLGW	GW	WATER	Y	W03-011	19-Nov-02
B15VM1	PNLGW	GW	WATER	N	W03-011	19-Nov-02
B15VM3	PNLGW	GW	WATER	Y	W03-011	19-Nov-02
B15VM4	PNLGW	GW	WATER	N	W03-011	19-Nov-02
B15VM6	PNLGW	GW	WATER	Y	W03-011	20-Nov-02
B15VM7	PNLGW	GW	WATER	N	W03-011	20-Nov-02
B15VM9	PNLGW	GW	WATER	Y	W03-011	19-Nov-02
B15VN0	PNLGW	GW	WATER	N	W03-011	19-Nov-02
B15VV6	PNLGW	GW	WATER	Y	I03-004	25-Nov-02
B15VV7	PNLGW	GW	WATER	N	I03-004	25-Nov-02
B15VV9	PNLGW	GW	WATER	Y	I03-004	25-Nov-02
B15VW0	PNLGW	GW	WATER	N	I03-004	25-Nov-02
B15VW2	PNLGW	GW	WATER	Y	I03-004	25-Nov-02
B15VW3	PNLGW	GW	WATER	N	I03-004	25-Nov-02
B15VW4	PNLGW	GW	WATER	Y	I03-004	25-Nov-02
B15VW5	PNLGW	GW	WATER	Y	I03-004	19-Nov-02
B15VW6	PNLGW	GW	WATER	N	I03-004	19-Nov-02
B15VW8	PNLGW	GW	WATER	Y	I03-004	19-Nov-02
B15VW9	PNLGW	GW	WATER	N	I03-004	19-Nov-02
B15VX4	PNLGW	GW	WATER	Y	I03-004	20-Nov-02
B15VX5	PNLGW	GW	WATER	N	I03-004	20-Nov-02
B15VX7	PNLGW	GW	WATER	Y	I03-004	20-Nov-02
B15VX8	PNLGW	GW	WATER	N	I03-004	20-Nov-02
B15VY0	PNLGW	GW	WATER	Y	I03-004	20-Nov-02
B15VY1	PNLGW	GW	WATER	N	I03-004	20-Nov-02
B15VY3	PNLGW	GW	WATER	Y	I03-004	18-Nov-02
B15VY4	PNLGW	GW	WATER	N	I03-004	18-Nov-02
B15VY6	PNLGW	GW	WATER	Y	I03-004	18-Nov-02
B15VY7	PNLGW	GW	WATER	N	I03-004	18-Nov-02
B15VY9	PNLGW	GW	WATER	Y	I03-004	18-Nov-02
B15VW0	PNLGW	GW	WATER	N	I03-004	18-Nov-02
B15VW2	PNLGW	GW	WATER	Y	I03-004	25-Nov-02
B15VW3	PNLGW	GW	WATER	N	I03-004	25-Nov-02
B15VW5	PNLGW	GW	WATER	Y	I03-004	20-Nov-02
B15VW6	PNLGW	GW	WATER	N	I03-004	20-Nov-02
B15VW8	PNLGW	GW	WATER	Y	I03-004	20-Nov-02
B15VW9	PNLGW	GW	WATER	N	I03-004	20-Nov-02
B15VW11	PNLGW	GW	WATER	Y	I03-004	20-Nov-02
B15VW12	PNLGW	GW	WATER	N	I03-004	20-Nov-02
B15VW14	PNLGW	GW	WATER	Y	I03-004	20-Nov-02
B15VW15	PNLGW	GW	WATER	N	I03-004	20-Nov-02
B15VW17	PNLGW	GW	WATER	Y	I03-004	21-Nov-02
B15VW18	PNLGW	GW	WATER	N	I03-004	21-Nov-02
B15VW20	PNLGW	GW	WATER	Y	I03-004	15-Nov-02
B15VW21	PNLGW	GW	WATER	N	I03-004	15-Nov-02
B15VW23	PNLGW	GW	WATER	Y	I03-004	15-Nov-02
B15VW24	PNLGW	GW	WATER	N	I03-004	15-Nov-02
B15VW26	PNLGW	GW	WATER	Y	I03-004	21-Nov-02
B15VW27	PNLGW	GW	WATER	N	I03-004	21-Nov-02
B15VW29	PNLGW	GW	WATER	Y	I03-004	14-Nov-02
B15VW30	PNLGW	GW	WATER	N	I03-004	14-Nov-02
B15VW35	PNLGW	GW	WATER	Y	I03-004	18-Nov-02
B15VW36	PNLGW	GW	WATER	N	I03-004	18-Nov-02
B15VW38	PNLGW	GW	WATER	Y	I03-004	18-Nov-02
B15VW39	PNLGW	GW	WATER	N	I03-004	18-Nov-02
B15VW41	PNLGW	GW	WATER	Y	I03-004	14-Nov-02
B15VW42	PNLGW	GW	WATER	N	I03-004	14-Nov-02
B15VW44	PNLGW	GW	WATER	Y	I03-004	14-Nov-02
B15VW45	PNLGW	GW	WATER	N	I03-004	14-Nov-02
B15VW47	PNLGW	GW	WATER	Y	I03-004	21-Nov-02
B15VW48	PNLGW	GW	WATER	N	I03-004	21-Nov-02
B15VW50	PNLGW	GW	WATER	Y	I03-004	18-Nov-02
B15VW51	PNLGW	GW	WATER	N	I03-004	18-Nov-02
B15VW53	PNLGW	GW	WATER	Y	I03-004	21-Nov-02
B15VW54	PNLGW	GW	WATER	N	I03-004	21-Nov-02
B15VW56	PNLGW	GW	WATER	Y	I03-004	21-Nov-02
B15VW57	PNLGW	GW	WATER	N	I03-004	21-Nov-02
B15VW58	PNLGW	GW	WATER	N	I03-004	25-Nov-02
B15VW59	PNLGW	GW	WATER	Y	I03-004	21-Nov-02
B15VW60	PNLGW	GW	WATER	N	I03-004	21-Nov-02
B15VW62	PNLGW	GW	WATER	Y	I03-004	21-Nov-02
B15VW63	PNLGW	GW	WATER	N	I03-004	21-Nov-02
B15VW65	PNLGW	GW	WATER	Y	I03-004	21-Nov-02
B15VW66	PNLGW	GW	WATER	N	I03-004	21-Nov-02
B15VW68	PNLGW	GW	WATER	Y	I03-004	05-Nov-02
B15VW69	PNLGW	GW	WATER	N	I03-004	05-Nov-02
B15VW71	PNLGW	GW	WATER	Y	I03-004	05-Nov-02
B15VW72	PNLGW	GW	WATER	N	I03-004	05-Nov-02
B15VW75	PNLGW	GW	WATER	Y	I03-004	25-Nov-02
B15VW76	PNLGW	GW	WATER	N	I03-004	25-Nov-02
B15VW77	PNLGW	GW	WATER	Y	I03-004	05-Nov-02
B15VW78	PNLGW	GW	WATER	N	I03-004	05-Nov-02
B15VW83	PNLGW	GW	WATER	Y	I03-004	25-Nov-02
B15VW84	PNLGW	GW	WATER	N	I03-004	25-Nov-02
B15WF4	PNLGW	GW	WATER	Y	I03-005	25-Nov-02
B15WJ0	PNLGW	GW	WATER	Y	I03-005	03-Dec-02
B15WJ3	PNLGW	GW	WATER	Y	I03-005	26-Nov-02
B15WJ6	PNLGW	GW	WATER	Y	I03-005	25-Nov-02
B15WJ9	PNLGW	GW	WATER	Y	I03-005	25-Nov-02
B15WK2	PNLGW	GW	WATER	Y	I03-005	15-Nov-02
B15WK8	PNLGW	GW	WATER	Y	I03-005	15-Nov-02
B15WL1	PNLGW	GW	WATER	Y	I03-005	15-Nov-02
B15WL7	PNLGW	GW	WATER	Y	I03-005	15-Nov-02
B15WM1	PNLGW	GW	WATER	Y	I03-005	15-Nov-02
B15WM3	PNLGW	GW	WATER	Y	I03-005	15-Nov-02
B15WM9	PNLGW	GW	WATER	Y	I03-005	19-Nov-02
B15WN3	PNLGW	GW	WATER	Y	I03-005	19-Nov-02
B15WN5	PNLGW	GW	WATER	Y	I03-005	02-Dec-02
B15WP4	PNLGW	GW	WATER	Y	I03-005	26-Nov-02
B15WP7	PNLGW	GW	WATER	Y	I03-005	26-Nov-02
B15WR0	PNLGW	GW	WATER	Y	I03-005	26-Nov-02
B15WW7	PNLGW	GW	WATER	N	X03-007	12-Nov-02
B15WW8	PNLGW	GW	WATER	Y	X03-007	12-Nov-02
B15WX0	PNLGW	GW	WATER	N	X03-007	11-Nov-02
B15WX1	PNLGW	GW	WATER	Y	X03-007	11-Nov-02
B15WX3	PNLGW	GW	WATER	N	X03-007	11-Nov-02
B15WX4	PNLGW	GW	WATER	Y	X03-007	11-Nov-02
B15WX6	PNLGW	GW	WATER	N	X03-007	12-Nov-02
B15WX7	PNLGW	GW	WATER	Y	X03-007	12-Nov-02
B15WX9	PNLGW	GW	WATER	N	X03-007	12-Nov-02
B15WY0	PNLGW	GW	WATER	Y	X03-007	12-Nov-02
B15WY2	PNLGW	GW	WATER	N	X03-007	12-Nov-02
B15WY3	PNLGW	GW	WATER	Y	X03-007	12-Nov-02
B15YV0	PNLGW	GW	WATER	Y	X03-008	20-Nov-02
B161X7	PNLGW	GW	WATER	Y	W03-012	16-Dec-02
B161Y4	PNLGW	GW	WATER	Y	W03-012	16-Dec-02
B16210	PNLGW	GW	WATER	Y	W03-012	12-Dec-02
B16213	PNLGW	GW	WATER	Y	W03-012	12-Dec-02
B16214	PNLGW	GW	WATER	N	W03-012	12-Dec-02
B16217	PNLGW	GW	WATER	Y	W03-012	12-Dec-02
B16218	PNLGW	GW	WATER	N	W03-012	12-Dec-02
B16223	PNLGW	GW	WATER	Y	W03-012	04-Dec-02
B16223	PNLGW	GW	WATER	Y	W03-012	04-Dec-02
B16223	PNLGW	GW	WATER	Y	W03-012	04-Dec-02
B16227	PNLGW	GW	WATER	N	W03-012	09-Jan-03
B16232	PNLGW	GW	WATER	Y	W03-012	04-Dec-02
B16232	PNLGW	GW	WATER	Y	W03-012	04-Dec-02
B16232	PNLGW	GW	WATER	Y	W03-012	04-Dec-02
B16239	PNLGW	GW	WATER	Y	W03-012	04-Dec-02
B16239	PNLGW	GW	WATER	Y	W03-012	04-Dec-02
B16239	PNLGW	GW	WATER	Y	W03-012	04-Dec-02
B16246	PNLGW	GW	WATER	Y	W03-012	04-Dec-02
B16246	PNLGW	GW	WATER	Y	W03-012	04-Dec-02
B16246	PNLGW	GW	WATER	Y	W03-012	04-Dec-02
B16253	PNLGW	GW	WATER	Y	W03-012	09-Dec-02
B16253	PNLGW	GW	WATER	Y	W03-012	09-Dec-02
B16253	PNLGW	GW	WATER	Y	W03-012	09-Dec-02
B16257	PNLGW	GW	WATER	Y	W03-012	09-Dec-02
B16257	PNLGW	GW	WATER	Y	W03-012	09-Dec-02
B16257	PNLGW	GW	WATER	Y	W03-012	09-Dec-02
B16267	PNLGW	GW	WATER	Y	W03-012	09-Dec-02
B16267	PNLGW	GW	WATER	Y	W03-012	09-Dec-02
B16267	PNLGW	GW	WATER	Y	W03-012	09-Dec-02
B16274	PNLGW	GW	WATER	Y	W03-012	09-Dec-02

699-24-34B	A5091	75-15-0	Carbon	0.43	ug/L	U		
699-24-34C	A5092	7440-22-4	Silver	2.4	ug/L	B		
699-24-34C	A5092	75-15-0	Carbon	0.43	ug/L	U		
699-24-35	A5093	7440-22-4	Silver	1.7	ug/L	U		
699-24-35	A5093	75-15-0	Carbon	0.43	ug/L	U		
699-25-34C	A5097	7440-22-4	Silver	1.7	ug/L	U		
699-25-34C	A5097	75-15-0	Carbon	0.43	ug/L	U		
699-26-35A	A5103	7440-22-4	Silver	1.7	ug/L	U		
699-26-35A	A5103	75-15-0	Carbon	0.43	ug/L	U		
199-02-6	A4568	7440-22-4	Silver	1.7	ug/L	U		
199-02-6	A4568	7440-22-4	Silver	1.7	ug/L	U		
199-03-2	B8074	7440-22-4	Silver	1.7	ug/L	U		
199-03-2	B8074	7440-22-4	Silver	1.7	ug/L	U		
199-03-2	B8074	7440-22-4	Silver	3	ug/L	U		
199-03-2	B8074	7440-22-4	Silver	3	ug/L	U		
699-96-49	A5358	7440-22-4	Silver	1.7	ug/L	U		
199-04-13	B8071	7440-22-4	Silver	1.7	ug/L	U		
199-04-13	B8071	7440-22-4	Silver	2.5	ug/L	B		
199-04-14	B8072	7440-22-4	Silver	1.7	ug/L	U		
199-04-14	B8072	7440-22-4	Silver	2.1	ug/L	B		
199-04-15	B8073	7440-22-4	Silver	1.7	ug/L	U		
199-04-15	B8073	7440-22-4	Silver	1.7	ug/L	U		
199-04-19	B8746	7440-22-4	Silver	1.7	ug/L	U		
199-04-19	B8746	7440-22-4	Silver	1.7	ug/L	U		
199-04-20	B8750	7440-22-4	Silver	1.7	ug/L	U		
199-04-20	B8750	7440-22-4	Silver	1.7	ug/L	U		
199-04-22	B8778	7440-22-4	Silver	1.7	ug/L	U		
199-04-22	B8778	7440-22-4	Silver	1.7	ug/L	U		
199-04-22	B8778	7440-22-4	Silver	1.7	ug/L	U		
199-04-22	B8778	7440-22-4	Silver	1.7	ug/L	U		
199-04-23	B8779	7440-22-4	Silver	1.7	ug/L	U		
199-04-23	B8779	7440-22-4	Silver	1.7	ug/L	U		
199-05-13	A4570	7440-22-4	Silver	2.8	ug/L	B		
199-05-13	A4570	7440-22-4	Silver	1.7	ug/L	U		
199-05-14	A4571	7440-22-4	Silver	1.7	ug/L	U		
199-05-14	A4571	7440-22-4	Silver	1.7	ug/L	U		
199-05-15	A4572	7440-22-4	Silver	1.7	ug/L	U		
199-05-15	A4572	7440-22-4	Silver	1.7	ug/L	U		
199-05-16	A4573	7440-22-4	Silver	1.7	ug/L	U		
199-05-16	A4573	7440-22-4	Silver	1.7	ug/L	U		
199-05-17	A4574	7440-22-4	Silver	1.7	ug/L	U		
199-05-17	A4574	7440-22-4	Silver	1.7	ug/L	U		
199-05-18	A4575	7440-22-4	Silver	1.7	ug/L	U		
199-05-18	A4575	7440-22-4	Silver	1.7	ug/L	U		
199-05-20	A4577	7440-22-4	Silver	1.7	ug/L	U		
199-05-20	A4577	7440-22-4	Silver	1.7	ug/L	U		
199-05-20	A4577	7440-22-4	Silver	1.7	ug/L	U		
199-05-20	A4577	7440-22-4	Silver	1.7	ug/L	U		
199-05-36	B8744	7440-22-4	Silver	1.7	ug/L	U		
199-05-36	B8744	7440-22-4	Silver	1.7	ug/L	U		
199-05-37	B8745	7440-22-4	Silver	1.7	ug/L	U		
199-05-37	B8745	7440-22-4	Silver	1.7	ug/L	U		
199-05-38	B8747	7440-22-4	Silver	1.7	ug/L	U		
199-05-38	B8747	7440-22-4	Silver	1.7	ug/L	U		
199-05-39	B8748	7440-22-4	Silver	1.7	ug/L	U		
199-05-39	B8748	7440-22-4	Silver	1.7	ug/L	U		
199-05-40	B8749	7440-22-4	Silver	1.7	ug/L	U		
199-05-40	B8749	7440-22-4	Silver	1.7	ug/L	U		
199-05-41	B8751	7440-22-4	Silver	1.7	ug/L	U		
199-05-41	B8751	7440-22-4	Silver	1.7	ug/L	U		
199-05-42	B8752	7440-22-4	Silver	1.7	ug/L	U		
199-05-42	B8752	7440-22-4	Silver	1.7	ug/L	U		
199-05-43	B8753	7440-22-4	Silver	1.7	ug/L	U		
199-05-43	B8753	7440-22-4	Silver	1.7	ug/L	U		
199-05-44	B8754	7440-22-4	Silver	1.7	ug/L	U		
199-05-44	B8754	7440-22-4	Silver	1.7	ug/L	U		
199-05-44	B8754	7440-22-4	Silver	3	ug/L	U		
199-05-44	B8754	7440-22-4	Silver	3	ug/L	U		
699-96-49	A5358	7440-22-4	Silver	1.7	ug/L	U		
199-08-4	A4579	7440-22-4	Silver	1.7	ug/L	U		
199-08-4	A4579	7440-22-4	Silver	1.7	ug/L	U		
199-08-5	A4580	7440-22-4	Silver	1.7	ug/L	U		
199-08-5	A4580	7440-22-4	Silver	1.7	ug/L	U		
199-08-55	A4584	7440-22-4	Silver	1.7	ug/L	U		
199-08-55	A4584	7440-22-4	Silver	1.7	ug/L	U		
199-H3-2A	A4611	7440-22-4	Silver	1.7	ug/L	U		
199-H3-2A	A4611	7440-22-4	Silver	1.7	ug/L	U		
199-H3-2A	A4611	7440-22-4	Silver	1.7	ug/L	U		
199-H3-2A	A4611	7440-22-4	Silver	1.7	ug/L	U		
699-97-51A	A5362	7440-22-4	Silver	1.7	ug/L	U		
699-97-51A	A5362	7440-22-4	Silver	1.7	ug/L	U		
199-H6-1	A4642	7440-22-4	Silver	1.7	ug/L	U		
199-H6-1	A4642	7440-22-4	Silver	1.7	ug/L	U		
699-96-43	A5357	7440-22-4	Silver	1.7	ug/L	U		
699-96-43	A5357	7440-22-4	Silver	1.7	ug/L	U		
199-04-1	B2895	7440-22-4	Silver	1.7	ug/L	U		
199-04-26	B8977	7440-22-4	Silver	2.2	ug/L	B		
199-04-31	B8982	7440-22-4	Silver	1.7	ug/L	U		
199-04-32	B8983	7440-22-4	Silver	2.7	ug/L	B		
199-04-36	B8987	7440-22-4	Silver	1.7	ug/L	U		
199-04-38	B8989	7440-22-4	Silver	1.7	ug/L	U		
199-04-39	B8990	7440-22-4	Silver	1.7	ug/L	U		
199-04-4	B8060	7440-22-4	Silver	1.7	ug/L	U		
199-04-5	B8061	7440-22-4	Silver	1.8	ug/L	B		
199-04-5	B8061	7440-22-4	Silver	1.7	ug/L	U		
199-04-6	B8064	7440-22-4	Silver	1.7	ug/L	U		
199-04-7	B8065	7440-22-4	Silver	1.7	ug/L	U		
199-04-7	B8065	7440-22-4	Silver	1.7	ug/L	U		
199-04-78	C3308	7440-22-4	Silver	1.7	ug/L	U		
199-04-84	C3316	7440-22-4	Silver	1.7	ug/L	U		
199-04-85	C3317	7440-22-4	Silver	1.7	ug/L	U		
199-04-86	C3318	7440-22-4	Silver	3	ug/L	B		
299-W15-43	C3955	75-15-0	Carbon	0.43	ug/L	U		
299-W15-43	C3955	7440-22-4	Silver	1.7	ug/L	U		
299-W15-43	C3955	75-15-0	Carbon	0.43	ug/L	U		
299-W15-43	C3955	7440-22-4	Silver	1.7	ug/L	U		
299-W15-43	C3955	75-15-0	Carbon	0.43	ug/L	U		
299-W15-43	C3955	7440-22-4	Silver	1.7	ug/L	U		
299-W15-43	C3955	75-15-0	Carbon	0.43	ug/L	U		
299-W15-43	C3955	7440-22-4	Silver	1.7	ug/L	U		
299-W15-43	C3955	75-15-0	Carbon	0.43	ug/L	U		
299-W15-43	C3955	7440-22-4	Silver	1.7	ug/L	U		
14-D	B8152	7440-22-4	Silver	2.3	ug/L	B		
299-W26-13	B8817	7440-22-4	Silver	2.2	ug/L	U		
299-W26-7	A5446	7440-22-4	Silver	2.2	ug/L	U		
299-E26-10	A4799	7440-22-4	Silver	1.7	ug/L	U		
299-E26-11	A4800	7440-22-4	Silver	1.7	ug/L	U		
299-E26-11	A4800	75-15-0	Carbon	0.43	ug/L	U		
299-E26-11	A4800	7440-22-4	Silver	2.3	ug/L	B		
299-E26-11	A4800	75-15-0	Carbon	0.43	ug/L	U		
299-E28-26	A4822	7439-92-1	Lead	0.97	ug/L	U		
299-E28-26	A4822	7439-97-6	Mercury	0.1	ug/L	U		
299-E28-26	A4822	7440-22-4	Silver	1.7	ug/L	U		
299-E26-10	A4799	75-15-0	Carbon	0.43	ug/L	U		
299-E28-27	A4823	7439-92-1	Lead	0.97	ug/L	U		
299-E28-27	A4823	7439-97-6	Mercury	0.1	ug/L	U		
299-E28-27	A4823	7440-22-4	Silver	1.7	ug/L	U		
299-E28-28	A4824	7439-92-1	Lead	0.97	ug/L	U		
299-E28-28	A4824	7439-97-6	Mercury	0.1	ug/L	U		
299-E28-28	A4824	7440-22-4	Silver	1.7	ug/L	U		
299-E32-10	A5432	7439-92-1	Lead	0.97	ug/L	U		
299-E32-10	A5432	7439-97-6	Mercury	0.1	ug/L	U		
299-E32-10	A5432	7440-22-4	Silver	1.7	ug/L	U		
299-E32-2	A4830	7439-92-1	Lead	0.97	ug/L	U		
299-E32-2	A4830	7439-97-6	Mercury	0.1	ug/L	U		
299-E32-2	A4830	7440-22-4	Silver	1.7	ug/L	U		
299-E32-2	A4830	7439-92-1	Lead	0.97	ug/L	U		
299-E32-2	A4830	7439-97-6	Mercury	0.1	ug/L	U		
299-E32-2	A4830	7440-22-4	Silver	1.7	ug/L	U		
299-E32-3	A4831	7439-92-1	Lead	0.97	ug/L	U		
299-E32-3	A4831	7439-97-6	Mercury	0.1	ug/L	U		
299-E32-3	A4831	7440-22-4	Silver	1.7	ug/L	U		
299-E32-4	A4832	7439-92-1	Lead	0.97	ug/L	U		

B16274	PNLGW	GW	WATER	Y	W03-012	09-Dec-02
B16274	PNLGW	GW	WATER	Y	W03-012	09-Dec-02
B16281	PNLGW	GW	WATER	Y	W03-012	09-Dec-02
B16281	PNLGW	GW	WATER	Y	W03-012	09-Dec-02
B16281	PNLGW	GW	WATER	Y	W03-012	09-Dec-02
B16288	PNLGW	GW	WATER	Y	W03-012	09-Dec-02
B16288	PNLGW	GW	WATER	Y	W03-012	09-Dec-02
B16288	PNLGW	GW	WATER	Y	W03-012	09-Dec-02
B16295	PNLGW	GW	WATER	Y	W03-012	09-Dec-02
B16295	PNLGW	GW	WATER	Y	W03-012	09-Dec-02
B16295	PNLGW	GW	WATER	Y	W03-012	09-Dec-02
B16282	PNLGW	GW	WATER	Y	W03-012	09-Dec-02
B16282	PNLGW	GW	WATER	Y	W03-012	09-Dec-02
B16282	PNLGW	GW	WATER	Y	W03-012	09-Dec-02
B16289	PNLGW	GW	WATER	Y	W03-012	09-Dec-02
B16289	PNLGW	GW	WATER	Y	W03-012	09-Dec-02
B16289	PNLGW	GW	WATER	Y	W03-012	09-Dec-02
B162C3	PNLGW	GW	WATER	Y	W03-012	09-Dec-02
B162C3	PNLGW	GW	WATER	Y	W03-012	09-Dec-02
B162C3	PNLGW	GW	WATER	Y	W03-012	09-Dec-02
B162D3	PNLGW	GW	WATER	Y	W03-012	04-Dec-02
B162D3	PNLGW	GW	WATER	Y	W03-012	04-Dec-02
B162D3	PNLGW	GW	WATER	Y	W03-012	04-Dec-02
B162F0	PNLGW	GW	WATER	Y	W03-012	04-Dec-02
B162F0	PNLGW	GW	WATER	Y	W03-012	04-Dec-02
B162F0	PNLGW	GW	WATER	Y	W03-012	04-Dec-02
B162F7	PNLGW	GW	WATER	Y	W03-012	10-Dec-02
B162F7	PNLGW	GW	WATER	Y	W03-012	10-Dec-02
B162F7	PNLGW	GW	WATER	Y	W03-012	10-Dec-02
B162H4	PNLGW	GW	WATER	Y	W03-012	10-Dec-02
B162H4	PNLGW	GW	WATER	Y	W03-012	10-Dec-02
B162H4	PNLGW	GW	WATER	Y	W03-012	10-Dec-02
B162J1	PNLGW	GW	WATER	Y	W03-012	04-Dec-02
B162J1	PNLGW	GW	WATER	Y	W03-012	04-Dec-02
B162J1	PNLGW	GW	WATER	Y	W03-012	04-Dec-02
B162J5	PNLGW	GW	WATER	Y	W03-012	16-Dec-02
B162J6	PNLGW	GW	WATER	N	W03-012	16-Dec-02
B162K1	PNLGW	GW	WATER	Y	W03-012	10-Dec-02
B162K8	PNLGW	GW	WATER	Y	W03-012	13-Dec-02
B162M2	PNLGW	GW	WATER	Y	W03-012	12-Dec-02
B162M9	PNLGW	GW	WATER	Y	W03-012	10-Dec-02
B162N6	PNLGW	GW	WATER	Y	W03-012	11-Dec-02
B162P3	PNLGW	GW	WATER	Y	W03-012	11-Dec-02
B162R0	PNLGW	GW	WATER	Y	W03-012	11-Dec-02
B162R7	PNLGW	GW	WATER	Y	W03-012	12-Dec-02
B162T4	PNLGW	GW	WATER	Y	W03-012	12-Dec-02
B162V1	PNLGW	GW	WATER	Y	W03-012	12-Dec-02
B162V8	PNLGW	GW	WATER	Y	W03-012	12-Dec-02
B162W1	PNLGW	GW	WATER	Y	W03-012	16-Jan-03
B162W4	PNLGW	GW	WATER	Y	W03-012	17-Dec-02
B162W7	PNLGW	GW	WATER	Y	W03-012	13-Dec-02
B162X0	PNLGW	GW	WATER	Y	W03-012	13-Dec-02
B162X3	PNLGW	GW	WATER	Y	W03-012	17-Dec-02
B162X6	PNLGW	GW	WATER	Y	W03-012	13-Dec-02
B162X9	PNLGW	GW	WATER	Y	W03-012	13-Dec-02
B162Y2	PNLGW	GW	WATER	Y	W03-012	13-Dec-02
B162Y5	PNLGW	GW	WATER	Y	W03-012	16-Dec-02
B16301	PNLGW	GW	WATER	Y	W03-012	16-Dec-02
B16304	PNLGW	GW	WATER	Y	W03-012	16-Dec-02
B16307	PNLGW	GW	WATER	Y	W03-012	17-Dec-02
B16310	PNLGW	GW	WATER	Y	W03-012	17-Dec-02
B16313	PNLGW	GW	WATER	Y	W03-012	16-Jan-03
B16316	PNLGW	GW	WATER	Y	W03-012	13-Dec-02
B16319	PNLGW	GW	WATER	Y	W03-012	13-Dec-02
B16322	PNLGW	GW	WATER	Y	W03-012	18-Dec-02
B16326	PNLGW	GW	WATER	Y	W03-012	18-Dec-02
B16328	PNLGW	GW	WATER	Y	W03-012	08-Jan-03
B163H2	PNLGW	GW	WATER	N	S03-012	07-Jan-03
B163I0	PNLGW	GW	WATER	Y	S03-012	12-Dec-02
B163I6	PNLGW	GW	WATER	N	S03-012	30-Dec-02
B163J7	PNLGW	GW	WATER	Y	S03-012	30-Dec-02
B163K0	PNLGW	GW	WATER	N	S03-012	16-Dec-02
B163K2	PNLGW	GW	WATER	N	S03-012	08-Jan-03
B163L0	PNLGW	GW	WATER	N	S03-012	19-Dec-02
B163L3	PNLGW	GW	WATER	N	S03-012	09-Jan-03
B163L4	PNLGW	GW	WATER	N	S03-012	09-Jan-03
B163L6	PNLGW	GW	WATER	N	S03-012	15-Jan-03
B163L8	PNLGW	GW	WATER	N	S03-012	27-Dec-02
B163M0	PNLGW	GW	WATER	N	S03-012	27-Dec-02
B163M2	PNLGW	GW	WATER	N	S03-012	26-Dec-02
B163M4	PNLGW	GW	WATER	N	S03-012	26-Dec-02
B163M6	PNLGW	GW	WATER	N	S03-012	15-Jan-03
B163M8	PNLGW	GW	WATER	N	S03-012	26-Dec-02
B163N0	PNLGW	GW	WATER	N	S03-012	26-Dec-02
B163N3	PNLGW	GW	WATER	N	S03-012	06-Jan-03
B163N6	PNLGW	GW	WATER	N	S03-012	06-Jan-03
B163N8	PNLGW	GW	WATER	N	S03-012	06-Jan-03
B163P0	PNLGW	GW	WATER	N	S03-012	27-Dec-02
B163P2	PNLGW	GW	WATER	N	S03-012	27-Dec-02
B163P4	PNLGW	GW	WATER	N	S03-012	27-Dec-02
B163P5	PNLGW	GW	WATER	N	S03-012	17-Apr-03
B163P7	PNLGW	GW	WATER	N	S03-012	27-Dec-02
B163P9	PNLGW	GW	WATER	N	S03-012	27-Dec-02
B163R5	PNLGW	GW	WATER	N	S03-012	26-Dec-02
B163R7	PNLGW	GW	WATER	N	S03-012	27-Dec-02
B163R9	PNLGW	GW	WATER	N	S03-012	02-Jan-03
B163T1	PNLGW	GW	WATER	N	S03-012	02-Jan-03
B163T3	PNLGW	GW	WATER	N	S03-012	02-Jan-03
B163T6	PNLGW	GW	WATER	N	S03-012	19-Dec-02
B163T7	PNLGW	GW	WATER	N	S03-012	19-Dec-02
B163T8	PNLGW	GW	WATER	Y	S03-012	19-Dec-02
B163T9	PNLGW	GW	WATER	N	S03-012	19-Dec-02
B163V1	PNLGW	GW	WATER	Y	S03-012	26-Dec-02
B163V2	PNLGW	GW	WATER	N	S03-012	26-Dec-02
B163V6	PNLGW	GW	WATER	Y	S03-012	27-Dec-02
B163V7	PNLGW	GW	WATER	N	S03-012	27-Dec-02
B163W4	PNLGW	GW	WATER	N	S03-012	17-Dec-02
B163W6	PNLGW	GW	WATER	N	S03-012	06-Jan-03
B163W8	PNLGW	GW	WATER	N	S03-012	02-Jan-03
B163Y7	PNLGW	GW	WATER	N	S03-012	06-Jan-03
B163Y8	PNLGW	GW	WATER	N	S03-012	06-Jan-03
B16400	PNLGW	GW	WATER	Y	S03-012	06-Jan-03
B16401	PNLGW	GW	WATER	N	S03-012	06-Jan-03
B16401	PNLGW	GW	WATER	N	S03-012	06-Jan-03
B16404	PNLGW	GW	WATER	Y	S03-012	06-Jan-03
B16405	PNLGW	GW	WATER	N	S03-012	06-Jan-03
B16405	PNLGW	GW	WATER	N	S03-012	06-Jan-03
B16406	PNLGW	GW	WATER	Y	S03-012	06-Jan-03
B16409	PNLGW	GW	WATER	Y	S03-012	13-Jan-03
B16415	PNLGW	GW	WATER	Y	S03-012	07-Jan-03
B16418	PNLGW	GW	WATER	Y	S03-012	07-Jan-03
B16421	PNLGW	GW	WATER	Y	S03-012	07-Jan-03
B16427	PNLGW	GW	WATER	Y	S03-012	06-Jan-03
B166Y4	PNLGW	GW	WATER	N	X03-013	04-Feb-03
B166Y4	PNLGW	GW	WATER	N	X03-013	04-Feb-03
B166Y4	PNLGW	GW	WATER	N	X03-013	04-Feb-03
B166Y5	PNLGW	GW	WATER	N	X03-013	04-Feb-03
B166Y5	PNLGW	GW	WATER	N	X03-013	04-Feb-03
B166Y5	PNLGW	GW	WATER	N	X03-013	04-Feb-03
B166Y6	PNLGW	GW	WATER	N	X03-013	04-Feb-03
B166Y6	PNLGW	GW	WATER	N	X03-013	04-Feb-03
B166Y6	PNLGW	GW	WATER	N	X03-013	04-Feb-03
B166Y7	PNLGW	GW	WATER	N	X03-013	04-Feb-03
B166Y7	PNLGW	GW	WATER	N	X03-013	04-Feb-03
B166Y7	PNLGW	GW	WATER	N	X03-013	04-Feb-03
B166Y8	PNLGW	GW	WATER	N	X03-013	04-Feb-03
B166Y8	PNLGW	GW	WATER	N	X03-013	04-Feb-03
B166Y8	PNLGW	GW	WATER	N	X03-013	04-Feb-03
B166Y9	PNLGW	GW	WATER	N	X03-013	04-Feb-03
B166Y9	PNLGW	GW	WATER	N	X03-013	04-Feb-03
B166Y9	PNLGW	GW	WATER	N	X03-013	04-Feb-03
B16710	PNLGW	GW	WATER	Y	W03-001	24-Jan-03
B16710	PNLGW	GW	WATER	Y	W03-001	24-Jan-03
B16710	PNLGW	GW	WATER	Y	W03-001	24-Jan-03
B16711	PNLGW	GW	WATER	N	W03-001	24-Jan-03

						299-E32-4	A4832	7439-97-6	Mercury	0.1	ug/L	U	
						299-E32-4	A4832	7440-22-4	Silver	1.7	ug/L	U	
						299-E32-5	A4833	7439-92-1	Lead	0.97	ug/L	U	
						299-E32-5	A4833	7439-97-6	Mercury	0.1	ug/L	U	
						299-E32-5	A4833	7440-22-4	Silver	1.7	ug/L	U	
						299-E32-6	A4834	7439-92-1	Lead	0.97	ug/L	U	
						299-E32-6	A4834	7439-97-6	Mercury	0.1	ug/L	U	
						299-E32-6	A4834	7440-22-4	Silver	1.7	ug/L	U	
						299-E32-7	A4835	7439-92-1	Lead	0.97	ug/L	U	
						299-E32-7	A4835	7439-97-6	Mercury	0.1	ug/L	U	
						299-E32-7	A4835	7440-22-4	Silver	1.7	ug/L	U	
						299-E32-8	A4836	7439-92-1	Lead	0.97	ug/L	U	
						299-E32-8	A4836	7439-97-6	Mercury	0.1	ug/L	U	
						299-E32-8	A4836	7440-22-4	Silver	1.7	ug/L	U	
						299-E32-9	A4837	7439-92-1	Lead	0.97	ug/L	U	
						299-E32-9	A4837	7439-97-6	Mercury	0.1	ug/L	U	
						299-E32-9	A4837	7440-22-4	Silver	1.7	ug/L	U	
						299-E32-9	A4837	7439-92-1	Lead	0.97	ug/L	U	
						299-E32-9	A4837	7439-97-6	Mercury	0.1	ug/L	U	
						299-E32-9	A4837	7440-22-4	Silver	1.7	ug/L	U	
						299-E33-28	A4852	7439-92-1	Lead	0.97	ug/L	U	
						299-E33-28	A4852	7439-97-6	Mercury	0.1	ug/L	U	
						299-E33-28	A4852	7440-22-4	Silver	2.4	ug/L	B	
						299-E33-29	A4853	7439-92-1	Lead	0.97	ug/L	U	
						299-E33-29	A4853	7439-97-6	Mercury	0.1	ug/L	U	
						299-E33-29	A4853	7440-22-4	Silver	1.7	ug/L	U	
						299-E33-30	A4855	7439-92-1	Lead	0.97	ug/L	U	
						299-E33-30	A4855	7439-97-6	Mercury	0.1	ug/L	U	
						299-E33-30	A4855	7440-22-4	Silver	3.1	ug/L	B	
						299-E33-34	A4859	7439-92-1	Lead	0.97	ug/L	U	
						299-E33-34	A4859	7439-97-6	Mercury	0.1	ug/L	U	
						299-E33-34	A4859	7440-22-4	Silver	3	ug/L	B	
						299-E33-35	A4860	7439-92-1	Lead	0.97	ug/L	U	
						299-E33-35	A4860	7439-97-6	Mercury	0.1	ug/L	U	
						299-E33-35	A4860	7440-22-4	Silver	1.7	ug/L	U	
						299-W27-2	A5410	7440-22-4	Silver	2.2	ug/L	U	
						299-W27-2	A5410	75-15-0	Carbon	0.43	ug/L	U	
						299-E24-19	A4754	7440-22-4	Silver	6.8	ug/L	B	
						299-E24-20	A4756	7440-22-4	Silver	2.2	ug/L	U	
						299-E25-2	A4766	7440-22-4	Silver	2.2	ug/L	U	
						299-E25-40	A4789	7440-22-4	Silver	4.4	ug/L	B	
						299-E25-41	A4790	7440-22-4	Silver	7.4	ug/L	B	
						299-E25-46	A4793	7440-22-4	Silver	3.5	ug/L	B	
						299-E27-12	A4810	7440-22-4	Silver	4.8	ug/L	B	Y "Y" Review
						299-E27-13	A4811	7440-22-4	Silver	1.7	ug/L	U	
						299-E27-14	A4812	7440-22-4	Silver	1.7	ug/L	U	
						299-E27-15	A4813	7440-22-4	Silver	1.7	ug/L	U	
						299-E27-7	A4816	7440-22-4	Silver	1.7	ug/L	U	
						299-W22-44	A4975	7440-22-4	Silver	2.2	ug/L	U	
						299-W22-45	A4976	7440-22-4	Silver	2.2	ug/L	U	
						299-W22-46	A4977	7440-22-4	Silver	2.2	ug/L	U	
						299-W22-48	B8812	7440-22-4	Silver	2.2	ug/L	U	
						299-W22-49	B8813	7440-22-4	Silver	2.2	ug/L	U	
						299-W22-50	B8814	7440-22-4	Silver	2.2	ug/L	U	
						299-W22-80	C3115	7440-22-4	Silver	2.2	ug/L	U	
						299-W22-81	C3123	7440-22-4	Silver	2.2	ug/L	U	
						299-W22-82	C3124	7440-22-4	Silver	2.2	ug/L	U	
						299-W22-83	C3126	7440-22-4	Silver	2.2	ug/L	U	
						299-W22-84	C3398	7440-22-4	Silver	2.2	ug/L	U	
						299-W22-85	C3399	7440-22-4	Silver	2.2	ug/L	U	
						299-W23-15	A4984	7440-22-4	Silver	2.2	ug/L	U	
						299-W23-19	B8809	7440-22-4	Silver	2.2	ug/L	U	
						299-W23-20	C3112	7440-22-4	Silver	2.2	ug/L	U	
						299-W23-21	C3113	7440-22-4	Silver	2.2	ug/L	U	
						299-W22-79	B8552	7440-22-4	Silver	2.2	ug/L	U	
						299-W22-79	B8552	7440-22-4	Silver	2.2	ug/L	U	
						699-36-70A	A9901	7440-22-4	Silver	2.2	ug/L	U	
						699-S27-E14	A5371	75-15-0	Carbon	0.43	ug/L	U	
						299-E26-4	A4804	7440-22-4	Silver	1.7	ug/L	U	
						299-W15-42	C3803	75-15-0	Carbon	0.43	ug/L	U	
						299-W15-42	C3803	7440-22-4	Silver	2.2	ug/L	U	
						299-W26-13	B8817	75-15-0	Carbon	0.43	ug/L	U	
						699-36-70A	A9901	75-15-0	Carbon	0.43	ug/L	U	
						399-1-1	A5018	75-15-0	Carbon	0.43	ug/L	U	
						399-3-11	A8077	75-15-0	Carbon	0.43	ug/L	U	
						399-3-11	A8077	75-15-0	Carbon	0.43	ug/L	U	
						399-3-10	A5047	75-15-0	Carbon	0.43	ug/L	U	
						399-2-2	A5044	75-15-0	Carbon	0.43	ug/L	U	
						399-2-1	A5043	75-15-0	Carbon	0.43	ug/L	U	
						399-1-8	A5041	75-15-0	Carbon	0.43	ug/L	U	
						399-1-7	A5040	75-15-0	Carbon	0.43	ug/L	U	
						399-1-6	A5039	75-15-0	Carbon	0.43	ug/L	U	
						399-1-21B	A5415	75-15-0	Carbon	0.43	ug/L	U	
						399-1-21A	A5414	75-15-0	Carbon	0.43	ug/L	U	
						399-8-5A	A5416	75-15-0	Carbon	0.43	ug/L	U	
						399-5-4B	A8094	75-15-0	Carbon	0.43	ug/L	U	
						399-4-9	A5056	75-15-0	Carbon	0.43	ug/L	U	
						399-4-12	A8089	75-15-0	Carbon	0.43	ug/L	U	
						399-4-1	A5052	75-15-0	Carbon	0.43	ug/L	U	
						399-3-6	A5049	75-15-0	Carbon	0.43	ug/L	U	
						399-3-2	A8071	75-15-0	Carbon	0.43	ug/L	U	
						399-3-12	A5048	75-15-0	Carbon	0.43	ug/L	U	
						399-1-2	A5035	75-15-0	Carbon	0.43	ug/L	U	
						399-1-17B	A5029	75-15-0	Carbon	0.43	ug/L	U	
						399-1-16B	A5026	75-15-0	Carbon	0.43	ug/L	U	
						399-1-15	A5024	75-15-0	Carbon	0.43	ug/L	U	
						399-1-12	A5021	75-15-0	Carbon	0.43	ug/L	U	
						399-1-11	A5020	75-15-0	Carbon	0.43	ug/L	U	
						399-1-10B	A8064	75-15-0	Carbon	0.43	ug/L	U	
						399-1-10B	A8064	75-15-0	Carbon	0.43	ug/L	U	
						399-1-10A	A5411	7440-22-4	Silver	2.2	ug/L	U	
						399-1-10A	A5411	75-15-0	Carbon	0.43	ug/L	U	
						399-1-17A	A5028	7440-22-4	Silver	2.2	ug/L	U	
						399-1-17A	A5028	75-15-0	Carbon	0.43	ug/L	U	
						399-1-16A	A5025	7440-22-4	Silver	2.2	ug/L	U	
						399-1-16A	A5025	75-15-0	Carbon	0.43	ug/L	U	
						399-4-10	A5053	75-15-0	Carbon	0.43	ug/L	U	
						399-6-2	A8095	75-15-0	Carbon	0.43	ug/L	U	
						399-4-11	A5054	75-15-0	Carbon	0.43	ug/L	U	
						699-13-3A	B2540	75-15-0	Carbon	0.43	ug/L	U	
						699-13-3A	B2540	75-15-0	Carbon	0.43	ug/L	U	
						699-56-E4A	A9152	7440-22-4	Silver	2.2	ug/L	U	
						699-56-E4A	A9152	591-78-6	2-Hexanone	0.14	ug/L	U	
						699-56-E4A	A9152	75-15-0	Carbon	0.43	ug/L	U	
						699-56-E4A	A9152	7440-22-4	Silver	2.2	ug/L	U	
						699-56-E4A	A9152	591-78-6	2-Hexanone	0.14	ug/L	U	
						699-56-E4A	A9152	75-15-0	Carbon	0.43	ug/L	U	
						699-10-E12	A5065	7440-22-4	Silver	2.2	ug/L	U	
						699-20-E12O	A9613	7440-22-4	Silver	2.2	ug/L	U	
						699-41-1A	A8646	7440-22-4	Silver	2.2	ug/L	U	
						699-46-4	A8726	7440-22-4	Silver	2.2	ug/L	U	
						699-S19-E13	A5370	7440-22-4	Silver	2.2	ug/L	U	
						699-S3-E12	A5374	7440-22-4	Silver	2.2	ug/L	U	
						699-2-6A	B8077	7439-92-1	Lead	0.97	ug/L	U	
						699-2-6A	B8077	7439-97-6	Mercury	0.1	ug/L	U	
						699-2-6A	B8077	7440-22-4	Silver	3	ug/L	U	
						699-2-6A	B8077	7439-92-1	Lead	0.97	ug/L	U	
						699-2-6A	B8077	7439-97-6	Mercury	0.1	ug/L	U	
						699-2-6A	B8077	7440-22-4	Silver	3	ug/L	U	
						699-2-7	A8122	7439-92-1	Lead	0.97	ug/L	U	
						699-2-7	A8122	7439-97-6	Mercury	0.1	ug/L	U	
						699-2-7	A8122	7440-22-4	Silver	3	ug/L	U	
						699-2-7	A8122	7439-92-1	Lead	0.97	ug/L	U	
						699-2-7	A8122	7439-97-6	Mercury	0.1	ug/L	U	
						699-2-7	A8122	7440-22-4	Silver	3	ug/L	U	
						699-8-17	A5333	7439-92-1	Lead	0.97	ug/L	U	
						699-8-17	A5333	7439-97-6	Mercury	0.1	ug/L	U	
						699-8-17	A5333	7440-22-4	Silver	3	ug/L	U	
						699-8-17	A5333	7439-92-1	Lead	0.97	ug/L	U	
						699-8-17	A5333	7439-97-6	Mercury	0.1	ug/L	U	
						699-8-17	A5333	7440-22-4	Silver	3	ug/L	U	
						699-42-42B	A5171	7439-92-1	Lead	0.97	ug/L	U	
						699-42-42B	A5171	7439-97-6	Mercury	0.1	ug/L	U	
						699-42-42B	A5171	7440-22-4	Silver	2.2	ug/L	U	
						699-42-42B	A5171	7439-92-1	Lead	0.97	ug/L	U	

B16711	PNLGW	GW	WATER	N	W03-001	24-Jan-03
B16711	PNLGW	GW	WATER	N	W03-001	24-Jan-03
B16714	PNLGW	GW	WATER	Y	W03-001	24-Jan-03
B16714	PNLGW	GW	WATER	Y	W03-001	24-Jan-03
B16714	PNLGW	GW	WATER	Y	W03-001	24-Jan-03
B16715	PNLGW	GW	WATER	N	W03-001	24-Jan-03
B16715	PNLGW	GW	WATER	N	W03-001	24-Jan-03
B16715	PNLGW	GW	WATER	N	W03-001	24-Jan-03
B16716	PNLGW	GW	WATER	Y	W03-001	24-Jan-03
B16716	PNLGW	GW	WATER	Y	W03-001	24-Jan-03
B16716	PNLGW	GW	WATER	Y	W03-001	24-Jan-03
B16717	PNLGW	GW	WATER	N	W03-001	24-Jan-03
B16717	PNLGW	GW	WATER	N	W03-001	24-Jan-03
B16717	PNLGW	GW	WATER	N	W03-001	24-Jan-03
B16719	PNLGW	GW	WATER	Y	W03-001	24-Jan-03
B16719	PNLGW	GW	WATER	Y	W03-001	24-Jan-03
B16719	PNLGW	GW	WATER	Y	W03-001	24-Jan-03
B16720	PNLGW	GW	WATER	N	W03-001	24-Jan-03
B16720	PNLGW	GW	WATER	N	W03-001	24-Jan-03
B16720	PNLGW	GW	WATER	N	W03-001	24-Jan-03
B16722	PNLGW	GW	WATER	Y	W03-001	24-Jan-03
B16722	PNLGW	GW	WATER	Y	W03-001	24-Jan-03
B16722	PNLGW	GW	WATER	Y	W03-001	24-Jan-03
B16723	PNLGW	GW	WATER	N	W03-001	24-Jan-03
B16723	PNLGW	GW	WATER	N	W03-001	24-Jan-03
B16723	PNLGW	GW	WATER	N	W03-001	24-Jan-03
B16732	PNLGW	GW	WATER	Y	W03-001	10-Jan-03
B16732	PNLGW	GW	WATER	Y	W03-001	10-Jan-03
B16732	PNLGW	GW	WATER	Y	W03-001	10-Jan-03
B16746	PNLGW	GW	WATER	Y	W03-001	13-Jan-03
B16746	PNLGW	GW	WATER	Y	W03-001	13-Jan-03
B16750	PNLGW	GW	WATER	Y	W03-001	13-Jan-03
B16750	PNLGW	GW	WATER	Y	W03-001	13-Jan-03
B16756	PNLGW	GW	WATER	Y	W03-001	13-Jan-03
B16756	PNLGW	GW	WATER	Y	W03-001	13-Jan-03
B16756	PNLGW	GW	WATER	Y	W03-001	13-Jan-03
B16757	PNLGW	GW	WATER	N	W03-001	13-Jan-03
B16763	PNLGW	GW	WATER	Y	W03-001	10-Jan-03
B16763	PNLGW	GW	WATER	Y	W03-001	10-Jan-03
B16763	PNLGW	GW	WATER	Y	W03-001	10-Jan-03
B16766	PNLGW	GW	WATER	Y	W03-001	10-Jan-03
B16766	PNLGW	GW	WATER	Y	W03-001	10-Jan-03
B16766	PNLGW	GW	WATER	Y	W03-001	10-Jan-03
B16767	PNLGW	GW	WATER	N	W03-001	10-Jan-03
B16770	PNLGW	GW	WATER	Y	W03-001	10-Jan-03
B16770	PNLGW	GW	WATER	Y	W03-001	10-Jan-03
B16770	PNLGW	GW	WATER	Y	W03-001	10-Jan-03
B16771	PNLGW	GW	WATER	N	W03-001	10-Jan-03
B16776	PNLGW	GW	WATER	Y	W03-001	10-Jan-03
B16776	PNLGW	GW	WATER	Y	W03-001	10-Jan-03
B16776	PNLGW	GW	WATER	Y	W03-001	10-Jan-03
B16786	PNLGW	GW	WATER	Y	W03-001	09-Jan-03
B16792	PNLGW	GW	WATER	Y	W03-001	08-Jan-03
B16795	PNLGW	GW	WATER	Y	W03-001	09-Jan-03
B16RR4	PNLGW	GW	WATER	Y	I03-005	02-Jan-03
B16RR7	PNLGW	GW	WATER	Y	I03-005	02-Jan-03
B169J6	PNLGW	GW	WATER	N	S03-001	20-Jan-03
B169J8	PNLGW	GW	WATER	N	S03-001	20-Jan-03
B169K0	PNLGW	GW	WATER	N	S03-001	17-Apr-03
B169K2	PNLGW	GW	WATER	N	S03-001	20-Jan-03
B169K4	PNLGW	GW	WATER	N	S03-001	20-Jan-03
B169K7	PNLGW	GW	WATER	N	S03-001	20-Jan-03
B169L3	PNLGW	GW	WATER	N	S03-001	20-Jan-03
B169L6	PNLGW	GW	WATER	N	S03-001	10-Jan-03
B169L9	PNLGW	GW	WATER	N	S03-001	06-Mar-03
B169M1	PNLGW	GW	WATER	Y	S03-001	07-Mar-03
B169M2	PNLGW	GW	WATER	N	S03-001	07-Mar-03
B169M8	PNLGW	GW	WATER	N	S03-001	21-Jan-03
B169M9	PNLGW	GW	WATER	Y	S03-001	23-Jan-03
B169N3	PNLGW	GW	WATER	N	S03-001	21-Jan-03
B169N5	PNLGW	GW	WATER	N	S03-001	21-Jan-03
B169P1	PNLGW	GW	WATER	N	S03-001	01-May-03
B169P5	PNLGW	GW	WATER	N	S03-001	23-Jan-03
B169P7	PNLGW	GW	WATER	N	S03-001	10-Feb-03
B169P9	PNLGW	GW	WATER	N	S03-001	23-Jan-03
B169R2	PNLGW	GW	WATER	Y	S03-001	14-Jan-03
B169R5	PNLGW	GW	WATER	N	S03-001	13-Feb-03
B169R7	PNLGW	GW	WATER	N	S03-001	14-Jan-03
B169R8	PNLGW	GW	WATER	N	S03-001	10-Jan-03
B169T0	PNLGW	GW	WATER	Y	S03-001	13-Jan-03
B169T1	PNLGW	GW	WATER	N	S03-001	13-Jan-03
B169T2	PNLGW	GW	WATER	Y	S03-001	13-Jan-03
B169T3	PNLGW	GW	WATER	N	S03-001	13-Jan-03
B169T5	PNLGW	GW	WATER	N	S03-001	14-Jan-03
B169T6	PNLGW	GW	WATER	N	S03-001	15-Jan-03
B169T7	PNLGW	GW	WATER	Y	S03-001	06-Mar-03
B169T8	PNLGW	GW	WATER	N	S03-001	06-Mar-03
B169T9	PNLGW	GW	WATER	N	S03-001	15-Jan-03
B169V1	PNLGW	GW	WATER	N	S03-001	15-Jan-03
B169V2	PNLGW	GW	WATER	Y	S03-001	15-Jan-03
B169V3	PNLGW	GW	WATER	N	S03-001	15-Jan-03
B169V5	PNLGW	GW	WATER	N	S03-001	15-Jan-03
B169V6	PNLGW	GW	WATER	Y	S03-001	15-Jan-03
B169V7	PNLGW	GW	WATER	N	S03-001	15-Jan-03
B169V8	PNLGW	GW	WATER	N	S03-001	15-Jan-03
B169W0	PNLGW	GW	WATER	N	S03-001	16-Jan-03
B169W1	PNLGW	GW	WATER	N	S03-001	15-Jan-03
B169W2	PNLGW	GW	WATER	N	S03-001	10-Jan-03
B169W6	PNLGW	GW	WATER	N	S03-001	15-Jan-03
B169W8	PNLGW	GW	WATER	N	S03-001	15-Jan-03
B169X5	PNLGW	GW	WATER	N	S03-001	16-Jan-03
B169X6	PNLGW	GW	WATER	Y	S03-001	14-Jan-03
B169X7	PNLGW	GW	WATER	N	S03-001	14-Jan-03
B169Y2	PNLGW	GW	WATER	N	S03-001	16-Jan-03
B169Y5	PNLGW	GW	WATER	N	S03-001	26-Mar-03
B169Y6	PNLGW	GW	WATER	N	S03-001	26-Mar-03
B169Y7	PNLGW	GW	WATER	Y	S03-001	30-Jan-03
B16B00	PNLGW	GW	WATER	Y	S03-001	03-Feb-03
B16B03	PNLGW	GW	WATER	Y	S03-001	04-Feb-03
B16B10	PNLGW	GW	WATER	Y	S03-001	03-Feb-03
B16B13	PNLGW	GW	WATER	Y	S03-001	29-Jan-03
B16B16	PNLGW	GW	WATER	Y	S03-001	29-Jan-03
B16B19	PNLGW	GW	WATER	Y	S03-001	29-Jan-03
B16B22	PNLGW	GW	WATER	Y	S03-001	03-Feb-03
B16B28	PNLGW	GW	WATER	Y	S03-001	04-Feb-03
B16B32	PNLGW	GW	WATER	Y	S03-001	03-Feb-03
B16B35	PNLGW	GW	WATER	Y	S03-001	30-Jan-03
B16B38	PNLGW	GW	WATER	Y	S03-001	29-Jan-03
B16B41	PNLGW	GW	WATER	Y	S03-001	04-Feb-03
B16B50	PNLGW	GW	WATER	Y	S03-001	28-Jan-03
B16B51	PNLGW	GW	WATER	N	S03-001	28-Jan-03
B16B51	PNLGW	GW	WATER	N	S03-001	28-Jan-03
B16B53	PNLGW	GW	WATER	Y	S03-001	03-Feb-03
B16B54	PNLGW	GW	WATER	N	S03-001	03-Feb-03
B16B54	PNLGW	GW	WATER	N	S03-001	03-Feb-03
B16B56	PNLGW	GW	WATER	Y	S03-001	30-Jan-03
B16B57	PNLGW	GW	WATER	N	S03-001	30-Jan-03
B16B57	PNLGW	GW	WATER	N	S03-001	30-Jan-03
B16B83	PNLGW	GW	WATER	N	S03-001	23-Jan-03
B16B85	PNLGW	GW	WATER	Y	S03-001	06-Mar-03
B16B89	PNLGW	GW	WATER	N	S03-001	24-Jan-03
B16B91	PNLGW	GW	WATER	N	S03-001	20-Jan-03
B16B94	PNLGW	GW	WATER	N	S03-001	20-Jan-03
B16B95	PNLGW	GW	WATER	N	S03-001	20-Jan-03
B16B97	PNLGW	GW	WATER	N	S03-001	21-Jan-03
B16BB0	PNLGW	GW	WATER	N	S03-001	21-Jan-03
B16BB2	PNLGW	GW	WATER	N	S03-001	20-Jan-03
B16BB3	PNLGW	GW	WATER	Y	S03-001	16-Jan-03
B16BB4	PNLGW	GW	WATER	N	S03-001	16-Jan-03
B16BB7	PNLGW	GW	WATER	N	S03-001	28-Jan-03
B16BB9	PNLGW	GW	WATER	N	S03-001	27-Jan-03
B16BC0	PNLGW	GW	WATER	Y	S03-001	21-Jan-03
B16BC1	PNLGW	GW	WATER	N	S03-001	21-Jan-03
B16BC5	PNLGW	GW	WATER	N	S03-001	03-Feb-03
B16BC6	PNLGW	GW	WATER	N	S03-001	03-Feb-03

699-42-42B	A5171	7439-97-6	Mercury	0.1	ug/L	U						
699-42-42B	A5171	7440-22-4	Silver	2.2	ug/L	U						
699-42-42B	A5171	7439-92-1	Lead	0.97	ug/L	U						
699-42-42B	A5171	7439-97-6	Mercury	0.1	ug/L	U						
699-42-42B	A5171	7440-22-4	Silver	2.2	ug/L	U						
699-42-42B	A5171	7439-92-1	Lead	0.97	ug/L	U						
699-42-42B	A5171	7439-97-6	Mercury	0.1	ug/L	U						
699-42-42B	A5171	7440-22-4	Silver	2.2	ug/L	U						
699-43-44	B8758	7439-92-1	Lead	0.97	ug/L	U						
699-43-44	B8758	7439-97-6	Mercury	0.1	ug/L	U						
699-43-44	B8758	7440-22-4	Silver	2.2	ug/L	U						
699-43-44	B8758	7439-92-1	Lead	0.97	ug/L	U						
699-43-44	B8758	7439-97-6	Mercury	0.1	ug/L	U						
699-43-44	B8758	7440-22-4	Silver	2.2	ug/L	U						
699-43-45	A5180	7439-92-1	Lead	0.97	ug/L	U						
699-43-45	A5180	7439-97-6	Mercury	0.1	ug/L	U						
699-43-45	A5180	7440-22-4	Silver	2.2	ug/L	U						
699-43-45	A5180	7439-92-1	Lead	0.97	ug/L	U						
699-43-45	A5180	7439-97-6	Mercury	0.1	ug/L	U						
699-43-45	A5180	7440-22-4	Silver	2.2	ug/L	U						
699-44-39B	A5185	7439-92-1	Lead	0.97	ug/L	U						
699-44-39B	A5185	7439-97-6	Mercury	0.1	ug/L	U						
699-44-39B	A5185	7440-22-4	Silver	3.2	ug/L	B						
699-44-39B	A5185	7439-92-1	Lead	0.97	ug/L	U						
699-44-39B	A5185	7439-97-6	Mercury	0.1	ug/L	U						
699-44-39B	A5185	7440-22-4	Silver	2.2	ug/L	U						
299-W15-15	A4919	7439-92-1	Lead	0.97	ug/L	U						
299-W15-15	A4919	7439-97-6	Mercury	0.1	ug/L	U						
299-W15-15	A4919	7440-22-4	Silver	2.2	ug/L	U						
299-W15-16	A4920	7439-92-1	Lead	0.97	ug/L	U						
299-W15-16	A4920	7439-97-6	Mercury	0.1	ug/L	U						
299-W15-16	A4920	7439-92-1	Lead	0.97	ug/L	U						
299-W15-16	A4920	7439-97-6	Mercury	0.1	ug/L	U						
299-W15-17	A4921	7439-92-1	Lead	0.97	ug/L	U						
299-W15-17	A4921	7439-97-6	Mercury	0.1	ug/L	U						
299-W15-17	A4921	7440-22-4	Silver	2.2	ug/L	U						
299-W15-17	A4921	75-15-0	Carbon	0.43	ug/L	U						
299-W18-21	A4933	7439-92-1	Lead	0.97	ug/L	U						
299-W18-21	A4933	7439-97-6	Mercury	0.1	ug/L	U						
299-W18-21	A4933	7440-22-4	Silver	2.2	ug/L	U						
299-W18-22	A4934	7439-92-1	Lead	0.97	ug/L	U						
299-W18-22	A4934	7439-97-6	Mercury	0.1	ug/L	U						
299-W18-22	A4934	7440-22-4	Silver	2.2	ug/L	U						
299-W18-22	A4934	75-15-0	Carbon	0.43	ug/L	U						
299-W18-22	A4934	7439-92-1	Lead	0.97	ug/L	U						
299-W18-22	A4934	7439-97-6	Mercury	0.1	ug/L	U						
299-W18-22	A4934	7440-22-4	Silver	2.2	ug/L	U						
299-W18-22	A4934	75-15-0	Carbon	0.43	ug/L	U						
299-W18-23	A4935	7439-92-1	Lead	0.97	ug/L	U						
299-W18-23	A4935	7439-97-6	Mercury	0.1	ug/L	U						
299-W18-23	A4935	7440-22-4	Silver	2.5	ug/L	B						
299-E17-14	A4732	7440-22-4	Silver	2.2	ug/L	U						
299-E24-16	A4751	7440-22-4	Silver	2.2	ug/L	U						
299-E25-19	A4765	7440-22-4	Silver	2.2	ug/L	U						
199-D4-48	C3278	7440-22-4	Silver	2.2	ug/L	U						
199-D4-62	C3292	7440-22-4	Silver	2.2	ug/L	U						
299-W19-4	A4958	75-15-0	Carbon	4.3	ug/L	UD						
299-W19-39	B2460	75-15-0	Carbon	0.43	ug/L	U						
299-W19-37	B2465	75-15-0	Carbon	0.43	ug/L	U						
299-W19-36	B2461	75-15-0	Carbon	0.43	ug/L	U						
299-W19-35	A9515	75-15-0	Carbon	0.43	ug/L	U						
299-W19-20	A4949	75-15-0	Carbon	0.43	ug/L	U						
299-W18-33	A5450	75-15-0	Carbon	0.43	ug/L	U						
299-W18-21	A4933	75-15-0	Carbon	0.43	ug/L	U						
299-W18-15	A4932	75-15-0	Carbon	0.43	ug/L	U						
299-W15-37	B2753	7440-22-4	Silver	3	ug/L	U						
299-W15-37	B2753	75-15-0	Carbon	0.43	ug/L	U						
699-32-72A	A5130	75-15-0	Carbon	0.43	ug/L	U						
699-32-62	A5128	7440-22-4	Silver	2.2	ug/L	U						
299-W23-9	A7883	75-15-0	Carbon	0.43	ug/L	U						
299-W23-4	A4987	75-15-0	Carbon	0.43	ug/L	U						
299-W23-10	A7884	75-15-0	Carbon	0.43	ug/L	U						
699-38-68A	A9516	75-15-0	Carbon	0.43	ug/L	U						
699-38-70	A5149	75-15-0	Carbon	0.43	ug/L	U						
699-35-70	A5140	75-15-0	Carbon	0.43	ug/L	U						
699-35-70	A5099	7440-22-4	Silver	2.2	ug/L	U						
299-W15-1	A7348	75-15-0	Carbon	0.43	ug/L	U						
299-W15-11	A5474	75-15-0	Carbon	0.43	ug/L	U						
299-W15-15	A4919	75-15-0	Carbon	0.43	ug/L	U						
299-W15-16	A4920	7440-22-4	Silver	2.2	ug/L	U						
299-W15-16	A4920	75-15-0	Carbon	0.43	ug/L	U						
299-W15-16	A4920	7440-22-4	Silver	2.2	ug/L	U						
299-W15-16	A4920	75-15-0	Carbon	0.43	ug/L	U						
299-W15-2	A5466	75-15-0	Carbon	0.43	ug/L	U						
299-W15-31A	B2471	75-15-0	Carbon	0.43	ug/L	U						
299-W15-32	B2423	7440-22-4	Silver	3	ug/L	U						
299-W15-32	B2423	75-15-0	Carbon	0.43	ug/L	U						
299-W15-33	B2643	75-15-0	Carbon	0.43	ug/L	U						
299-W15-34	B2748	75-15-0	Carbon	0.43	ug/L	U						
299-W15-35	B2749	7440-22-4	Silver	2.2	ug/L	U						
299-W15-35	B2749	75-15-0	Carbon	0.43	ug/L	U						
299-W15-36	B2752	75-15-0	Carbon	0.43	ug/L	U						
299-W15-38	B2754	7440-22-4	Silver	2.2	ug/L	U						
299-W15-38	B2754	75-15-0	Carbon	0.43	ug/L	U						
299-W15-39	B2755	75-15-0	Carbon	0.43	ug/L	U						
299-W15-7	A5476	75-15-0	Carbon	0.43	ug/L	U						
299-W15-1	A5481	75-15-0	Carbon	0.43	ug/L	U						
299-W18-23	A4935	75-15-0	Carbon	0.43	ug/L	U						
299-W18-27	A4939	75-15-0	Carbon	0.43	ug/L	U						
299-W6-10	A5435	75-15-0	Carbon	0.43	ug/L	U						
699-39-79	A5151	75-15-0	Carbon	0.43	ug/L	U						
699-43-89	A5181	7440-22-4	Silver	2.2	ug/L	U						
699-43-89	A5181	75-15-0	Carbon	0.43	ug/L	U						
699-45-69A	A5196	75-15-0	Carbon	0.43	ug/L	U						
699-531-1	A5378	75-15-0	Carbon	0.43	ug/L	U						
699-531-1	A5378	75-15-0	Carbon	0.43	ug/L	U						
199-B2-12	A4550	7440-22-4	Silver	2.2	ug/L	U						
199-B3-46	A4553	7440-22-4	Silver	3	ug/L	U						
199-B3-1	A4552	7440-22-4	Silver	3	ug/L	U						
199-B5-1	A4561	7440-22-4	Silver	3	ug/L	U						
699-63-58	A5292	7440-22-4	Silver	2.2	ug/L	U						
699-66-64	A5310	7440-22-4	Silver	2.2	ug/L	U						
699-65-72	A5302	7440-22-4	Silver	2.2	ug/L	U						
199-B5-2	A4562	7440-22-4	Silver	3	ug/L	U						
199-B4-1	A4555	7440-22-4	Silver	3	ug/L	U						
199-B3-47	A4554	7440-22-4	Silver	3	ug/L	U						
199-B2-13	A4551	7440-22-4	Silver	2.2	ug/L	U						
699-63-90	A5293	7440-22-4	Silver	2.2	ug/L	U						
199-B4-8	A4559	7440-22-4	Silver	3	ug/L	U						
699-71-30	A5320	7440-22-4	Silver	2.2	ug/L	U						
699-71-30	A5320	7440-22-4	Silver	2.2	ug/L	U						
699-71-30	A5320	75-15-0	Carbon	0.43	ug/L	U						
699-81-38	A5337	7440-22-4	Silver	3	ug/L	U						
699-81-38	A5337	7440-22-4	Silver	3	ug/L	U						
699-81-38	A5337	75-15-0	Carbon	0.43	ug/L	U						
699-84-35A	A5342	7440-22-4	Silver	2.2	ug/L	U						
699-84-35A	A5342	7440-22-4	Silver	2.2	ug/L	U						
699-84-35A	A5342	75-15-0	Carbon	0.43	ug/L	U						
699-35-78A	A5141	75-15-0	Carbon	0.43	ug/L	U						
699-36-61A	A5144	7440-22-4	Silver	3	ug/L	U						
299-W22-9	A7834	75-15-0	Carbon	0.43	ug/L	U						
299-W22-26	A4968	75-15-0	Carbon	0.43	ug/L	U						
299-W22-20	A7843	75-15-0	Carbon	0.43	ug/L	U						
299-W22-20	A7843	75-15-0	Carbon	0.43	ug/L	U						
299-W19-9	A7737	75-15-0	Carbon	0.43	ug/L	U						
299-W19-43	C3381	75-15-0	Carbon	0.43	ug/L	U						
299-W19-40	B2464	75-15-0	Carbon	0.43	ug/L	U						
699-47-60	A5202	7440-22-4	Silver	3.6	ug/L	B						
699-47-60	A5202	75-15-0	Carbon	0.43	ug/L	U						
699-48-71	A5214	75-15-0	Carbon	0.43	ug/L	U						
699-48-77A	A8772	75-15-0	Carbon	0.43	ug/L	U						
699-55-60A	A8868	7440-22-4	Silver	2.2	ug/L	U						
699-55-60A	A8868	75-15-0	Carbon	0.43	ug/L	U						
699-48-77C	A8774	75-15-0	Carbon	0.43	ug/L	U						
699-48-77C	A8774	75-15-0	Carbon	0.43	ug/L	U						

B16BC8	PNLGW	GW	WATER	N	S03-001	27-Jan-03	699-48-77D	A8775	75-15-0	Carbon	0.43	ug/L	U
B16BD0	PNLGW	GW	WATER	N	S03-001	05-Mar-03	699-49-100C	A8804	75-15-0	Carbon	0.43	ug/L	U
B16BD2	PNLGW	GW	WATER	N	S03-001	27-Jan-03	699-49-79	A5221	75-15-0	Carbon	0.43	ug/L	U
B16BD4	PNLGW	GW	WATER	N	S03-001	28-Jan-03	699-51-75	A5232	75-15-0	Carbon	0.43	ug/L	U
B16BF7	PNLGW	GW	WATER	Y	S03-001	29-Jan-03	699-32-22A	A5126	7440-22-4	Silver	2.2	ug/L	U
B16BH1	PNLGW	GW	WATER	Y	S03-001	29-Jan-03	699-32-22A	A5126	7440-22-4	Silver	2.2	ug/L	U
B16BH3	PNLGW	GW	WATER	Y	S03-001	30-Jan-03	699-32-43	A5127	7440-22-4	Silver	2.2	ug/L	U
B16BH6	PNLGW	GW	WATER	Y	S03-001	29-Jan-03	699-60-60	A5282	7440-22-4	Silver	2.2	ug/L	U
B16BH9	PNLGW	GW	WATER	Y	S03-001	28-Jan-03	699-61-62	A5285	7440-22-4	Silver	2.2	ug/L	U
B16BJ2	PNLGW	GW	WATER	Y	S03-001	28-Jan-03	699-61-66	A5286	7440-22-4	Silver	2.2	ug/L	U
B16BJ8	PNLGW	GW	WATER	Y	S03-001	19-Mar-03	699-64-62	A5296	7440-22-4	Silver	3	ug/L	U
B16BL2	PNLGW	GW	WATER	Y	S03-001	20-Jan-03	299-W19-20	A4949	7440-22-4	Silver	2.2	ug/L	U
B16BL4	PNLGW	GW	WATER	Y	S03-001	20-Jan-03	299-W19-35	A9515	7440-22-4	Silver	2.2	ug/L	U
B16BL5	PNLGW	GW	WATER	Y	S03-001	17-Apr-03	299-W19-37	B2465	7440-22-4	Silver	3	ug/L	U
B16BL6	PNLGW	GW	WATER	Y	S03-001	20-Jan-03	299-W22-26	A4968	7440-22-4	Silver	2.2	ug/L	U
B16BL9	PNLGW	GW	WATER	Y	S03-001	15-Jan-03	299-W18-1	A5481	7440-22-4	Silver	3.5	ug/L	B
B16BM2	PNLGW	GW	WATER	Y	S03-001	15-Jan-03	299-W18-27	A4939	7440-22-4	Silver	2.2	ug/L	U
B16BM3	PNLGW	GW	WATER	Y	S03-001	15-Jan-03	299-W6-10	A5435	7440-22-4	Silver	2.2	ug/L	U
B16BM7	PNLGW	GW	WATER	Y	S03-001	16-Jan-03	699-39-79	A5151	7440-22-4	Silver	4.4	ug/L	B
B16BP7	PNLGW	GW	WATER	N	X03-016	27-Jan-03	299-W7-7	A5013	7440-22-4	Silver	2.2	ug/L	U
B16BP8	PNLGW	GW	WATER	Y	X03-016	27-Jan-03	299-W7-7	A5013	7440-22-4	Silver	2.2	ug/L	U
B16BR2	PNLGW	GW	WATER	N	X03-016	27-Jan-03	299-W7-7	A5013	7440-22-4	Silver	2.2	ug/L	U
B16BR3	PNLGW	GW	WATER	Y	X03-016	27-Jan-03	299-W7-7	A5013	7440-22-4	Silver	2.2	ug/L	U
B16BR9	PNLGW	GW	WATER	N	X03-016	27-Jan-03	299-W7-7	A5013	7440-22-4	Silver	2.2	ug/L	U
B16BT0	PNLGW	GW	WATER	Y	X03-016	27-Jan-03	299-W7-7	A5013	7440-22-4	Silver	2.2	ug/L	U
B16BT7	PNLGW	GW	WATER	Y	I03-005	22-Jan-03	199-D4-83	C3315	7440-22-4	Silver	2.2	ug/L	U
B16BV0	PNLGW	GW	WATER	Y	I03-005	22-Jan-03	199-D4-83	C3315	7440-22-4	Silver	2.2	ug/L	U
B16C73	PNLGW	GW	WATER	Y	I03-015	20-Feb-03	199-D3-2	B8074	7440-22-4	Silver	3	ug/L	U
B16CH2	PNLGW	GW	WATER	Y	W03-002	20-Feb-03	699-25-33A	A5094	7440-22-4	Silver	3	ug/L	U
B16CH3	PNLGW	GW	WATER	N	W03-002	20-Feb-03	699-25-33A	A5094	75-15-0	Carbon	0.43	ug/L	U
B16CH8	PNLGW	GW	WATER	Y	W03-002	20-Feb-03	699-25-34A	A5095	7440-22-4	Silver	3	ug/L	U
B16CH9	PNLGW	GW	WATER	N	W03-002	20-Feb-03	699-25-34A	A5095	75-15-0	Carbon	0.43	ug/L	U
B16CJ4	PNLGW	GW	WATER	Y	W03-002	20-Feb-03	699-25-34B	A5096	7440-22-4	Silver	3	ug/L	U
B16CJ5	PNLGW	GW	WATER	N	W03-002	20-Feb-03	699-25-34B	A5096	75-15-0	Carbon	0.43	ug/L	U
B16CK0	PNLGW	GW	WATER	Y	W03-002	20-Feb-03	699-25-34D	A5419	7440-22-4	Silver	3	ug/L	U
B16CK1	PNLGW	GW	WATER	N	W03-002	20-Feb-03	699-25-34D	A5419	75-15-0	Carbon	0.43	ug/L	U
B16CK6	PNLGW	GW	WATER	Y	W03-002	20-Feb-03	699-26-33	A5101	7440-22-4	Silver	3	ug/L	U
B16CK7	PNLGW	GW	WATER	N	W03-002	20-Feb-03	699-26-33	A5101	75-15-0	Carbon	0.43	ug/L	U
B16CL2	PNLGW	GW	WATER	Y	W03-002	19-Feb-03	699-26-34A	A5102	7440-22-4	Silver	3	ug/L	U
B16CL3	PNLGW	GW	WATER	N	W03-002	19-Feb-03	699-26-34A	A5102	75-15-0	Carbon	0.43	ug/L	U
B16CL8	PNLGW	GW	WATER	Y	W03-002	20-Feb-03	699-26-34B	A5420	7440-22-4	Silver	3	ug/L	U
B16CL9	PNLGW	GW	WATER	N	W03-002	20-Feb-03	699-26-34B	A5420	75-15-0	Carbon	0.43	ug/L	U
B16CM4	PNLGW	GW	WATER	Y	W03-002	19-Feb-03	699-26-35C	A5104	7440-22-4	Silver	3	ug/L	U
B16CM5	PNLGW	GW	WATER	N	W03-002	19-Feb-03	699-26-35C	A5104	75-15-0	Carbon	0.43	ug/L	U
B16CM6	PNLGW	GW	WATER	Y	W03-002	10-Feb-03	299-E28-8	A6788	7440-22-4	Silver	3	ug/L	U
B16CM9	PNLGW	GW	WATER	Y	W03-002	05-Feb-03	299-E33-16	A6855	7440-22-4	Silver	3	ug/L	U
B16CN3	PNLGW	GW	WATER	Y	W03-002	05-Feb-03	299-E33-16	A6855	7440-22-4	Silver	3	ug/L	U
B16CN5	PNLGW	GW	WATER	Y	W03-002	05-Feb-03	299-E33-18	A4844	7440-22-4	Silver	3	ug/L	U
B16CN8	PNLGW	GW	WATER	Y	W03-002	05-Feb-03	299-E33-26	A4850	7440-22-4	Silver	3	ug/L	U
B16CP5	PNLGW	GW	WATER	Y	W03-002	05-Feb-03	299-E33-31	A4856	7440-22-4	Silver	3	ug/L	U
B16CR2	PNLGW	GW	WATER	Y	W03-002	05-Feb-03	299-E33-32	A4857	7440-22-4	Silver	3	ug/L	U
B16CT2	PNLGW	GW	WATER	Y	W03-002	05-Feb-03	299-E33-334	B8810	7440-22-4	Silver	3	ug/L	U
B16CT5	PNLGW	GW	WATER	Y	W03-002	05-Feb-03	299-E33-335	B8811	7440-22-4	Silver	3	ug/L	U
B16CT8	PNLGW	GW	WATER	Y	W03-002	05-Feb-03	299-E33-337	C3390	7440-22-4	Silver	3	ug/L	U
B16CV2	PNLGW	GW	WATER	Y	W03-002	05-Feb-03	299-E33-337	C3390	7440-22-4	Silver	3	ug/L	U
B16CV4	PNLGW	GW	WATER	Y	W03-002	10-Feb-03	299-E33-338	C3391	7440-22-4	Silver	4.8	ug/L	B
B16CV7	PNLGW	GW	WATER	Y	W03-002	05-Feb-03	299-E33-339	C3392	7440-22-4	Silver	3	ug/L	U
B16CW0	PNLGW	GW	WATER	Y	W03-002	10-Feb-03	299-E33-38	A4863	7440-22-4	Silver	3	ug/L	U
B16CW3	PNLGW	GW	WATER	Y	W03-002	10-Feb-03	299-E33-39	A4864	7440-22-4	Silver	3	ug/L	U
B16CW6	PNLGW	GW	WATER	Y	W03-002	05-Feb-03	299-E33-41	A4867	7440-22-4	Silver	3	ug/L	U
B16CW9	PNLGW	GW	WATER	Y	W03-002	05-Feb-03	299-E33-42	A4868	7440-22-4	Silver	3	ug/L	U
B16CX2	PNLGW	GW	WATER	Y	W03-002	05-Feb-03	299-E33-43	A4869	7440-22-4	Silver	3	ug/L	U
B16CX5	PNLGW	GW	WATER	Y	W03-002	21-Mar-03	299-E33-44	B8554	7440-22-4	Silver	3	ug/L	U
B16CX8	PNLGW	GW	WATER	Y	W03-002	05-Feb-03	299-E33-7	A4871	7440-22-4	Silver	3	ug/L	U
B16CY1	PNLGW	GW	WATER	Y	W03-002	11-Feb-03	299-E33-9	A4873	7440-22-4	Silver	3	ug/L	U
B16D00	PNLGW	GW	WATER	Y	W03-002	10-Feb-03	299-W10-24	B8546	7440-22-4	Silver	3	ug/L	U
B16D03	PNLGW	GW	WATER	Y	W03-002	07-Feb-03	299-W10-28	C3400	7440-22-4	Silver	3	ug/L	U
B16D09	PNLGW	GW	WATER	Y	W03-002	12-Feb-03	299-W10-8	A4899	7440-22-4	Silver	3	ug/L	U
B16D12	PNLGW	GW	WATER	Y	W03-002	10-Feb-03	299-W11-12	A4902	7440-22-4	Silver	3	ug/L	U
B16D15	PNLGW	GW	WATER	Y	W03-002	07-Feb-03	299-W11-39	C3117	7440-22-4	Silver	3.4	ug/L	B
B16D18	PNLGW	GW	WATER	Y	W03-002	10-Feb-03	299-W11-40	C3118	7440-22-4	Silver	3	ug/L	U
B16D21	PNLGW	GW	WATER	Y	W03-002	10-Feb-03	299-W11-41	C3119	7440-22-4	Silver	3	ug/L	U
B16D25	PNLGW	GW	WATER	Y	W03-002	10-Feb-03	299-W11-41	C3119	7440-22-4	Silver	3	ug/L	U
B16D27	PNLGW	GW	WATER	Y	W03-002	07-Feb-03	299-W11-42	C3242	7440-22-4	Silver	3	ug/L	U
B16D30	PNLGW	GW	WATER	Y	W03-002	11-Feb-03	299-W10-26	B8548	7440-22-4	Silver	14.8	ug/L	
B16D39	PNLGW	GW	WATER	Y	W03-002	12-Feb-03	299-W14-13	B8549	7440-22-4	Silver	3	ug/L	U
B16D47	PNLGW	GW	WATER	Y	W03-002	11-Feb-03	299-W14-15	C3114	7440-22-4	Silver	3	ug/L	U
B16D50	PNLGW	GW	WATER	Y	W03-002	12-Feb-03	299-W14-16	C3120	7440-22-4	Silver	3	ug/L	U
B16D53	PNLGW	GW	WATER	Y	W03-002	12-Feb-03	299-W14-17	C3121	7440-22-4	Silver	3	ug/L	U
B16D56	PNLGW	GW	WATER	Y	W03-002	11-Feb-03	299-W14-18	C3396	7440-22-4	Silver	3	ug/L	U
B16D59	PNLGW	GW	WATER	Y	W03-002	18-Feb-03	299-W14-19	C3957	7440-22-4	Silver	3	ug/L	U
B16D63	PNLGW	GW	WATER	Y	W03-002	13-Feb-03	299-W14-5	A5475	7440-22-4	Silver	3	ug/L	U
B16D66	PNLGW	GW	WATER	Y	W03-002	16-Apr-03	299-W14-6	A7331	7440-22-4	Silver	3	ug/L	U
B16D75	PNLGW	GW	WATER	Y	W03-002	18-Feb-03	299-W15-44	C3956	7440-22-4	Silver	3	ug/L	U
B16D79	PNLGW	GW	WATER	Y	W03-002	13-Feb-03	299-W15-763	C3339	7440-22-4	Silver	3	ug/L	U
B16D83	PNLGW	GW	WATER	Y	W03-002	13-Feb-03	299-W15-763	C3339	7440-22-4	Silver	3	ug/L	U
B16D85	PNLGW	GW	WATER	Y	W03-002	19-Feb-03	299-W15-765	C3397	7440-22-4	Silver	3	ug/L	U
B16D88	PNLGW	GW	WATER	Y	W03-002	20-Feb-03	299-W18-30	A4942	7440-22-4	Silver	3.5	ug/L	B
B16D91	PNLGW	GW	WATER	Y	W03-002	13-Feb-03	299-W18-31	A4943	7440-22-4	Silver	3	ug/L	U
B16D92	PNLGW	GW	WATER	N	W03-002	13-Feb-03	299-W18-31	A4943	75-15-0	Carbon	0.43	ug/L	U
B16D97	PNLGW	GW	WATER	Y	W03-002	26-Feb-03	299-W18-40	C3395	7440-22-4	Silver	3	ug/L	U
B16D98	PNLGW	GW	WATER	N	W03-002	26-Feb-03	299-W18-40	C3395	75-15-0	Carbon	0.43	ug/L	U
B16DB0	PNLGW	GW	WATER	Y	W03-002	13-Feb-03	299-W19-12	A4945	7440-22-4	Silver	3	ug/L	U
B16DB1	PNLGW	GW	WATER	N	W03-002	13-Feb-03	299-W19-12	A4945	75-15-0	Carbon	0.43	ug/L	U
B16DB3	PNLGW	GW	WATER	Y	W03-002	19-Feb-03	299-W19-41	B8551	7440-22-4	Silver	3	ug/L	U
B16DB4	PNLGW	GW	WATER	N	W03-002	19-Feb-03	299-W19-41	B8551	75-15-0	Carbon	0.43	ug/L	U
B16DB6	PNLGW	GW	WATER	Y	W03-002	12-Mar-03	299-W19-42	B8553	7440-22-4	Silver	3	ug/L	U
B16DB7	PNLGW	GW	WATER	N	W03-002	12-Mar-03	299-W19-42	B8553	75-15-0	Carbon	0.43	ug/L	U
B16DB9	PNLGW	GW	WATER	Y	W03-002	19-Feb-03	299-W19-44	C3393	7440-22-4	Silver	3	ug/L	U
B16DC0	PNLGW	GW	WATER	N	W03-002	19-Feb-03	299-W19-44	C3393	75-15-0	Carbon	0.43	ug/L	U
B16DC2	PNLGW	GW	WATER	Y	W03-002	18-Feb-03	299-W19-45	C3394	7440-22-4	Silver	3	ug/L	U
B16DC3	PNLGW	GW	WATER	N	W03-002	18-Feb-03	299-W19-45	C3394	75-15-0	Carbon	0.43	ug/L	U
B16DC5	PNLGW	GW	WATER	Y	W03-002	19-Feb-03	699-22-35	A8443	7440-22-4	Silver	3	ug/L	U
B16DC6	PNLGW	GW	WATER	N	W03-002	19-Feb-03	699-22-35	A8443	75-15-0	Carbon	0.43	ug/L	U
B16DC8	PNLGW	GW	WATER	Y	W03-002	18-Feb-03	699-23-34A	A5087	7440-22-4	Silver	3	ug/L	U
B16DC9	PNLGW	GW	WATER	N	W03-002	18-Feb-03	699-23-34A	A5087	75-15-0	Carbon	0.43	ug/L	U
B16DD1	PNLGW	GW	WATER	Y	W03-002	18-Feb-03	699-23-34B	A8450	7440-22-4	Silver	3	ug/L	U
B16DD2	PNLGW	GW	WATER	N	W03-002	18-Feb-03	699-23-34B	A8450	75-15-0	Carbon	0.43	ug/L	U
B16DD5	PNLGW	GW	WATER	Y	W03-002	18-Feb-03	699-23-34B	A8450	7440-22-4	Silver	3	ug/L	U
B16DD6	PNLGW	GW	WATER	N	W03-002	18-Feb-03	699-23-34B	A8450	75-15-0	Carbon	0.43	ug/L	U
B16DD7	PNLGW	GW	WATER	Y	W03-002	19-Feb-03	699-24-33	A5089	7440-22-4	Silver	3	ug/L	U
B16DD8	PNLGW	GW	WATER	N	W03-002	19-Feb-03	699-24-33	A5089	75-15-0	Carbon	0.43	ug/L	U
B16DF0	PNLGW	GW	WATER	Y	W03-002	19-Feb-03	699-24-34A	A5090	7440-22-4	Silver	3	ug/L	U
B16DF1	PNLGW	GW	WATER	N	W03-002	19-Feb-03	699-24-34A	A5090	75-15-0	Carbon	0.43	ug/L	U
B16DF3	PNLGW	GW	WATER	Y	W03-002	19-Feb-03	699-24-34B	A5091	7440-22-4	Silver	3	ug/L	U
B16DF4	PNLGW	GW	WATER	N	W03-002	19-Feb-03	699-24-34B	A5091	75-15-0	Carbon	0.43	ug/L	U
B16DF9	PNLGW	GW	WATER	Y	W03-002	19-Feb-03	699-24-34C	A5092	7440-22-4	Silver	3	ug/L	U
B16DH0	PNLGW	GW	WATER	N	W03-002	19-Feb-03	699-24-34C	A5092	75-15-0	Carbon	0.43	ug/L	U
B16DH2	PNLGW	GW	WATER	Y	W03-002	18-Feb-03	699-24-35	A5093	7440-22-4	Silver	3	ug/L	U
B16DH3	PNLGW	GW	WATER	N	W03-002	18-Feb-03	699-24-35	A5093	75-15-0	Carbon	0.43	ug/L	U
B16DH5	PNLGW	GW	WATER	Y	W03-002	19-Feb-03	699-25-34C	A5097	7440-22-4	Silver	3	ug/L	U
B16DH6	PNLGW	GW	WATER	N	W03-002	19-Feb-03	699-25-34C	A5097	75-15-0	Carbon	0.43	ug/L	U
B16DH8	PNLGW	GW	WATER	Y	W03-002	18-Feb-03	699-26-35A	A5103	7440-22-4	Silver	3	ug/L	U
B16DH9	PNLGW	GW	WATER	N	W03-002	18-Feb-03	699-26-35A	A5103	75-15-0	Carbon	0.43	ug/L	U
B16DL5	PNLGW	GW	WATER	Y	S03-002	21-Feb-03	199-D5-14	A4571	7440-22-4	Silver	3	ug/L	U
B16DM7	PNLGW	GW	WATER	N	S03-002	20-Feb-03	299-W18-30	A4942	75-15-0	Carbon	0.43	ug/L	U
B16DN0	PNLGW	GW	WATER	N	S03-002	18-Feb-03	299-W19-46	C3958	75-15-0	Carbon	0.43	ug/L	U
B16DN1	PNLGW	GW	WATER	Y	S03-002	10-Feb-03	299-W10-1	A7136	7440-22-4	Silver	3	ug/L	U
B16DN2	PNLGW	GW	WATER	N	S03-002	10-Feb-03	299-W10-1	A7136	75-15-0	Carbon	0.43	ug/L	U
B16DN4	PNLGW	GW	WATER	Y	S03-002	07-Mar-03	299-W11-13	A5465	7440-22-4	Silver	3	ug/L	U
B16DN5	PNLGW	GW	WATER	N	S03-002	07-Mar-03	299-W11-13	A5465	75-15-0	Carbon	0.43	ug/L	U
B16DN8	PNLGW	GW	WATER	Y	S03-002	07-Mar-03	299-W11-13	A5465	7440-22-4	Silver	3	ug/L	U
B16DN9	PNLGW	GW	WATER	N	S03-002	07-Mar-03	299-W11-13	A5465	75-15-0	Carbon	0.43	ug/L	U
B16DP1	PNLGW	GW	WATER	N	S03-002	07-Feb-03	299-W11-3	A5473	75-15-0	Carbon	0.43	ug/L	U
B16DP3	PNLGW	GW	WATER	N	S03-002	07-Feb-03	299-W11-6	A4909	75-15-0	Carbon	0.43	ug/L	U
B16DP4	PNLGW	GW	WATER	Y	S03-002	12-Feb-03	299-W15-43	C3955	7440-22-4	Silver	3	ug/L	U
B16DP5	PNLGW	GW	WATER	N	S03-002	12-Feb-03	299-W15-43	C3955	75-15-0	Carbon	0.43	ug/L	U
B16DP8	PNLGW	GW	WATER	Y	S03-002	13-Feb-03	299-W15-42	C3803	7440-22-4	Silver	3	ug/L	U
B16DP9	PNLGW	GW	WATER	N	S03-002	13-Feb-03	299-W15-42	C3803	75-15-0	Carbon	0.43	ug/L	U
B16DR1	PNLGW	GW	WATER	Y	S03-002	11-Feb-03	299-W15-41	B8815	7440-22-4	Silver	3	ug/L	U
B16DR2	PNLGW	GW	WATER	N	S03-002	11-Feb-03	299-W15-41	B8815	75-15-0	Carbon	0.43	ug/L	U
B16DR4	PNLGW	GW	WATER	Y	S03-002	12-Feb-03	299-W15-40	B8550	7440-22-4	Silver	3	ug/L	U
B16DR5	PNLGW	GW	WATER	N	S03-002	12-Feb-03	299-W15-40	B8550	75-15-0	Carbon	0.43	ug/L	U
B16DR7	PNLGW	GW	WATER	Y	S03-002	19-Feb-03	299-W14-14	B8547	7440-22-4	Silver	3	ug/L	U
B16DR8	PNLGW	GW	WATER	N	S03-002	19-Feb-03	299-W14-14	B8547	75-15-0	Carbon	0.43	ug/L	U

B16DT1	PNLGW	GW	WATER	N	S03-002	11-Feb-03
B16DT3	PNLGW	GW	WATER	N	S03-002	07-Feb-03
B16DT4	PNLGW	GW	WATER	Y	S03-002	07-Feb-03
B16DT5	PNLGW	GW	WATER	N	S03-002	07-Feb-03
B16DT7	PNLGW	GW	WATER	N	S03-002	12-Feb-03
B16DT8	PNLGW	GW	WATER	Y	S03-002	10-Feb-03
B16DT9	PNLGW	GW	WATER	N	S03-002	10-Feb-03
B16DV1	PNLGW	GW	WATER	Y	S03-002	20-Feb-03
B16DV2	PNLGW	GW	WATER	N	S03-002	20-Feb-03
B16DV4	PNLGW	GW	WATER	Y	S03-002	11-Feb-03
B16DV5	PNLGW	GW	WATER	N	S03-002	11-Feb-03
B16DW1	PNLGW	GW	WATER	Y	S03-002	21-Feb-03
B16H11	PNLGW	GW	WATER	N	S03-002	26-Feb-03
B16H34	PNLGW	GW	WATER	Y	I03-017	05-Mar-03
B16H37	PNLGW	GW	WATER	Y	I03-017	04-Mar-03
B16H41	PNLGW	GW	WATER	Y	I03-017	04-Mar-03
B16H43	PNLGW	GW	WATER	Y	I03-017	07-Mar-03
B16H49	PNLGW	GW	WATER	Y	I03-017	07-Mar-03
B16H49	PNLGW	GW	WATER	Y	I03-017	07-Mar-03
B16H51	PNLGW	GW	WATER	Y	I03-017	07-Mar-03
B16H54	PNLGW	GW	WATER	Y	I03-017	03-Mar-03
B16H57	PNLGW	GW	WATER	Y	I03-017	04-Mar-03
B16HF0	PNLGW	GW	WATER	Y	W03-003	04-Mar-03
B16HH2	PNLGW	GW	WATER	Y	W03-003	06-Mar-03
B16HK0	PNLGW	GW	WATER	Y	W03-003	04-Mar-03
B16HK6	PNLGW	GW	WATER	Y	W03-003	04-Mar-03
B16HM5	PNLGW	GW	WATER	Y	W03-003	03-Mar-03
B16HN1	PNLGW	GW	WATER	Y	W03-003	03-Mar-03
B16HN3	PNLGW	GW	WATER	Y	W03-003	03-Mar-03
B16HP0	PNLGW	GW	WATER	Y	W03-003	03-Mar-03
B16HP2	PNLGW	GW	WATER	Y	W03-003	05-Mar-03
B16HP8	PNLGW	GW	WATER	Y	W03-003	03-Mar-03
B16HR4	PNLGW	GW	WATER	Y	W03-003	03-Mar-03
B16HT6	PNLGW	GW	WATER	Y	W03-003	03-Mar-03
B16HT9	PNLGW	GW	WATER	N	W03-003	21-Mar-03
B16HV1	PNLGW	GW	WATER	N	W03-003	25-Mar-03
B16HV3	PNLGW	GW	WATER	N	W03-003	21-Mar-03
B16HV5	PNLGW	GW	WATER	N	W03-003	25-Mar-03
B16HV7	PNLGW	GW	WATER	N	W03-003	25-Mar-03
B16HV9	PNLGW	GW	WATER	N	W03-003	21-Mar-03
B16HW1	PNLGW	GW	WATER	N	W03-003	21-Mar-03
B16HW3	PNLGW	GW	WATER	N	W03-003	21-Mar-03
B16HW5	PNLGW	GW	WATER	N	W03-003	21-Mar-03
B16HW7	PNLGW	GW	WATER	N	W03-003	21-Mar-03
B16HX2	PNLGW	GW	WATER	Y	W03-003	12-Mar-03
B16HX2	PNLGW	GW	WATER	Y	W03-003	12-Mar-03
B16HX2	PNLGW	GW	WATER	Y	W03-003	12-Mar-03
B16HX3	PNLGW	GW	WATER	N	W03-003	12-Mar-03
B16HX9	PNLGW	GW	WATER	Y	W03-003	13-Mar-03
B16HX9	PNLGW	GW	WATER	Y	W03-003	13-Mar-03
B16HX9	PNLGW	GW	WATER	Y	W03-003	13-Mar-03
B16HY6	PNLGW	GW	WATER	Y	W03-003	12-Mar-03
B16HY6	PNLGW	GW	WATER	Y	W03-003	12-Mar-03
B16HY6	PNLGW	GW	WATER	Y	W03-003	12-Mar-03
B16J03	PNLGW	GW	WATER	Y	W03-003	13-Mar-03
B16J03	PNLGW	GW	WATER	Y	W03-003	13-Mar-03
B16J03	PNLGW	GW	WATER	Y	W03-003	13-Mar-03
B16J10	PNLGW	GW	WATER	Y	W03-003	17-Mar-03
B16J10	PNLGW	GW	WATER	Y	W03-003	17-Mar-03
B16J10	PNLGW	GW	WATER	Y	W03-003	17-Mar-03
B16J11	PNLGW	GW	WATER	N	W03-003	17-Mar-03
B16J17	PNLGW	GW	WATER	Y	W03-003	17-Mar-03
B16J17	PNLGW	GW	WATER	Y	W03-003	17-Mar-03
B16J17	PNLGW	GW	WATER	Y	W03-003	17-Mar-03
B16J21	PNLGW	GW	WATER	Y	W03-003	17-Mar-03
B16J21	PNLGW	GW	WATER	Y	W03-003	17-Mar-03
B16J21	PNLGW	GW	WATER	Y	W03-003	17-Mar-03
B16J27	PNLGW	GW	WATER	Y	W03-003	17-Mar-03
B16J27	PNLGW	GW	WATER	Y	W03-003	17-Mar-03
B16J27	PNLGW	GW	WATER	Y	W03-003	17-Mar-03
B16J28	PNLGW	GW	WATER	N	W03-003	17-Mar-03
B16J34	PNLGW	GW	WATER	Y	W03-003	13-Mar-03
B16J34	PNLGW	GW	WATER	Y	W03-003	13-Mar-03
B16J34	PNLGW	GW	WATER	Y	W03-003	13-Mar-03
B16J41	PNLGW	GW	WATER	Y	W03-003	18-Mar-03
B16J41	PNLGW	GW	WATER	Y	W03-003	18-Mar-03
B16J41	PNLGW	GW	WATER	Y	W03-003	18-Mar-03
B16J42	PNLGW	GW	WATER	N	W03-003	18-Mar-03
B16J48	PNLGW	GW	WATER	Y	W03-003	17-Mar-03
B16J48	PNLGW	GW	WATER	Y	W03-003	17-Mar-03
B16J48	PNLGW	GW	WATER	Y	W03-003	17-Mar-03
B16J55	PNLGW	GW	WATER	Y	W03-003	18-Mar-03
B16J55	PNLGW	GW	WATER	Y	W03-003	18-Mar-03
B16J55	PNLGW	GW	WATER	Y	W03-003	18-Mar-03
B16J58	PNLGW	GW	WATER	Y	W03-003	10-Mar-03
B16J61	PNLGW	GW	WATER	Y	W03-003	10-Mar-03
B16J64	PNLGW	GW	WATER	Y	W03-003	07-Mar-03
B16J67	PNLGW	GW	WATER	Y	W03-003	07-Mar-03
B16J70	PNLGW	GW	WATER	Y	W03-003	06-Mar-03
B16J73	PNLGW	GW	WATER	Y	W03-003	19-Mar-03
B16J76	PNLGW	GW	WATER	Y	W03-003	07-Mar-03
B16J79	PNLGW	GW	WATER	Y	W03-003	11-Mar-03
B16J82	PNLGW	GW	WATER	Y	W03-003	20-Mar-03
B16J85	PNLGW	GW	WATER	Y	W03-003	18-Mar-03
B16J89	PNLGW	GW	WATER	Y	W03-003	18-Mar-03
B16J91	PNLGW	GW	WATER	Y	W03-003	25-Mar-03
B16J94	PNLGW	GW	WATER	Y	W03-003	20-Mar-03
B16J97	PNLGW	GW	WATER	Y	W03-003	20-Mar-03
B16J80	PNLGW	GW	WATER	Y	W03-003	20-Mar-03
B16J83	PNLGW	GW	WATER	Y	W03-003	20-Mar-03
B16J86	PNLGW	GW	WATER	Y	W03-003	20-Mar-03
B16J89	PNLGW	GW	WATER	Y	W03-003	20-Mar-03
B16JC2	PNLGW	GW	WATER	Y	W03-003	21-Mar-03
B16JC5	PNLGW	GW	WATER	Y	W03-003	21-Mar-03
B16JC8	PNLGW	GW	WATER	Y	W03-003	20-Mar-03
B16JD1	PNLGW	GW	WATER	Y	W03-003	12-Mar-03
B16JD7	PNLGW	GW	WATER	Y	W03-003	13-Mar-03
B16JF0	PNLGW	GW	WATER	Y	W03-003	13-Mar-03
B16JP5	PNLGW	GW	WATER	Y	W03-003	19-Mar-03
B16JT0	PNLGW	GW	WATER	Y	S03-003	05-Mar-03
B16JV7	PNLGW	GW	WATER	Y	S03-003	10-Mar-03
B16JW0	PNLGW	GW	WATER	Y	S03-003	15-Apr-03
B16JW3	PNLGW	GW	WATER	Y	S03-003	24-Mar-03
B16JW7	PNLGW	GW	WATER	N	S03-003	20-Mar-03
B16JX1	PNLGW	GW	WATER	N	S03-003	18-Mar-03
B16JX2	PNLGW	GW	WATER	N	S03-003	18-Mar-03
B16JX4	PNLGW	GW	WATER	N	S03-003	25-Mar-03
B16JX7	PNLGW	GW	WATER	N	S03-003	20-Mar-03
B16JY0	PNLGW	GW	WATER	N	S03-003	20-Mar-03
B16JY6	PNLGW	GW	WATER	N	S03-003	13-Mar-03
B16JY7	PNLGW	GW	WATER	Y	S03-003	03-Mar-03
B16JY8	PNLGW	GW	WATER	N	S03-003	12-Mar-03
B16K00	PNLGW	GW	WATER	N	S03-003	13-Mar-03
B16K04	PNLGW	GW	WATER	N	S03-003	17-Mar-03
B16K05	PNLGW	GW	WATER	N	S03-003	17-Mar-03
B16K06	PNLGW	GW	WATER	N	S03-003	13-Mar-03
B16K08	PNLGW	GW	WATER	N	S03-003	17-Mar-03
B16K10	PNLGW	GW	WATER	N	S03-003	18-Mar-03
B16K13	PNLGW	GW	WATER	N	S03-003	24-Mar-03
B16KH5	PNLGW	GW	WATER	Y	S03-001	05-Mar-03
B16KR9	RIVERCOR	GW	WATER	Y		30-Apr-03
B16KT0	RIVERCOR	GW	WATER	N		30-Apr-03
B16KT0	RIVERCOR	GW	WATER	N		30-Apr-03
B16KT0	RIVERCOR	GW	WATER	N		30-Apr-03
B16KT1	RIVERCOR	GW	WATER	Y		19-Mar-03
B16KT2	RIVERCOR	GW	WATER	N		19-Mar-03
B16KT2	RIVERCOR	GW	WATER	N		19-Mar-03
B16KT2	RIVERCOR	GW	WATER	N		19-Mar-03
B16KT3	RIVERCOR	GW	WATER	Y		19-Mar-03
B16KT4	RIVERCOR	GW	WATER	N		19-Mar-03
B16KT4	RIVERCOR	GW	WATER	N		19-Mar-03
B16KT4	RIVERCOR	GW	WATER	N		19-Mar-03
B16KT5	RIVERCOR	GW	WATER	Y		19-Mar-03
B16KT6	RIVERCOR	GW	WATER	N		19-Mar-03
B16KT6	RIVERCOR	GW	WATER	N		19-Mar-03

299-W12-1	A4912	75-15-0	Carbon	0.43	ug/L	U							
299-W11-37	A9889	75-15-0	Carbon	0.43	ug/L	U							
299-W11-18	A7284	7440-22-4	Silver	3	ug/L	U							
299-W11-18	A7284	75-15-0	Carbon	0.43	ug/L	U							
299-W11-10	A4901	75-15-0	Carbon	0.43	ug/L	U							
299-W10-23	B8545	7440-22-4	Silver	3	ug/L	U							
299-W10-23	B8545	75-15-0	Carbon	0.43	ug/L	U							
299-W10-4	A7137	7440-22-4	Silver	3	ug/L	U							
299-W10-4	A7137	75-15-0	Carbon	0.43	ug/L	U							
299-W10-5	A4898	7440-22-4	Silver	3	ug/L	U							
299-W10-5	A4898	75-15-0	Carbon	0.43	ug/L	U							
699-24-46	A8457	7440-22-4	Silver	3	ug/L	U							
199-K-33	A4659	7440-22-4	Silver	3	ug/L	U							
199-N-14	A4664	7440-22-4	Silver	3	ug/L	U							
199-N-3	A4679	7440-22-4	Silver	3	ug/L	U							
199-N-3	A4679	7440-22-4	Silver	3	ug/L	U							
199-N-67	A4711	7440-22-4	Silver	3	ug/L	U							
199-N-76	A4719	7439-92-1	Lead	2.6	ug/L	U							
199-N-76	A4719	7440-22-4	Silver	0.8	ug/L	U							
199-N-76	A4719	7440-22-4	Silver	3.3	ug/L	B							
199-N-75	A4718	7440-22-4	Silver	3	ug/L	U							
199-N-32	A4681	7440-22-4	Silver	3	ug/L	U							
199-N-105A	B2408	7440-22-4	Silver	3	ug/L	U							
199-N-2	A4669	7440-22-4	Silver	3	ug/L	U							
199-N-34	A4683	7440-22-4	Silver	3	ug/L	U							
199-N-57	A4700	7440-22-4	Silver	3	ug/L	U							
199-N-72	A4715	7440-22-4	Silver	3	ug/L	U							
199-N-73	A4716	7440-22-4	Silver	3	ug/L	U							
199-N-77	A5442	7440-22-4	Silver	3	ug/L	U							
199-N-73	A4714	7440-22-4	Silver	3	ug/L	U							
199-N-28	A4677	7440-22-4	Silver	3	ug/L	U							
199-N-74	A4717	7440-22-4	Silver	3	ug/L	U							
199-N-81	A5443	7440-22-4	Silver	3	ug/L	U							
199-N-41	A4689	7440-22-4	Silver	3	ug/L	U							
399-1-10A	A5411	75-15-0	Carbon	0.43	ug/L	U							
399-1-18B	A5032	75-15-0	Carbon	0.43	ug/L	U							
399-1-7	A5040	75-15-0	Carbon	0.43	ug/L	U							
399-1-18A	A5031	75-15-0	Carbon	0.43	ug/L	U							
399-1-11	A5020	75-15-0	Carbon	0.43	ug/L	U							
399-1-16B	A5026	75-15-0	Carbon	0.43	ug/L	U							
399-1-17A	A5028	75-15-0	Carbon	0.43	ug/L	U							
399-1-17B	A5029	75-15-0	Carbon	0.43	ug/L	U							
399-1-16A	A5025	75-15-0	Carbon	0.43	ug/L	U							
399-1-10B	A8064	75-15-0	Carbon	0.43	ug/L	U							
299-W10-14	A4891	7439-92-1	Lead	0.97	ug/L	U							
299-W10-14	A4891	7439-97-6	Mercury	0.1	ug/L	U							
299-W10-14	A4891	7440-22-4	Silver	3	ug/L	U							
299-W10-14	A4891	75-15-0	Carbon	0.43	ug/L	U							
299-W10-19	A5438	7439-92-1	Lead	0.97	ug/L	U							
299-W10-19	A5438	7439-97-6	Mercury	0.1	ug/L	U							
299-W10-19	A5438	7440-22-4	Silver	3	ug/L	U							
299-W10-20	A5439	7439-92-1	Lead	0.97	ug/L	U							
299-W10-20	A5439	7439-97-6	Mercury	0.1	ug/L	U							
299-W10-20	A5439	7440-22-4	Silver	3	ug/L	U							
299-W10-21	A5440	7439-92-1	Lead	0.97	ug/L	U							
299-W10-21	A5440	7439-97-6	Mercury	0.1	ug/L	U							
299-W10-21	A5440	7440-22-4	Silver	3	ug/L	B							
299-W7-1	A5004	7439-92-1	Lead	0.97	ug/L	U							
299-W7-1	A5004	7439-97-6	Mercury	0.1	ug/L	U							
299-W7-1	A5004	7440-22-4	Silver	3	ug/L	U							
299-W7-1	A5004	75-15-0	Carbon	0.43	ug/L	U							
299-W7-12	A5007	7439-92-1	Lead	0.97	ug/L	U							
299-W7-12	A5007	7439-97-6	Mercury	0.1	ug/L	U							
299-W7-12	A5007	7440-22-4	Silver	3	ug/L	U							
299-W7-12	A5007	7439-92-1	Lead	0.97	ug/L	U							
299-W7-12	A5007	7439-97-6	Mercury	0.1	ug/L	U							
299-W7-12	A5007	7440-22-4	Silver	3	ug/L	U							
299-W7-3	A5009	7439-92-1	Lead	0.97	ug/L	U							
299-W7-3	A5009	7439-97-6	Mercury	0.1	ug/L	U							
299-W7-3	A5009	7440-22-4	Silver	3	ug/L	U							
299-W7-3	A5009	75-15-0	Carbon	0.43	ug/L	U							
299-W7-4	A5010	7439-92-1	Lead	0.97	ug/L	U							
299-W7-4	A5010	7439-97-6	Mercury	0.1	ug/L	U							
299-W7-4	A5010	7440-22-4	Silver	3	ug/L	U							
299-W7-5	A5011	7439-92-1	Lead	0.97	ug/L	U							
299-W7-5	A5011	7439-97-6	Mercury	0.1	ug/L	U							
299-W7-5	A5011	7440-22-4	Silver	3	ug/L	U							
299-W7-5	A5011	75-15-0	Carbon	0.43	ug/L	U							
299-W7-7	A5013	7439-92-1	Lead	0.97	ug/L	U							
299-W7-7	A5013	7439-97-6	Mercury	0.1	ug/L	U							
299-W7-7	A5013	7440-22-4	Silver	3	ug/L	U							
299-W8-1	A5016	7439-92-1	Lead	0.97	ug/L	U							
299-W8-1	A5016	7439-97-6	Mercury	0.1	ug/L	U							
299-W8-1	A5016	7440-22-4	Silver	3	ug/L	U							
299-E33-28	A4852	7440-22-4	Silver	3	ug/L	U							
299-E33-29	A4853	7440-22-4	Silver	3	ug/L	U							
299-E27-12	A4810	7440-22-4	Silver	3	ug/L	U							
299-E27-13	A4811	7440-22-4	Silver	3	ug/L	U							
299-E27-14	A4812	7440-22-4	Silver	3	ug/L	U							
299-E27-15	A4813	7440-22-4	Silver	3	ug/L	U							
299-E27-7	A4816	7440-22-4	Silver	3	ug/L	U							
299-W22-44	A4975	7440-22-4	Silver	3	ug/L	U							
299-W22-45	A4976	7440-22-4	Silver	3	ug/L	U							
299-W22-46	A4977	7440-22-4	Silver	3	ug/L	U							
299-W22-46	A4977	7440-22-4	Silver	3	ug/L	U							
299-W22-48	B8812	7440-22-4	Silver	3	ug/L	U							
299-W22-49	B8813	7440-22-4	Silver	3	ug/L	U							
299-W22-50	B8814	7440-22-4	Silver	3	ug/L	U							
299-W22-80	C3115	7440-22-4	Silver	3	ug/L	U							
299-W22-81	C3123	7440-22-4	Silver	3	ug/L	U							
299-W22-82	C3124	7440-22-4	Silver	3	ug/L	U							
299-W22-83	C3126	7440-22-4	Silver	3	ug/L	U							
299-W22-84	C3398	7440-22-4	Silver	3	ug/L	U							
299-W22-85	C3399	7440-22-4	Silver	3	ug/L	U							
299-W23-15	A4984	7440-22-4	Silver	3	ug/L	U							
299-W23-19	B8809	7440-22-4	Silver	3	ug/L	U							
299-W23-20	C3112	7440-22-4	Silver	3	ug/L	U							
299-W23-21	C3113	7440-22-4	Silver	3.2	ug/L	B							
699-36-70A	A9901	7440-22-4	Silver	3	ug/L	U							
199-N-26	A4675	7440-22-4	Silver	3	ug/L	U							
299-E17-12	A4730	7440-22-4	Silver	3.2	ug/L	B							
299-E17-13	A4731	7440-22-4	Silver	3	ug/L	U							
699-33-56	A5133	7440-22-4	Silver	3	ug/L	U							
299-W22-45	A4976	75-15-0	Carbon	0.43	ug/L	U							
299-W22-46	A4977	75-15-0	Carbon	0.43	ug/L	U							
299-W22-46	A4977	75-15-0	Carbon	0.43	ug/L	U							
299-W22-48	B8812	75-15-0	Carbon	0.43	ug/L	U							
299-W22-49	B8813	75-15-0	Carbon	0.43	ug/L	U							
299-W23-15	A4984	75-15-0	Carbon	0.43	ug/L	U							
299-W10-19	A5438	75-15-0	Carbon	0.43	ug/L	U							
199-N-75	A4718	7440-22-4	Silver	3	ug/L	U							
299-W10-20	A5439	75-15-0	Carbon	0.43	ug/L	U							
299-W10-21	A5440	75-15-0	Carbon	0.43	ug/L	U							
299-W7-12	A5007	75-15-0	Carbon	0.43	ug/L	U							
299-W7-12	A5007	75-15-0	Carbon	0.43	ug/L	U							
299-W7-4	A5010	75-15-0	Carbon	0.43	ug/L	U							
299-W7-7	A5013	75-15-0	Carbon	0.43	ug/L	U							
299-W8-1	A5016	75-15-0	Carbon	0.43	ug/L	U							
699-34-88	A5138	75-15-0	Carbon	0.43	ug/L	U							
699-19-88	A5077	7440-22-4	Silver	3	ug/L	U							
699-36-67	B2733	7439-92-1	Lead	2.3	ug/L	U							Original lab
699-36-67	B2733	591-78-6	2-Hexanone	10	ug/L	U							
699-36-67	B2733	7439-92-1	Lead	21.8	ug/L								Original lab
699-36-67	B2733	75-15-0	Carbon	5	ug/L	U							
699-36-70A	A9901	7439-92-1	Lead	2.6	ug/L	U							
699-36-70A	A9901	591-78-6	2-Hexanone	10	ug/L	U							
699-36-70A	A9901	7439-92-1	Lead	2.6	ug/L	U							
699-36-70A	A9901	75-15-0	Carbon	5	ug/L	U							
699-37-68	B2732	7439-92-1	Lead	2.6	ug/L	U							
699-37-68	B2732	591-78-6	2-Hexanone	10	ug/L	U							
699-37-68	B2732	7439-92-1	Lead	2.6	ug/L	U							
699-37-68	B2732	75-15-0	Carbon	5	ug/L	U							
699-35-66A	A5139	7439-92-1	Lead	2.6	ug/L	U							
699-35-66A	A5139	591-78-6	2-Hexanone	10	ug/L	U							
699-35-66A	A5139	7439-92-1	Lead	2.6	ug/L	U							

B16KT6	RIVERCOR	GW	WATER	N		19-Mar-03
B16KW2	PNLGW	GW	WATER	N	S03-003	20-Mar-03
B16KW3	PNLGW	GW	WATER	Y	S03-003	20-Mar-03
B16KW6	PNLGW	GW	WATER	N	S03-003	24-Mar-03
B16KX0	PNLGW	GW	WATER	N	S03-003	25-Mar-03
B16LM9	PNLGW	GW	WATER	N	X03-025	08-Apr-03
B16LM9	PNLGW	GW	WATER	N	X03-025	08-Apr-03
B16LM9	PNLGW	GW	WATER	N	X03-025	08-Apr-03
B16LN0	PNLGW	GW	WATER	N	X03-025	08-Apr-03
B16LN0	PNLGW	GW	WATER	N	X03-025	08-Apr-03
B16LN0	PNLGW	GW	WATER	N	X03-025	08-Apr-03
B16LN1	PNLGW	GW	WATER	N	X03-025	08-Apr-03
B16LN1	PNLGW	GW	WATER	N	X03-025	08-Apr-03
B16LN1	PNLGW	GW	WATER	N	X03-025	08-Apr-03
B16LN2	PNLGW	GW	WATER	N	X03-025	08-Apr-03
B16LN2	PNLGW	GW	WATER	N	X03-025	08-Apr-03
B16LN2	PNLGW	GW	WATER	N	X03-025	08-Apr-03
B16LN3	PNLGW	GW	WATER	N	X03-025	08-Apr-03
B16LN3	PNLGW	GW	WATER	N	X03-025	08-Apr-03
B16LN3	PNLGW	GW	WATER	N	X03-025	08-Apr-03
B16LN4	PNLGW	GW	WATER	N	X03-025	08-Apr-03
B16LN4	PNLGW	GW	WATER	N	X03-025	08-Apr-03
B16LN4	PNLGW	GW	WATER	N	X03-025	08-Apr-03
B16M81	PNLGW	GW	WATER	Y	W03-004	03-Apr-03
B16M81	PNLGW	GW	WATER	Y	W03-004	03-Apr-03
B16M81	PNLGW	GW	WATER	Y	W03-004	03-Apr-03
B16M88	PNLGW	GW	WATER	Y	W03-004	03-Apr-03
B16M88	PNLGW	GW	WATER	Y	W03-004	03-Apr-03
B16M88	PNLGW	GW	WATER	Y	W03-004	03-Apr-03
B16M95	PNLGW	GW	WATER	Y	W03-004	03-Apr-03
B16M95	PNLGW	GW	WATER	Y	W03-004	03-Apr-03
B16M95	PNLGW	GW	WATER	Y	W03-004	03-Apr-03
B16MB2	PNLGW	GW	WATER	Y	W03-004	03-Apr-03
B16MB2	PNLGW	GW	WATER	Y	W03-004	03-Apr-03
B16MB2	PNLGW	GW	WATER	Y	W03-004	03-Apr-03
B16MB9	PNLGW	GW	WATER	Y	W03-004	03-Apr-03
B16MB9	PNLGW	GW	WATER	Y	W03-004	03-Apr-03
B16MB9	PNLGW	GW	WATER	Y	W03-004	03-Apr-03
B16MC6	PNLGW	GW	WATER	Y	W03-004	03-Apr-03
B16MC6	PNLGW	GW	WATER	Y	W03-004	03-Apr-03
B16MC6	PNLGW	GW	WATER	Y	W03-004	03-Apr-03
B16MD3	PNLGW	GW	WATER	Y	W03-004	04-Apr-03
B16MD3	PNLGW	GW	WATER	Y	W03-004	04-Apr-03
B16MD3	PNLGW	GW	WATER	Y	W03-004	04-Apr-03
B16MF0	PNLGW	GW	WATER	Y	W03-004	03-Apr-03
B16MF0	PNLGW	GW	WATER	Y	W03-004	03-Apr-03
B16MF0	PNLGW	GW	WATER	Y	W03-004	03-Apr-03
B16MH0	PNLGW	GW	WATER	Y	W03-004	03-Apr-03
B16MH0	PNLGW	GW	WATER	Y	W03-004	03-Apr-03
B16MH0	PNLGW	GW	WATER	Y	W03-004	03-Apr-03
B16MH7	PNLGW	GW	WATER	Y	W03-004	03-Apr-03
B16MH7	PNLGW	GW	WATER	Y	W03-004	03-Apr-03
B16MH8	PNLGW	GW	WATER	N	W03-004	03-Apr-03
B16MH8	PNLGW	GW	WATER	N	W03-004	03-Apr-03
B16MJ4	PNLGW	GW	WATER	Y	W03-004	03-Apr-03
B16MJ4	PNLGW	GW	WATER	Y	W03-004	03-Apr-03
B16MJ4	PNLGW	GW	WATER	Y	W03-004	03-Apr-03
B16MJ8	PNLGW	GW	WATER	Y	W03-004	03-Apr-03
B16MJ8	PNLGW	GW	WATER	Y	W03-004	03-Apr-03
B16MJ8	PNLGW	GW	WATER	Y	W03-004	03-Apr-03
B16MK4	PNLGW	GW	WATER	Y	W03-004	10-Apr-03
B16MK7	PNLGW	GW	WATER	Y	W03-004	01-Apr-03
B16ML0	PNLGW	GW	WATER	Y	W03-004	21-Apr-03
B16ML3	PNLGW	GW	WATER	Y	W03-004	01-Apr-03
B16ML6	PNLGW	GW	WATER	Y	W03-004	01-Apr-03
B16MM2	PNLGW	GW	WATER	Y	W03-004	01-Apr-03
B16MM5	PNLGW	GW	WATER	Y	W03-004	01-Apr-03
B16MM8	PNLGW	GW	WATER	Y	W03-004	18-Apr-03
B16MN1	PNLGW	GW	WATER	Y	W03-004	01-Apr-03
B16MN4	PNLGW	GW	WATER	Y	W03-004	01-Apr-03
B16MN8	PNLGW	GW	WATER	Y	W03-004	01-Apr-03
B16MP0	PNLGW	GW	WATER	Y	W03-004	02-Apr-03
B16MV5	PNLGW	GW	WATER	N	S03-004	02-May-03
B16MV7	PNLGW	GW	WATER	N	S03-004	07-Apr-03
B16MW1	PNLGW	GW	WATER	N	S03-004	07-Apr-03
B16MW3	PNLGW	GW	WATER	N	S03-004	07-Apr-03
B16MW4	PNLGW	GW	WATER	Y	S03-004	10-Apr-03
B16MW7	PNLGW	GW	WATER	Y	S03-004	10-Apr-03
B16MX0	PNLGW	GW	WATER	Y	S03-004	09-Apr-03
B16MX3	PNLGW	GW	WATER	Y	S03-004	09-Apr-03
B16MY2	PNLGW	GW	WATER	Y	S03-004	30-Apr-03
B16MY7	PNLGW	GW	WATER	Y	S03-004	14-Apr-03
B16N02	PNLGW	GW	WATER	Y	S03-004	14-Apr-03
B16N11	PNLGW	GW	WATER	Y	S03-004	16-May-03
B16N15	PNLGW	GW	WATER	Y	S03-004	16-May-03
B16N17	PNLGW	GW	WATER	Y	S03-004	23-Jul-03
B16N20	PNLGW	GW	WATER	Y	S03-004	07-May-03
B16N21	PNLGW	GW	WATER	N	S03-004	07-May-03
B16N30	PNLGW	GW	WATER	N	S03-004	02-May-03
B16N32	PNLGW	GW	WATER	N	S03-004	04-Apr-03
B16N42	PNLGW	GW	WATER	N	S03-004	04-Apr-03
B16N43	PNLGW	GW	WATER	Y	S03-004	08-Apr-03
B16N46	PNLGW	GW	WATER	Y	S03-004	08-Apr-03
B16N51	PNLGW	GW	WATER	Y	S03-004	08-Apr-03
B16N52	PNLGW	GW	WATER	N	S03-004	08-Apr-03
B16ND8	CENTPLAT	GW	WATER	N	F02-005	31-Mar-03
B16ND8	CENTPLAT	GW	WATER	N	F02-005	31-Mar-03
B16TX7	PNLGW	GW	WATER	Y	W03-005	08-May-03
B16TY1	PNLGW	GW	WATER	Y	W03-005	08-May-03
B16TY3	PNLGW	GW	WATER	Y	W03-005	12-May-03
B16TY6	PNLGW	GW	WATER	Y	W03-005	08-May-03
B16TY9	PNLGW	GW	WATER	Y	W03-005	08-May-03
B16V02	PNLGW	GW	WATER	Y	W03-005	12-May-03
B16V05	PNLGW	GW	WATER	Y	W03-005	12-May-03
B16V11	PNLGW	GW	WATER	Y	W03-005	08-May-03
B16V14	PNLGW	GW	WATER	Y	W03-005	12-May-03
B16V17	PNLGW	GW	WATER	Y	W03-005	12-May-03
B16V20	PNLGW	GW	WATER	Y	W03-005	12-May-03
B16V23	PNLGW	GW	WATER	Y	W03-005	12-May-03
B16V26	PNLGW	GW	WATER	Y	W03-005	12-May-03
B16V29	PNLGW	GW	WATER	Y	W03-005	12-May-03
B16V32	PNLGW	GW	WATER	Y	W03-005	12-May-03
B16V35	PNLGW	GW	WATER	Y	W03-005	12-May-03
B16V38	PNLGW	GW	WATER	Y	W03-005	12-May-03
B16V41	PNLGW	GW	WATER	Y	W03-005	13-May-03
B16V44	PNLGW	GW	WATER	Y	W03-005	13-May-03
B16V47	PNLGW	GW	WATER	Y	W03-005	13-May-03
B16V50	PNLGW	GW	WATER	Y	W03-005	13-May-03
B16V53	PNLGW	GW	WATER	Y	W03-005	13-May-03
B16V62	PNLGW	GW	WATER	Y	W03-005	16-May-03
B16V65	PNLGW	GW	WATER	Y	W03-005	13-May-03
B16V68	PNLGW	GW	WATER	Y	W03-005	21-May-03
B16V71	PNLGW	GW	WATER	Y	W03-005	05-May-03
B16V77	PNLGW	GW	WATER	Y	W03-005	05-May-03
B16V80	PNLGW	GW	WATER	Y	W03-005	05-May-03
B16V83	PNLGW	GW	WATER	Y	W03-005	06-May-03
B16V86	PNLGW	GW	WATER	Y	W03-005	06-May-03
B16V89	PNLGW	GW	WATER	Y	W03-005	06-May-03
B16V92	PNLGW	GW	WATER	Y	W03-005	06-May-03
B16V95	PNLGW	GW	WATER	Y	W03-005	06-May-03
B16V98	PNLGW	GW	WATER	Y	W03-005	06-May-03
B16VB1	PNLGW	GW	WATER	Y	W03-005	06-May-03
B16VB4	PNLGW	GW	WATER	Y	W03-005	06-May-03
B16VC3	PNLGW	GW	WATER	Y	W03-005	13-May-03
B16VC6	PNLGW	GW	WATER	Y	W03-005	13-May-03
B16VD0	PNLGW	GW	WATER	Y	W03-005	13-May-03
B16VD2	PNLGW	GW	WATER	Y	W03-005	15-May-03
B16VD6	PNLGW	GW	WATER	Y	W03-005	13-May-03
B16VD9	PNLGW	GW	WATER	Y	W03-005	13-May-03
B16VF2	PNLGW	GW	WATER	Y	W03-005	13-May-03
B16VF5	PNLGW	GW	WATER	Y	W03-005	14-May-03
B16VF8	PNLGW	GW	WATER	Y	W03-005	14-May-03
B16VH2	PNLGW	GW	WATER	Y	W03-005	14-May-03
B16VH4	PNLGW	GW	WATER	Y	W03-005	14-May-03

699-35-66A	A5139	75-15-0	Carbon	5	ug/L	U						
C3164	C3164	75-15-0	Carbon	0.43	ug/L	U						
C3164	C3164	7440-22-4	Silver	3	ug/L	U						
699-56-E4K	C4072	75-15-0	Carbon	0.43	ug/L	U						
699-56-E4L	C4073	75-15-0	Carbon	0.43	ug/L	U						
699-2-6A	B8077	7439-92-1	Lead	0.97	ug/L	U						
699-2-6A	B8077	7439-97-6	Mercury	0.1	ug/L	U						
699-2-6A	B8077	7440-22-4	Silver	3	ug/L	U						
699-2-6A	B8077	7439-92-1	Lead	0.97	ug/L	U						
699-2-6A	B8077	7439-97-6	Mercury	0.1	ug/L	U						
699-2-6A	B8077	7440-22-4	Silver	3	ug/L	U						
699-2-7	A8122	7439-92-1	Lead	0.97	ug/L	U						
699-2-7	A8122	7439-97-6	Mercury	0.1	ug/L	U						
699-2-7	A8122	7440-22-4	Silver	3	ug/L	U						
699-2-7	A8122	7439-92-1	Lead	0.97	ug/L	U						
699-2-7	A8122	7439-97-6	Mercury	0.1	ug/L	U						
699-2-7	A8122	7440-22-4	Silver	3	ug/L	U						
699-8-17	A5333	7439-92-1	Lead	1.3	ug/L	B						
699-8-17	A5333	7439-97-6	Mercury	0.1	ug/L	U						
699-8-17	A5333	7440-22-4	Silver	3	ug/L	U						
699-8-17	A5333	7439-92-1	Lead	0.97	ug/L	U						
699-8-17	A5333	7439-97-6	Mercury	0.1	ug/L	U						
699-8-17	A5333	7440-22-4	Silver	3	ug/L	U						
299-E27-10	A4808	7439-92-1	Lead	0.97	ug/L	U						
299-E27-10	A4808	7439-97-6	Mercury	0.1	ug/L	U						
299-E27-10	A4808	7440-22-4	Silver	3	ug/L	U						
299-E27-11	A4809	7439-92-1	Lead	0.97	ug/L	U						
299-E27-11	A4809	7439-97-6	Mercury	0.1	ug/L	U						
299-E27-11	A4809	7440-22-4	Silver	3	ug/L	U						
299-E27-17	A4815	7439-92-1	Lead	0.97	ug/L	U						
299-E27-17	A4815	7439-97-6	Mercury	0.1	ug/L	U						
299-E27-17	A4815	7440-22-4	Silver	3	ug/L	U						
299-E27-8	A4817	7439-92-1	Lead	0.97	ug/L	U						
299-E27-8	A4817	7439-97-6	Mercury	0.1	ug/L	U						
299-E27-8	A4817	7440-22-4	Silver	3	ug/L	U						
299-E27-9	A4818	7439-92-1	Lead	0.97	ug/L	U						
299-E27-9	A4818	7439-97-6	Mercury	0.1	ug/L	U						
299-E27-9	A4818	7440-22-4	Silver	3	ug/L	U						
299-E34-10	A4875	7439-92-1	Lead	0.97	ug/L	U						
299-E34-10	A4875	7439-97-6	Mercury	0.1	ug/L	U						
299-E34-10	A4875	7440-22-4	Silver	3	ug/L	U						
299-E34-12	A5433	7439-92-1	Lead	0.97	ug/L	U						
299-E34-12	A5433	7439-97-6	Mercury	0.1	ug/L	U						
299-E34-12	A5433	7440-22-4	Silver	3	ug/L	U						
299-E34-2	A4877	7439-92-1	Lead	0.97	ug/L	U						
299-E34-2	A4877	7439-97-6	Mercury	0.1	ug/L	U						
299-E34-2	A4877	7440-22-4	Silver	3	ug/L	U						
299-E34-5	A4880	7439-92-1	Lead	0.97	ug/L	U						
299-E34-5	A4880	7439-97-6	Mercury	0.1	ug/L	U						
299-E34-5	A4880	7440-22-4	Silver	3	ug/L	U						
299-E34-7	A4882	7439-92-1	Lead	0.97	ug/L	U						
299-E34-7	A4882	7439-97-6	Mercury	0.1	ug/L	U						
299-E34-7	A4882	7440-22-4	Silver	3	ug/L	U						
299-E34-7	A4882	591-78-6	2-Hexanone	0.14	ug/L	U						
299-E34-7	A4882	75-15-0	Carbon	0.43	ug/L	U						
299-E34-9	A4884	7439-92-1	Lead	0.97	ug/L	U						
299-E34-9	A4884	7439-97-6	Mercury	0.1	ug/L	U						
299-E34-9	A4884	7440-22-4	Silver	3	ug/L	U						
299-E34-9	A4884	7439-92-1	Lead	0.97	ug/L	U						
299-E34-9	A4884	7439-97-6	Mercury	0.1	ug/L	U						
299-E34-9	A4884	7440-22-4	Silver	3	ug/L	U						
299-E17-1	A4728	7440-22-4	Silver	3	ug/L	U						
299-E17-14	A4732	7440-22-4	Silver	3	ug/L	U						
299-E17-16	A4734	7440-22-4	Silver	3	ug/L	U						
299-E17-18	A4736	7440-22-4	Silver	3	ug/L	U						
299-E17-19	A4737	7440-22-4	Silver	3	ug/L	U						
299-E24-16	A4751	7440-22-4	Silver	3	ug/L	U						
299-E24-18	A4753	7440-22-4	Silver	3	ug/L	U						
299-E25-17	A6031	7440-22-4	Silver	4.4	ug/L	B						
299-E25-19	A4765	7440-22-4	Silver	3	ug/L	U						
299-E25-31	A4778	7440-22-4	Silver	3	ug/L	U						
299-E25-31	A4778	7440-22-4	Silver	3	ug/L	U						
699-37-47A	B2822	7440-22-4	Silver	3	ug/L	U						
699-S28-E0	A9206	75-15-0	Carbon	0.43	ug/L	U						
699-S36-E13A	A5392	75-15-0	Carbon	0.43	ug/L	U						
699-S38-E12A	A5396	75-15-0	Carbon	0.43	ug/L	U						
699-S43-E12	A5404	75-15-0	Carbon	0.43	ug/L	U						
199-K-106A	A9842	7440-22-4	Silver	3	ug/L	U						
199-K-107A	A9843	7440-22-4	Silver	3	ug/L	U						
199-K-108A	A9844	7440-22-4	Silver	3	ug/L	U						
199-K-109A	A9828	7440-22-4	Silver	3	ug/L	U						
199-K-27	A4653	7440-22-4	Silver	3	ug/L	U						
199-K-30	A4655	7440-22-4	Silver	3	ug/L	U						
199-K-34	A4660	7440-22-4	Silver	3	ug/L	U						
299-E13-14	A4726	7440-22-4	Silver	3.7	ug/L	U						
299-E13-14	A4726	7440-22-4	Silver	3.7	ug/L	U						
299-E13-5	A5853	7440-22-4	Silver	5	ug/L	B						
699-19-88	A5077	7440-22-4	Silver	3	ug/L	U						
699-19-88	A5077	75-15-0	Carbon	0.43	ug/L	U						
699-49-100C	B8804	75-15-0	Carbon	0.43	ug/L	U						
699-50-85	A5229	75-15-0	Carbon	0.43	ug/L	U						
699-55-B9	A5262	75-15-0	Carbon	0.43	ug/L	U						
499-50-7	A8098	7440-22-4	Silver	3	ug/L	U						
499-50-8	A8099	7440-22-4	Silver	3	ug/L	U						
499-51-8J	A8114	7440-22-4	Silver	3	ug/L	U						
499-51-8J	A8114	75-15-0	Carbon	0.43	ug/L	U						
199-D3-3	C3312	7439-92-1	Lead	2.6	ug/L	U						
199-D3-3	C3312	7440-22-4	Silver	0.8	ug/L	U						
299-E28-8	A6788	7440-22-4	Silver	3	ug/L	U						
299-E28-8	A6788	7440-22-4	Silver	3	ug/L	U						
299-E33-10	A6853	7440-22-4	Silver	3	ug/L	U						
299-E33-15	A6842	7440-22-4	Silver	3	ug/L	U						
299-E33-16	A6855	7440-22-4	Silver	3	ug/L	U						
299-E33-17	A4843	7440-22-4	Silver	3	ug/L	U						
299-E33-18	A4844	7440-22-4	Silver	3	ug/L	U						
299-E33-20	A4847	7440-22-4	Silver	3	ug/L	U						
299-E33-21	A4848	7440-22-4	Silver	3	ug/L	U						
299-E33-26	A4850	7440-22-4	Silver	3	ug/L	U						
299-E33-31	A4856	7440-22-4	Silver	3	ug/L	U						
299-E33-32	A4857	7440-22-4	Silver	3	ug/L	U						
299-E33-334	B8810	7440-22-4	Silver	3	ug/L	U						
299-E33-335	B8811	7440-22-4	Silver	3	ug/L	U						
299-E33-337	C3390	7440-22-4	Silver	3	ug/L	U						
299-E33-338	C3391	7440-22-4	Silver	3	ug/L	U						
299-E33-339	C3392	7440-22-4	Silver	3	ug/L	U						
299-E33-38	A4863	7440-22-4	Silver	3.7	ug/L	U						
299-E33-39	A4864	7440-22-4	Silver	3.7	ug/L	U						
299-E33-41	A4867	7440-22-4	Silver	3.7	ug/L	U						
299-E33-42	A4868	7440-22-4	Silver	3.7	ug/L	U						
299-E33-43	A4869	7440-22-4	Silver	3.7	ug/L	U						
299-E33-44	B8554	7440-22-4	Silver	3.7	ug/L	U						
299-E33-7	A4871	7440-22-4	Silver	3.7	ug/L	U						
299-E33-9	A4873	7440-22-4	Silver	3.7	ug/L	U						
299-W10-1	A7136	7440-22-4	Silver	3	ug/L	U						
299-W10-23	B8545	7440-22-4	Silver	3	ug/L	U						
299-W10-24	B8546	7440-22-4	Silver	3	ug/L	U						
299-W10-28	C3400	7440-22-4	Silver	3	ug/L	U						
299-W10-4	A7137	7440-22-4	Silver	3	ug/L	U						
299-W10-8	A4899	7440-22-4	Silver	3	ug/L	U						
299-W11-12	A4902	7440-22-4	Silver	3	ug/L	U						
299-W11-39	C3117	7440-22-4	Silver	3	ug/L	U						
299-W11-40	C3118	7440-22-4	Silver	3	ug/L	U						
299-W11-41	C3119	7440-22-4	Silver	3	ug/L	U						
299-W11-42	C3242	7440-22-4	Silver	3	ug/L	U						
299-W10-26	B8548	7440-22-4	Silver	3.7	ug/L	U						
299-W10-27	C3125	7440-22-4	Silver	3.7	ug/L	U						
299-W10-27	C3125	7440-22-4	Silver	3.7	ug/L	U						
299-W14-13	B8549	7440-22-4	Silver	3.7	ug/L	U						
299-W14-14	B8547	7440-22-4	Silver	3.7	ug/L	U						
299-W14-15	C3114	7440-22-4	Silver	3.7	ug/L	U						
299-W14-16	C3120	7440-22-4	Silver	3.7	ug/L	U						
299-W14-17	C3121	7440-22-4	Silver	3.7	ug/L	U						
299-W14-18	C3396	7440-22-4	Silver	3.7	ug/L	U						
299-W14-18	C3396	7440-22-4	Silver	3.7	ug/L	U						
299-W14-19	C3957	7440-22-4	Silver	3.7	ug/L	U						

B16VH8	PNLGW	GW	WATER	Y	W03-005	14-May-03
B16VJ1	PNLGW	GW	WATER	Y	W03-005	14-May-03
B16VJ4	PNLGW	GW	WATER	Y	W03-005	14-May-03
B16VJ7	PNLGW	GW	WATER	Y	W03-005	14-May-03
B16VK0	PNLGW	GW	WATER	Y	W03-005	14-May-03
B16VK4	PNLGW	GW	WATER	Y	W03-005	14-May-03
B16VL0	PNLGW	GW	WATER	Y	W03-005	25-Jun-03
B16VL3	PNLGW	GW	WATER	Y	W03-005	15-May-03
B16VL6	PNLGW	GW	WATER	Y	W03-005	15-May-03
B16VM2	PNLGW	GW	WATER	Y	W03-005	15-May-03
B16VM5	PNLGW	GW	WATER	Y	W03-005	15-May-03
B16VM9	PNLGW	GW	WATER	Y	W03-005	15-May-03
B16VN1	PNLGW	GW	WATER	Y	W03-005	15-May-03
B16VN4	PNLGW	GW	WATER	Y	W03-005	15-May-03
B16VN7	PNLGW	GW	WATER	Y	W03-005	15-May-03
B16VP0	PNLGW	GW	WATER	Y	W03-005	15-May-03
B16VP3	PNLGW	GW	WATER	Y	W03-005	19-May-03
B16VP4	PNLGW	GW	WATER	N	W03-005	19-May-03
B16VP6	PNLGW	GW	WATER	Y	W03-005	19-May-03
B16VP7	PNLGW	GW	WATER	N	W03-005	19-May-03
B16VR0	PNLGW	GW	WATER	Y	W03-005	19-May-03
B16VR1	PNLGW	GW	WATER	N	W03-005	19-May-03
B16VR2	PNLGW	GW	WATER	Y	W03-005	19-May-03
B16VR3	PNLGW	GW	WATER	N	W03-005	19-May-03
B16VR5	PNLGW	GW	WATER	Y	W03-005	19-May-03
B16VR6	PNLGW	GW	WATER	N	W03-005	19-May-03
B16VR8	PNLGW	GW	WATER	Y	W03-005	19-May-03
B16VR9	PNLGW	GW	WATER	N	W03-005	19-May-03
B16VT1	PNLGW	GW	WATER	Y	W03-005	19-May-03
B16VT2	PNLGW	GW	WATER	N	W03-005	19-May-03
B16VT4	PNLGW	GW	WATER	Y	W03-005	16-May-03
B16VT5	PNLGW	GW	WATER	N	W03-005	16-May-03
B16VT7	PNLGW	GW	WATER	Y	W03-005	16-May-03
B16VT8	PNLGW	GW	WATER	N	W03-005	16-May-03
B16VV0	PNLGW	GW	WATER	Y	W03-005	19-May-03
B16VV1	PNLGW	GW	WATER	N	W03-005	19-May-03
B16VV6	PNLGW	GW	WATER	Y	W03-005	16-May-03
B16VV7	PNLGW	GW	WATER	N	W03-005	16-May-03
B16VX4	PNLGW	GW	WATER	N	S03-005	18-Jun-03
B16VX6	PNLGW	GW	WATER	Y	S03-005	05-May-03
B16VX7	PNLGW	GW	WATER	N	S03-005	05-May-03
B16VX9	PNLGW	GW	WATER	Y	S03-005	06-May-03
B16VY0	PNLGW	GW	WATER	N	S03-005	06-May-03
B16VY2	PNLGW	GW	WATER	N	S03-005	14-May-03
B16VY7	PNLGW	GW	WATER	N	S03-005	11-Jun-03
B16VY8	PNLGW	GW	WATER	Y	S03-005	18-Jun-03
B16VY9	PNLGW	GW	WATER	N	S03-005	18-Jun-03
B16W02	PNLGW	GW	WATER	N	S03-005	25-Jun-03
B16W48	PNLGW	GW	WATER	Y	S03-005	11-Jun-03
B16W49	PNLGW	GW	WATER	Y	S03-005	11-Jun-03
B16W50	PNLGW	GW	WATER	N	S03-005	11-Jun-03
B16XT4	PNLGW	GW	WATER	N	W03-006	18-Jun-03
B16XT6	PNLGW	GW	WATER	N	W03-006	18-Jun-03
B16XV8	PNLGW	GW	WATER	N	W03-006	04-Jun-03
B16XW0	PNLGW	GW	WATER	N	W03-006	05-Jun-03
B16XW5	PNLGW	GW	WATER	Y	W03-006	09-Jun-03
B16XW5	PNLGW	GW	WATER	Y	W03-006	09-Jun-03
B16XW5	PNLGW	GW	WATER	Y	W03-006	09-Jun-03
B16XX2	PNLGW	GW	WATER	Y	W03-006	17-Jun-03
B16XX2	PNLGW	GW	WATER	Y	W03-006	17-Jun-03
B16XX2	PNLGW	GW	WATER	Y	W03-006	17-Jun-03
B16XY6	PNLGW	GW	WATER	Y	W03-006	09-Jun-03
B16XY6	PNLGW	GW	WATER	Y	W03-006	09-Jun-03
B16XY6	PNLGW	GW	WATER	Y	W03-006	09-Jun-03
B16Y03	PNLGW	GW	WATER	Y	W03-006	09-Jun-03
B16Y03	PNLGW	GW	WATER	Y	W03-006	09-Jun-03
B16Y03	PNLGW	GW	WATER	Y	W03-006	09-Jun-03
B16Y10	PNLGW	GW	WATER	Y	W03-006	09-Jun-03
B16Y10	PNLGW	GW	WATER	Y	W03-006	09-Jun-03
B16Y10	PNLGW	GW	WATER	Y	W03-006	09-Jun-03
B16Y17	PNLGW	GW	WATER	Y	W03-006	09-Jun-03
B16Y17	PNLGW	GW	WATER	Y	W03-006	09-Jun-03
B16Y17	PNLGW	GW	WATER	Y	W03-006	09-Jun-03
B16Y24	PNLGW	GW	WATER	Y	W03-006	05-Jun-03
B16Y24	PNLGW	GW	WATER	Y	W03-006	05-Jun-03
B16Y24	PNLGW	GW	WATER	Y	W03-006	05-Jun-03
B16Y31	PNLGW	GW	WATER	Y	W03-006	10-Jun-03
B16Y31	PNLGW	GW	WATER	Y	W03-006	10-Jun-03
B16Y31	PNLGW	GW	WATER	Y	W03-006	10-Jun-03
B16Y35	PNLGW	GW	WATER	Y	W03-006	10-Jun-03
B16Y35	PNLGW	GW	WATER	Y	W03-006	10-Jun-03
B16Y35	PNLGW	GW	WATER	Y	W03-006	10-Jun-03
B16Y45	PNLGW	GW	WATER	Y	W03-006	09-Jun-03
B16Y45	PNLGW	GW	WATER	Y	W03-006	09-Jun-03
B16Y45	PNLGW	GW	WATER	Y	W03-006	09-Jun-03
B16Y52	PNLGW	GW	WATER	Y	W03-006	09-Jun-03
B16Y52	PNLGW	GW	WATER	Y	W03-006	09-Jun-03
B16Y52	PNLGW	GW	WATER	Y	W03-006	09-Jun-03
B16Y59	PNLGW	GW	WATER	Y	W03-006	09-Jun-03
B16Y59	PNLGW	GW	WATER	Y	W03-006	09-Jun-03
B16Y59	PNLGW	GW	WATER	Y	W03-006	09-Jun-03
B16Y66	PNLGW	GW	WATER	Y	W03-006	09-Jun-03
B16Y66	PNLGW	GW	WATER	Y	W03-006	09-Jun-03
B16Y66	PNLGW	GW	WATER	Y	W03-006	09-Jun-03
B16Y73	PNLGW	GW	WATER	Y	W03-006	05-Jun-03
B16Y73	PNLGW	GW	WATER	Y	W03-006	05-Jun-03
B16Y73	PNLGW	GW	WATER	Y	W03-006	05-Jun-03
B16Y80	PNLGW	GW	WATER	Y	W03-006	09-Jun-03
B16Y80	PNLGW	GW	WATER	Y	W03-006	09-Jun-03
B16Y80	PNLGW	GW	WATER	Y	W03-006	09-Jun-03
B16Y87	PNLGW	GW	WATER	Y	W03-006	10-Jun-03
B16Y87	PNLGW	GW	WATER	Y	W03-006	10-Jun-03
B16Y87	PNLGW	GW	WATER	Y	W03-006	10-Jun-03
B16Y94	PNLGW	GW	WATER	Y	W03-006	10-Jun-03
B16Y94	PNLGW	GW	WATER	Y	W03-006	10-Jun-03
B16Y94	PNLGW	GW	WATER	Y	W03-006	10-Jun-03
B16YB1	PNLGW	GW	WATER	Y	W03-006	09-Jun-03
B16YB1	PNLGW	GW	WATER	Y	W03-006	09-Jun-03
B16YB1	PNLGW	GW	WATER	Y	W03-006	09-Jun-03
B16YB9	PNLGW	GW	WATER	N	W03-006	12-Jun-03
B16YC5	PNLGW	GW	WATER	Y	W03-006	12-Jun-03
B16YC6	PNLGW	GW	WATER	N	W03-006	12-Jun-03
B16YD3	PNLGW	GW	WATER	N	W03-006	12-Jun-03
B16YD5	PNLGW	GW	WATER	N	W03-006	12-Jun-03
B16YF0	PNLGW	GW	WATER	Y	W03-006	05-Jun-03
B16YF7	PNLGW	GW	WATER	Y	W03-006	03-Jun-03
B16YH4	PNLGW	GW	WATER	Y	W03-006	03-Jun-03
B16YJ2	PNLGW	GW	WATER	Y	W03-006	03-Jun-03
B16YJ9	PNLGW	GW	WATER	Y	W03-006	03-Jun-03
B16YK6	PNLGW	GW	WATER	Y	W03-006	03-Jun-03
B16YL3	PNLGW	GW	WATER	Y	W03-006	04-Jun-03
B16YL7	PNLGW	GW	WATER	Y	W03-006	04-Jun-03
B16YM7	PNLGW	GW	WATER	Y	W03-006	04-Jun-03
B16YN4	PNLGW	GW	WATER	Y	W03-006	03-Jun-03
B16YP1	PNLGW	GW	WATER	Y	W03-006	04-Jun-03
B16YP8	PNLGW	GW	WATER	Y	W03-006	02-Jun-03
B16YR1	PNLGW	GW	WATER	Y	W03-006	21-May-03
B16YR4	PNLGW	GW	WATER	Y	W03-006	12-Jun-03
B16YR7	PNLGW	GW	WATER	Y	W03-006	25-Jun-03
B16YT1	PNLGW	GW	WATER	Y	W03-006	25-Jun-03
B16YT3	PNLGW	GW	WATER	Y	W03-006	10-Jun-03
B16YT6	PNLGW	GW	WATER	Y	W03-006	10-Jun-03
B16YT9	PNLGW	GW	WATER	Y	W03-006	10-Jun-03
B16YV2	PNLGW	GW	WATER	Y	W03-006	11-Jun-03
B16YV5	PNLGW	GW	WATER	Y	W03-006	12-Jun-03
B16YV8	PNLGW	GW	WATER	Y	W03-006	11-Jun-03
B16YW1	PNLGW	GW	WATER	Y	W03-006	11-Jun-03
B16YW4	PNLGW	GW	WATER	Y	W03-006	12-Jun-03
B16YW7	PNLGW	GW	WATER	Y	W03-006	12-Jun-03
B16YX0	PNLGW	GW	WATER	Y	W03-006	11-Jun-03
B16YX3	PNLGW	GW	WATER	Y	W03-006	18-Jun-03
B16YX6	PNLGW	GW	WATER	Y	W03-006	10-Jun-03
B16YX9	PNLGW	GW	WATER	Y	W03-006	10-Jun-03
B16YY9	PNLGW	GW	WATER	Y	W03-006	11-Jun-03
B17021	PNLGW	GW	WATER	Y	S03-006	30-Jun-03

299-W14-5	A5475	7440-22-4	Silver	3.7	ug/L	U					
299-W14-6	A7331	7440-22-4	Silver	3.7	ug/L	U					
299-W15-40	B8550	7440-22-4	Silver	3.7	ug/L	U					
299-W15-41	B8815	7440-22-4	Silver	3.7	ug/L	U					
299-W15-44	C3956	7440-22-4	Silver	3.7	ug/L	U					
299-W15-763	C3339	7440-22-4	Silver	3.7	ug/L	U					
299-W15-765	C3397	7440-22-4	Silver	3.7	ug/L	U					
299-W18-30	A4942	7440-22-4	Silver	3.7	ug/L	U					
299-W18-31	A4943	7440-22-4	Silver	3.7	ug/L	U					
299-W18-40	C3395	7440-22-4	Silver	3.7	ug/L	U					
299-W19-12	A4945	7440-22-4	Silver	3.7	ug/L	U					
299-W19-12	A4945	7440-22-4	Silver	3.7	ug/L	U					
299-W19-41	B8551	7440-22-4	Silver	3.7	ug/L	U					
299-W19-42	B8553	7440-22-4	Silver	3.7	ug/L	U					
299-W19-44	C3393	7440-22-4	Silver	3.7	ug/L	U					
299-W19-45	C3394	7440-22-4	Silver	3.7	ug/L	U					
699-22-35	A8443	7440-22-4	Silver	3.7	ug/L	U					
699-22-35	A8443	75-15-0	Carbon	0.43	ug/L	U					
699-23-34A	A5087	7440-22-4	Silver	3.7	ug/L	U					
699-23-34A	A5087	75-15-0	Carbon	0.43	ug/L	U					
699-23-34A	A5087	7440-22-4	Silver	3.7	ug/L	U					
699-23-34A	A5087	75-15-0	Carbon	0.43	ug/L	U					
699-23-34B	A8450	7440-22-4	Silver	3.7	ug/L	U					
699-23-34B	A8450	75-15-0	Carbon	0.43	ug/L	U					
699-24-33	A5089	7440-22-4	Silver	3.7	ug/L	U					
699-24-33	A5089	75-15-0	Carbon	0.43	ug/L	U					
699-24-34A	A5090	7440-22-4	Silver	3.7	ug/L	U					
699-24-34A	A5090	75-15-0	Carbon	0.43	ug/L	U					
699-24-34B	A5091	7440-22-4	Silver	3.7	ug/L	U					
699-24-34B	A5091	75-15-0	Carbon	0.43	ug/L	U					
699-24-34C	A5092	7440-22-4	Silver	3.7	ug/L	U					
699-24-34C	A5092	75-15-0	Carbon	0.43	ug/L	U					
699-24-35	A5093	7440-22-4	Silver	3.7	ug/L	U					
699-24-35	A5093	75-15-0	Carbon	0.43	ug/L	U					
699-25-34C	A5097	7440-22-4	Silver	3.7	ug/L	U					
699-25-34C	A5097	75-15-0	Carbon	0.43	ug/L	U					
699-26-35A	A5103	7440-22-4	Silver	3.7	ug/L	U					
699-26-35A	A5103	75-15-0	Carbon	0.43	ug/L	U					
299-W19-46	C3958	75-15-0	Carbon	0.43	ug/L	U					
299-W10-22	A9890	7440-22-4	Silver	3	ug/L	U					
299-W10-22	A9890	75-15-0	Carbon	0.43	ug/L	U					
299-W11-7	A4910	7440-22-4	Silver	3	ug/L	U					
299-W11-7	A4910	75-15-0	Carbon	0.43	ug/L	U					
299-W15-40	B8550	75-15-0	Carbon	0.43	ug/L	U					
299-W15-42	C3803	75-15-0	Carbon	0.43	ug/L	U					
299-W15-43	C3955	7440-22-4	Silver	3.7	ug/L	U					
299-W15-43	C3955	75-15-0	Carbon	0.43	ug/L	U					
299-W15-765	C3397	75-15-0	Carbon	0.43	ug/L	U					
299-W15-42	C3803	7440-22-4	Silver	3.7	ug/L	U					
299-W15-42	C3803	7440-22-4	Silver	3.7	ug/L	U					
299-W15-42	C3803	75-15-0	Carbon	0.43	ug/L	U					
399-1-18A	A5031	75-15-0	Carbon	0.43	ug/L	U					
399-1-18B	A5032	75-15-0	Carbon	0.43	ug/L	U					
299-E26-10	A4799	75-15-0	Carbon	0.43	ug/L	U					
299-E26-11	A4800	75-15-0	Carbon	0.43	ug/L	U					
299-E28-26	A4822	7439-92-1	Lead	0.97	ug/L	U					
299-E28-26	A4822	7439-97-6	Mercury	0.1	ug/L	U					
299-E28-26	A4822	7440-22-4	Silver	3.7	ug/L	U					
299-E28-27	A4823	7439-92-1	Lead	0.97	ug/L	U					
299-E28-27	A4823	7439-97-6	Mercury	0.1	ug/L	U					
299-E28-27	A4823	7440-22-4	Silver	3.7	ug/L	U					
299-E28-28	A4824	7439-92-1	Lead	0.97	ug/L	U					
299-E28-28	A4824	7439-97-6	Mercury	0.1	ug/L	U					
299-E28-28	A4824	7440-22-4	Silver	3.7	ug/L	U					
299-E32-10	A5432	7439-92-1	Lead	0.97	ug/L	U					
299-E32-10	A5432	7439-97-6	Mercury	0.1	ug/L	U					
299-E32-10	A5432	7440-22-4	Silver	3.7	ug/L	U					
299-E32-2	A4830	7439-92-1	Lead	0.97	ug/L	U					
299-E32-2	A4830	7439-97-6	Mercury	0.1	ug/L	U					
299-E32-2	A4830	7440-22-4	Silver	3.7	ug/L	U					
299-E32-3	A4831	7439-92-1	Lead	0.97	ug/L	U					
299-E32-3	A4831	7439-97-6	Mercury	0.1	ug/L	U					
299-E32-3	A4831	7440-22-4	Silver	3.7	ug/L	U					
299-E32-4	A4832	7439-92-1	Lead	0.97	ug/L	U					
299-E32-4	A4832	7439-97-6	Mercury	0.1	ug/L	U					
299-E32-4	A4832	7440-22-4	Silver	3.7	ug/L	U					
299-E32-5	A4833	7439-92-1	Lead	0.97	ug/L	U					
299-E32-5	A4833	7439-97-6	Mercury	0.1	ug/L	U					
299-E32-5	A4833	7440-22-4	Silver	3.7	ug/L	U					
299-E32-5	A4833	7439-92-1	Lead	0.97	ug/L	U					
299-E32-5	A4833	7439-97-6	Mercury	0.1	ug/L	U					
299-E32-5	A4833	7440-22-4	Silver	3.7	ug/L	U					
299-E32-6	A4834	7439-92-1	Lead	0.97	ug/L	U					
299-E32-6	A4834	7439-97-6	Mercury	0.1	ug/L	U					
299-E32-6	A4834	7440-22-4	Silver	3.7	ug/L	U					
299-E32-7	A4835	7439-92-1	Lead	0.97	ug/L	U					
299-E32-7	A4835	7439-97-6	Mercury	0.1	ug/L	U					
299-E32-7	A4835	7440-22-4	Silver	3.7	ug/L	U					
299-E32-8	A4836	7439-92-1	Lead	0.97	ug/L	U					
299-E32-8	A4836	7439-97-6	Mercury	0.1	ug/L	U					
299-E32-8	A4836	7440-22-4	Silver	3.7	ug/L	U					
299-E32-9	A4837	7439-92-1	Lead	0.97	ug/L	U					
299-E32-9	A4837	7439-97-6	Mercury	0.1	ug/L	U					
299-E32-9	A4837	7440-22-4	Silver	3.7	ug/L	U					
299-E33-28	A4852	7439-92-1	Lead	0.97	ug/L	U					
299-E33-28	A4852	7439-97-6	Mercury	0.1	ug/L	U					
299-E33-28	A4852	7440-22-4	Silver	3.7	ug/L	U					
299-E33-29	A4853	7439-92-1	Lead	0.97	ug/L	U					
299-E33-29	A4853	7439-97-6	Mercury	0.1	ug/L	U					
299-E33-29	A4853	7440-22-4	Silver	3.7	ug/L	U					
299-E33-30	A4855	7439-92-1	Lead	0.97	ug/L	U					
299-E33-30	A4855	7439-97-6	Mercury	0.1	ug/L	U					
299-E33-30	A4855	7440-22-4	Silver	3.7	ug/L	U					
299-E33-34	A4859	7439-92-1	Lead	0.97	ug/L	U					
299-E33-34	A4859	7439-97-6	Mercury	0.1	ug/L	U					
299-E33-34	A4859	7440-22-4	Silver	5.8	ug/L	B					
299-E33-35	A4860	7439-92-1	Lead	0.97	ug/L	U					
299-E33-35	A4860	7439-97-6	Mercury	0.1	ug/L	U					
299-E33-35	A4860	7440-22-4	Silver	3.7	ug/L	U					
299-W26-13	B8817	75-15-0	Carbon	0.43	ug/L	U					
299-W26-14	B8828	7440-22-4	Silver	3.7	ug/L	U					
299-W26-14	B8828	75-15-0	Carbon	0.43	ug/L	U					
299-W26-7	A5446	75-15-0	Carbon	0.43	ug/L	U					
299-W27-2	A5410	75-15-0	Carbon	0.43	ug/L	U					
299-E24-19	A4754	7440-22-4	Silver	3.7	ug/L	U					
299-E24-20	A4756	7440-22-4	Silver	3.7	ug/L	U					
299-E25-2	A4766	7440-22-4	Silver	3.7	ug/L	U					
299-E25-40	A4789	7440-22-4	Silver	3.7	ug/L	U					
299-E25-41	A4790	7440-22-4	Silver	3.7	ug/L	U					
299-E25-46	A4793	7440-22-4	Silver	3.7	ug/L	U					
299-E27-12	A4810	7440-22-4	Silver	3.7	ug/L	U					
299-E27-12	A4810	7440-22-4	Silver	3.7	ug/L	U					
299-E27-13	A4811	7440-22-4	Silver	3.7	ug/L	U					
299-E27-14	A4812	7440-22-4	Silver	3.7	ug/L	U					
299-E27-15	A4813	7440-22-4	Silver	3.7	ug/L	U					
299-E27-7	A4816	7440-22-4	Silver	3.7	ug/L	U					
299-W22-44	A4975	7440-22-4	Silver	3.7	ug/L	U					
299-W22-45	A4976	7440-22-4	Silver	3.7	ug/L	U					
299-W22-46	A4977	7440-22-4	Silver	3.7	ug/L	U					
299-W22-46	A4977	7440-22-4	Silver	3.7	ug/L	U					
299-W22-48	B8812	7440-22-4	Silver	3.7	ug/L	U					
299-W22-49	B8813	7440-22-4	Silver	3.7	ug/L	U					
299-W22-50	B8814	7440-22-4	Silver	3.7	ug/L	U					
299-W22-80	C3115	7440-22-4	Silver	3.8	ug/L	B					
299-W22-81	C3123	7440-22-4	Silver	3.7	ug/L	U					
299-W22-82	C3124	7440-22-4	Silver	4.7	ug/L	B					
299-W22-83	C3126	7440-22-4	Silver	3.7	ug/L	U					
299-W22-84	C3398	7440-22-4	Silver	3.7	ug/L	U					
299-W22-85	C3399	7440-22-4	Silver	3.7	ug/L	U					
299-W23-15	A4984	7440-22-4	Silver	3.7	ug/L	U					
299-W23-19	B8809	7440-22-4	Silver	3.7	ug/L	U					
299-W23-20	C3112	7440-22-4	Silver	3.7	ug/L	U					
299-W23-21	C3113	7440-22-4	Silver	3.7	ug/L	U					
699-36-70A	A9901	7440-22-4	Silver	3.7	ug/L	U					
1199-39-16F	C4239	7440-22-4	Silver	3.7	ug/L	U					

B17022	PNLGW	GW	WATER	N	S03-006	30-Jun-03
B17028	PNLGW	GW	WATER	N	S03-006	24-Jun-03
B17029	PNLGW	GW	WATER	N	S03-006	24-Jun-03
B17031	PNLGW	GW	WATER	N	S03-006	24-Jun-03
B17033	PNLGW	GW	WATER	N	S03-006	24-Jun-03
B17035	PNLGW	GW	WATER	N	S03-006	25-Jun-03
B17038	PNLGW	GW	WATER	Y	S03-006	25-Jun-03
B17042	PNLGW	GW	WATER	N	S03-006	25-Jun-03
B17043	PNLGW	GW	WATER	Y	S03-006	25-Jun-03
B17044	PNLGW	GW	WATER	N	S03-006	25-Jun-03
B17050	PNLGW	GW	WATER	N	S03-006	10-Jun-03
B17053	PNLGW	GW	WATER	N	S03-006	10-Jun-03
B17056	PNLGW	GW	WATER	N	S03-006	16-Jun-03
B17058	PNLGW	GW	WATER	N	S03-006	16-Jun-03
B17062	PNLGW	GW	WATER	N	S03-006	16-Jun-03
B17063	PNLGW	GW	WATER	N	S03-006	16-Jun-03
B17065	PNLGW	GW	WATER	N	S03-006	16-Jun-03
B17067	PNLGW	GW	WATER	N	S03-006	16-Jun-03
B17069	PNLGW	GW	WATER	N	S03-006	16-Jun-03
B17070	PNLGW	GW	WATER	Y	S03-006	16-Jun-03
B17071	PNLGW	GW	WATER	N	S03-006	16-Jun-03
B17074	PNLGW	GW	WATER	N	S03-006	16-Jun-03
B17075	PNLGW	GW	WATER	Y	S03-006	16-Jun-03
B17076	PNLGW	GW	WATER	N	S03-006	16-Jun-03
B17082	PNLGW	GW	WATER	N	S03-006	16-Jun-03
B17088	PNLGW	GW	WATER	N	S03-006	18-Jun-03
B17090	PNLGW	GW	WATER	N	S03-006	18-Jun-03
B17092	PNLGW	GW	WATER	N	S03-006	18-Jun-03
B17094	PNLGW	GW	WATER	N	S03-006	23-Jun-03
B17096	PNLGW	GW	WATER	N	S03-006	18-Jun-03
B17098	PNLGW	GW	WATER	N	S03-006	23-Jun-03
B17080	PNLGW	GW	WATER	N	S03-006	19-Jun-03
B17082	PNLGW	GW	WATER	N	S03-006	19-Jun-03
B17084	PNLGW	GW	WATER	N	S03-006	19-Jun-03
B17087	PNLGW	GW	WATER	N	S03-006	23-Jun-03
B17088	PNLGW	GW	WATER	N	S03-006	23-Jun-03
B170C0	PNLGW	GW	WATER	N	S03-006	19-Jun-03
B170C1	PNLGW	GW	WATER	N	S03-006	23-Jun-03
B170C3	PNLGW	GW	WATER	N	S03-006	19-Jun-03
B170C5	PNLGW	GW	WATER	N	S03-006	19-Jun-03
B170C7	PNLGW	GW	WATER	N	S03-006	23-Jun-03
B170D1	PNLGW	GW	WATER	N	S03-006	23-Jun-03
B170D3	PNLGW	GW	WATER	N	S03-006	26-Jun-03
B170D5	PNLGW	GW	WATER	N	S03-006	19-Jun-03
B170D6	PNLGW	GW	WATER	Y	S03-006	26-Jun-03
B170D7	PNLGW	GW	WATER	N	S03-006	26-Jun-03
B170F0	PNLGW	GW	WATER	Y	S03-006	23-Jun-03
B170F1	PNLGW	GW	WATER	N	S03-006	23-Jun-03
B170F7	PNLGW	GW	WATER	Y	S03-006	23-Jun-03
B170F8	PNLGW	GW	WATER	N	S03-006	23-Jun-03
B170H1	PNLGW	GW	WATER	Y	S03-006	23-Jun-03
B170H2	PNLGW	GW	WATER	N	S03-006	23-Jun-03
B170H4	PNLGW	GW	WATER	Y	S03-006	26-Jun-03
B170H5	PNLGW	GW	WATER	N	S03-006	26-Jun-03
B170H8	PNLGW	GW	WATER	Y	S03-006	21-Jul-03
B170H9	PNLGW	GW	WATER	N	S03-006	21-Jul-03
B170J2	PNLGW	GW	WATER	Y	S03-006	24-Jun-03
B170I3	PNLGW	GW	WATER	N	S03-006	24-Jun-03
B170K0	PNLGW	GW	WATER	Y	S03-006	17-Jun-03
B170K3	PNLGW	GW	WATER	Y	S03-006	07-Jul-03
B170K4	PNLGW	GW	WATER	N	S03-006	07-Jul-03
B170K7	PNLGW	GW	WATER	Y	S03-006	07-Jul-03
B170K8	PNLGW	GW	WATER	N	S03-006	07-Jul-03
B171C7	PNLGW	GW	WATER	Y	S03-006	16-Jun-03
B171T2	PNLGW	GW	WATER	Y	S03-005	30-May-03
B171T7	CENTPLAT	GW	WATER	N	F02-005	03-Jun-03
B171T7	CENTPLAT	GW	WATER	N	F02-005	03-Jun-03
B17393	PNLGW	GW	WATER	N	X03-039	16-Jul-03
B17393	PNLGW	GW	WATER	N	X03-039	16-Jul-03
B17393	PNLGW	GW	WATER	N	X03-039	16-Jul-03
B17394	PNLGW	GW	WATER	N	X03-039	16-Jul-03
B17394	PNLGW	GW	WATER	N	X03-039	16-Jul-03
B17394	PNLGW	GW	WATER	N	X03-039	16-Jul-03
B17395	PNLGW	GW	WATER	N	X03-039	16-Jul-03
B17395	PNLGW	GW	WATER	N	X03-039	16-Jul-03
B17395	PNLGW	GW	WATER	N	X03-039	16-Jul-03
B17396	PNLGW	GW	WATER	N	X03-039	16-Jul-03
B17396	PNLGW	GW	WATER	N	X03-039	16-Jul-03
B17396	PNLGW	GW	WATER	N	X03-039	16-Jul-03
B17397	PNLGW	GW	WATER	N	X03-039	16-Jul-03
B17397	PNLGW	GW	WATER	N	X03-039	16-Jul-03
B17398	PNLGW	GW	WATER	N	X03-039	16-Jul-03
B17398	PNLGW	GW	WATER	N	X03-039	16-Jul-03
B17398	PNLGW	GW	WATER	N	X03-039	16-Jul-03
B173B0	PNLGW	GW	WATER	N	W03-007	14-Jul-03
B173B2	PNLGW	GW	WATER	N	W03-007	14-Jul-03
B173B4	PNLGW	GW	WATER	N	W03-007	14-Jul-03
B173B6	PNLGW	GW	WATER	N	W03-007	14-Jul-03
B173B8	PNLGW	GW	WATER	N	W03-007	14-Jul-03
B173C0	PNLGW	GW	WATER	N	W03-007	14-Jul-03
B173C2	PNLGW	GW	WATER	N	W03-007	14-Jul-03
B173C4	PNLGW	GW	WATER	N	W03-007	14-Jul-03
B173C9	PNLGW	GW	WATER	Y	W03-007	29-Jul-03
B173C9	PNLGW	GW	WATER	Y	W03-007	29-Jul-03
B173C9	PNLGW	GW	WATER	Y	W03-007	29-Jul-03
B173D0	PNLGW	GW	WATER	N	W03-007	29-Jul-03
B173D6	PNLGW	GW	WATER	Y	W03-007	10-Jul-03
B173D6	PNLGW	GW	WATER	Y	W03-007	10-Jul-03
B173D6	PNLGW	GW	WATER	Y	W03-007	10-Jul-03
B173D7	PNLGW	GW	WATER	N	W03-007	10-Jul-03
B173F3	PNLGW	GW	WATER	Y	W03-007	10-Jul-03
B173F3	PNLGW	GW	WATER	Y	W03-007	10-Jul-03
B173F3	PNLGW	GW	WATER	Y	W03-007	10-Jul-03
B173F4	PNLGW	GW	WATER	N	W03-007	10-Jul-03
B173F7	PNLGW	GW	WATER	Y	W03-007	10-Jul-03
B173F7	PNLGW	GW	WATER	Y	W03-007	10-Jul-03
B173F7	PNLGW	GW	WATER	Y	W03-007	10-Jul-03
B173F8	PNLGW	GW	WATER	N	W03-007	10-Jul-03
B173H7	PNLGW	GW	WATER	Y	W03-007	09-Jul-03
B173H7	PNLGW	GW	WATER	Y	W03-007	09-Jul-03
B173H7	PNLGW	GW	WATER	Y	W03-007	09-Jul-03
B173H8	PNLGW	GW	WATER	N	W03-007	09-Jul-03
B173J4	PNLGW	GW	WATER	Y	W03-007	09-Jul-03
B173J4	PNLGW	GW	WATER	Y	W03-007	09-Jul-03
B173J4	PNLGW	GW	WATER	Y	W03-007	09-Jul-03
B173J5	PNLGW	GW	WATER	N	W03-007	09-Jul-03
B173K1	PNLGW	GW	WATER	Y	W03-007	10-Jul-03
B173K1	PNLGW	GW	WATER	Y	W03-007	10-Jul-03
B173K1	PNLGW	GW	WATER	Y	W03-007	10-Jul-03
B173K2	PNLGW	GW	WATER	N	W03-007	10-Jul-03
B173L1	PNLGW	GW	WATER	Y	W03-007	08-Jul-03
B173L7	PNLGW	GW	WATER	Y	W03-007	08-Jul-03
B173M0	PNLGW	GW	WATER	Y	W03-007	08-Jul-03
B173W9	PNLGW	GW	WATER	N	S03-007	21-Jul-03
B173X1	PNLGW	GW	WATER	N	S03-007	10-Sep-03
B173X2	PNLGW	GW	WATER	N	S03-007	17-Jul-03
B173X3	PNLGW	GW	WATER	N	S03-007	17-Jul-03
B173X5	PNLGW	GW	WATER	N	S03-007	22-Jul-03
B173X6	PNLGW	GW	WATER	N	S03-007	10-Sep-03
B173X7	PNLGW	GW	WATER	N	S03-007	22-Jul-03
B173X8	PNLGW	GW	WATER	N	S03-007	31-Jul-03
B173X9	PNLGW	GW	WATER	N	S03-007	22-Jul-03
B173Y0	PNLGW	GW	WATER	N	S03-007	22-Jul-03
B173Y1	PNLGW	GW	WATER	Y	S03-007	21-Jul-03
B173Y2	PNLGW	GW	WATER	N	S03-007	21-Jul-03
B173Y3	PNLGW	GW	WATER	N	S03-007	22-Jul-03
B173Y4	PNLGW	GW	WATER	N	S03-007	21-Jul-03
B173Y7	PNLGW	GW	WATER	N	S03-007	17-Jul-03
B17405	PNLGW	GW	WATER	N	S03-007	24-Jul-03
B17410	PNLGW	GW	WATER	N	S03-007	24-Jul-03
B17411	PNLGW	GW	WATER	N	S03-007	24-Jul-03
B17412	PNLGW	GW	WATER	N	S03-007	22-Jul-03
B17413	PNLGW	GW	WATER	Y	S03-007	22-Jul-03
B17414	PNLGW	GW	WATER	N	S03-007	22-Jul-03

1199-39-16F	C4239	75-15-0	Carbon	0.43	ug/L	U		
699-S27-E14	A5371	75-15-0	Carbon	0.43	ug/L	U		
699-S27-E14	A5371	75-15-0	Carbon	0.43	ug/L	U		
699-S27-E9A	A5425	75-15-0	Carbon	0.43	ug/L	U		
699-S27-E9B	A5426	75-15-0	Carbon	0.43	ug/L	U		
699-S29-E16A	A5429	75-15-0	Carbon	0.43	ug/L	U		
699-S32-E13A	A5385	7440-22-4	Silver	3.7	ug/L	U		
699-S32-E13B	A5386	75-15-0	Carbon	0.43	ug/L	U		
699-S37-E14	A5394	7440-22-4	Silver	3.7	ug/L	U		
699-S37-E14	A5394	75-15-0	Carbon	0.43	ug/L	U		
299-W22-48	B8812	75-15-0	Carbon	0.43	ug/L	U		
299-W22-49	B8813	75-15-0	Carbon	0.43	ug/L	U		
399-1-1	A5018	75-15-0	Carbon	0.43	ug/L	U		
399-1-10A	A5411	75-15-0	Carbon	0.43	ug/L	U		
399-1-10B	A8064	75-15-0	Carbon	0.43	ug/L	U		
399-1-10B	A8064	75-15-0	Carbon	0.43	ug/L	U		
399-1-11	A5020	75-15-0	Carbon	0.43	ug/L	U		
399-1-12	A5021	75-15-0	Carbon	0.43	ug/L	U		
399-1-15	A5024	75-15-0	Carbon	0.43	ug/L	U		
399-1-16A	A5025	7440-22-4	Silver	3.7	ug/L	U		
399-1-16A	A5025	75-15-0	Carbon	0.43	ug/L	U		
399-1-16B	A5026	75-15-0	Carbon	0.43	ug/L	U		
399-1-17A	A5028	7440-22-4	Silver	3.7	ug/L	U		
399-1-17A	A5028	75-15-0	Carbon	0.43	ug/L	U		
399-1-17B	A5029	75-15-0	Carbon	0.43	ug/L	U		
399-1-2	A5035	75-15-0	Carbon	0.43	ug/L	U		
399-1-21A	A5414	75-15-0	Carbon	0.43	ug/L	U		
399-1-21B	A5415	75-15-0	Carbon	0.43	ug/L	U		
399-1-6	A5039	75-15-0	Carbon	0.43	ug/L	U		
399-1-7	A5040	75-15-0	Carbon	0.43	ug/L	U		
399-1-8	A5041	75-15-0	Carbon	0.43	ug/L	U		
399-2-1	A5043	75-15-0	Carbon	0.43	ug/L	U		
399-2-2	A5044	75-15-0	Carbon	0.43	ug/L	U		
399-3-10	A5047	75-15-0	Carbon	0.43	ug/L	U		
399-3-11	A8077	75-15-0	Carbon	0.43	ug/L	U		
399-3-11	A8077	75-15-0	Carbon	0.43	ug/L	U		
399-3-12	A5048	75-15-0	Carbon	0.43	ug/L	U		
399-3-2	A8071	75-15-0	Carbon	0.43	ug/L	U		
399-3-6	A5049	75-15-0	Carbon	0.43	ug/L	U		
399-4-1	A5052	75-15-0	Carbon	0.43	ug/L	U		
399-4-12	A8089	75-15-0	Carbon	0.43	ug/L	U		
399-4-9	A5056	75-15-0	Carbon	0.43	ug/L	U		
399-5-4B	A8094	75-15-0	Carbon	0.43	ug/L	U		
399-8-5A	A5416	75-15-0	Carbon	0.43	ug/L	U		
699-12-2C	C3253	7440-22-4	Silver	3.7	ug/L	U		
699-12-2C	C3253	75-15-0	Carbon	0.43	ug/L	U		
699-13-0A	C3256	7440-22-4	Silver	3.7	ug/L	U		
699-13-0A	C3256	75-15-0	Carbon	0.43	ug/L	U		
699-13-1E	C3798	7440-22-4	Silver	3.7	ug/L	U		
699-13-1E	C3798	75-15-0	Carbon	0.43	ug/L	U		
699-13-1E	C3798	7440-22-4	Silver	3.7	ug/L	U		
699-13-1E	C3798	75-15-0	Carbon	0.43	ug/L	U		
699-13-2D	C3254	7440-22-4	Silver	3.7	ug/L	U		
699-13-2D	C3254	75-15-0	Carbon	0.43	ug/L	U		
699-13-3A	B2540	7440-22-4	Silver	5	ug/L	B		
699-13-3A	B2540	75-15-0	Carbon	0.43	ug/L	U		
699-56-E4A	A9152	7440-22-4	Silver	3.7	ug/L	U		
699-56-E4A	A9152	75-15-0	Carbon	0.43	ug/L	U		
299-E28-2	A6785	7440-22-4	Silver	3.7	ug/L	U		
699-56-E4K	C4072	7440-22-4	Silver	3.7	ug/L	U		
699-56-E4K	C4072	75-15-0	Carbon	0.43	ug/L	U		
699-56-E4L	C4073	7440-22-4	Silver	3.7	ug/L	U		
699-56-E4L	C4073	75-15-0	Carbon	0.43	ug/L	U		
399-1-10A	A5411	7440-22-4	Silver	3.7	ug/L	U		
199-K-33	A4659	7440-22-4	Silver	3.7	ug/L	U		
199-D3-3	C3312	7439-92-1	Lead	2.3	ug/L	U		
199-D3-3	C3312	7440-22-4	Silver	1.2	ug/L	U		
699-2-6A	B8077	7439-92-1	Lead	0.97	ug/L	U		
699-2-6A	B8077	7439-97-6	Mercury	0.1	ug/L	U		
699-2-6A	B8077	7440-22-4	Silver	3.7	ug/L	U		
699-2-6A	B8077	7439-92-1	Lead	0.97	ug/L	U		
699-2-6A	B8077	7439-97-6	Mercury	0.1	ug/L	U		
699-2-6A	B8077	7440-22-4	Silver	3.7	ug/L	U		
699-2-7	A8122	7439-92-1	Lead	0.97	ug/L	U		
699-2-7	A8122	7439-97-6	Mercury	0.1	ug/L	U		
699-2-7	A8122	7440-22-4	Silver	3.7	ug/L	U		
699-2-7	A8122	7439-92-1	Lead	2.1	ug/L	B		
699-2-7	A8122	7439-97-6	Mercury	0.1	ug/L	U		
699-2-7	A8122	7440-22-4	Silver	3.7	ug/L	U		
699-8-17	A5333	7439-92-1	Lead	0.97	ug/L	U		
699-8-17	A5333	7439-97-6	Mercury	0.1	ug/L	U		
699-8-17	A5333	7440-22-4	Silver	3.7	ug/L	U		
699-8-17	A5333	7439-92-1	Lead	0.97	ug/L	U		
699-8-17	A5333	7439-97-6	Mercury	0.1	ug/L	U		
699-8-17	A5333	7440-22-4	Silver	3.7	ug/L	U		
399-1-10A	A5411	75-15-0	Carbon	0.43	ug/L	U		
399-1-10B	A8064	75-15-0	Carbon	0.43	ug/L	U		
399-1-16A	A5025	75-15-0	Carbon	0.43	ug/L	U		
399-1-16B	A5026	75-15-0	Carbon	0.43	ug/L	U		
399-1-17A	A5028	75-15-0	Carbon	0.43	ug/L	U		
399-1-17B	A5029	75-15-0	Carbon	0.43	ug/L	U		
399-1-18A	A5031	75-15-0	Carbon	0.43	ug/L	U		
399-1-18B	A5032	75-15-0	Carbon	0.43	ug/L	U		
299-W15-15	A4919	7439-92-1	Lead	0.97	ug/L	U		
299-W15-15	A4919	7439-97-6	Mercury	0.12	ug/L	B		
299-W15-15	A4919	7440-22-4	Silver	3.7	ug/L	U		
299-W15-15	A4919	75-15-0	Carbon	0.43	ug/L	U		
299-W15-16	A4920	7439-92-1	Lead	0.97	ug/L	U		
299-W15-16	A4920	7439-97-6	Mercury	0.1	ug/L	U		
299-W15-16	A4920	7440-22-4	Silver	3.7	ug/L	U		
299-W15-16	A4920	75-15-0	Carbon	0.43	ug/L	U		
299-W15-17	A4921	7439-92-1	Lead	0.97	ug/L	U		
299-W15-17	A4921	7439-97-6	Mercury	0.1	ug/L	U		
299-W15-17	A4921	7440-22-4	Silver	3.7	ug/L	U		
299-W15-17	A4921	75-15-0	Carbon	0.43	ug/L	U		
299-W15-17	A4921	7439-92-1	Lead	0.97	ug/L	U		
299-W15-17	A4921	7439-97-6	Mercury	0.1	ug/L	U		
299-W15-17	A4921	7440-22-4	Silver	3.7	ug/L	U		
299-W15-17	A4921	75-15-0	Carbon	0.43	ug/L	U		
299-W18-21	A4933	7439-92-1	Lead	0.97	ug/L	U		
299-W18-21	A4933	7439-97-6	Mercury	0.1	ug/L	U		
299-W18-21	A4933	7440-22-4	Silver	3.7	ug/L	U		
299-W18-21	A4933	75-15-0	Carbon	0.43	ug/L	U		
299-W18-22	A4934	7439-92-1	Lead	0.97	ug/L	U		
299-W18-22	A4934	7439-97-6	Mercury	0.1	ug/L	U		
299-W18-22	A4934	7440-22-4	Silver	3.7	ug/L	U		
299-W18-22	A4934	75-15-0	Carbon	0.43	ug/L	U		
299-W18-23	A4935	7439-92-1	Lead	0.97	ug/L	U		
299-W18-23	A4935	7439-97-6	Mercury	0.1	ug/L	U		
299-W18-23	A4935	7440-22-4	Silver	3.7	ug/L	U		
299-W18-23	A4935	75-15-0	Carbon	0.43	ug/L	U		
299-E17-14	A4732	7440-22-4	Silver	3.7	ug/L	U		
299-E24-16	A4751	7440-22-4	Silver	3.7	ug/L	U		
299-E25-19	A4765	7440-22-4	Silver	3.7	ug/L	U		
699-S27-E12A	B2420	75-15-0	Carbon	0.43	ug/L	U		
699-S28-E12	A5428	75-15-0	Carbon	0.43	ug/L	U		
699-S28-E13A	B2419	75-15-0	Carbon	0.43	ug/L	U		
699-S29-E10A	B2422	75-15-0	Carbon	0.43	ug/L	U		
699-S30-E10A	A5375	75-15-0	Carbon	0.43	ug/L	U		
699-S30-E11A	B2421	75-15-0	Carbon	0.43	ug/L	U		
699-S31-E10C	A5381	75-15-0	Carbon	0.43	ug/L	U		
699-S31-E11	A9220	75-15-0	Carbon	0.43	ug/L	U		
699-S31-E10D	A5382	75-15-0	Carbon	0.43	ug/L	U		
699-S31-E10A	A5379	75-15-0	Carbon	0.43	ug/L	U		
699-S30-E10B	A5376	7440-22-4	Silver	3.7	ug/L	U		
699-S30-E10B	A5376	75-15-0	Carbon	0.43	ug/L	U		
699-S29-E13A	B2418	75-15-0	Carbon	0.43	ug/L	U		
699-S29-E12	A5372	75-15-0	Carbon	0.43	ug/L	U		
699-S29-E11	A9207	75-15-0	Carbon	0.43	ug/L	U		
699-S34-E10	A5388	75-15-0	Carbon	0.43	ug/L	U		
699-S31-E8A	A5384	75-15-0	Carbon	0.43	ug/L	U		
699-S31-E8A	A5384	75-15-0	Carbon	0.43	ug/L	U		
699-S31-E10E	A9216	75-15-0	Carbon	0.43	ug/L	U		
699-S31-E10B	A5380	7440-22-4	Silver	3.7	ug/L	U		
699-S31-E10B	A5380	75-15-0	Carbon	0.43	ug/L	U		

B17422	PNLGW	GW	WATER	N	S03-007	24-Jul-03
B17445	PNLGW	GW	WATER	Y	S03-007	28-Jul-03
B17453	PNLGW	GW	WATER	N	S03-007	10-Jul-03
B17457	PNLGW	GW	WATER	N	S03-007	10-Jul-03
B17459	PNLGW	GW	WATER	N	S03-007	29-Jul-03
B17462	PNLGW	GW	WATER	N	S03-007	11-Jul-03
B17464	PNLGW	GW	WATER	N	S03-007	11-Jul-03
B17466	PNLGW	GW	WATER	N	S03-007	09-Jul-03
B17468	PNLGW	GW	WATER	N	S03-007	29-Jul-03
B17469	PNLGW	GW	WATER	N	S03-007	10-Jul-03
B17470	PNLGW	GW	WATER	N	S03-007	10-Jul-03
B17472	PNLGW	GW	WATER	N	S03-007	11-Jul-03
B17474	PNLGW	GW	WATER	N	S03-007	09-Jul-03
B17476	PNLGW	GW	WATER	N	S03-007	12-Aug-03
B17483	PNLGW	GW	WATER	Y	S03-007	10-Sep-03
B176W9	PNLGW	GW	WATER	Y	S03-007	16-Jul-03
B17810	PNLGW	GW	WATER	N	S03-008	12-Aug-03
B17812	PNLGW	GW	WATER	N	S03-008	13-Aug-03
B17813	PNLGW	GW	WATER	N	S03-008	27-Aug-03
B17815	PNLGW	GW	WATER	N	S03-008	12-Aug-03
B17817	PNLGW	GW	WATER	N	S03-008	12-Aug-03
B17820	PNLGW	GW	WATER	N	S03-008	12-Aug-03
B17822	PNLGW	GW	WATER	Y	S03-008	11-Aug-03
B17823	PNLGW	GW	WATER	N	S03-008	11-Aug-03
B17825	PNLGW	GW	WATER	Y	S03-008	20-Aug-03
B17826	PNLGW	GW	WATER	N	S03-008	20-Aug-03
B17828	PNLGW	GW	WATER	Y	S03-008	12-Aug-03
B17829	PNLGW	GW	WATER	N	S03-008	12-Aug-03
B17831	PNLGW	GW	WATER	N	S03-008	08-Aug-03
B17832	PNLGW	GW	WATER	Y	S03-008	08-Aug-03
B17833	PNLGW	GW	WATER	N	S03-008	08-Aug-03
B17835	PNLGW	GW	WATER	Y	S03-008	24-Sep-03
B17836	PNLGW	GW	WATER	N	S03-008	24-Sep-03
B17839	PNLGW	GW	WATER	Y	S03-008	24-Sep-03
B17840	PNLGW	GW	WATER	N	S03-008	24-Sep-03
B17865	PNLGW	GW	WATER	N	W03-008	18-Aug-03
B17867	PNLGW	GW	WATER	N	W03-008	18-Aug-03
B17869	PNLGW	GW	WATER	N	W03-008	18-Aug-03
B17871	PNLGW	GW	WATER	N	W03-008	18-Aug-03
B17873	PNLGW	GW	WATER	N	W03-008	19-Aug-03
B17875	PNLGW	GW	WATER	N	W03-008	19-Aug-03
B17877	PNLGW	GW	WATER	N	W03-008	19-Aug-03
B17879	PNLGW	GW	WATER	N	W03-008	19-Aug-03
B17880	PNLGW	GW	WATER	N	W03-008	18-Aug-03
B17885	PNLGW	GW	WATER	N	W03-008	18-Aug-03
B17890	PNLGW	GW	WATER	N	W03-008	16-Sep-03
B17895	PNLGW	GW	WATER	N	W03-008	18-Aug-03
B17885	PNLGW	GW	WATER	N	W03-008	18-Aug-03
B178C0	PNLGW	GW	WATER	N	W03-008	05-Sep-03
B178C5	PNLGW	GW	WATER	N	W03-008	05-Sep-03
B178C6	PNLGW	GW	WATER	N	W03-008	18-Aug-03
B178C7	PNLGW	GW	WATER	N	W03-008	18-Aug-03
B178C8	PNLGW	GW	WATER	Y	W03-008	04-Aug-03
B178D1	PNLGW	GW	WATER	Y	W03-008	04-Aug-03
B178D4	PNLGW	GW	WATER	Y	W03-008	04-Aug-03
B178D7	PNLGW	GW	WATER	Y	W03-008	04-Aug-03
B178F1	PNLGW	GW	WATER	Y	W03-008	04-Aug-03
B178F3	PNLGW	GW	WATER	Y	W03-008	06-Aug-03
B178F6	PNLGW	GW	WATER	Y	W03-008	04-Aug-03
B178F9	PNLGW	GW	WATER	Y	W03-008	04-Aug-03
B178H2	PNLGW	GW	WATER	Y	W03-008	04-Aug-03
B178H5	PNLGW	GW	WATER	Y	W03-008	04-Aug-03
B178H8	PNLGW	GW	WATER	Y	W03-008	04-Aug-03
B178J1	PNLGW	GW	WATER	Y	W03-008	04-Aug-03
B178J7	PNLGW	GW	WATER	Y	W03-008	04-Aug-03
B178K0	PNLGW	GW	WATER	Y	W03-008	12-Aug-03
B178K3	PNLGW	GW	WATER	Y	W03-008	05-Aug-03
B178K6	PNLGW	GW	WATER	Y	W03-008	06-Aug-03
B178K9	PNLGW	GW	WATER	Y	W03-008	08-Aug-03
B178L2	PNLGW	GW	WATER	Y	W03-008	05-Aug-03
B178L5	PNLGW	GW	WATER	Y	W03-008	08-Aug-03
B178L8	PNLGW	GW	WATER	Y	W03-008	20-Aug-03
B178M1	PNLGW	GW	WATER	Y	W03-008	05-Aug-03
B178M4	PNLGW	GW	WATER	Y	W03-008	05-Aug-03
B178M7	PNLGW	GW	WATER	Y	W03-008	05-Aug-03
B178N3	PNLGW	GW	WATER	Y	W03-008	25-Aug-03
B178N8	PNLGW	GW	WATER	Y	W03-008	05-Aug-03
B178P1	PNLGW	GW	WATER	Y	W03-008	06-Aug-03
B178P4	PNLGW	GW	WATER	Y	W03-008	08-Aug-03
B178P7	PNLGW	GW	WATER	Y	W03-008	07-Aug-03
B178R1	PNLGW	GW	WATER	Y	W03-008	07-Aug-03
B178R3	PNLGW	GW	WATER	Y	W03-008	05-Aug-03
B178R6	PNLGW	GW	WATER	Y	W03-008	08-Aug-03
B178R9	PNLGW	GW	WATER	Y	W03-008	11-Aug-03
B178T2	PNLGW	GW	WATER	Y	W03-008	24-Sep-03
B178T5	PNLGW	GW	WATER	Y	W03-008	11-Aug-03
B178T9	PNLGW	GW	WATER	Y	W03-008	11-Aug-03
B178V2	PNLGW	GW	WATER	Y	W03-008	11-Aug-03
B178V5	PNLGW	GW	WATER	Y	W03-008	11-Aug-03
B178V8	PNLGW	GW	WATER	Y	W03-008	11-Aug-03
B178W1	PNLGW	GW	WATER	Y	W03-008	07-Aug-03
B178W4	PNLGW	GW	WATER	Y	W03-008	11-Aug-03
B178W7	PNLGW	GW	WATER	Y	W03-008	07-Aug-03
B178X0	PNLGW	GW	WATER	Y	W03-008	11-Aug-03
B178X4	PNLGW	GW	WATER	Y	W03-008	08-Aug-03
B178X7	PNLGW	GW	WATER	N	W03-008	08-Aug-03
B178X9	PNLGW	GW	WATER	Y	W03-008	08-Aug-03
B178Y2	PNLGW	GW	WATER	Y	W03-008	08-Aug-03
B178Y8	PNLGW	GW	WATER	Y	W03-008	08-Aug-03
B17901	PNLGW	GW	WATER	Y	W03-008	07-Aug-03
B17904	PNLGW	GW	WATER	Y	W03-008	06-Aug-03
B17907	PNLGW	GW	WATER	Y	W03-008	06-Aug-03
B17910	PNLGW	GW	WATER	Y	W03-008	06-Aug-03
B17913	PNLGW	GW	WATER	Y	W03-008	11-Aug-03
B17916	PNLGW	GW	WATER	Y	W03-008	06-Aug-03
B17919	PNLGW	GW	WATER	Y	W03-008	06-Aug-03
B17922	PNLGW	GW	WATER	Y	W03-008	06-Aug-03
B17925	PNLGW	GW	WATER	Y	W03-008	13-Aug-03
B17926	PNLGW	GW	WATER	N	W03-008	13-Aug-03
B17928	PNLGW	GW	WATER	Y	W03-008	14-Aug-03
B17929	PNLGW	GW	WATER	N	W03-008	14-Aug-03
B17932	PNLGW	GW	WATER	Y	W03-008	14-Aug-03
B17933	PNLGW	GW	WATER	N	W03-008	14-Aug-03
B17934	PNLGW	GW	WATER	Y	W03-008	14-Aug-03
B17935	PNLGW	GW	WATER	N	W03-008	14-Aug-03
B17937	PNLGW	GW	WATER	Y	W03-008	28-Aug-03
B17938	PNLGW	GW	WATER	N	W03-008	28-Aug-03
B17940	PNLGW	GW	WATER	Y	W03-008	14-Aug-03
B17941	PNLGW	GW	WATER	N	W03-008	14-Aug-03
B17943	PNLGW	GW	WATER	Y	W03-008	14-Aug-03
B17944	PNLGW	GW	WATER	N	W03-008	14-Aug-03
B17946	PNLGW	GW	WATER	Y	W03-008	14-Aug-03
B17947	PNLGW	GW	WATER	N	W03-008	14-Aug-03
B17949	PNLGW	GW	WATER	Y	W03-008	13-Aug-03
B17950	PNLGW	GW	WATER	N	W03-008	13-Aug-03
B17959	PNLGW	GW	WATER	Y	W03-008	13-Aug-03
B17960	PNLGW	GW	WATER	N	W03-008	13-Aug-03
B179K7	PNLGW	GW	WATER	Y	W03-008	27-Aug-03
B17C65	PNLGW	GW	WATER	Y	S03-008	28-Aug-03
B17D46	PNLGW	GW	WATER	Y	I03-039	19-Sep-03
B17D50	PNLGW	GW	WATER	Y	I05-039	19-Sep-03
B17D53	PNLGW	GW	WATER	Y	I03-039	25-Sep-03
B17D55	PNLGW	GW	WATER	Y	I03-039	22-Sep-03
B17D61	PNLGW	GW	WATER	Y	I03-039	19-Sep-03
B17D64	PNLGW	GW	WATER	Y	I03-039	19-Sep-03
B17D70	PNLGW	GW	WATER	Y	I03-039	22-Sep-03
B17D73	PNLGW	GW	WATER	Y	I03-039	22-Sep-03
B17D76	PNLGW	GW	WATER	Y	I05-039	25-Sep-03
B17D79	PNLGW	GW	WATER	Y	I03-039	25-Sep-03
B17D82	PNLGW	GW	WATER	Y	I03-039	25-Sep-03
B17D85	PNLGW	GW	WATER	Y	I03-039	25-Sep-03
B17D88	PNLGW	GW	WATER	Y	I03-039	30-Sep-03
B17D91	PNLGW	GW	WATER	Y	I03-039	22-Sep-03
B17D94	PNLGW	GW	WATER	Y	I03-039	29-Sep-03
B17D80	PNLGW	GW	WATER	Y	I03-039	25-Sep-03

699-S32-E8	A5387	75-15-0	Carbon	0.43	ug/L	U		
199-K-18	A4647	7440-22-4	Silver	6.5	ug/L	B		
299-W18-15	A4932	75-15-0	Carbon	0.43	ug/L	U		
299-W18-15	A4932	75-15-0	Carbon	0.43	ug/L	U		
299-W18-33	A5450	75-15-0	Carbon	0.43	ug/L	U		
299-W19-43	C3381	75-15-0	Carbon	0.43	ug/L	U		
299-W23-4	A4987	75-15-0	Carbon	0.43	ug/L	U		
299-W15-1	A7348	75-15-0	Carbon	0.43	ug/L	U		
299-W15-11	A5474	75-15-0	Carbon	0.43	ug/L	U		
299-W15-31A	B2471	75-15-0	Carbon	0.43	ug/L	U		
299-W15-31A	B2471	75-15-0	Carbon	0.43	ug/L	U		
299-W15-7	A5476	75-15-0	Carbon	0.43	ug/L	U		
699-48-71	A5214	75-15-0	Carbon	0.43	ug/L	U		
699-49-100C	A8804	75-15-0	Carbon	0.43	ug/L	U		
699-42-E9B	A8674	7440-22-4	Silver	3.7	ug/L	U		
699-53-48A	A5281	7440-22-4	Silver	3.7	ug/L	U		
299-W19-46	C3958	75-15-0	Carbon	0.43	ug/L	U		
299-W23-10	A7884	75-15-0	Carbon	0.43	ug/L	U		
299-W11-10	A4901	75-15-0	Carbon	0.43	ug/L	U		
299-W11-3	A5473	75-15-0	Carbon	0.43	ug/L	U		
299-W11-37	A9889	75-15-0	Carbon	0.43	ug/L	U		
299-W11-6	A4909	75-15-0	Carbon	0.43	ug/L	U		
299-W15-40	B8550	7440-22-4	Silver	3.7	ug/L	U		
299-W15-40	B8550	75-15-0	Carbon	0.43	ug/L	U		
299-W15-42	C3803	7440-22-4	Silver	3.7	ug/L	U		
299-W15-42	C3803	75-15-0	Carbon	0.43	ug/L	U		
299-W15-43	C3955	7440-22-4	Silver	3.7	ug/L	U		
299-W15-43	C3955	75-15-0	Carbon	0.43	ug/L	U		
299-W15-765	C3397	75-15-0	Carbon	0.43	ug/L	U		
299-W10-4	A7137	7440-22-4	Silver	3.7	ug/L	U		
299-W10-4	A7137	75-15-0	Carbon	0.43	ug/L	U		
299-W11-13	A5465	7440-22-4	Silver	3.7	ug/L	U		
299-W11-13	A5465	75-15-0	Carbon	0.43	ug/L	U		
299-W11-13	A5465	7440-22-4	Silver	3.7	ug/L	U		
299-W11-13	A5465	75-15-0	Carbon	0.43	ug/L	U		
399-1-10A	A5411	75-15-0	Carbon	0.43	ug/L	U		
399-1-10B	A8064	75-15-0	Carbon	0.43	ug/L	U		
399-1-16A	A5025	75-15-0	Carbon	0.43	ug/L	U		
399-1-16B	A5026	75-15-0	Carbon	0.43	ug/L	U		
399-1-17A	A5028	75-15-0	Carbon	0.43	ug/L	U		
399-1-17B	A5029	75-15-0	Carbon	0.43	ug/L	U		
399-1-18A	A5031	75-15-0	Carbon	0.43	ug/L	U		
399-1-18B	A5032	75-15-0	Carbon	0.43	ug/L	U		
699-25-33A	A5094	75-15-0	Carbon	0.43	ug/L	U		
699-25-34A	A5095	75-15-0	Carbon	0.43	ug/L	U		
699-25-34B	A5096	75-15-0	Carbon	0.43	ug/L	U		
699-25-34D	A5419	75-15-0	Carbon	0.43	ug/L	U		
699-26-33	A5101	75-15-0	Carbon	0.43	ug/L	U		
699-26-34A	A5102	75-15-0	Carbon	0.43	ug/L	U		
699-26-34B	A5420	75-15-0	Carbon	0.43	ug/L	U		
699-26-35C	A5104	75-15-0	Carbon	0.43	ug/L	U		
699-26-35C	A5104	75-15-0	Carbon	0.43	ug/L	U		
299-E28-8	A6788	7440-22-4	Silver	3.7	ug/L	U		
299-E33-16	A6855	7440-22-4	Silver	3.7	ug/L	U		
299-E33-18	A4844	7440-22-4	Silver	3.7	ug/L	U		
299-E33-26	A4850	7440-22-4	Silver	3.7	ug/L	U		
299-E33-26	A4850	7440-22-4	Silver	3.7	ug/L	U		
299-E33-31	A4856	7440-22-4	Silver	3.7	ug/L	U		
299-E33-32	A4857	7440-22-4	Silver	3.7	ug/L	U		
299-E33-334	B8810	7440-22-4	Silver	3.7	ug/L	U		
299-E33-335	B8811	7440-22-4	Silver	3.7	ug/L	U		
299-E33-337	C3390	7440-22-4	Silver	3.7	ug/L	U		
299-E33-338	C3391	7440-22-4	Silver	3.7	ug/L	U		
299-E33-339	C3392	7440-22-4	Silver	3.7	ug/L	U		
299-E33-38	A4863	7440-22-4	Silver	3.7	ug/L	U		
299-E33-39	A4864	7440-22-4	Silver	3.7	ug/L	U		
299-E33-41	A4867	7440-22-4	Silver	3.7	ug/L	U		
299-E33-42	A4868	7440-22-4	Silver	3.7	ug/L	U		
299-E33-43	A4869	7440-22-4	Silver	4.3	ug/L	B		
299-E33-44	B8554	7440-22-4	Silver	3.7	ug/L	U		
299-E33-7	A4871	7440-22-4	Silver	4.3	ug/L	B		
299-E33-9	A4873	7440-22-4	Silver	3.7	ug/L	U		
299-W10-1	A7136	7440-22-4	Silver	3.7	ug/L	U		
299-W10-23	B8545	7440-22-4	Silver	3.7	ug/L	U		
299-W10-24	B8546	7440-22-4	Silver	3.7	ug/L	U		
299-W10-28	C3400	7440-22-4	Silver	3.7	ug/L	U		
299-W10-8	A4899	7440-22-4	Silver	4.2	ug/L	B		
299-W11-12	A4902	7440-22-4	Silver	3.7	ug/L	U		
299-W11-39	C3117	7440-22-4	Silver	6.6	ug/L	B		
299-W11-40	C3118	7440-22-4	Silver	3.7	ug/L	U		
299-W11-40	C3118	7440-22-4	Silver	3.7	ug/L	U		
299-W11-41	C3119	7440-22-4	Silver	5.7	ug/L	B		
299-W11-42	C3242	7440-22-4	Silver	5.5	ug/L	B		
299-W10-26	B8548	7440-22-4	Silver	3.7	ug/L	U		
299-W10-27	C3125	7440-22-4	Silver	3.7	ug/L	U		
299-W14-13	B8549	7440-22-4	Silver	3.7	ug/L	U		
299-W14-14	B8547	7440-22-4	Silver	3.7	ug/L	U		
299-W14-15	C3114	7440-22-4	Silver	3.7	ug/L	U		
299-W14-16	C3120	7440-22-4	Silver	3.7	ug/L	U		
299-W14-17	C3121	7440-22-4	Silver	3.7	ug/L	U		
299-W14-18	C3396	7440-22-4	Silver	3.7	ug/L	U		
299-W14-19	C3957	7440-22-4	Silver	3.7	ug/L	U		
299-W14-5	A5475	7440-22-4	Silver	3.7	ug/L	U		
299-W14-6	A7331	7440-22-4	Silver	3.7	ug/L	U		
299-W15-41	B8815	7440-22-4	Silver	5	ug/L	B		
299-W15-44	C3956	75-15-0	Carbon	0.43	ug/L	U		
299-W15-44	C3956	7440-22-4	Silver	3.7	ug/L	U		
299-W15-763	C3339	7440-22-4	Silver	3.7	ug/L	U		
299-W15-765	C3397	7440-22-4	Silver	6.6	ug/L	B		
299-W18-30	A4942	7440-22-4	Silver	3.7	ug/L	U		
299-W18-31	A4943	7440-22-4	Silver	3.7	ug/L	U		
299-W18-40	C3395	7440-22-4	Silver	3.7	ug/L	U		
299-W19-12	A4945	7440-22-4	Silver	3.7	ug/L	U		
299-W19-41	B8551	7440-22-4	Silver	3.7	ug/L	U		
299-W19-42	B8553	7440-22-4	Silver	3.7	ug/L	U		
299-W19-44	C3393	7440-22-4	Silver	3.7	ug/L	U		
299-W19-45	C3394	7440-22-4	Silver	3.7	ug/L	U		
699-22-35	A8443	7440-22-4	Silver	3.7	ug/L	U		
699-22-35	A8443	75-15-0	Carbon	0.43	ug/L	U		
699-23-34A	A5087	7440-22-4	Silver	3.7	ug/L	U		
699-23-34A	A5087	75-15-0	Carbon	0.43	ug/L	U		
699-23-34A	A5087	7440-22-4	Silver	3.7	ug/L	U		
699-23-34A	A5087	75-15-0	Carbon	0.43	ug/L	U		
699-23-34B	A8450	7440-22-4	Silver	3.7	ug/L	U		
699-23-34B	A8450	75-15-0	Carbon	0.43	ug/L	U		
699-24-33	A5089	7440-22-4	Silver	3.7	ug/L	U		
699-24-33	A5089	75-15-0	Carbon	0.43	ug/L	U		
699-24-34A	A5090	7440-22-4	Silver	3.7	ug/L	U		
699-24-34A	A5090	75-15-0	Carbon	0.43	ug/L	U		
699-24-34B	A5091	7440-22-4	Silver	3.7	ug/L	U		
699-24-34B	A5091	75-15-0	Carbon	0.43	ug/L	U		
699-24-34C	A5092	7440-22-4	Silver	3.7	ug/L	U		
699-24-34C	A5092	75-15-0	Carbon	0.43	ug/L	U		
699-24-35	A5093	7440-22-4	Silver	3.7	ug/L	U		
699-24-35	A5093	75-15-0	Carbon	0.43	ug/L	U		
699-26-35A	A5103	7440-22-4	Silver	3.7	ug/L	U		
699-26-35A	A5103	75-15-0	Carbon	0.43	ug/L	U		
299-W22-44	A4975	7440-22-4	Silver	3.7	ug/L	U		
199-B9-3	A4566	7440-22-4	Silver	3.7	ug/L	U		
199-N-16	A4665	7440-22-4	Silver	4.4	ug/L	B		
199-N-2	A4669	7440-22-4	Silver	3.7	ug/L	U		
199-N-21	A4671	7440-22-4	Silver	3.7	ug/L	U		
199-N-27	A4676	7440-22-4	Silver	3.7	ug/L	U		
199-N-3	A4679	7440-22-4	Silver	3.7	ug/L	U		
199-N-32	A4681	7440-22-4	Silver	3.7	ug/L	U		
199-N-64	A4708	7440-22-4	Silver	3.7	ug/L	U		
199-N-67	A4711	7440-22-4	Silver	3.7	ug/L	U		
199-N-70	A4713	7440-22-4	Silver	3.7	ug/L	U		
199-N-74	A4717	7440-22-4	Silver	3.7	ug/L	U		
199-N-75	A4718	7440-22-4	Silver	3.7	ug/L	U		
199-N-76	A4719	7440-22-4	Silver	3.7	ug/L	U		
199-N-80	A4720	7440-22-4	Silver	3.7	ug/L	U		
199-N-81	A5443	7440-22-4	Silver	3.7	ug/L	U		
199-N-92A	A9878	7440-22-4	Silver	3.7	ug/L	U		
199-N-96A	A9882	7440-22-4	Silver	3.7	ug/L	U		

B17DB4	PNLGW	GW	WATER	Y	I03-039	25-Sep-03
B17DB6	PNLGW	GW	WATER	Y	I03-039	29-Sep-03
B17DB9	PNLGW	GW	WATER	Y	I03-039	22-Sep-03
B17DD4	PNLGW	GW	WATER	Y	S03-009	22-Sep-03
B17DF4	PNLGW	GW	WATER	N	S03-009	09-Sep-03
B17F18	PNLGW	GW	WATER	N	W03-009	16-Sep-03
B17F20	PNLGW	GW	WATER	N	W03-009	16-Sep-03
B17F22	PNLGW	GW	WATER	N	W03-009	16-Sep-03
B17F25	PNLGW	GW	WATER	N	W03-009	16-Sep-03
B17F26	PNLGW	GW	WATER	N	W03-009	16-Sep-03
B17F28	PNLGW	GW	WATER	N	W03-009	16-Sep-03
B17F30	PNLGW	GW	WATER	N	W03-009	16-Sep-03
B17F32	PNLGW	GW	WATER	N	W03-009	16-Sep-03
B17F34	PNLGW	GW	WATER	N	W03-009	16-Sep-03
B17F36	PNLGW	GW	WATER	N	W03-009	16-Sep-03
B17F38	PNLGW	GW	WATER	N	W03-009	16-Sep-03
B17F39	PNLGW	GW	WATER	Y	W03-009	05-Sep-03
B17F39	PNLGW	GW	WATER	Y	W03-009	05-Sep-03
B17F39	PNLGW	GW	WATER	Y	W03-009	05-Sep-03
B17F40	PNLGW	GW	WATER	N	W03-009	05-Sep-03
B17F46	PNLGW	GW	WATER	Y	W03-009	08-Sep-03
B17F46	PNLGW	GW	WATER	Y	W03-009	08-Sep-03
B17F46	PNLGW	GW	WATER	Y	W03-009	08-Sep-03
B17F47	PNLGW	GW	WATER	N	W03-009	08-Sep-03
B17F53	PNLGW	GW	WATER	Y	W03-009	08-Sep-03
B17F53	PNLGW	GW	WATER	Y	W03-009	08-Sep-03
B17F53	PNLGW	GW	WATER	Y	W03-009	08-Sep-03
B17F54	PNLGW	GW	WATER	N	W03-009	08-Sep-03
B17F60	PNLGW	GW	WATER	Y	W03-009	24-Sep-03
B17F60	PNLGW	GW	WATER	Y	W03-009	24-Sep-03
B17F60	PNLGW	GW	WATER	Y	W03-009	24-Sep-03
B17F61	PNLGW	GW	WATER	N	W03-009	24-Sep-03
B17F67	PNLGW	GW	WATER	Y	W03-009	09-Sep-03
B17F67	PNLGW	GW	WATER	Y	W03-009	09-Sep-03
B17F67	PNLGW	GW	WATER	Y	W03-009	09-Sep-03
B17F68	PNLGW	GW	WATER	N	W03-009	09-Sep-03
B17F74	PNLGW	GW	WATER	Y	W03-009	08-Sep-03
B17F74	PNLGW	GW	WATER	Y	W03-009	08-Sep-03
B17F74	PNLGW	GW	WATER	Y	W03-009	08-Sep-03
B17F75	PNLGW	GW	WATER	N	W03-009	08-Sep-03
B17F84	PNLGW	GW	WATER	Y	W03-009	09-Sep-03
B17F84	PNLGW	GW	WATER	Y	W03-009	09-Sep-03
B17F84	PNLGW	GW	WATER	Y	W03-009	09-Sep-03
B17F85	PNLGW	GW	WATER	N	W03-009	09-Sep-03
B17F91	PNLGW	GW	WATER	Y	W03-009	09-Sep-03
B17F91	PNLGW	GW	WATER	Y	W03-009	09-Sep-03
B17F91	PNLGW	GW	WATER	Y	W03-009	09-Sep-03
B17F92	PNLGW	GW	WATER	N	W03-009	09-Sep-03
B17F98	PNLGW	GW	WATER	Y	W03-009	08-Sep-03
B17F98	PNLGW	GW	WATER	Y	W03-009	08-Sep-03
B17F98	PNLGW	GW	WATER	Y	W03-009	08-Sep-03
B17F99	PNLGW	GW	WATER	N	W03-009	08-Sep-03
B17F85	PNLGW	GW	WATER	Y	W03-009	09-Sep-03
B17F85	PNLGW	GW	WATER	Y	W03-009	09-Sep-03
B17F85	PNLGW	GW	WATER	Y	W03-009	09-Sep-03
B17F86	PNLGW	GW	WATER	N	W03-009	09-Sep-03
B17FC2	PNLGW	GW	WATER	Y	W03-009	10-Sep-03
B17FC2	PNLGW	GW	WATER	Y	W03-009	10-Sep-03
B17FC2	PNLGW	GW	WATER	Y	W03-009	10-Sep-03
B17FC3	PNLGW	GW	WATER	N	W03-009	10-Sep-03
B17FC5	PNLGW	GW	WATER	Y	W03-009	05-Sep-03
B17FC8	PNLGW	GW	WATER	Y	W03-009	04-Sep-03
B17FD5	PNLGW	GW	WATER	Y	W03-009	05-Sep-03
B17FF2	PNLGW	GW	WATER	Y	W03-009	05-Sep-03
B17FF6	PNLGW	GW	WATER	Y	W03-009	05-Sep-03
B17FH6	PNLGW	GW	WATER	Y	W03-009	03-Sep-03
B17FJ3	PNLGW	GW	WATER	Y	W03-009	05-Sep-03
B17FK0	PNLGW	GW	WATER	Y	W03-009	03-Sep-03
B17FK3	PNLGW	GW	WATER	Y	W03-009	15-Sep-03
B17FK6	PNLGW	GW	WATER	Y	W03-009	15-Sep-03
B17FK9	PNLGW	GW	WATER	Y	W03-009	30-Sep-03
B17FL2	PNLGW	GW	WATER	Y	W03-009	11-Sep-03
B17FL5	PNLGW	GW	WATER	Y	W03-009	15-Sep-03
B17FM1	PNLGW	GW	WATER	Y	W03-009	10-Sep-03
B17FM4	PNLGW	GW	WATER	Y	W03-009	15-Sep-03
B17FM7	PNLGW	GW	WATER	Y	W03-009	15-Sep-03
B17FN1	PNLGW	GW	WATER	Y	W03-009	15-Sep-03
B17FN3	PNLGW	GW	WATER	Y	W03-009	10-Sep-03
B17FN6	PNLGW	GW	WATER	Y	W03-009	15-Sep-03
B17FN9	PNLGW	GW	WATER	Y	W03-009	15-Sep-03
B17FP2	PNLGW	GW	WATER	Y	W03-009	09-Sep-03
B17FP5	PNLGW	GW	WATER	Y	W03-009	23-Sep-03
B17FP9	PNLGW	GW	WATER	Y	W03-009	09-Sep-03
B17FR2	PNLGW	GW	WATER	Y	W03-009	09-Sep-03
B17FT0	PNLGW	GW	WATER	Y	W03-009	08-Sep-03
B17FT4	PNLGW	GW	WATER	Y	I03-039	22-Sep-03
B17FY0	RIVERCOR	GW	WATER	N		04-Sep-03
B17FY0	RIVERCOR	GW	WATER	N		04-Sep-03
B17FY0	RIVERCOR	GW	WATER	N		04-Sep-03
B17FY1	RIVERCOR	GW	WATER	Y		04-Sep-03
B17FY2	RIVERCOR	GW	WATER	N		04-Sep-03
B17FY2	RIVERCOR	GW	WATER	N		04-Sep-03
B17FY2	RIVERCOR	GW	WATER	N		04-Sep-03
B17FY3	RIVERCOR	GW	WATER	Y		04-Sep-03
B17FY6	RIVERCOR	GW	WATER	N		08-Sep-03
B17FY6	RIVERCOR	GW	WATER	N		08-Sep-03
B17FY6	RIVERCOR	GW	WATER	N		08-Sep-03
B17FY7	RIVERCOR	GW	WATER	Y		08-Sep-03
B17FY8	RIVERCOR	GW	WATER	N		04-Sep-03
B17FY8	RIVERCOR	GW	WATER	N		04-Sep-03
B17FY8	RIVERCOR	GW	WATER	N		04-Sep-03
B17FY9	RIVERCOR	GW	WATER	Y		04-Sep-03
B17JD4	PNLGW	GW	WATER	Y	S03-009	30-Sep-03
B17JD9	PNLGW	GW	WATER	Y	S03-009	30-Sep-03
B17JM6	RIVERCOR	GW	WATER	N		16-Sep-03
B17JM6	RIVERCOR	GW	WATER	N		16-Sep-03
B17JM6	RIVERCOR	GW	WATER	N		16-Sep-03
B17JM7	RIVERCOR	GW	WATER	Y		16-Sep-03
B17K47	PNLGW	GW	WATER	Y	W04-010	27-Oct-03
B17K54	PNLGW	GW	WATER	Y	W04-010	02-Oct-03
B17K56	PNLGW	GW	WATER	Y	W04-010	02-Oct-03
B17K66	PNLGW	GW	WATER	Y	W04-010	11-Dec-03
B17K72	PNLGW	GW	WATER	Y	W04-010	01-Oct-03
B17K78	PNLGW	GW	WATER	Y	W04-010	02-Oct-03
B17K84	PNLGW	GW	WATER	Y	W04-010	21-Oct-03
B17K91	PNLGW	GW	WATER	Y	W04-010	01-Oct-03
B17K93	PNLGW	GW	WATER	Y	W04-010	01-Oct-03
B17KB3	PNLGW	GW	WATER	Y	W04-010	02-Oct-03
B17KC0	PNLGW	GW	WATER	Y	W04-010	02-Oct-03
B17KC7	PNLGW	GW	WATER	Y	W04-010	02-Oct-03
B17KD4	PNLGW	GW	WATER	Y	W04-010	02-Oct-03
B17KF1	PNLGW	GW	WATER	Y	W04-010	07-Oct-03
B17KF8	PNLGW	GW	WATER	Y	W04-010	21-Oct-03
B17KF8	PNLGW	GW	WATER	Y	W04-010	21-Oct-03
B17KF8	PNLGW	GW	WATER	Y	W04-010	21-Oct-03
B17KH5	PNLGW	GW	WATER	Y	W04-010	06-Oct-03
B17KH5	PNLGW	GW	WATER	Y	W04-010	06-Oct-03
B17KH5	PNLGW	GW	WATER	Y	W04-010	06-Oct-03
B17KJ2	PNLGW	GW	WATER	Y	W04-010	07-Oct-03
B17KJ2	PNLGW	GW	WATER	Y	W04-010	07-Oct-03
B17KJ2	PNLGW	GW	WATER	Y	W04-010	07-Oct-03
B17KJ6	PNLGW	GW	WATER	Y	W04-010	07-Oct-03
B17KJ6	PNLGW	GW	WATER	Y	W04-010	07-Oct-03
B17KJ6	PNLGW	GW	WATER	Y	W04-010	07-Oct-03
B17KK0	PNLGW	GW	WATER	Y	W04-010	03-Oct-03
B17KK0	PNLGW	GW	WATER	Y	W04-010	03-Oct-03
B17KK0	PNLGW	GW	WATER	Y	W04-010	03-Oct-03
B17KK1	PNLGW	GW	WATER	N	W04-010	03-Oct-03
B17KK1	PNLGW	GW	WATER	N	W04-010	03-Oct-03
B17KK6	PNLGW	GW	WATER	Y	W04-010	07-Oct-03
B17KK6	PNLGW	GW	WATER	Y	W04-010	07-Oct-03
B17KK6	PNLGW	GW	WATER	Y	W04-010	07-Oct-03
B17KM0	PNLGW	GW	WATER	Y	W04-010	03-Oct-03
B17KM0	PNLGW	GW	WATER	Y	W04-010	03-Oct-03
B17KM0	PNLGW	GW	WATER	Y	W04-010	03-Oct-03

199-N-96A	A9882	7440-22-4	Silver	3.7	ug/L	U						
199-N-99A	A9910	7440-22-4	Silver	3.7	ug/L	U						
199-N-14	A4664	7440-22-4	Silver	3.7	ug/L	U						
199-N-18	A4667	7440-22-4	Silver	3.7	ug/L	U						
299-W23-15	A4984	75-15-0	Carbon	0.43	ug/L	U						
399-1-10A	A5411	75-15-0	Carbon	0.43	ug/L	U						
399-1-10B	A8064	75-15-0	Carbon	0.43	ug/L	U						
399-1-11	A5020	75-15-0	Carbon	0.43	ug/L	U						
399-1-16A	A5025	75-15-0	Carbon	0.43	ug/L	U						
399-1-16A	A5025	75-15-0	Carbon	0.43	ug/L	U						
399-1-16B	A5026	75-15-0	Carbon	0.43	ug/L	U						
399-1-17A	A5028	75-15-0	Carbon	0.43	ug/L	U						
399-1-17B	A5029	75-15-0	Carbon	0.43	ug/L	U						
399-1-18A	A5031	75-15-0	Carbon	0.43	ug/L	U						
399-1-18B	A5032	75-15-0	Carbon	0.43	ug/L	U						
399-1-7	A5040	75-15-0	Carbon	0.43	ug/L	U						
299-W10-14	A4891	7439-92-1	Lead	0.97	ug/L	U						
299-W10-14	A4891	7439-97-6	Mercury	0.1	ug/L	U						
299-W10-14	A4891	7440-22-4	Silver	3.7	ug/L	U						
299-W10-14	A4891	75-15-0	Carbon	0.43	ug/L	U						
299-W10-19	A5438	7439-92-1	Lead	0.97	ug/L	U						
299-W10-19	A5438	7439-97-6	Mercury	0.1	ug/L	U						
299-W10-19	A5438	7440-22-4	Silver	3.7	ug/L	U						
299-W10-19	A5438	75-15-0	Carbon	0.43	ug/L	U						
299-W10-20	A5439	7439-92-1	Lead	0.97	ug/L	U						
299-W10-20	A5439	7439-97-6	Mercury	0.1	ug/L	U						
299-W10-20	A5439	7440-22-4	Silver	3.7	ug/L	U						
299-W10-20	A5439	75-15-0	Carbon	0.43	ug/L	U						
299-W10-21	A5440	7439-92-1	Lead	0.97	ug/L	U						
299-W10-21	A5440	7439-97-6	Mercury	0.1	ug/L	U						
299-W10-21	A5440	7440-22-4	Silver	3.7	ug/L	U						
299-W10-21	A5440	75-15-0	Carbon	0.43	ug/L	U						
299-W7-1	A5004	7439-92-1	Lead	0.97	ug/L	U						
299-W7-1	A5004	7439-97-6	Mercury	0.1	ug/L	U						
299-W7-1	A5004	7440-22-4	Silver	3.7	ug/L	U						
299-W7-1	A5004	75-15-0	Carbon	0.43	ug/L	U						
299-W7-12	A5007	7439-92-1	Lead	0.97	ug/L	U						
299-W7-12	A5007	7439-97-6	Mercury	0.1	ug/L	U						
299-W7-12	A5007	7440-22-4	Silver	3.7	ug/L	U						
299-W7-12	A5007	75-15-0	Carbon	0.43	ug/L	U						
299-W7-3	A5009	7439-92-1	Lead	0.97	ug/L	U						
299-W7-3	A5009	7439-97-6	Mercury	0.1	ug/L	U						
299-W7-3	A5009	7440-22-4	Silver	3.7	ug/L	U						
299-W7-3	A5009	75-15-0	Carbon	0.43	ug/L	U						
299-W7-4	A5010	7439-92-1	Lead	0.97	ug/L	U						
299-W7-4	A5010	7439-97-6	Mercury	0.1	ug/L	U						
299-W7-4	A5010	7440-22-4	Silver	3.7	ug/L	U						
299-W7-4	A5010	75-15-0	Carbon	0.43	ug/L	U						
299-W7-5	A5011	7439-92-1	Lead	0.97	ug/L	U						
299-W7-5	A5011	7439-97-6	Mercury	0.1	ug/L	U						
299-W7-5	A5011	7440-22-4	Silver	3.7	ug/L	U						
299-W7-5	A5011	75-15-0	Carbon	0.43	ug/L	U						
299-W7-7	A5013	7439-92-1	Lead	0.97	ug/L	U						
299-W7-7	A5013	7439-97-6	Mercury	0.1	ug/L	U						
299-W7-7	A5013	7440-22-4	Silver	3.7	ug/L	U						
299-W7-7	A5013	75-15-0	Carbon	0.43	ug/L	U						
299-W8-1	A5016	7439-92-1	Lead	0.97	ug/L	U						
299-W8-1	A5016	7439-97-6	Mercury	0.1	ug/L	U						
299-W8-1	A5016	7440-22-4	Silver	3.7	ug/L	U						
299-W8-1	A5016	75-15-0	Carbon	0.43	ug/L	U						
299-E33-28	A4852	7440-22-4	Silver	3.7	ug/L	U						
299-E33-29	A4853	7440-22-4	Silver	3.7	ug/L	U						
299-E27-12	A4810	7440-22-4	Silver	3.7	ug/L	U						
299-E27-13	A4811	7440-22-4	Silver	5.4	ug/L	B						
299-E27-13	A4811	7440-22-4	Silver	3.7	ug/L	U						
299-E27-14	A4812	7440-22-4	Silver	3.7	ug/L	U						
299-E27-15	A4813	7440-22-4	Silver	3.7	ug/L	U						
299-E27-7	A4816	7440-22-4	Silver	3.7	ug/L	U						
299-W22-45	A4976	7440-22-4	Silver	3.7	ug/L	U						
299-W22-46	A4977	7440-22-4	Silver	3.7	ug/L	U						
299-W22-48	B8812	7440-22-4	Silver	3.7	ug/L	U						
299-W22-49	B8813	7440-22-4	Silver	3.7	ug/L	U						
299-W22-50	B8814	7440-22-4	Silver	3.7	ug/L	U						
299-W22-80	C3115	7440-22-4	Silver	3.7	ug/L	U						
299-W22-81	C3123	7440-22-4	Silver	3.7	ug/L	U						
299-W22-82	C3124	7440-22-4	Silver	3.7	ug/L	U						
299-W22-82	C3124	7440-22-4	Silver	3.7	ug/L	U						
299-W22-83	C3126	7440-22-4	Silver	3.7	ug/L	U						
299-W22-84	C3398	7440-22-4	Silver	3.7	ug/L	U						
299-W22-85	C3399	7440-22-4	Silver	3.7	ug/L	U						
299-W23-15	A4984	7440-22-4	Silver	3.7	ug/L	U						
299-W23-19	B8809	7440-22-4	Silver	3.7	ug/L	U						
299-W23-20	C3112	7440-22-4	Silver	3.7	ug/L	U						
299-W23-21	C3113	7440-22-4	Silver	3.7	ug/L	U						
699-36-70A	A9901	7440-22-4	Silver	3.7	ug/L	U						
199-N-81	A5443	7440-22-4	Silver	0.8	ug/L	U						
699-35-66A	A5139	591-78-6	2-Hexanone	10	ug/L	U						
699-35-66A	A5139	7439-92-1	Lead	1.9	ug/L	U						
699-35-66A	A5139	75-15-0	Carbon	5	ug/L	U						
699-35-66A	A5139	7439-92-1	Lead	1.9	ug/L	U						
699-35-66A	A5139	591-78-6	2-Hexanone	10	ug/L	U						
699-35-66A	A5139	7439-92-1	Lead	1.9	ug/L	U						
699-35-66A	A5139	75-15-0	Carbon	5	ug/L	U						
699-35-66A	A5139	7439-92-1	Lead	1.9	ug/L	U						
699-36-70A	A9901	591-78-6	2-Hexanone	10	ug/L	U						
699-36-70A	A9901	7439-92-1	Lead	1.9	ug/L	U						
699-36-70A	A9901	75-15-0	Carbon	5	ug/L	U						
699-36-70A	A9901	7439-92-1	Lead	1.9	ug/L	U						
699-37-68	B2732	591-78-6	2-Hexanone	10	ug/L	U						
699-37-68	B2732	7439-92-1	Lead	4.3	ug/L							
699-37-68	B2732	75-15-0	Carbon	5	ug/L	U						
699-37-68	B2732	7439-92-1	Lead	1.9	ug/L	U						
699-57-59	A5269	7440-22-4	Silver	3.7	ug/L	U						
699-59-58	A5277	7440-22-4	Silver	3.7	ug/L	U						
699-36-67	B2733	591-78-6	2-Hexanone	10	ug/L	U						
699-36-67	B2733	7439-92-1	Lead	1.9	ug/L	U						
699-36-67	B2733	75-15-0	Carbon	5	ug/L	U						
699-36-67	B2733	7439-92-1	Lead	1.9	ug/L	U						
299-E25-26	A4771	7440-22-4	Silver	3.7	ug/L	U						
299-E25-28	A4773	7440-22-4	Silver	3.7	ug/L	U						
299-E25-28	A4773	7440-22-4	Silver	3.7	ug/L	U						
299-E25-32P	A4779	7440-22-4	Silver	3.1	ug/L	U						
299-E25-34	A4782	7440-22-4	Silver	3.7	ug/L	U						
299-E25-35	A4783	7440-22-4	Silver	3.7	ug/L	U						
299-E25-48	A4795	7440-22-4	Silver	3.7	ug/L	U						
299-E26-13	A4802	7440-22-4	Silver	3.7	ug/L	U						
299-E26-12	A4801	7440-22-4	Silver	3.7	ug/L	U						
299-E27-16	A4814	7440-22-4	Silver	3.7	ug/L	U						
299-E27-18	A6674	7440-22-4	Silver	3.7	ug/L	U						
299-E27-19	A6675	7440-22-4	Silver	3.7	ug/L	U						
299-E33-37	A4862	7440-22-4	Silver	3.7	ug/L	U						
299-E34-8	A4883	7440-22-4	Silver	3.7	ug/L	U						
299-E27-10	A4808	7439-92-1	Lead	0.97	ug/L	U						
299-E27-10	A4808	7439-97-6	Mercury	0.1	ug/L	U						
299-E27-10	A4808	7440-22-4	Silver	3.7	ug/L	U						
299-E27-11	A4809	7439-92-1	Lead	0.97	ug/L	U						
299-E27-11	A4809	7439-97-6	Mercury	0.1	ug/L	U						
299-E27-11	A4809	7440-22-4	Silver	3.7	ug/L	U						
299-E27-17	A4815	7439-92-1	Lead	0.97	ug/L	U						
299-E27-17	A4815	7439-97-6	Mercury	0.1	ug/L	U						
299-E27-17	A4815	7440-22-4	Silver	3.7	ug/L	U						
299-E27-17	A4815	7439-92-1	Lead	0.97	ug/L	U						
299-E27-17	A4815	7439-97-6	Mercury	0.1	ug/L	U						
299-E27-17	A4815	7440-22-4	Silver	3.7	ug/L	U						
299-E34-7	A4882	7439-92-1	Lead	0.97	ug/L	U						
299-E34-7	A4882	7439-97-6	Mercury	0.1	ug/L	U						
299-E34-7	A4882	7440-22-4	Silver	3.7	ug/L	U						
299-E34-7	A4882	591-78-6	2-Hexanone	0.14	ug/L	U						
299-E34-7	A4882	75-15-0	Carbon	0.43	ug/L	UN						
299-E27-8	A4817	7439-92-1	Lead	0.97	ug/L	U						
299-E27-8	A4817	7439-97-6	Mercury	0.1	ug/L	U						
299-E27-8	A4817	7440-22-4	Silver	3.7	ug/L	U						
299-E27-9	A4818	7439-92-1	Lead	0.97	ug/L	U						
299-E27-9	A4818	7439-97-6	Mercury	0.1	ug/L	U						
299-E27-9	A4818	7440-22-4	Silver	4	ug/L	B						

B17KM7	PNLGW	GW	WATER	Y	W04-010	07-Oct-03
B17KM7	PNLGW	GW	WATER	Y	W04-010	07-Oct-03
B17KM7	PNLGW	GW	WATER	Y	W04-010	07-Oct-03
B17KN4	PNLGW	GW	WATER	Y	W04-010	06-Oct-03
B17KN4	PNLGW	GW	WATER	Y	W04-010	06-Oct-03
B17KN4	PNLGW	GW	WATER	Y	W04-010	06-Oct-03
B17KN8	PNLGW	GW	WATER	Y	W04-010	06-Oct-03
B17KN8	PNLGW	GW	WATER	Y	W04-010	06-Oct-03
B17KN8	PNLGW	GW	WATER	Y	W04-010	06-Oct-03
B17KP8	PNLGW	GW	WATER	Y	W04-010	08-Oct-03
B17KP8	PNLGW	GW	WATER	Y	W04-010	08-Oct-03
B17KP8	PNLGW	GW	WATER	Y	W04-010	08-Oct-03
B17KR1	PNLGW	GW	WATER	Y	W04-010	07-Oct-03
B17KR1	PNLGW	GW	WATER	Y	W04-010	07-Oct-03
B17KR1	PNLGW	GW	WATER	Y	W04-010	07-Oct-03
B17KR8	PNLGW	GW	WATER	Y	W04-010	08-Oct-03
B17KR8	PNLGW	GW	WATER	Y	W04-010	08-Oct-03
B17KR8	PNLGW	GW	WATER	Y	W04-010	08-Oct-03
B17KT1	PNLGW	GW	WATER	Y	W04-010	02-Dec-03
B17KT4	PNLGW	GW	WATER	Y	W04-010	01-Oct-03
B17KT7	PNLGW	GW	WATER	Y	W04-010	01-Oct-03
B17KV3	PNLGW	GW	WATER	Y	W04-010	01-Oct-03
B17KV6	PNLGW	GW	WATER	Y	W04-010	01-Oct-03
B17KV9	PNLGW	GW	WATER	Y	W04-010	06-Oct-03
B17KW2	PNLGW	GW	WATER	Y	W04-010	01-Oct-03
B17KW5	PNLGW	GW	WATER	Y	W04-010	11-Nov-03
B17KW9	PNLGW	GW	WATER	Y	W04-010	11-Nov-03
B17KX1	PNLGW	GW	WATER	Y	W04-010	01-Oct-03
B17KX4	PNLGW	GW	WATER	Y	W04-010	01-Oct-03
B17KX7	PNLGW	GW	WATER	Y	W04-010	17-Oct-03
B17L23	PNLGW	GW	WATER	Y	S04-010	13-Oct-03
B17L26	PNLGW	GW	WATER	Y	S04-010	14-Oct-03
B17L27	PNLGW	GW	WATER	N	S04-010	14-Oct-03
B17L29	PNLGW	GW	WATER	Y	S04-010	13-Oct-03
B17L32	PNLGW	GW	WATER	Y	S04-010	13-Oct-03
B17L38	PNLGW	GW	WATER	Y	S04-010	13-Oct-03
B17L41	PNLGW	GW	WATER	Y	S04-010	13-Oct-03
B17L46	PNLGW	GW	WATER	Y	S04-010	13-Oct-03
B17L49	PNLGW	GW	WATER	Y	S04-010	14-Oct-03
B17L50	PNLGW	GW	WATER	N	S04-010	14-Oct-03
B17L50	PNLGW	GW	WATER	N	S04-010	14-Oct-03
B17L53	PNLGW	GW	WATER	Y	S04-010	14-Oct-03
B17L54	PNLGW	GW	WATER	N	S04-010	14-Oct-03
B17L54	PNLGW	GW	WATER	N	S04-010	14-Oct-03
B17L56	PNLGW	GW	WATER	Y	S04-010	13-Oct-03
B17L59	PNLGW	GW	WATER	Y	S04-010	14-Oct-03
B17L62	PNLGW	GW	WATER	Y	S04-010	13-Oct-03
B17L63	PNLGW	GW	WATER	N	S04-010	13-Oct-03
B17L63	PNLGW	GW	WATER	N	S04-010	13-Oct-03
B17L65	PNLGW	GW	WATER	Y	S04-010	14-Oct-03
B17L66	PNLGW	GW	WATER	N	S04-010	14-Oct-03
B17L66	PNLGW	GW	WATER	N	S04-010	14-Oct-03
B17L68	PNLGW	GW	WATER	Y	S04-010	13-Oct-03
B17L69	PNLGW	GW	WATER	N	S04-010	13-Oct-03
B17L71	PNLGW	GW	WATER	Y	S04-010	14-Oct-03
B17L74	PNLGW	GW	WATER	Y	S04-010	09-Oct-03
B17L75	PNLGW	GW	WATER	N	S04-010	09-Oct-03
B17L78	PNLGW	GW	WATER	Y	S04-010	09-Oct-03
B17L79	PNLGW	GW	WATER	N	S04-010	09-Oct-03
B17L81	PNLGW	GW	WATER	N	S04-010	16-Oct-03
B17L81	PNLGW	GW	WATER	N	S04-010	16-Oct-03
B17L83	PNLGW	GW	WATER	Y	S04-010	16-Oct-03
B17L87	PNLGW	GW	WATER	N	S04-010	16-Oct-03
B17LB7	PNLGW	GW	WATER	Y	S04-010	23-Oct-03
B17LC0	PNLGW	GW	WATER	Y	S04-010	16-Oct-03
B17LC5	PNLGW	GW	WATER	Y	S04-010	23-Oct-03
B17LC8	PNLGW	GW	WATER	Y	S04-010	21-Oct-03
B17LD1	PNLGW	GW	WATER	Y	S04-010	21-Oct-03
B17LD5	PNLGW	GW	WATER	Y	S04-010	20-Oct-03
B17LD9	PNLGW	GW	WATER	Y	S04-010	17-Oct-03
B17LJ2	PNLGW	GW	WATER	Y	S04-010	10-Dec-03
B17LJ3	PNLGW	GW	WATER	N	S04-010	10-Dec-03
B17LL6	PNLGW	GW	WATER	Y	S04-010	06-Oct-03
B17LL9	PNLGW	GW	WATER	Y	S04-010	02-Oct-03
B17LM2	PNLGW	GW	WATER	Y	S04-010	27-Oct-03
B17LM5	PNLGW	GW	WATER	Y	S04-010	08-Oct-03
B17LM9	PNLGW	GW	WATER	Y	S04-010	08-Oct-03
B17LN1	PNLGW	GW	WATER	Y	S04-010	09-Oct-03
B17LN4	PNLGW	GW	WATER	Y	S04-010	08-Oct-03
B17LN7	PNLGW	GW	WATER	Y	S04-010	09-Oct-03
B17LP0	PNLGW	GW	WATER	Y	S04-010	08-Oct-03
B17MN7	PNLGW	GW	WATER	Y	I04-002	16-Oct-03
B17MN8	PNLGW	GW	WATER	N	I04-002	16-Oct-03
B17MP0	PNLGW	GW	WATER	Y	I04-002	27-Oct-03
B17MP1	PNLGW	GW	WATER	N	I04-002	27-Oct-03
B17MP4	PNLGW	GW	WATER	Y	I04-002	27-Oct-03
B17MP5	PNLGW	GW	WATER	N	I04-002	27-Oct-03
B17MP6	PNLGW	GW	WATER	Y	I04-002	16-Oct-03
B17MP7	PNLGW	GW	WATER	N	I04-002	16-Oct-03
B17MP9	PNLGW	GW	WATER	Y	I04-002	16-Oct-03
B17MR0	PNLGW	GW	WATER	N	I04-002	16-Oct-03
B17MR2	PNLGW	GW	WATER	Y	I04-002	16-Oct-03
B17MR3	PNLGW	GW	WATER	N	I04-002	16-Oct-03
B17MR5	PNLGW	GW	WATER	Y	I04-002	27-Oct-03
B17MR6	PNLGW	GW	WATER	N	I04-002	27-Oct-03
B17MR9	PNLGW	GW	WATER	N	I04-002	15-Oct-03
B17MT0	PNLGW	GW	WATER	Y	I04-002	15-Oct-03
B17MT1	PNLGW	GW	WATER	N	I04-002	15-Oct-03
B17MT4	PNLGW	GW	WATER	Y	I04-002	15-Oct-03
B17MT5	PNLGW	GW	WATER	Y	I04-002	17-Oct-03
B17MT6	PNLGW	GW	WATER	N	I04-002	17-Oct-03
B17MT9	PNLGW	GW	WATER	Y	I04-002	15-Oct-03
B17MV0	PNLGW	GW	WATER	Y	I04-002	20-Oct-03
B17MV1	PNLGW	GW	WATER	N	I04-002	20-Oct-03
B17MV4	PNLGW	GW	WATER	N	I04-002	15-Oct-03
B17MV5	PNLGW	GW	WATER	Y	I04-002	10-Mar-04
B17MV6	PNLGW	GW	WATER	N	I04-002	10-Mar-04
B17MW0	PNLGW	GW	WATER	Y	I04-002	17-Oct-03
B17MW1	PNLGW	GW	WATER	N	I04-002	17-Oct-03
B17MW3	PNLGW	GW	WATER	Y	I04-002	16-Oct-03
B17MW4	PNLGW	GW	WATER	N	I04-002	16-Oct-03
B17MX4	PNLGW	GW	WATER	Y	I04-002	27-Oct-03
B17MX5	PNLGW	GW	WATER	N	I04-002	27-Oct-03
B17MX7	PNLGW	GW	WATER	Y	I04-002	15-Oct-03
B17MX8	PNLGW	GW	WATER	N	I04-002	15-Oct-03
B17MY3	PNLGW	GW	WATER	Y	I04-002	23-Oct-03
B17MY3	PNLGW	GW	WATER	Y	I04-002	23-Oct-03
B17MY4	PNLGW	GW	WATER	N	I04-002	23-Oct-03
B17MY4	PNLGW	GW	WATER	N	I04-002	23-Oct-03
B17MY7	PNLGW	GW	WATER	Y	I04-002	23-Oct-03
B17MY7	PNLGW	GW	WATER	Y	I04-002	23-Oct-03
B17MY8	PNLGW	GW	WATER	N	I04-002	23-Oct-03
B17MY8	PNLGW	GW	WATER	N	I04-002	23-Oct-03
B17MY9	PNLGW	GW	WATER	Y	I04-002	21-Oct-03
B17N00	PNLGW	GW	WATER	N	I04-002	21-Oct-03
B17N03	PNLGW	GW	WATER	Y	I04-002	17-Oct-03
B17N04	PNLGW	GW	WATER	N	I04-002	17-Oct-03
B17N06	PNLGW	GW	WATER	Y	I04-002	20-Oct-03
B17N07	PNLGW	GW	WATER	N	I04-002	20-Oct-03
B17N09	PNLGW	GW	WATER	Y	I04-002	15-Oct-03
B17N10	PNLGW	GW	WATER	N	I04-002	15-Oct-03
B17NM6	CENTPLAT	GW	WATER	Y	F03-019	28-Sep-04
B17NM6	CENTPLAT	GW	WATER	Y	F03-019	28-Sep-04
B17NM6	CENTPLAT	GW	WATER	Y	F03-019	28-Sep-04
B17NM6	CENTPLAT	GW	WATER	Y	F03-019	28-Sep-04
B17NM6	CENTPLAT	GW	WATER	Y	F03-019	28-Sep-04
B17NM6	CENTPLAT	GW	WATER	Y	F03-019	28-Sep-04
B17TP6	PNLGW	GW	WATER	Y	T04-001	22-Oct-03
B17TP6	PNLGW	GW	WATER	Y	T04-001	22-Oct-03
B17TP6	PNLGW	GW	WATER	Y	T04-001	22-Oct-03
B17TP7	PNLGW	GW	WATER	N	T04-001	22-Oct-03
B17TP7	PNLGW	GW	WATER	N	T04-001	22-Oct-03
B17TP7	PNLGW	GW	WATER	N	T04-001	22-Oct-03
B17TP9	PNLGW	GW	WATER	Y	T04-001	22-Oct-03
B17TP9	PNLGW	GW	WATER	Y	T04-001	22-Oct-03

						299-E34-10	A4875	7439-92-1	Lead	0.97	ug/L	U	
						299-E34-10	A4875	7439-97-6	Mercury	0.1	ug/L	U	
						299-E34-10	A4875	7440-22-4	Silver	3.7	ug/L	U	
						299-E34-12	A5433	7439-92-1	Lead	0.97	ug/L	U	
						299-E34-12	A5433	7439-97-6	Mercury	0.1	ug/L	U	
						299-E34-12	A5433	7440-22-4	Silver	3.7	ug/L	U	
						299-E34-12	A5433	7439-92-1	Lead	0.97	ug/L	U	
						299-E34-12	A5433	7439-97-6	Mercury	0.1	ug/L	U	
						299-E34-12	A5433	7440-22-4	Silver	3.7	ug/L	U	
						299-E34-2	A4877	7439-92-1	Lead	0.97	ug/L	U	
						299-E34-2	A4877	7439-97-6	Mercury	0.1	ug/L	U	
						299-E34-2	A4877	7440-22-4	Silver	3.7	ug/L	U	
						299-E34-5	A4880	7439-92-1	Lead	0.97	ug/L	U	
						299-E34-5	A4880	7439-97-6	Mercury	0.1	ug/L	U	
						299-E34-5	A4880	7440-22-4	Silver	3.7	ug/L	U	
						299-E34-9	A4884	7439-92-1	Lead	0.97	ug/L	U	
						299-E34-9	A4884	7439-97-6	Mercury	0.1	ug/L	U	
						299-E34-9	A4884	7440-22-4	Silver	3.7	ug/L	U	
						299-E17-1	A4728	7440-22-4	Silver	3.1	ug/L	U	
						299-E17-14	A4732	7440-22-4	Silver	3.7	ug/L	U	
						299-E17-16	A4734	7440-22-4	Silver	3.7	ug/L	U	
						299-E17-18	A4736	7440-22-4	Silver	3.7	ug/L	U	
						299-E17-19	A4737	7440-22-4	Silver	3.7	ug/L	U	
						299-E24-16	A4751	7440-22-4	Silver	3.7	ug/L	U	
						299-E24-18	A4753	7440-22-4	Silver	3.7	ug/L	U	
						299-E25-17	A6031	7440-22-4	Silver	3.1	ug/L	U	
						299-E25-17	A6031	7440-22-4	Silver	3.1	ug/L	U	
						299-E25-19	A4765	7440-22-4	Silver	3.7	ug/L	U	
						299-E25-31	A4778	7440-22-4	Silver	3.7	ug/L	U	
						699-37-47A	B2822	7440-22-4	Silver	3.7	ug/L	U	
						199-F1-2	A4586	7440-22-4	Silver	3.7	ug/L	U	
						199-F5-4	A4590	7440-22-4	Silver	3.7	ug/L	U	
						199-F5-4	A4590	75-15-0	Carbon	0.43	ug/L	U	
						199-F5-42	A4591	7440-22-4	Silver	3.7	ug/L	U	
						199-F5-43A	A4592	7440-22-4	Silver	3.7	ug/L	U	
						199-F5-43B	A4593	7440-22-4	Silver	3.7	ug/L	U	
						199-F5-44	A4594	7440-22-4	Silver	3.7	ug/L	U	
						199-F5-46	A4596	7440-22-4	Silver	3.7	ug/L	U	
						199-F5-47	A4597	7440-22-4	Silver	3.7	ug/L	U	
						199-F5-47	A4597	7440-22-4	Silver	3.7	ug/L	U	
						199-F5-47	A4597	75-15-0	Carbon	0.43	ug/L	U	
						199-F5-48	A4598	7440-22-4	Silver	3.7	ug/L	U	
						199-F5-48	A4598	7440-22-4	Silver	3.7	ug/L	U	
						199-F5-48	A4598	75-15-0	Carbon	0.43	ug/L	U	
						199-F5-6	A4600	7440-22-4	Silver	3.7	ug/L	U	
						199-F6-1	A4602	7440-22-4	Silver	3.7	ug/L	U	
						199-F7-1	A4603	7440-22-4	Silver	3.7	ug/L	U	
						199-F7-1	A4603	7440-22-4	Silver	3.7	ug/L	U	
						199-F7-1	A4603	75-15-0	Carbon	0.43	ug/L	U	
						199-F7-2	A4604	7440-22-4	Silver	3.7	ug/L	U	
						199-F7-2	A4604	7440-22-4	Silver	3.7	ug/L	U	
						199-F7-2	A4604	75-15-0	Carbon	0.43	ug/L	U	
						199-F8-2	A4607	7440-22-4	Silver	3.7	ug/L	U	
						199-F8-2	A4607	7440-22-4	Silver	3.7	ug/L	U	
						199-F8-4	A4609	7440-22-4	Silver	3.7	ug/L	U	
						699-77-36	A5330	7440-22-4	Silver	3.7	ug/L	U	
						699-77-36	A5330	75-15-0	Carbon	0.43	ug/L	U	
						699-77-36	A5330	7440-22-4	Silver	3.7	ug/L	U	
						699-77-36	A5330	75-15-0	Carbon	0.43	ug/L	U	
						699-83-47	A5341	7440-22-4	Silver	3.7	ug/L	U	
						699-83-47	A5341	75-15-0	Carbon	0.43	ug/L	U	
						699-83-47	A5341	7440-22-4	Silver	3.7	ug/L	U	
						199-K-106A	A9842	75-15-0	Carbon	0.43	ug/L	U	
						199-K-29	A5480	7440-22-4	Silver	3.7	ug/L	U	
						199-K-30	A4655	7440-22-4	Silver	3.7	ug/L	U	
						199-K-34	A4660	7440-22-4	Silver	3.7	ug/L	U	
						199-K-11	A4643	7440-22-4	Silver	3.7	ug/L	U	
						199-K-117A	B2804	7440-22-4	Silver	3.7	ug/L	U	
						199-K-23	A4652	7440-22-4	Silver	3.7	ug/L	U	
						199-K-35	A4661	7440-22-4	Silver	3.7	ug/L	U	
						699-49-100C	A8804	7440-22-4	Silver	3.1	ug/L	U	
						699-49-100C	A8804	75-15-0	Carbon	0.43	ug/L	U	
						299-E16-1	A4727	7440-22-4	Silver	3.7	ug/L	U	
						299-E26-8	A4805	7440-22-4	Silver	3.7	ug/L	U	
						699-13-1C	A8262	7440-22-4	Silver	3.7	ug/L	U	
						699-32-22B	A8512	7440-22-4	Silver	3.7	ug/L	U	
						699-32-22B	A8512	7440-22-4	Silver	3.7	ug/L	U	
						699-42-40C	A5169	7440-22-4	Silver	3.7	ug/L	U	
						699-50-53B	A5228	7440-22-4	Silver	3.7	ug/L	U	
						699-56-43	A5264	7440-22-4	Silver	3.7	ug/L	U	
						699-56-53	A5265	7440-22-4	Silver	3.7	ug/L	U	
						199-K-106A	A9842	7440-22-4	Silver	3.7	ug/L	U	
						199-K-106A	A9842	7440-22-4	Silver	3.7	ug/L	U	
						199-K-107A	A9843	7440-22-4	Silver	3.7	ug/L	U	
						199-K-107A	A9843	7440-22-4	Silver	3.7	ug/L	U	
						199-K-107A	A9843	7440-22-4	Silver	3.7	ug/L	U	
						199-K-107A	A9843	7440-22-4	Silver	3.7	ug/L	U	
						199-K-108A	A9844	7440-22-4	Silver	3.7	ug/L	U	
						199-K-108A	A9844	7440-22-4	Silver	3.7	ug/L	U	
						199-K-109A	A9828	7440-22-4	Silver	3.7	ug/L	U	
						199-K-109A	A9828	7440-22-4	Silver	3.7	ug/L	U	
						199-K-110A	A9829	7440-22-4	Silver	3.7	ug/L	U	
						199-K-110A	A9829	7440-22-4	Silver	3.7	ug/L	U	
						199-K-111A	A9830	7440-22-4	Silver	3.7	ug/L	U	
						199-K-111A	A9830	7440-22-4	Silver	3.7	ug/L	U	
						199-K-18	A4647	7440-22-4	Silver	0.8	ug/L	U	
						199-K-18	A4647	7440-22-4	Silver	3.7	ug/L	U	
						199-K-18	A4647	7440-22-4	Silver	3.7	ug/L	U	
						199-K-18	A4647	7440-22-4	Silver	0.8	ug/L	U	
						199-K-19	A4648	7440-22-4	Silver	3.7	ug/L	U	
						199-K-19	A4648	7440-22-4	Silver	3.7	ug/L	U	
						199-K-32B	A4658	7440-22-4	Silver	0.8	ug/L	U	
						199-K-20	A4649	7440-22-4	Silver	3.7	ug/L	U	
						199-K-20	A4649	7440-22-4	Silver	3.7	ug/L	U	
						199-K-32B	A4658	7440-22-4	Silver	0.8	ug/L	U	
						199-K-21	A4650	7440-22-4	Silver	3.1	ug/L	U	
						199-K-21	A4650	7440-22-4	Silver	3.1	ug/L	U	
						199-K-22	A4651	7440-22-4	Silver	3.7	ug/L	U	
						199-K-22	A4651	7440-22-4	Silver	3.7	ug/L	U	
						199-K-27	A4653	7440-22-4	Silver	3.7	ug/L	U	
						199-K-27	A4653	7440-22-4	Silver	3.7	ug/L	U	
						199-K-32A	A4657	7440-22-4	Silver	3.7	ug/L	U	
						199-K-32A	A4657	7440-22-4	Silver	3.7	ug/L	U	
						199-K-32B	A4658	7440-22-4	Silver	3.7	ug/L	U	
						199-K-32B	A4658	7440-22-4	Silver	3.7	ug/L	U	
						199-K-36	A4662	7439-97-6	Mercury	0.1	ug/L	U	
						199-K-36	A4662	7440-22-4	Silver	3.7	ug/L	U	
						199-K-36	A4662	7439-97-6	Mercury	0.1	ug/L	U	
						199-K-36	A4662	7440-22-4	Silver	3.7	ug/L	U	
						199-K-36	A4662	7439-97-6	Mercury	0.1	ug/L	U	
						199-K-36	A4662	7440-22-4	Silver	3.7	ug/L	U	
						199-K-37	A4663	7440-22-4	Silver	3.7	ug/L	U	
						199-K-37	A4663	7440-22-4	Silver	3.7	ug/L	U	
						699-70-68	A5319	7440-22-4	Silver	3.7	ug/L	U	
						699-70-68	A5319	7440-22-4	Silver	3.7	ug/L	U	
						699-73-61	A5327	7440-22-4	Silver	3.7	ug/L	U	
						699-73-61	A5327	7440-22-4	Silver	3.7	ug/L	U	
						699-78-62	A5332	7440-22-4	Silver	3.7	ug/L	U	
						699-78-62	A5332	7440-22-4	Silver	3.7	ug/L	U	
						299-W15-46	C3426	110-54-3	Hexane	1	ug/L	U	Laboratory
						299-W15-46	C3426	591-78-6	2-Hexanone	1	ug/L	U	Laboratory
						299-W15-46	C3426	7439-92-1	Lead	21	ug/L	U	Laboratory
						299-W15-46	C3426	7439-97-6	Mercury	0.1	ug/L	U	Laboratory
						299-W15-46	C3426	7440-22-4	Silver	2.9	ug/L	E	Laboratory
						299-W15-46	C3426	75-15-0	Carbon	1	ug/L	U	Laboratory
						699-40-36	A5154	7439-92-1	Lead	0.97	ug/L	U	
						699-40-36	A5154	7439-97-6	Mercury	0.1	ug/L	U	
						699-40-36	A5154	7440-22-4	Silver	3.7	ug/L	U	
						699-40-36	A5154	7439-92-1	Lead	0.97	ug/L	U	
						699-40-36	A5154	7439-97-6	Mercury	0.1	ug/L	U	
						699-40-36	A5154	7440-22-4	Silver	3.7	ug/L	U	
						699-41-35	A5160	7439-92-1	Lead	0.97	ug/L	U	
						699-41-35	A5160	7439-97-6	Mercury	0.1	ug/L	U	

B17TP9	PNLGW	GW	WATER	Y	T04-001	22-Oct-03
B17TR0	PNLGW	GW	WATER	N	T04-001	22-Oct-03
B17TR0	PNLGW	GW	WATER	N	T04-001	22-Oct-03
B17TR0	PNLGW	GW	WATER	N	T04-001	22-Oct-03
B17TR3	PNLGW	GW	WATER	Y	T04-001	22-Oct-03
B17TR3	PNLGW	GW	WATER	Y	T04-001	22-Oct-03
B17TR3	PNLGW	GW	WATER	Y	T04-001	22-Oct-03
B17TR4	PNLGW	GW	WATER	N	T04-001	22-Oct-03
B17TR4	PNLGW	GW	WATER	N	T04-001	22-Oct-03
B17TR4	PNLGW	GW	WATER	N	T04-001	22-Oct-03
B17TR5	PNLGW	GW	WATER	Y	T04-001	22-Oct-03
B17TR5	PNLGW	GW	WATER	Y	T04-001	22-Oct-03
B17TR5	PNLGW	GW	WATER	Y	T04-001	22-Oct-03
B17TR6	PNLGW	GW	WATER	N	T04-001	22-Oct-03
B17TR6	PNLGW	GW	WATER	N	T04-001	22-Oct-03
B17TR6	PNLGW	GW	WATER	N	T04-001	22-Oct-03
B17TR8	PNLGW	GW	WATER	N	T04-001	22-Oct-03
B17TR8	PNLGW	GW	WATER	N	T04-001	22-Oct-03
B17TR8	PNLGW	GW	WATER	N	T04-001	22-Oct-03
B17TR9	PNLGW	GW	WATER	N	T04-001	22-Oct-03
B17TT2	PNLGW	GW	WATER	N	T04-001	22-Oct-03
B17TT2	PNLGW	GW	WATER	N	T04-001	22-Oct-03
B17TT2	PNLGW	GW	WATER	N	T04-001	22-Oct-03
B17TT3	PNLGW	GW	WATER	N	T04-001	22-Oct-03
B17TT4	PNLGW	GW	WATER	N	T04-001	22-Oct-03
B17TT4	PNLGW	GW	WATER	N	T04-001	22-Oct-03
B17TT4	PNLGW	GW	WATER	N	T04-001	22-Oct-03
B17TT5	PNLGW	GW	WATER	N	T04-001	22-Oct-03
B17TT7	PNLGW	GW	WATER	N	T04-001	22-Oct-03
B17TT7	PNLGW	GW	WATER	N	T04-001	22-Oct-03
B17TT7	PNLGW	GW	WATER	N	T04-001	22-Oct-03
B17TT8	PNLGW	GW	WATER	N	T04-001	22-Oct-03
B17VJ3	PNLGW	GW	WATER	Y	I04-002	13-Nov-03
B17VJ4	PNLGW	GW	WATER	N	I04-002	13-Nov-03
B17VL4	PNLGW	GW	WATER	Y	S04-011	30-Oct-03
B17VT1	PNLGW	GW	WATER	Y	S04-011	30-Oct-03
B17VT4	PNLGW	GW	WATER	Y	S04-011	24-Nov-03
B17VV6	PNLGW	GW	WATER	Y	S04-011	12-Nov-03
B17VV8	PNLGW	GW	WATER	Y	S04-011	30-Oct-03
B17VW2	PNLGW	GW	WATER	Y	S04-011	30-Oct-03
B17VW4	PNLGW	GW	WATER	Y	S04-011	12-Nov-03
B17VX3	PNLGW	GW	WATER	Y	S04-011	02-Mar-04
B17W04	PNLGW	GW	WATER	Y	S04-011	05-Nov-03
B17W05	PNLGW	GW	WATER	N	S04-011	05-Nov-03
B17W07	PNLGW	GW	WATER	Y	S04-011	19-Nov-03
B17W08	PNLGW	GW	WATER	N	S04-011	19-Nov-03
B17W11	PNLGW	GW	WATER	Y	S04-011	19-Nov-03
B17W12	PNLGW	GW	WATER	N	S04-011	19-Nov-03
B17W13	PNLGW	GW	WATER	Y	S04-011	12-Dec-03
B17W14	PNLGW	GW	WATER	N	S04-011	12-Dec-03
B17W17	PNLGW	GW	WATER	N	S04-011	30-Oct-03
B17W19	PNLGW	GW	WATER	N	S04-011	30-Oct-03
B17W20	PNLGW	GW	WATER	N	S04-011	19-Nov-03
B17W66	PNLGW	GW	WATER	Y	W04-011	05-Nov-03
B17W69	PNLGW	GW	WATER	Y	W04-011	05-Nov-03
B17W76	PNLGW	GW	WATER	Y	W04-011	05-Nov-03
B17W90	PNLGW	GW	WATER	Y	W04-011	05-Nov-03
B17W93	PNLGW	GW	WATER	Y	W04-011	10-Nov-03
B17W96	PNLGW	GW	WATER	Y	W04-011	10-Nov-03
B17W99	PNLGW	GW	WATER	Y	W04-011	10-Nov-03
B17WB2	PNLGW	GW	WATER	Y	W04-011	10-Nov-03
B17WB5	PNLGW	GW	WATER	Y	W04-011	10-Nov-03
B17WB8	PNLGW	GW	WATER	Y	W04-011	10-Nov-03
B17WC1	PNLGW	GW	WATER	Y	W04-011	20-Jan-04
B17WC4	PNLGW	GW	WATER	Y	W04-011	10-Nov-03
B17WC7	PNLGW	GW	WATER	Y	W04-011	10-Nov-03
B17WD0	PNLGW	GW	WATER	Y	W04-011	10-Nov-03
B17WD3	PNLGW	GW	WATER	Y	W04-011	12-Nov-03
B17WD9	PNLGW	GW	WATER	Y	W04-011	11-Nov-03
B17WF2	PNLGW	GW	WATER	Y	W04-011	12-Nov-03
B17WF5	PNLGW	GW	WATER	Y	W04-011	12-Nov-03
B17WF9	PNLGW	GW	WATER	Y	W04-011	12-Nov-03
B17WH1	PNLGW	GW	WATER	Y	W04-011	11-Nov-03
B17WH4	PNLGW	GW	WATER	Y	W04-011	10-Nov-03
B17WH7	PNLGW	GW	WATER	Y	W04-011	11-Nov-03
B17WJ0	PNLGW	GW	WATER	Y	W04-011	12-Nov-03
B17WJ4	PNLGW	GW	WATER	Y	W04-011	12-Nov-03
B17WJ6	PNLGW	GW	WATER	Y	W04-011	11-Nov-03
B17WJ9	PNLGW	GW	WATER	Y	W04-011	11-Nov-03
B17WK2	PNLGW	GW	WATER	Y	W04-011	11-Nov-03
B17WK5	PNLGW	GW	WATER	Y	W04-011	11-Nov-03
B17WK8	PNLGW	GW	WATER	Y	W04-011	04-Dec-03
B17WL1	PNLGW	GW	WATER	Y	W04-011	05-Nov-03
B17WL7	PNLGW	GW	WATER	Y	W04-011	05-Nov-03
B17WM0	PNLGW	GW	WATER	Y	W04-011	05-Nov-03
B17WM3	PNLGW	GW	WATER	Y	W04-011	10-Nov-03
B17WM6	PNLGW	GW	WATER	Y	W04-011	06-Nov-03
B17WM9	PNLGW	GW	WATER	Y	W04-011	05-Nov-03
B17WN2	PNLGW	GW	WATER	Y	W04-011	06-Nov-03
B17WN5	PNLGW	GW	WATER	Y	W04-011	20-Jan-04
B17WP1	PNLGW	GW	WATER	Y	W04-011	06-Nov-03
B17WP4	PNLGW	GW	WATER	Y	W04-011	06-Nov-03
B17WP7	PNLGW	GW	WATER	Y	W04-011	06-Nov-03
B17WR0	PNLGW	GW	WATER	Y	W04-011	17-Nov-03
B17WR3	PNLGW	GW	WATER	Y	W04-011	17-Nov-03
B17WR6	PNLGW	GW	WATER	Y	W04-011	17-Nov-03
B17WR9	PNLGW	GW	WATER	Y	W04-011	17-Nov-03
B17WT2	PNLGW	GW	WATER	Y	W04-011	17-Nov-03
B17WT5	PNLGW	GW	WATER	Y	W04-011	19-Nov-03
B17WT9	PNLGW	GW	WATER	Y	W04-011	19-Nov-03
B17WV1	PNLGW	GW	WATER	Y	W04-011	19-Nov-03
B17WV4	PNLGW	GW	WATER	Y	W04-011	17-Nov-03
B17WV7	PNLGW	GW	WATER	Y	W04-011	19-Nov-03
B17WW0	PNLGW	GW	WATER	Y	W04-011	19-Nov-03
B17WW3	PNLGW	GW	WATER	Y	W04-011	19-Nov-03
B17WW6	PNLGW	GW	WATER	Y	W04-011	18-Nov-03
B17WW9	PNLGW	GW	WATER	Y	W04-011	19-Nov-03
B17WX2	PNLGW	GW	WATER	Y	W04-011	19-Nov-03
B17WX5	PNLGW	GW	WATER	Y	W04-011	20-Jan-04
B17WX8	PNLGW	GW	WATER	Y	W04-011	19-Nov-03
B17WY1	PNLGW	GW	WATER	Y	W04-011	04-Nov-03
B17WY4	PNLGW	GW	WATER	Y	W04-011	03-Nov-03
B17WY7	PNLGW	GW	WATER	Y	W04-011	03-Nov-03
B17X00	PNLGW	GW	WATER	Y	W04-011	04-Nov-03
B17X03	PNLGW	GW	WATER	Y	W04-011	04-Nov-03
B17X06	PNLGW	GW	WATER	Y	W04-011	04-Nov-03
B17X09	PNLGW	GW	WATER	Y	W04-011	03-Nov-03
B17X12	PNLGW	GW	WATER	Y	W04-011	04-Nov-03
B17X15	PNLGW	GW	WATER	Y	W04-011	11-Dec-03
B17X16	PNLGW	GW	WATER	N	W04-011	11-Dec-03
B17X18	PNLGW	GW	WATER	Y	W04-011	18-Nov-03
B17X19	PNLGW	GW	WATER	N	W04-011	18-Nov-03
B17X21	PNLGW	GW	WATER	Y	W04-011	18-Nov-03
B17X22	PNLGW	GW	WATER	N	W04-011	18-Nov-03
B17X24	PNLGW	GW	WATER	Y	W04-011	18-Nov-03
B17X25	PNLGW	GW	WATER	N	W04-011	18-Nov-03
B17X27	PNLGW	GW	WATER	Y	W04-011	18-Nov-03
B17X28	PNLGW	GW	WATER	N	W04-011	18-Nov-03
B17X33	PNLGW	GW	WATER	Y	W04-011	18-Nov-03
B17X34	PNLGW	GW	WATER	N	W04-011	18-Nov-03
B17X36	PNLGW	GW	WATER	Y	W04-011	29-Jan-04
B17X37	PNLGW	GW	WATER	N	W04-011	29-Jan-04
B17X39	PNLGW	GW	WATER	Y	W04-011	18-Nov-03
B17X40	PNLGW	GW	WATER	N	W04-011	18-Nov-03
B17X42	PNLGW	GW	WATER	Y	W04-011	18-Nov-03
B17X43	PNLGW	GW	WATER	N	W04-011	18-Nov-03
B17XF4	PNLGW	GW	WATER	N	W04-011	18-Nov-03
B17XM5	PNLGW	GW	WATER	Y	W04-011	05-Nov-03
B17XX8	PNLGW	GW	WATER	Y	I04-004	25-Nov-03
B17XX9	PNLGW	GW	WATER	N	I04-004	25-Nov-03
B17XY1	PNLGW	GW	WATER	Y	I04-004	25-Nov-03
B17XY2	PNLGW	GW	WATER	N	I04-004	25-Nov-03
B17XY5	PNLGW	GW	WATER	Y	I04-004	25-Nov-03
B17XY6	PNLGW	GW	WATER	N	I04-004	25-Nov-03
B17XY7	PNLGW	GW	WATER	Y	I04-004	25-Nov-03

699-41-35	A5160	7440-22-4	Silver	3.7	ug/L	U								
699-41-35	A5160	7439-92-1	Lead	0.97	ug/L	U								
699-41-35	A5160	7439-97-6	Mercury	0.1	ug/L	U								
699-41-35	A5160	7440-22-4	Silver	3.7	ug/L	U								
699-41-35	A5160	7439-92-1	Lead	0.97	ug/L	U								
699-41-35	A5160	7439-97-6	Mercury	0.1	ug/L	U								
699-41-35	A5160	7440-22-4	Silver	3.7	ug/L	U								
699-41-35	A5160	7439-92-1	Lead	0.97	ug/L	U								
699-41-35	A5160	7439-97-6	Mercury	0.1	ug/L	U								
699-42-37	A5164	7439-92-1	Lead	0.97	ug/L	U								
699-42-37	A5164	7439-97-6	Mercury	0.1	ug/L	U								
699-42-37	A5164	7440-22-4	Silver	3.7	ug/L	U								
699-42-37	A5164	7439-92-1	Lead	0.97	ug/L	U								
699-42-37	A5164	7439-97-6	Mercury	0.1	ug/L	U								
699-42-37	A5164	7440-22-4	Silver	3.7	ug/L	U								
699-48-77A	A8772	7439-92-1	Lead	0.97	ug/L	U								
699-48-77A	A8772	7439-97-6	Mercury	0.1	ug/L	U								
699-48-77A	A8772	7440-22-4	Silver	3.7	ug/L	U								
699-48-77A	A8772	75-15-0	Carbon	0.43	ug/L	U								
699-48-77A	A8772	7439-92-1	Lead	0.97	ug/L	U								
699-48-77A	A8772	7439-97-6	Mercury	0.1	ug/L	U								
699-48-77A	A8772	7440-22-4	Silver	3.7	ug/L	U								
699-48-77A	A8772	75-15-0	Carbon	0.43	ug/L	U								
699-48-77C	A8774	7439-92-1	Lead	0.97	ug/L	U								
699-48-77C	A8774	7439-97-6	Mercury	0.1	ug/L	U								
699-48-77C	A8774	7440-22-4	Silver	3.7	ug/L	U								
699-48-77C	A8774	75-15-0	Carbon	0.43	ug/L	U								
699-48-77D	A8775	7439-92-1	Lead	0.97	ug/L	U								
699-48-77D	A8775	7439-97-6	Mercury	0.1	ug/L	U								
699-48-77D	A8775	7440-22-4	Silver	3.7	ug/L	U								
699-48-77D	A8775	75-15-0	Carbon	0.43	ug/L	U								
199-K-31	A4656	7440-22-4	Silver	3.1	ug/L	U								
199-K-31	A4656	7440-22-4	Silver	3.1	ug/L	U								
199-D2-8	C3040	7440-22-4	Silver	3.7	ug/L	U								
199-D8-68	B2772	7440-22-4	Silver	3.7	ug/L	U								
199-D8-70	B2774	7440-22-4	Silver	3.1	ug/L	U								
199-H4-14	A4620	7440-22-4	Silver	3.1	ug/L	U								
199-H4-15A	A4621	7440-22-4	Silver	3.7	ug/L	U								
199-H4-15A	A4621	7440-22-4	Silver	3.7	ug/L	U								
199-H4-16	A4626	7440-22-4	Silver	3.1	ug/L	U								
199-H4-46	A4632	7440-22-4	Silver	3.1	ug/L	U								
299-W10-22	A9890	7440-22-4	Silver	3.1	ug/L	U								
299-W10-22	A9890	75-15-0	Carbon	0.43	ug/L	U								
299-W15-40	B8550	7440-22-4	Silver	3.1	ug/L	U								
299-W15-40	B8550	75-15-0	Carbon	0.43	ug/L	U								
299-W15-40	B8550	7440-22-4	Silver	3.1	ug/L	U								
299-W15-40	B8550	75-15-0	Carbon	0.43	ug/L	U								
299-W15-42	C3803	7440-22-4	Silver	3.1	ug/L	U								
299-W15-42	C3803	75-15-0	Carbon	0.43	ug/L	U								
299-W15-43	C3955	75-15-0	Carbon	0.43	ug/L	U								
299-W15-7	A5476	75-15-0	Carbon	0.43	ug/L	U								
299-W15-765	C3397	75-15-0	Carbon	0.43	ug/L	U								
199-H4-7	A4638	7440-22-4	Silver	3.1	ug/L	U								
199-H4-12A	A4616	7440-22-4	Silver	3.1	ug/L	U								
299-E33-33	A4858	7440-22-4	Silver	3.1	ug/L	U								
299-E33-36	A4861	7440-22-4	Silver	3.1	ug/L	U								
299-E28-8	A6788	7440-22-4	Silver	3.1	ug/L	U								
299-E33-15	A4842	7440-22-4	Silver	3.1	ug/L	U								
299-E33-16	A4855	7440-22-4	Silver	3.1	ug/L	U								
299-E33-17	A4843	7440-22-4	Silver	3.1	ug/L	U								
299-E33-18	A4844	7440-22-4	Silver	3.1	ug/L	U								
299-E33-20	A4847	7440-22-4	Silver	3.1	ug/L	U								
299-E33-21	A4848	7440-22-4	Silver	3.1	ug/L	U								
299-E33-26	A4850	7440-22-4	Silver	3.1	ug/L	U								
299-E33-31	A4856	7440-22-4	Silver	3.1	ug/L	U								
299-E33-32	A4857	7440-22-4	Silver	3.1	ug/L	U								
299-E33-334	B8810	7440-22-4	Silver	3.1	ug/L	U								
299-E33-335	B8811	7440-22-4	Silver	3.1	ug/L	U								
299-E33-337	C3390	7440-22-4	Silver	3.1	ug/L	U								
299-E33-338	C3391	7440-22-4	Silver	3.1	ug/L	U								
299-E33-338	C3391	7440-22-4	Silver	3.1	ug/L	U								
299-E33-339	C3392	7440-22-4	Silver	3.1	ug/L	U								
299-E33-38	A4863	7440-22-4	Silver	3.1	ug/L	U								
299-E33-39	A4864	7440-22-4	Silver	3.1	ug/L	U								
299-E33-41	A4867	7440-22-4	Silver	3.1	ug/L	U								
299-E33-41	A4867	7440-22-4	Silver	3.1	ug/L	U								
299-E33-42	A4868	7440-22-4	Silver	3.1	ug/L	U								
299-E33-43	A4869	7440-22-4	Silver	3.1	ug/L	U								
299-E33-44	B8554	7440-22-4	Silver	3.1	ug/L	U								
299-E33-7	A4871	7440-22-4	Silver	3.1	ug/L	U								
299-E33-9	A4873	7440-22-4	Silver	3.1	ug/L	U								
299-W10-1	A7136	7440-22-4	Silver	3.1	ug/L	U								
299-W10-23	B8545	7440-22-4	Silver	3.1	ug/L	U								
299-W10-28	C3400	7440-22-4	Silver	3.1	ug/L	U								
299-W10-4	A7137	7440-22-4	Silver	3.1	ug/L	U								
299-W10-8	A4899	7440-22-4	Silver	3.1	ug/L	U								
299-W11-12	A4902	7440-22-4	Silver	3.1	ug/L	U								
299-W11-39	C3117	7440-22-4	Silver	3.1	ug/L	U								
299-W11-40	C3118	7440-22-4	Silver	3.1	ug/L	U								
299-W11-41	C3119	7440-22-4	Silver	3.1	ug/L	U								
299-W11-42	C3242	7440-22-4	Silver	3.1	ug/L	U								
299-W11-7	A4910	7440-22-4	Silver	3.1	ug/L	U								
299-W10-26	B8548	7440-22-4	Silver	3.1	ug/L	U								
299-W10-27	C3125	7440-22-4	Silver	3.1	ug/L	U								
299-W14-13	B8549	7440-22-4	Silver	3.1	ug/L	U								
299-W14-14	B8547	7440-22-4	Silver	3.1	ug/L	U								
299-W14-15	C3114	7440-22-4	Silver	3.1	ug/L	U								
299-W14-16	C3120	7440-22-4	Silver	3.1	ug/L	U								
299-W14-16	C3120	7440-22-4	Silver	3.1	ug/L	U								
299-W14-17	C3121	7440-22-4	Silver	3.1	ug/L	U								
299-W14-18	C3396	7440-22-4	Silver	3.1	ug/L	U								
299-W14-19	C3957	7440-22-4	Silver	3.1	ug/L	U								
299-W14-5	A5475	7440-22-4	Silver	3.1	ug/L	U								
299-W14-6	A7331	7440-22-4	Silver	3.1	ug/L	U								
699-24-35	A5093	7440-22-4	Silver	3.1	ug/L	U								
299-W15-41	B8815	7440-22-4	Silver	3.1	ug/L	U								
299-W15-44	C3956	7440-22-4	Silver	3.1	ug/L	U								
299-W15-763	C3339	7440-22-4	Silver	3.1	ug/L	U								
299-W15-765	C3397	7440-22-4	Silver	3.1	ug/L	U								
299-W18-30	A4942	7440-22-4	Silver	3.1	ug/L	U								
299-W18-31	A4943	7440-22-4	Silver	3.1	ug/L	U								
299-W18-40	C3395	7440-22-4	Silver	3.1	ug/L	U								
299-W19-12	A4945	7440-22-4	Silver	3.1	ug/L	U								
299-W19-41	B8551	7440-22-4	Silver	3.1	ug/L	U								
299-W19-42	B8553	7440-22-4	Silver	3.1	ug/L	U								
299-W19-44	C3393	7440-22-4	Silver	3.1	ug/L	U								
299-W19-45	C3394	7440-22-4	Silver	3.1	ug/L	U								
699-22-35	A8443	7440-22-4	Silver	3.1	ug/L	U								
699-22-35	A8443	75-15-0	Carbon	0.43	ug/L	U								
699-23-34A	A5087	7440-22-4	Silver	3.1	ug/L	U								
699-23-34A	A5087	75-15-0	Carbon	0.43	ug/L	U								
699-23-34B	A8450	7440-22-4	Silver	3.1	ug/L	U								
699-23-34B	A8450	75-15-0	Carbon	0.43	ug/L	U								
699-24-33	A5089	7440-22-4	Silver	3.1	ug/L	U								
699-24-33	A5089	75-15-0	Carbon	0.43	ug/L	U								
699-24-34A	A5090	7440-22-4	Silver	3.1	ug/L	U								
699-24-34A	A5090	75-15-0	Carbon	0.43	ug/L	U								
699-24-34B	A5091	7440-22-4	Silver	3.1	ug/L	U								
699-24-34B	A5091	75-15-0	Carbon	0.43	ug/L	U								
699-24-34C	A5092	7440-22-4	Silver	3.1	ug/L	U								
699-24-34C	A5092	75-15-0	Carbon	0.43	ug/L	U								
699-24-35	A5093	7440-22-4	Silver	3.1	ug/L	U								
699-24-35	A5093	75-15-0	Carbon	0.43	ug/L	U								
699-26-35A	A5103	7440-22-4	Silver	3.1	ug/L	U								
699-26-35A	A5103	75-15-0	Carbon	0.43	ug/L	U								
699-24-35	A5093	75-15-0	Carbon	0.43	ug/L	U								
299-W10-24	B8546	7440-22-4	Silver	3.1	ug/L	U								
199-D2-6	A4568	7440-22-4	Silver	3.1	ug/L	U								
199-D2-6	A4568	7440-22-4	Silver	3.1	ug/L	U								
199-D3-2	B8074	7440-22-4	Silver	3.1	ug/L	U								
199-D3-2	B8074	7440-22-4	Silver	3.1	ug/L	U								
199-D3-2	B8074	7440-22-4	Silver	3.1	ug/L	U								
199-D3-2	B8074	7440-22-4	Silver	3.1	ug/L	U								
199-D4-13	B8071	7440-22-4	Silver	3.1	ug/L	U								

B17XY8	PNLGW	GW	WATER	N	I04-004	25-Nov-03
B17Y00	PNLGW	GW	WATER	Y	I04-004	25-Nov-03
B17Y01	PNLGW	GW	WATER	N	I04-004	25-Nov-03
B17Y06	PNLGW	GW	WATER	Y	I04-004	25-Nov-03
B17Y07	PNLGW	GW	WATER	N	I04-004	25-Nov-03
B17Y09	PNLGW	GW	WATER	Y	I04-004	25-Nov-03
B17Y10	PNLGW	GW	WATER	N	I04-004	25-Nov-03
B17Y12	PNLGW	GW	WATER	Y	I04-004	25-Nov-03
B17Y13	PNLGW	GW	WATER	N	I04-004	25-Nov-03
B17Y15	PNLGW	GW	WATER	Y	I04-004	25-Nov-03
B17Y16	PNLGW	GW	WATER	N	I04-004	25-Nov-03
B17Y19	PNLGW	GW	WATER	Y	I04-004	25-Nov-03
B17Y20	PNLGW	GW	WATER	N	I04-004	25-Nov-03
B17Y21	PNLGW	GW	WATER	Y	I04-004	25-Nov-03
B17Y22	PNLGW	GW	WATER	N	I04-004	25-Nov-03
B17Y24	PNLGW	GW	WATER	Y	I04-004	20-Nov-03
B17Y25	PNLGW	GW	WATER	N	I04-004	20-Nov-03
B17Y27	PNLGW	GW	WATER	Y	I04-004	20-Nov-03
B17Y28	PNLGW	GW	WATER	N	I04-004	20-Nov-03
B17Y30	PNLGW	GW	WATER	Y	I04-004	20-Nov-03
B17Y31	PNLGW	GW	WATER	N	I04-004	20-Nov-03
B17Y33	PNLGW	GW	WATER	Y	I04-004	20-Nov-03
B17Y34	PNLGW	GW	WATER	N	I04-004	20-Nov-03
B17Y36	PNLGW	GW	WATER	Y	I04-004	20-Nov-03
B17Y37	PNLGW	GW	WATER	N	I04-004	20-Nov-03
B17Y39	PNLGW	GW	WATER	Y	I04-004	20-Nov-03
B17Y40	PNLGW	GW	WATER	N	I04-004	20-Nov-03
B17Y42	PNLGW	GW	WATER	Y	I04-004	20-Nov-03
B17Y43	PNLGW	GW	WATER	N	I04-004	20-Nov-03
B17Y46	PNLGW	GW	WATER	Y	I04-004	20-Nov-03
B17Y47	PNLGW	GW	WATER	N	I04-004	20-Nov-03
B17Y48	PNLGW	GW	WATER	Y	I04-004	20-Nov-03
B17Y49	PNLGW	GW	WATER	N	I04-004	20-Nov-03
B17Y51	PNLGW	GW	WATER	Y	I04-004	20-Nov-03
B17Y52	PNLGW	GW	WATER	N	I04-004	20-Nov-03
B17Y57	PNLGW	GW	WATER	Y	I04-004	20-Nov-03
B17Y58	PNLGW	GW	WATER	N	I04-004	20-Nov-03
B17Y62	PNLGW	GW	WATER	Y	I04-004	24-Nov-03
B17Y63	PNLGW	GW	WATER	N	I04-004	24-Nov-03
B17Y65	PNLGW	GW	WATER	Y	I04-004	24-Nov-03
B17Y66	PNLGW	GW	WATER	N	I04-004	24-Nov-03
B17Y68	PNLGW	GW	WATER	Y	I04-004	20-Nov-03
B17Y69	PNLGW	GW	WATER	N	I04-004	20-Nov-03
B17Y71	PNLGW	GW	WATER	Y	I04-004	20-Nov-03
B17Y72	PNLGW	GW	WATER	N	I04-004	20-Nov-03
B17Y76	PNLGW	GW	WATER	Y	I04-004	24-Nov-03
B17Y77	PNLGW	GW	WATER	N	I04-004	24-Nov-03
B17Y79	PNLGW	GW	WATER	Y	I04-004	24-Nov-03
B17Y80	PNLGW	GW	WATER	N	I04-004	24-Nov-03
B17Y81	PNLGW	GW	WATER	Y	I04-004	24-Nov-03
B17Y82	PNLGW	GW	WATER	N	I04-004	24-Nov-03
B17Y84	PNLGW	GW	WATER	Y	I04-004	24-Nov-03
B17Y85	PNLGW	GW	WATER	N	I04-004	24-Nov-03
B17Y87	PNLGW	GW	WATER	Y	I04-004	25-Nov-03
B17Y88	PNLGW	GW	WATER	N	I04-004	25-Nov-03
B17Y90	PNLGW	GW	WATER	Y	I04-004	24-Nov-03
B17Y91	PNLGW	GW	WATER	N	I04-004	24-Nov-03
B17Y93	PNLGW	GW	WATER	Y	I04-004	24-Nov-03
B17Y94	PNLGW	GW	WATER	N	I04-004	24-Nov-03
B17Y96	PNLGW	GW	WATER	Y	I04-004	12-Nov-03
B17Y97	PNLGW	GW	WATER	N	I04-004	12-Nov-03
B17Y80	PNLGW	GW	WATER	Y	I04-004	12-Nov-03
B17Y81	PNLGW	GW	WATER	N	I04-004	12-Nov-03
B17Y82	PNLGW	GW	WATER	Y	I04-004	12-Nov-03
B17Y83	PNLGW	GW	WATER	N	I04-004	12-Nov-03
B17Y85	PNLGW	GW	WATER	Y	I04-004	12-Nov-03
B17Y86	PNLGW	GW	WATER	N	I04-004	12-Nov-03
B17Y88	PNLGW	GW	WATER	Y	I04-004	13-Nov-03
B17Y89	PNLGW	GW	WATER	N	I04-004	13-Nov-03
B17YC2	PNLGW	GW	WATER	Y	I04-004	17-Nov-03
B17YC4	PNLGW	GW	WATER	N	I04-004	17-Nov-03
B17YC6	PNLGW	GW	WATER	Y	I04-004	12-Nov-03
B17YC7	PNLGW	GW	WATER	N	I04-004	12-Nov-03
B17YC9	PNLGW	GW	WATER	Y	I04-004	12-Nov-03
B17YD0	PNLGW	GW	WATER	N	I04-004	12-Nov-03
B17YD2	PNLGW	GW	WATER	Y	I04-004	12-Nov-03
B17YD3	PNLGW	GW	WATER	N	I04-004	12-Nov-03
B17YD8	PNLGW	GW	WATER	Y	I04-004	02-Mar-04
B17YD9	PNLGW	GW	WATER	N	I04-004	02-Mar-04
B17YF1	PNLGW	GW	WATER	Y	I04-004	13-Nov-03
B17YF2	PNLGW	GW	WATER	N	I04-004	13-Nov-03
B17YF4	PNLGW	GW	WATER	Y	I04-004	02-Mar-04
B17YF5	PNLGW	GW	WATER	N	I04-004	02-Mar-04
B17YF7	PNLGW	GW	WATER	Y	I04-004	13-Nov-03
B17YF8	PNLGW	GW	WATER	N	I04-004	13-Nov-03
B17YF9	PNLGW	GW	WATER	Y	I04-004	13-Nov-03
B17YH0	PNLGW	GW	WATER	N	I04-004	13-Nov-03
B17YH2	PNLGW	GW	WATER	Y	I04-004	13-Nov-03
B17YH3	PNLGW	GW	WATER	N	I04-004	13-Nov-03
B17YH5	PNLGW	GW	WATER	Y	I04-004	13-Nov-03
B17YH6	PNLGW	GW	WATER	N	I04-004	13-Nov-03
B17YH8	PNLGW	GW	WATER	Y	I04-004	14-Nov-03
B17YH9	PNLGW	GW	WATER	N	I04-004	14-Nov-03
B17YJ1	PNLGW	GW	WATER	Y	I04-004	17-Nov-03
B17YJ2	PNLGW	GW	WATER	N	I04-004	17-Nov-03
B17YJ4	PNLGW	GW	WATER	Y	I04-004	14-Nov-03
B17YJ5	PNLGW	GW	WATER	N	I04-004	14-Nov-03
B17YK0	PNLGW	GW	WATER	Y	I04-004	14-Nov-03
B17YK1	PNLGW	GW	WATER	N	I04-004	14-Nov-03
B17YK3	PNLGW	GW	WATER	Y	I04-004	14-Nov-03
B17YK4	PNLGW	GW	WATER	N	I04-004	14-Nov-03
B17YK6	PNLGW	GW	WATER	Y	I04-004	14-Nov-03
B17YK7	PNLGW	GW	WATER	N	I04-004	14-Nov-03
B17YK9	PNLGW	GW	WATER	Y	I04-004	14-Nov-03
B17YL0	PNLGW	GW	WATER	N	I04-004	14-Nov-03
B17YM3	PNLGW	GW	WATER	Y	I04-006	25-Nov-03
B17YN5	PNLGW	GW	WATER	Y	I04-006	25-Nov-03
B17YN8	PNLGW	GW	WATER	Y	I04-006	25-Nov-03
B17YP1	PNLGW	GW	WATER	Y	I04-006	02-Dec-03
B17YP4	PNLGW	GW	WATER	Y	I04-006	03-Dec-03
B17YP7	PNLGW	GW	WATER	Y	I04-006	02-Dec-03
B17YR0	PNLGW	GW	WATER	Y	I04-006	01-Dec-03
B17YR3	PNLGW	GW	WATER	Y	I04-006	01-Dec-03
B17YR6	PNLGW	GW	WATER	Y	I04-006	02-Dec-03
B17YR9	PNLGW	GW	WATER	Y	I04-006	01-Dec-03
B17YT3	PNLGW	GW	WATER	Y	I04-006	01-Dec-03
B17YT5	PNLGW	GW	WATER	Y	I04-006	02-Dec-03
B17YT8	PNLGW	GW	WATER	Y	I04-006	01-Dec-03
B17YV1	PNLGW	GW	WATER	Y	I04-006	02-Dec-03
B17YV5	PNLGW	GW	WATER	Y	I04-006	02-Dec-03
B17YV7	PNLGW	GW	WATER	Y	I04-006	01-Dec-03
B17YW0	PNLGW	GW	WATER	Y	I04-006	01-Dec-03
B17YW4	PNLGW	GW	WATER	Y	I04-006	01-Dec-03
B17YW6	PNLGW	GW	WATER	Y	I04-006	01-Dec-03
B17YW9	PNLGW	GW	WATER	Y	I04-006	01-Dec-03
B17YX2	PNLGW	GW	WATER	Y	I04-006	01-Dec-03
B180K2	SESPSPEC	GW	NA	Y		10-Dec-03
B180K2	SESPSPEC	GW	NA	Y		10-Dec-03
B180K3	SESPSPEC	GW	NA	Y		10-Dec-03
B180K3	SESPSPEC	GW	NA	Y		10-Dec-03
B180K4	SESPSPEC	GW	NA	Y		10-Dec-03
B180K4	SESPSPEC	GW	NA	Y		10-Dec-03
B180K5	SESPSPEC	GW	NA	Y		10-Dec-03
B180K5	SESPSPEC	GW	NA	Y		10-Dec-03
B180Y9	PNLGW	GW	WATER	Y	W04-010	13-Nov-03
B18139	SESPSPEC	GW	WATER	N	X04-007	10-Dec-03
B18140	SESPSPEC	GW	WATER	N	X04-007	10-Dec-03
B18141	SESPSPEC	GW	WATER	N	X04-007	10-Dec-03
B18142	SESPSPEC	GW	WATER	N	X04-007	10-Dec-03
B181L1	CENTPLAT	GW	WATER	Y	F04-007	03-Dec-03
B181L1	CENTPLAT	GW	WATER	Y	F04-007	03-Dec-03
B181W3	PNLGW	GW	WATER	Y	W04-012	17-Dec-03
B181W4	PNLGW	GW	WATER	Y	W04-012	17-Dec-03
B181W5	PNLGW	GW	WATER	Y	W04-012	17-Dec-03
B181W6	PNLGW	GW	WATER	Y	W04-012	17-Dec-03

199-D4-13	B8D71	7440-22-4	Silver	3.1	ug/L	U							
199-D4-14	B8D72	7440-22-4	Silver	3.1	ug/L	U							
199-D4-14	B8D72	7440-22-4	Silver	3.1	ug/L	U							
199-D4-15	B8D73	7440-22-4	Silver	3.1	ug/L	U							
199-D4-15	B8D73	7440-22-4	Silver	3.1	ug/L	U							
199-D4-19	B8T46	7440-22-4	Silver	3.1	ug/L	U							
199-D4-19	B8T46	7440-22-4	Silver	3.1	ug/L	U							
199-D4-20	B8T50	7440-22-4	Silver	3.1	ug/L	U							
199-D4-20	B8T50	7440-22-4	Silver	3.1	ug/L	U							
199-D4-22	B8T78	7440-22-4	Silver	3.1	ug/L	U							
199-D4-22	B8T78	7440-22-4	Silver	3.1	ug/L	U							
199-D4-22	B8T78	7440-22-4	Silver	3.1	ug/L	U							
199-D4-23	B8T79	7440-22-4	Silver	3.1	ug/L	U							
199-D4-23	B8T79	7440-22-4	Silver	3.1	ug/L	U							
199-D5-13	A4570	7440-22-4	Silver	3.1	ug/L	U							
199-D5-13	A4570	7440-22-4	Silver	3.1	ug/L	U							
199-D5-14	A4571	7440-22-4	Silver	3.1	ug/L	U							
199-D5-14	A4571	7440-22-4	Silver	3.1	ug/L	U							
199-D5-15	A4572	7440-22-4	Silver	3.1	ug/L	U							
199-D5-15	A4572	7440-22-4	Silver	3.1	ug/L	U							
199-D5-16	A4573	7440-22-4	Silver	3.1	ug/L	U							
199-D5-16	A4573	7440-22-4	Silver	3.1	ug/L	U							
199-D5-17	A4574	7440-22-4	Silver	3.1	ug/L	U							
199-D5-17	A4574	7440-22-4	Silver	3.1	ug/L	U							
199-D5-19	A4576	7440-22-4	Silver	3.1	ug/L	U							
199-D5-19	A4576	7440-22-4	Silver	3.1	ug/L	U							
199-D5-20	A4577	7440-22-4	Silver	3.1	ug/L	U							
199-D5-20	A4577	7440-22-4	Silver	3.1	ug/L	U							
199-D5-20	A4577	7440-22-4	Silver	3.1	ug/L	U							
199-D5-20	A4577	7440-22-4	Silver	3.1	ug/L	U							
199-D5-36	B8T44	7440-22-4	Silver	3.1	ug/L	U							
199-D5-36	B8T44	7440-22-4	Silver	3.1	ug/L	U							
199-D5-37	B8T45	7440-22-4	Silver	3.1	ug/L	U							
199-D5-37	B8T45	7440-22-4	Silver	3.1	ug/L	U							
199-D5-38	B8T47	7440-22-4	Silver	3.1	ug/L	U							
199-D5-38	B8T47	7440-22-4	Silver	3.1	ug/L	U							
199-D5-39	B8T48	7440-22-4	Silver	3.1	ug/L	U							
199-D5-39	B8T48	7440-22-4	Silver	3.1	ug/L	U							
199-D5-40	B8T49	7440-22-4	Silver	3.1	ug/L	U							
199-D5-40	B8T49	7440-22-4	Silver	3.1	ug/L	U							
199-D5-41	B8T51	7440-22-4	Silver	3.1	ug/L	U							
199-D5-41	B8T51	7440-22-4	Silver	3.1	ug/L	U							
199-D5-42	B8T52	7440-22-4	Silver	3.1	ug/L	U							
199-D5-42	B8T52	7440-22-4	Silver	3.1	ug/L	U							
199-D5-43	B8T53	7440-22-4	Silver	3.1	ug/L	U							
199-D5-43	B8T53	7440-22-4	Silver	3.1	ug/L	U							
199-D5-44	B8T54	7440-22-4	Silver	0.8	ug/L	U							
199-D5-44	B8T54	7440-22-4	Silver	0.8	ug/L	U							
199-D5-44	B8T54	7440-22-4	Silver	3.1	ug/L	U							
199-D5-44	B8T54	7440-22-4	Silver	3.1	ug/L	U							
199-D8-4	A4579	7440-22-4	Silver	3.1	ug/L	U							
199-D8-4	A4579	7440-22-4	Silver	3.1	ug/L	U							
199-D8-5	A4580	7440-22-4	Silver	3.1	ug/L	U							
199-D8-5	A4580	7440-22-4	Silver	3.1	ug/L	U							
199-D8-54B	A4583	7440-22-4	Silver	3.1	ug/L	U							
199-D8-54B	A4583	7440-22-4	Silver	3.1	ug/L	U							
199-D8-55	A4584	7440-22-4	Silver	3.1	ug/L	U							
199-D8-55	A4584	7440-22-4	Silver	3.1	ug/L	U							
199-H3-2A	A4611	7440-22-4	Silver	3.1	ug/L	U							
199-H3-2A	A4611	7440-22-4	Silver	3.1	ug/L	U							
199-H3-2A	A4611	7440-22-4	Silver	3.1	ug/L	U							
199-H3-2A	A4611	7440-22-4	Silver	3.1	ug/L	U							
199-H3-2C	A4613	7440-22-4	Silver	3.1	ug/L	U							
199-H3-2C	A4613	7440-22-4	Silver	3.1	ug/L	U							
199-H4-10	A4614	7440-22-4	Silver	3.1	ug/L	U							
199-H4-10	A4614	7440-22-4	Silver	3.1	ug/L	U							
199-H4-12C	A4618	7440-22-4	Silver	3.1	ug/L	U							
199-H4-12C	A4618	7440-22-4	Silver	3.1	ug/L	U							
199-H4-13	A4619	7440-22-4	Silver	3.1	ug/L	U							
199-H4-13	A4619	7440-22-4	Silver	3.1	ug/L	U							
199-H4-18	A4628	7440-22-4	Silver	3.1	ug/L	U							
199-H4-18	A4628	7440-22-4	Silver	3.1	ug/L	U							
199-H4-3	A4629	7440-22-4	Silver	3.1	ug/L	U							
199-H4-3	A4629	7440-22-4	Silver	3.1	ug/L	U							
199-H4-4	A4630	7440-22-4	Silver	3.1	ug/L	U							
199-H4-4	A4630	7440-22-4	Silver	3.1	ug/L	U							
199-H4-47	A4633	7440-22-4	Silver	3.1	ug/L	U							
199-H4-47	A4633	7440-22-4	Silver	3.1	ug/L	U							
199-H4-48	A4634	7440-22-4	Silver	3.1	ug/L	U							
199-H4-48	A4634	7440-22-4	Silver	3.1	ug/L	U							
199-H4-49	A4635	7440-22-4	Silver	3.1	ug/L	U							
199-H4-49	A4635	7440-22-4	Silver	3.1	ug/L	U							
199-H4-5	A4636	7440-22-4	Silver	0.8	ug/L	U							
199-H4-5	A4636	7440-22-4	Silver	0.8	ug/L	U							
199-H4-5	A4636	7440-22-4	Silver	3.1	ug/L	U							
199-H4-5	A4636	7440-22-4	Silver	3.1	ug/L	U							
199-H4-63	B2776	7440-22-4	Silver	3.1	ug/L	U							
199-H4-63	B2776	7440-22-4	Silver	3.1	ug/L	U							
199-H4-64	B2777	7440-22-4	Silver	3.1	ug/L	U							
199-H4-64	B2777	7440-22-4	Silver	3.1	ug/L	U							
199-H4-9	A4640	7440-22-4	Silver	3.1	ug/L	U							
199-H4-9	A4640	7440-22-4	Silver	3.1	ug/L	U							
199-H5-1A	A4641	7440-22-4	Silver	3.1	ug/L	U							
199-H5-1A	A4641	7440-22-4	Silver	3.1	ug/L	U							
199-H6-1	A4642	7440-22-4	Silver	3.1	ug/L	U							
199-H6-1	A4642	7440-22-4	Silver	3.1	ug/L	U							
699-91-46A	A5354	7440-22-4	Silver	3.1	ug/L	U							
699-91-46A	A5354	7440-22-4	Silver	3.1	ug/L	U							
699-93-48A	A5356	7440-22-4	Silver	3.1	ug/L	U							
699-93-48A	A5356	7440-22-4	Silver	3.1	ug/L	U							
699-97-43	A5360	7440-22-4	Silver	3.1	ug/L	U							
699-97-43	A5360	7440-22-4	Silver	3.1	ug/L	U							
699-97-51A	A5362	7440-22-4	Silver	3.1	ug/L	U							
699-97-51A	A5362	7440-22-4	Silver	3.1	ug/L	U							
199-D4-1	B2895	7440-22-4	Silver	3.1	ug/L	U							
199-D4-26	B8977	7440-22-4	Silver	3.1	ug/L	U							
199-D4-31	B8982	7440-22-4	Silver	3.1	ug/L	U							
199-D4-32	B8983	7440-22-4	Silver	3.1	ug/L	U							
199-D4-36	B8987	7440-22-4	Silver	3.1	ug/L	U							
199-D4-38	B8989	7440-22-4	Silver	3.1	ug/L	U							
199-D4-39	B8990	7440-22-4	Silver	3.1	ug/L	U							
199-D4-4	B8D60	7440-22-4	Silver	3.1	ug/L	U							
199-D4-48	C3278	7440-22-4	Silver	3.1	ug/L	U							
199-D4-5	B8D61	7440-22-4	Silver	3.1	ug/L	U							
199-D4-5	B8D61	7440-22-4	Silver	3.1	ug/L	U							
199-D4-6	B8D64	7440-22-4	Silver	3.1	ug/L	U							
199-D4-62	C3292	7440-22-4	Silver	3.1	ug/L	U							
199-D4-7	B8D65	7440-22-4	Silver	3.1	ug/L	U							
199-D4-7	B8D65	7440-22-4	Silver	3.1	ug/L	U							
199-D4-78	C3308	7440-22-4	Silver	3.1	ug/L	U							
199-D4-83	C3315	7440-22-4	Silver	3.1	ug/L	U							
199-D4-83	C3315	7440-22-4	Silver	3.1	ug/L	U							
199-D4-84	C3316	7440-22-4	Silver	3.1	ug/L	U							
199-D4-85	C3317	7440-22-4	Silver	3.1	ug/L	U							
199-D4-86	C3318	7440-22-4	Silver	3.1	ug/L	U							
01-D	B8113	7439-92-1	Lead	0.0251	ug/L	X							RESULT NOT
01-D	B8113	7440-22-4	Silver	0.0085	ug/L	UX							RESULT NOT
04-D	B8122	7439-92-1	Lead	0.004	ug/L	UX							RESULT NOT
04-D	B8122	7440-22-4	Silver	0.0085	ug/L	UX							RESULT NOT
05-D	B8125	7439-92-1	Lead	0.0107	ug/L	BX							RESULT NOT
05-D	B8125	7440-22-4	Silver	0.0085	ug/L	UX							RESULT NOT
06-D	B8128	7439-92-1	Lead	0.0147	ug/L	BX							RESULT NOT
06-D	B8128	7440-22-4	Silver	0.0085	ug/L	UX							RESULT NOT
699-43-45	A5180	7440-22-4	Silver	3.1	ug/L	U							
01-M	B8114	75-15-0	Carbon	0.43	ug/L	U							
04-D	B8122	75-15-0	Carbon	0.43	ug/L	U							
05-D	B8125	75-15-0	Carbon	0.43	ug/L	U							
06-D	B8128	75-15-0	Carbon	0.43	ug/L	U							
299-W13-1	C4238	591-78-6	2-Hexanone	1	ug/L	U							Laboratory
299-W13-1	C4238	75-15-0	Carbon	1	ug/L	U							Laboratory
299-W26-13	B8817	7440-22-4	Silver	3.1	ug/L	U							
299-W26-14	B8828	7440-22-4	Silver	4.7	ug/L	B							
299-W27-2	A5410	7440-22-4	Silver	3.1	ug/L	U							
299-W27-2	A5410	7440-22-4	Silver	3.1	ug/L	U							

B181X1	PNLGW	GW	WATER	N	W04-012	18-Dec-03
B18202	PNLGW	GW	WATER	Y	W04-012	13-Jan-04
B18203	PNLGW	GW	WATER	N	W04-012	13-Jan-04
B18205	PNLGW	GW	WATER	Y	W04-012	12-Jan-04
B18206	PNLGW	GW	WATER	N	W04-012	12-Jan-04
B18212	PNLGW	GW	WATER	Y	W04-012	16-Dec-03
B18212	PNLGW	GW	WATER	Y	W04-012	16-Dec-03
B18212	PNLGW	GW	WATER	Y	W04-012	16-Dec-03
B18219	PNLGW	GW	WATER	Y	W04-012	16-Dec-03
B18219	PNLGW	GW	WATER	Y	W04-012	16-Dec-03
B18219	PNLGW	GW	WATER	Y	W04-012	16-Dec-03
B18226	PNLGW	GW	WATER	Y	W04-012	16-Dec-03
B18226	PNLGW	GW	WATER	Y	W04-012	16-Dec-03
B18226	PNLGW	GW	WATER	Y	W04-012	16-Dec-03
B18233	PNLGW	GW	WATER	Y	W04-012	17-Dec-03
B18233	PNLGW	GW	WATER	Y	W04-012	17-Dec-03
B18233	PNLGW	GW	WATER	Y	W04-012	17-Dec-03
B18247	PNLGW	GW	WATER	Y	W04-012	17-Dec-03
B18247	PNLGW	GW	WATER	Y	W04-012	17-Dec-03
B18247	PNLGW	GW	WATER	Y	W04-012	17-Dec-03
B1825J	PNLGW	GW	WATER	Y	W04-012	16-Dec-03
B1825J	PNLGW	GW	WATER	Y	W04-012	16-Dec-03
B1825J	PNLGW	GW	WATER	Y	W04-012	16-Dec-03
B1825R	PNLGW	GW	WATER	Y	W04-012	16-Dec-03
B1825R	PNLGW	GW	WATER	Y	W04-012	16-Dec-03
B1825R	PNLGW	GW	WATER	Y	W04-012	16-Dec-03
B18268	PNLGW	GW	WATER	Y	W04-012	15-Dec-03
B18268	PNLGW	GW	WATER	Y	W04-012	15-Dec-03
B18268	PNLGW	GW	WATER	Y	W04-012	15-Dec-03
B18275	PNLGW	GW	WATER	Y	W04-012	17-Dec-03
B18275	PNLGW	GW	WATER	Y	W04-012	17-Dec-03
B18275	PNLGW	GW	WATER	Y	W04-012	17-Dec-03
B18289	PNLGW	GW	WATER	Y	W04-012	17-Dec-03
B18289	PNLGW	GW	WATER	Y	W04-012	17-Dec-03
B18289	PNLGW	GW	WATER	Y	W04-012	17-Dec-03
B18296	PNLGW	GW	WATER	Y	W04-012	15-Dec-03
B18296	PNLGW	GW	WATER	Y	W04-012	15-Dec-03
B18296	PNLGW	GW	WATER	Y	W04-012	15-Dec-03
B18283	PNLGW	GW	WATER	Y	W04-012	15-Dec-03
B18283	PNLGW	GW	WATER	Y	W04-012	15-Dec-03
B18283	PNLGW	GW	WATER	Y	W04-012	15-Dec-03
B182C0	PNLGW	GW	WATER	Y	W04-012	16-Dec-03
B182C0	PNLGW	GW	WATER	Y	W04-012	16-Dec-03
B182C0	PNLGW	GW	WATER	Y	W04-012	16-Dec-03
B182C7	PNLGW	GW	WATER	Y	W04-012	17-Dec-03
B182C7	PNLGW	GW	WATER	Y	W04-012	17-Dec-03
B182C7	PNLGW	GW	WATER	Y	W04-012	17-Dec-03
B182D4	PNLGW	GW	WATER	Y	W04-012	15-Dec-03
B182D4	PNLGW	GW	WATER	Y	W04-012	15-Dec-03
B182D4	PNLGW	GW	WATER	Y	W04-012	15-Dec-03
B182F1	PNLGW	GW	WATER	Y	W04-012	16-Dec-03
B182F1	PNLGW	GW	WATER	Y	W04-012	16-Dec-03
B182F1	PNLGW	GW	WATER	Y	W04-012	16-Dec-03
B182F8	PNLGW	GW	WATER	Y	W04-012	15-Dec-03
B182F8	PNLGW	GW	WATER	Y	W04-012	15-Dec-03
B182F8	PNLGW	GW	WATER	Y	W04-012	15-Dec-03
B182H5	PNLGW	GW	WATER	Y	W04-012	15-Dec-03
B182H5	PNLGW	GW	WATER	Y	W04-012	15-Dec-03
B182H5	PNLGW	GW	WATER	Y	W04-012	15-Dec-03
B182L3	PNLGW	GW	WATER	N	W04-012	17-Dec-03
B182L4	PNLGW	GW	WATER	N	W04-012	17-Dec-03
B182M6	PNLGW	GW	WATER	Y	W04-012	11-Dec-03
B182P1	PNLGW	GW	WATER	Y	W04-012	15-Dec-03
B182P8	PNLGW	GW	WATER	Y	W04-012	11-Dec-03
B182R6	PNLGW	GW	WATER	Y	W04-012	11-Dec-03
B182T3	PNLGW	GW	WATER	Y	W04-012	15-Jan-04
B182V7	PNLGW	GW	WATER	Y	W04-012	29-Jan-04
B182V7	PNLGW	GW	WATER	Y	W04-012	29-Jan-04
B182V7	PNLGW	GW	WATER	Y	W04-012	29-Jan-04
B182W5	PNLGW	GW	WATER	Y	W04-012	15-Dec-03
B182X2	PNLGW	GW	WATER	Y	W04-012	16-Dec-03
B182X9	PNLGW	GW	WATER	Y	W04-012	12-Dec-03
B182Y6	PNLGW	GW	WATER	Y	W04-012	23-Jan-04
B18303	PNLGW	GW	WATER	Y	W04-012	12-Dec-03
B18310	PNLGW	GW	WATER	Y	W04-012	12-Dec-03
B18317	PNLGW	GW	WATER	Y	W04-012	16-Dec-03
B18324	PNLGW	GW	WATER	Y	W04-012	14-Jan-04
B18324	PNLGW	GW	WATER	Y	W04-012	14-Jan-04
B18331	PNLGW	GW	WATER	Y	W04-012	15-Dec-03
B18334	PNLGW	GW	WATER	Y	W04-012	10-Dec-03
B18337	PNLGW	GW	WATER	Y	W04-012	10-Dec-03
B18340	PNLGW	GW	WATER	Y	W04-012	08-Dec-03
B18343	PNLGW	GW	WATER	Y	W04-012	20-Jan-04
B18347	PNLGW	GW	WATER	Y	W04-012	20-Jan-04
B18349	PNLGW	GW	WATER	Y	W04-012	09-Dec-03
B18352	PNLGW	GW	WATER	Y	W04-012	08-Dec-03
B18355	PNLGW	GW	WATER	Y	W04-012	08-Dec-03
B18358	PNLGW	GW	WATER	Y	W04-012	10-Dec-03
B18361	PNLGW	GW	WATER	Y	W04-012	08-Dec-03
B18367	PNLGW	GW	WATER	Y	W04-012	05-Feb-04
B18370	PNLGW	GW	WATER	Y	W04-012	05-Feb-04
B18373	PNLGW	GW	WATER	Y	W04-012	09-Dec-03
B18376	PNLGW	GW	WATER	Y	W04-012	16-Dec-03
B18380	PNLGW	GW	WATER	Y	W04-012	16-Dec-03
B18382	PNLGW	GW	WATER	Y	W04-012	08-Dec-03
B18385	PNLGW	GW	WATER	Y	W04-012	09-Feb-04
B18388	PNLGW	GW	WATER	Y	W04-012	09-Feb-04
B18391	PNLGW	GW	WATER	Y	W04-012	12-Jan-04
B18394	PNLGW	GW	WATER	Y	W04-012	18-Dec-03
B18564	PNLGW	GW	WATER	N	S04-012	26-Jan-04
B18565	PNLGW	GW	WATER	N	S04-012	26-Jan-04
B18571	PNLGW	GW	WATER	Y	S04-012	03-Feb-04
B18572	PNLGW	GW	WATER	N	S04-012	03-Feb-04
B18574	PNLGW	GW	WATER	Y	S04-012	30-Dec-03
B18576	PNLGW	GW	WATER	Y	S04-012	02-Feb-04
B18580	PNLGW	GW	WATER	Y	S04-012	29-Dec-03
B18582	PNLGW	GW	WATER	Y	S04-012	30-Dec-03
B18583	PNLGW	GW	WATER	N	S04-012	30-Dec-03
B18584	PNLGW	GW	WATER	Y	S04-012	25-May-04
B18585	PNLGW	GW	WATER	Y	S04-012	06-Feb-04
B18587	PNLGW	GW	WATER	Y	S04-012	29-Dec-03
B18592	PNLGW	GW	WATER	Y	S04-012	30-Dec-03
B18595	PNLGW	GW	WATER	Y	S04-012	03-Feb-04
B18589	PNLGW	GW	WATER	Y	S04-012	27-Jan-04
B185C0	PNLGW	GW	WATER	Y	S04-012	27-Jan-04
B185T1	PNLGW	GW	WATER	N	S04-012	21-Jan-04
B185T8	PNLGW	GW	WATER	N	S04-012	09-Feb-04
B185T9	PNLGW	GW	WATER	N	S04-012	09-Feb-04
B185V1	PNLGW	GW	WATER	N	S04-012	09-Feb-04
B185V2	PNLGW	GW	WATER	Y	S04-012	17-Dec-03
B185V3	PNLGW	GW	WATER	N	S04-012	17-Dec-03
B185V6	PNLGW	GW	WATER	N	S04-012	17-Dec-03
B185W5	PNLGW	GW	WATER	N	S04-012	22-Dec-03
B185W8	PNLGW	GW	WATER	N	S04-012	22-Dec-03
B185W9	PNLGW	GW	WATER	N	S04-012	22-Dec-03
B185X1	PNLGW	GW	WATER	N	S04-012	30-Jan-04
B185X3	PNLGW	GW	WATER	N	S04-012	19-Dec-03
B185X5	PNLGW	GW	WATER	N	S04-012	04-Feb-04
B185X7	PNLGW	GW	WATER	N	S04-012	04-Feb-04
B185X9	PNLGW	GW	WATER	N	S04-012	19-Dec-03
B185Y5	PNLGW	GW	WATER	N	S04-012	18-Dec-03
B185Y8	PNLGW	GW	WATER	N	S04-012	18-Dec-03
B18601	PNLGW	GW	WATER	N	S04-012	06-Feb-04
B18603	PNLGW	GW	WATER	N	S04-012	22-Dec-03
B18605	PNLGW	GW	WATER	N	S04-012	22-Dec-03
B18607	PNLGW	GW	WATER	N	S04-012	19-Dec-03
B18609	PNLGW	GW	WATER	N	S04-012	18-Dec-03
B18611	PNLGW	GW	WATER	N	S04-012	19-Dec-03
B18613	PNLGW	GW	WATER	N	S04-012	30-Jan-04
B18619	PNLGW	GW	WATER	N	S04-012	19-Dec-03
B18621	PNLGW	GW	WATER	N	S04-012	19-Dec-03
B18623	PNLGW	GW	WATER	N	S04-012	18-Dec-03
B18625	PNLGW	GW	WATER	N	S04-012	18-Dec-03
B18628	PNLGW	GW	WATER	N	S04-012	18-Dec-03
B18629	PNLGW	GW	WATER	N	S04-012	18-Dec-03

399-1-18B	A5032	75-15-0	Carbon	0.43	ug/L	U							
299-E26-10	A4799	7440-22-4	Silver	3.1	ug/L	U							
299-E26-10	A4799	75-15-0	Carbon	0.43	ug/L	U							
299-E26-11	A4800	7440-22-4	Silver	3.1	ug/L	U							
299-E26-11	A4800	75-15-0	Carbon	0.43	ug/L	U							
299-E28-26	A4822	7439-92-1	Lead	0.97	ug/L	U							
299-E28-26	A4822	7439-97-6	Mercury	0.1	ug/L	U							
299-E28-26	A4822	7440-22-4	Silver	3.1	ug/L	U							
299-E32-10	A5432	7439-92-1	Lead	0.97	ug/L	U							
299-E32-10	A5432	7439-97-6	Mercury	0.1	ug/L	U							
299-E32-10	A5432	7440-22-4	Silver	3.1	ug/L	U							
299-E32-3	A4831	7439-92-1	Lead	0.97	ug/L	U							
299-E32-3	A4831	7439-97-6	Mercury	0.1	ug/L	U							
299-E32-3	A4831	7440-22-4	Silver	3.1	ug/L	U							
299-E32-5	A4833	7439-92-1	Lead	0.97	ug/L	U							
299-E32-5	A4833	7439-97-6	Mercury	0.1	ug/L	U							
299-E32-5	A4833	7440-22-4	Silver	3.1	ug/L	U							
299-E32-7	A4835	7439-92-1	Lead	0.98	ug/L	B							
299-E32-7	A4835	7439-97-6	Mercury	0.1	ug/L	U							
299-E32-7	A4835	7440-22-4	Silver	3.1	ug/L	U							
299-E32-9	A4837	7439-92-1	Lead	0.97	ug/L	U							
299-E32-9	A4837	7439-97-6	Mercury	0.1	ug/L	U							
299-E32-9	A4837	7440-22-4	Silver	3.1	ug/L	U							
299-E32-9	A4837	7439-92-1	Lead	0.97	ug/L	U							
299-E32-9	A4837	7439-97-6	Mercury	0.1	ug/L	U							
299-E32-9	A4837	7440-22-4	Silver	3.1	ug/L	U							
299-E33-35	A4860	7439-92-1	Lead	0.97	ug/L	U							
299-E33-35	A4860	7439-97-6	Mercury	0.1	ug/L	U							
299-E33-35	A4860	7440-22-4	Silver	3.1	ug/L	U							
299-E33-34	A4859	7439-92-1	Lead	0.97	ug/L	U							
299-E33-34	A4859	7439-97-6	Mercury	0.14	ug/L	B							
299-E33-34	A4859	7440-22-4	Silver	3.1	ug/L	U							
299-E33-30	A4855	7439-92-1	Lead	0.97	ug/L	U							
299-E33-30	A4855	7439-97-6	Mercury	0.1	ug/L	U							
299-E33-30	A4855	7440-22-4	Silver	3.1	ug/L	U							
299-E33-29	A4853	7439-92-1	Lead	0.97	ug/L	U							
299-E33-29	A4853	7439-97-6	Mercury	0.1	ug/L	U							
299-E33-29	A4853	7440-22-4	Silver	3.1	ug/L	U							
299-E33-28	A4852	7439-92-1	Lead	0.97	ug/L	U							
299-E33-28	A4852	7439-97-6	Mercury	0.1	ug/L	U							
299-E33-28	A4852	7440-22-4	Silver	3.1	ug/L	U							
299-E32-8	A4836	7439-92-1	Lead	0.97	ug/L	U							
299-E32-8	A4836	7439-97-6	Mercury	0.1	ug/L	U							
299-E32-8	A4836	7440-22-4	Silver	3.1	ug/L	U							
299-E32-6	A4834	7439-92-1	Lead	0.97	ug/L	U							
299-E32-6	A4834	7439-97-6	Mercury	0.1	ug/L	U							
299-E32-6	A4834	7440-22-4	Silver	3.1	ug/L	U							
299-E32-4	A4832	7439-92-1	Lead	0.97	ug/L	U							
299-E32-4	A4832	7439-97-6	Mercury	0.1	ug/L	U							
299-E32-4	A4832	7440-22-4	Silver	3.1	ug/L	U							
299-E32-2	A4830	7439-92-1	Lead	0.97	ug/L	U							
299-E32-2	A4830	7439-97-6	Mercury	0.1	ug/L	U							
299-E32-2	A4830	7440-22-4	Silver	3.1	ug/L	U							
299-E28-28	A4824	7439-92-1	Lead	0.97	ug/L	U							
299-E28-28	A4824	7439-97-6	Mercury	0.1	ug/L	U							
299-E28-28	A4824	7440-22-4	Silver	3.1	ug/L	U							
299-E28-27	A4823	7439-92-1	Lead	0.97	ug/L	U							
299-E28-27	A4823	7439-97-6	Mercury	0.1	ug/L	U							
299-E28-27	A4823	7440-22-4	Silver	3.1	ug/L	U							
299-W27-2	A5410	75-15-0	Carbon	0.43	ug/L	U							
299-W27-2	A5410	75-15-0	Carbon	0.43	ug/L	U							
299-E25-93	C4122	7440-22-4	Silver	3.1	ug/L	U							
299-E24-20	A4756	7440-22-4	Silver	3.1	ug/L	U							
299-E25-2	A4766	7440-22-4	Silver	3.1	ug/L	U							
299-E25-40	A4789	7440-22-4	Silver	3.1	ug/L	U							
299-E25-41	A4790	7440-22-4	Silver	3.1	ug/L	U							
299-E24-22	C4123	7439-92-1	Lead	0.97	ug/L	U							
299-E24-22	C4123	7439-97-6	Mercury	0.11	ug/L	B							
299-E24-22	C4123	7440-22-4	Silver	3.1	ug/L	U							
299-E27-12	A4810	7440-22-4	Silver	3.1	ug/L	U							
299-E27-4	C4125	7440-22-4	Silver	3.1	ug/L	U							
299-E27-7	A4816	7440-22-4	Silver	3.1	ug/L	U							
299-E27-23	C4190	7440-22-4	Silver	3.1	ug/L	U							
299-E27-13	A4811	7440-22-4	Silver	3.1	ug/L	U							
299-E27-15	A4813	7440-22-4	Silver	3.1	ug/L	U							
299-E27-21	C4127	7440-22-4	Silver	3.1	ug/L	U							
299-E27-22	C4124	7439-97-6	Mercury	0.1	ug/L	U							
299-E27-22	C4124	7440-22-4	Silver	3.1	ug/L	U							
299-E27-14	A4812	7440-22-4	Silver	3.1	ug/L	U							
299-W22-84	C3398	7440-22-4	Silver	3.1	ug/L	U							
299-W22-85	C3399	7440-22-4	Silver	3.1	ug/L	U							
299-W22-82	C3124	7440-22-4	Silver	3.1	ug/L	U							
299-W22-81	C3123	7440-22-4	Silver	3.1	ug/L	U							
299-W22-81	C3123	7440-22-4	Silver	3.1	ug/L	U							
299-W22-80	C3115	7440-22-4	Silver	3.1	ug/L	U							
299-W22-50	B8814	7440-22-4	Silver	3.1	ug/L	U							
299-W22-49	B8813	7440-22-4	Silver	3.1	ug/L	U							
299-W22-48	B8812	7440-22-4	Silver	3.1	ug/L	U							
299-W22-46	A4977	7440-22-4	Silver	3.1	ug/L	U							
299-W22-45	A4976	7440-22-4	Silver	3.1	ug/L	U							
299-W22-44	A4975	7440-22-4	Silver	3.1	ug/L	U							
299-W23-15	A4984	7440-22-4	Silver	3.1	ug/L	U							
299-W23-19	B8809	7440-22-4	Silver	3.1	ug/L	U							
299-W23-19	B8809	7440-22-4	Silver	3.1	ug/L	U							
299-W23-20	C3112	7440-22-4	Silver	3.1	ug/L	U							
299-W22-83	C3126	7440-22-4	Silver	3.1	ug/L	U							
299-W23-21	C3113	7440-22-4	Silver	3.1	ug/L	U							
299-W22-79	B8552	7440-22-4	Silver	3.1	ug/L	U							
699-36-70A	A9901	7440-22-4	Silver	3.1	ug/L	U							
699-527-E14	A5371	75-15-0	Carbon	0.43	ug/L	U	H						
699-527-E14	A5371	75-15-0	Carbon	0.43	ug/L	U	H						
199-F7-3	A4605	7440-22-4	Silver	3.1	ug/L	U							
199-F7-3	A4605	75-15-0	Carbon	0.43	ug/L	U							
699-58-24	A5275	7440-22-4	Silver	3.1	ug/L	U							
699-62-31	A5287	7440-22-4	Silver	3.1	ug/L	U							
699-64-27	A5295	7440-22-4	Silver	3.1	ug/L	U							
699-71-52	A5321	7440-22-4	Silver	3.1	ug/L	U							
699-71-52	A5321	75-15-0	Carbon	0.43	ug/L	U							
699-20-E12O	A9613	7440-22-4	Silver	3.1	ug/L	U							
699-84-35A	A5342	7440-22-4	Silver	3.1	ug/L	U							
699-66-23	A5306	7440-22-4	Silver	3.1	ug/L	U							
699-61-37	A5283	7440-22-4	Silver	3.1	ug/L	U							
199-F5-1	A4587	7440-22-4	Silver	3.1	ug/L	U							
699-53-E12	A5374	7440-22-4	Silver	3.1	ug/L	U							
699-53-E12	A5374	7440-22-4	Silver	3.1	ug/L	U							
699-52-34B	B8101	7440-22-4	Silver	3.1	ug/L	U							
299-W22-83	C3126	75-15-0	Carbon	0.43	ug/L	U							
299-W22-83	C3126	75-15-0	Carbon	0.43	ug/L	U							
299-W23-21	C3113	75-15-0	Carbon	0.43	ug/L	U							
299-W26-14	B8828	7440-22-4	Silver	3.1	ug/L	U							
299-W26-14	B8828	75-15-0	Carbon	0.43	ug/L	U							
299-W26-13	B8817	75-15-0	Carbon	0.43	ug/L	U							
399-4-1	A5052	75-15-0	Carbon	0.27	ug/L	U							
399-4-12	A8089	75-15-0	Carbon	0.27	ug/L	U							
399-4-12	A8089	75-15-0	Carbon	0.27	ug/L	U							
399-1-7	A5040	75-15-0	Carbon	0.43	ug/L	U							
399-1-6	A5039	75-15-0	Carbon	0.43	ug/L	U							
399-1-21B	A5415	75-15-0	Carbon	0.43	ug/L	U							
399-1-21A	A5414	75-15-0	Carbon	0.43	ug/L	U							
399-1-2	A5035	75-15-0	Carbon	0.43	ug/L	U							
399-1-17B	A5029	75-15-0	Carbon	0.43	ug/L	U							
399-1-17A	A5028	75-15-0	Carbon	0.43	ug/L	U							
399-3-2	A8071	75-15-0	Carbon	0.43	ug/L	U							
399-3-12	A5048	75-15-0	Carbon	0.27	ug/L	U							
399-3-11	A8077	75-15-0	Carbon	0.27	ug/L	U							
399-3-10	A5047	75-15-0	Carbon	0.43	ug/L	U							
399-2-2	A5044	75-15-0	Carbon	0.43	ug/L	U							
399-2-1	A5043	75-15-0	Carbon	0.43	ug/L	U							
399-1-8	A5041	75-15-0	Carbon	0.43	ug/L	U							
399-1-15	A5024	75-15-0	Carbon	0.43	ug/L	U							
399-1-12	A5021	75-15-0	Carbon	0.43	ug/L	U							
399-1-11	A5020	75-15-0	Carbon	0.43	ug/L	U							
399-1-10B	A8064	75-15-0	Carbon	0.43	ug/L	U							
399-1-10A	A5411	75-15-0	Carbon	0.43	ug/L	U							
399-1-10A	A5411	75-15-0	Carbon	0.43	ug/L	U							

B18G31	PNLGW	GW	WATER	N	S04-012	18-Dec-03				399-1-1	A5018	75-15-0	Carbon	0.43	ug/L	U			
B18G33	PNLGW	GW	WATER	N	S04-012	22-Dec-03				399-4-9	A5056	75-15-0	Carbon	0.27	ug/L	U			
B18G35	PNLGW	GW	WATER	N	S04-012	22-Dec-03				399-5-4B	A8094	75-15-0	Carbon	0.27	ug/L	U			
B18G37	PNLGW	GW	WATER	N	S04-012	22-Dec-03				399-8-5A	A5416	75-15-0	Carbon	0.27	ug/L	U			
B18G39	PNLGW	GW	WATER	N	S04-012	22-Dec-03				399-3-6	A5049	75-15-0	Carbon	0.27	ug/L	U			
B18G40	PNLGW	GW	WATER	Y	S04-012	18-Dec-03				399-1-10A	A5411	7440-22-4	Silver	3.1	ug/L	U			
B18G44	PNLGW	GW	WATER	Y	S04-012	18-Dec-03				399-1-10A	A5411	7440-22-4	Silver	3.1	ug/L	U			
B18G50	PNLGW	GW	WATER	Y	S04-012	18-Dec-03				399-1-17A	A5028	7440-22-4	Silver	3.1	ug/L	U			
B18G75	PNLGW	GW	WATER	N	S04-012	28-Apr-04				399-4-10	A5053	75-15-0	Carbon	0.43	ug/L	U			
B18G76	PNLGW	GW	WATER	N	S04-012	22-Dec-03				399-4-11	A5054	75-15-0	Carbon	0.27	ug/L	U			
B18G86	PNLGW	GW	WATER	N	S04-012	22-Dec-03				399-6-2	A8095	75-15-0	Carbon	0.27	ug/L	U			
B18G85	PNLGW	GW	WATER	Y	S04-012	29-Dec-03				699-56-E4A	A9152	7440-22-4	Silver	3.1	ug/L	U			
B18G86	PNLGW	GW	WATER	N	S04-012	29-Dec-03				699-56-E4A	A9152	75-15-0	Carbon	0.43	ug/L	U			
B18G C4	PNLGW	GW	WATER	Y	S04-012	26-Dec-03				699-56-E4K	C4072	7440-22-4	Silver	3.1	ug/L	U			
B18G C5	PNLGW	GW	WATER	N	S04-012	26-Dec-03				699-56-E4K	C4072	75-15-0	Carbon	0.43	ug/L	U			
B18G C7	PNLGW	GW	WATER	Y	S04-012	26-Dec-03				699-56-E4L	C4073	7440-22-4	Silver	3.1	ug/L	U			
B18G C8	PNLGW	GW	WATER	N	S04-012	26-Dec-03				699-56-E4L	C4073	75-15-0	Carbon	0.43	ug/L	U			
B18GD1	PNLGW	GW	WATER	Y	S04-012	26-Jan-04				699-41-1A	A8646	7440-22-4	Silver	3.1	ug/L	U			
B18GR0	SESPSPEC	GW	NA	N		10-Dec-03				01-D	B8113	7439-97-6	Mercury	0.00107	ug/L	X			RESULT NOT
B18GR1	SESPSPEC	GW	NA	N		10-Dec-03				04-D	B8122	7439-97-6	Mercury	0.00192	ug/L	X			RESULT NOT
B18GR2	SESPSPEC	GW	NA	N		10-Dec-03				05-D	B8125	7439-97-6	Mercury	0.00253	ug/L	X			RESULT NOT
B18GR3	SESPSPEC	GW	NA	N		10-Dec-03				06-D	B8128	7439-97-6	Mercury	0.00465	ug/L	X			RESULT NOT
B18HX8	PNLGW	GW	WATER	Y	S04-013	26-Jan-04				699-46-4	A8726	7440-22-4	Silver	3.1	ug/L	U			
B18BY1	PNLGW	GW	WATER	Y	T04-003	21-Jan-04				699-40-36	A5154	7439-92-1	Lead	0.97	ug/L	U			
B18BY1	PNLGW	GW	WATER	Y	T04-003	21-Jan-04				699-40-36	A5154	7439-97-6	Mercury	0.1	ug/L	U			
B18BY1	PNLGW	GW	WATER	Y	T04-003	21-Jan-04				699-40-36	A5154	7440-22-4	Silver	3.1	ug/L	U			
B18BY2	PNLGW	GW	WATER	N	T04-003	21-Jan-04				699-40-36	A5154	7439-92-1	Lead	0.97	ug/L	U			
B18BY2	PNLGW	GW	WATER	N	T04-003	21-Jan-04				699-40-36	A5154	7439-97-6	Mercury	0.1	ug/L	U			
B18BY2	PNLGW	GW	WATER	N	T04-003	21-Jan-04				699-40-36	A5154	7440-22-4	Silver	3.1	ug/L	U			
B18BY4	PNLGW	GW	WATER	Y	T04-003	21-Jan-04				699-41-35	A5160	7439-92-1	Lead	0.97	ug/L	U			
B18BY4	PNLGW	GW	WATER	Y	T04-003	21-Jan-04				699-41-35	A5160	7439-97-6	Mercury	0.1	ug/L	U			
B18BY4	PNLGW	GW	WATER	Y	T04-003	21-Jan-04				699-41-35	A5160	7440-22-4	Silver	3.1	ug/L	U			
B18BY5	PNLGW	GW	WATER	N	T04-003	21-Jan-04				699-41-35	A5160	7439-92-1	Lead	0.97	ug/L	U			
B18BY5	PNLGW	GW	WATER	N	T04-003	21-Jan-04				699-41-35	A5160	7439-97-6	Mercury	0.1	ug/L	U			
B18BY5	PNLGW	GW	WATER	N	T04-003	21-Jan-04				699-41-35	A5160	7440-22-4	Silver	3.1	ug/L	U			
B18BY7	PNLGW	GW	WATER	Y	T04-003	21-Jan-04				699-42-37	A5164	7439-92-1	Lead	0.97	ug/L	U			
B18BY7	PNLGW	GW	WATER	Y	T04-003	21-Jan-04				699-42-37	A5164	7439-97-6	Mercury	0.1	ug/L	U			
B18BY7	PNLGW	GW	WATER	Y	T04-003	21-Jan-04				699-42-37	A5164	7440-22-4	Silver	3.1	ug/L	U			
B18BY8	PNLGW	GW	WATER	N	T04-003	21-Jan-04				699-42-37	A5164	7439-92-1	Lead	0.97	ug/L	U			
B18BY8	PNLGW	GW	WATER	N	T04-003	21-Jan-04				699-42-37	A5164	7439-97-6	Mercury	0.1	ug/L	U			
B18BY8	PNLGW	GW	WATER	N	T04-003	21-Jan-04				699-42-37	A5164	7440-22-4	Silver	3.1	ug/L	U			
B18901	PNLGW	GW	WATER	N	T04-003	21-Jan-04				699-48-77A	A8772	7439-92-1	Lead	0.97	ug/L	U			
B18901	PNLGW	GW	WATER	N	T04-003	21-Jan-04				699-48-77A	A8772	7439-97-6	Mercury	0.1	ug/L	U			
B18901	PNLGW	GW	WATER	N	T04-003	21-Jan-04				699-48-77A	A8772	7440-22-4	Silver	3.1	ug/L	U			
B18901	PNLGW	GW	WATER	N	T04-003	21-Jan-04				699-48-77A	A8772	75-15-0	Carbon	0.43	ug/L	U			
B18903	PNLGW	GW	WATER	N	T04-003	21-Jan-04				699-48-77C	A8774	7439-92-1	Lead	0.97	ug/L	U			
B18903	PNLGW	GW	WATER	N	T04-003	21-Jan-04				699-48-77C	A8774	7439-97-6	Mercury	0.1	ug/L	U			
B18903	PNLGW	GW	WATER	N	T04-003	21-Jan-04				699-48-77C	A8774	7440-22-4	Silver	3.1	ug/L	U			
B18905	PNLGW	GW	WATER	N	T04-003	21-Jan-04				699-48-77C	A8774	75-15-0	Carbon	0.43	ug/L	U			
B18905	PNLGW	GW	WATER	N	T04-003	21-Jan-04				699-48-77D	A8775	7439-92-1	Lead	0.97	ug/L	U			
B18905	PNLGW	GW	WATER	N	T04-003	21-Jan-04				699-48-77D	A8775	7439-97-6	Mercury	0.1	ug/L	U			
B18905	PNLGW	GW	WATER	N	T04-003	21-Jan-04				699-48-77D	A8775	7440-22-4	Silver	3.1	ug/L	U			
B18905	PNLGW	GW	WATER	N	T04-003	21-Jan-04				699-48-77D	A8775	75-15-0	Carbon	0.43	ug/L	U			
B18GD8	PNLGW	GW	WATER	N	W04-001	29-Jan-04				399-1-10A	A5411	75-15-0	Carbon	0.43	ug/L	U			
B189F1	PNLGW	GW	WATER	N	W04-001	29-Jan-04				399-1-10B	A8064	75-15-0	Carbon	0.43	ug/L	U			
B189F3	PNLGW	GW	WATER	N	W04-001	30-Jan-04				399-1-16A	A5025	75-15-0	Carbon	0.43	ug/L	U			
B189F5	PNLGW	GW	WATER	N	W04-001	30-Jan-04				399-1-16B	A5026	75-15-0	Carbon	4.3	ug/L	UD	H		
B189F7	PNLGW	GW	WATER	N	W04-001	30-Jan-04				399-1-17A	A5028	75-15-0	Carbon	0.43	ug/L	U			
B189F9	PNLGW	GW	WATER	N	W04-001	29-Jan-04				399-1-17B	A5029	75-15-0	Carbon	0.43	ug/L	U			
B189H1	PNLGW	GW	WATER	N	W04-001	29-Jan-04				399-1-18A	A5031	75-15-0	Carbon	0.43	ug/L	U			
B189H3	PNLGW	GW	WATER	N	W04-001	29-Jan-04				399-1-18B	A5032	75-15-0	Carbon	0.43	ug/L	U			
B189H8	PNLGW	GW	WATER	Y	W04-001	23-Jan-04				699-42-42B	A5171	7439-92-1	Lead	0.97	ug/L	U			
B189H8	PNLGW	GW	WATER	Y	W04-001	23-Jan-04				699-42-42B	A5171	7439-97-6	Mercury	0.1	ug/L	U			
B189H8	PNLGW	GW	WATER	Y	W04-001	23-Jan-04				699-42-42B	A5171	7440-22-4	Silver	3.1	ug/L	U			
B189H9	PNLGW	GW	WATER	N	W04-001	23-Jan-04				699-42-42B	A5171	7439-92-1	Lead	0.97	ug/L	U			
B189H9	PNLGW	GW	WATER	N	W04-001	23-Jan-04				699-42-42B	A5171	7439-97-6	Mercury	0.1	ug/L	U			
B189H9	PNLGW	GW	WATER	N	W04-001	23-Jan-04				699-42-42B	A5171	7440-22-4	Silver	3.1	ug/L	U			
B189I5	PNLGW	GW	WATER	Y	W04-001	23-Jan-04				699-43-44	B8758	7439-92-1	Lead	0.97	ug/L	U			
B189I5	PNLGW	GW	WATER	Y	W04-001	23-Jan-04				699-43-44	B8758	7439-97-6	Mercury	0.1	ug/L	U			
B189I5	PNLGW	GW	WATER	Y	W04-001	23-Jan-04				699-43-44	B8758	7440-22-4	Silver	3.1	ug/L	U			
B189I6	PNLGW	GW	WATER	N	W04-001	23-Jan-04				699-43-44	B8758	7439-92-1	Lead	0.97	ug/L	U			
B189I6	PNLGW	GW	WATER	N	W04-001	23-Jan-04				699-43-44	B8758	7439-97-6	Mercury	0.1	ug/L	U			
B189I6	PNLGW	GW	WATER	N	W04-001	23-Jan-04				699-43-44	B8758	7440-22-4	Silver	3.1	ug/L	U			
B189I9	PNLGW	GW	WATER	Y	W04-001	23-Jan-04				699-43-44	B8758	7439-92-1	Lead	0.97	ug/L	U			
B189I9	PNLGW	GW	WATER	Y	W04-001	23-Jan-04				699-43-44	B8758	7439-97-6	Mercury	0.1	ug/L	U			
B189I9	PNLGW	GW	WATER	Y	W04-001	23-Jan-04				699-43-44	B8758	7440-22-4	Silver	3.1	ug/L	U			
B189K0	PNLGW	GW	WATER	N	W04-001	23-Jan-04				699-43-44	B8758	7439-92-1	Lead	0.97	ug/L	U			
B189K0	PNLGW	GW	WATER	N	W04-001	23-Jan-04				699-43-44	B8758	7439-97-6	Mercury	0.1	ug/L	U			
B189K0	PNLGW	GW	WATER	N	W04-001	23-Jan-04				699-43-44	B8758	7440-22-4	Silver	3.1	ug/L	U			
B189K9	PNLGW	GW	WATER	Y	W04-001	26-Jan-04				699-43-45	A5180	7439-92-1	Lead	0.97	ug/L	U			
B189K9	PNLGW	GW	WATER	Y	W04-001	26-Jan-04				699-43-45	A5180	7439-97-6	Mercury	0.1	ug/L	U			
B189K9	PNLGW	GW	WATER	Y	W04-001	26-Jan-04				699-43-45	A5180	7440-22-4	Silver	3.1	ug/L	U			
B189L0	PNLGW	GW	WATER	N	W04-001	26-Jan-04				699-43-45	A5180	7439-92-1	Lead	0.97	ug/L	U			
B189L0	PNLGW	GW	WATER	N	W04-001	26-Jan-04				699-43-45	A5180	7439-97-6	Mercury	0.1	ug/L	U			
B189L0	PNLGW	GW	WATER	N	W04-001	26-Jan-04				699-43-45	A5180	7440-22-4	Silver	3.1	ug/L	U			
B189L6	PNLGW	GW	WATER	Y	W04-001	23-Jan-04				699-44-39B	A5185	7439-92-1	Lead	0.97	ug/L	U			
B189L6	PNLGW	GW	WATER	Y	W04-001	23-Jan-04				699-44-39B	A5185	7439-97-6	Mercury	0.1	ug/L	U			
B189L6	PNLGW	GW	WATER	Y	W04-001	23-Jan-04				699-44-39B	A5185	7440-22-4	Silver	3.1	ug/L	U			
B189L7	PNLGW	GW	WATER	N	W04-001	23-Jan-04				699-44-39B	A5185	7439-92-1	Lead	0.97	ug/L	U			
B189L7	PNLGW	GW	WATER	N	W04-001	23-Jan-04				699-44-39B	A5185	7439-97-6	Mercury	0.1	ug/L	U			
B189L7	PNLGW	GW	WATER	N	W04-001	23-Jan-04				699-44-39B	A5185	7440-22-4	Silver	3.1	ug/L	U			
B189N0	PNLGW	GW	WATER	Y	W04-001	13-Jan-04				299-W15-15	A4919	7439-92-1	Lead	0.97	ug/L	U			
B189N0	PNLGW	GW	WATER	Y	W04-001	13-Jan-04				299-W15-15	A4919	7439-97-6	Mercury	0.1	ug/L	U			
B189N0	PNLGW	GW	WATER	Y	W04-001	13-Jan-04				299-W15-15	A4919	7440-22-4	Silver	3.1	ug/L	U			
B189N1	PNLGW	GW	WATER	N	W04-001	13-Jan-04				299-W15-15	A4919	75-15-0	Carbon	0.43	ug/L	U			
B189N7	PNLGW	GW	WATER	Y	W04-001	13-Jan-04				299-W15-16	A4920	7439-92-1	Lead	0.97	ug/L	U			
B189N7	PNLGW	GW	WATER	Y	W04-001	13-Jan-04				299-W15-16	A4920	7439-97-6	Mercury	0.1	ug/L	U			
B189P0	PNLGW	GW	WATER	Y	W04-001	13-Jan-04				299-W15-17	A4921	7439-92-1	Lead	0.97	ug/L	U			
B189P0	PNLGW	GW	WATER	Y	W04-001	13-Jan-04				299-W15-17	A4921	7439-97-6	Mercury	0.1	ug/L	U			
B189P7	PNLGW	GW	WATER	Y	W04-001	15-Jan-04				299-W18-21	A4933	7439-92-1	Lead	0.97	ug/L	U			
B189P7	PNLGW	GW	WATER	Y	W04-001	15-Jan-04				299-W18-21	A4933	7439-97-6	Mercury	0.1	ug/L	U			
B189P7	PNLGW	GW	WATER	Y	W04-001	15-Jan-04				299-W18-21	A4933	7440-22-4	Silver	3.1	ug/L	U			
B189P8	PNLGW	GW	WATER	N	W04-001	15-Jan-04				299-W18-21	A4933	75-15-0	Carbon	0.43	ug/L	U	H		
B189R0	PNLGW	GW	WATER	Y	W04-001	15-Jan-04				299-W18-22	A4934	7439-92-1	Lead	0.97	ug/L	U			
B189R0	PNLGW	GW	WATER	Y	W04-001	15-Jan-04				299-W18-22	A4934	7439-97-6	Mercury	0.1	ug/L	U			
B189R0	PNLGW	GW	WATER	Y	W04-001	15-Jan-04				299-W18-22	A4934	7440-22-4	Silver	3.1	ug/L	U			
B189R1	PNLGW	GW	WATER	N	W04-001	15-Jan-04				299-W18-22	A4934	75-15-0	Carbon	0.43	ug/L	U	H		
B189R4	PNLGW	GW	WATER	Y	W04-001	15-Jan-04				299-W18-22	A4934	7439-92-1	Lead	0.97	ug/L	U			
B189R4	PNLGW	GW	WATER	Y	W04-001	15-Jan-04				299-W18-22	A4934	7439-97-6	Mercury	0.1	ug/L	U			
B189R4	PNLGW	GW	WATER	Y	W04-001	15-Jan-04				299-W18-22	A4934	7440-22-4	Silver	3.1	ug/L	U			
B189R5	PNLGW	GW	WATER	N	W04-001	15-Jan-04				299-W18-22	A4934	75-15-0	Carbon	0.43	ug/L	U	H		
B189T0	PNLGW	GW	WATER	Y	W04-001	20-Jan-04				299-W18-23	A4935	7439-92-1	Lead	0.97	ug/L	U			
B189T0	PNLGW	GW	WATER	Y	W04-001	20-Jan-04				299-W18-23	A4935	7439-97-6	Mercury	0.1	ug/L	U			
B189T0	PNLGW	GW	WATER	Y	W04-001	20-Jan-04				299-W18-23	A4935	7440-22-4	Silver	3.1	ug/L	U			
B189T1	PNLGW	GW	WATER	N	W04-001	20-Jan-04				299-W18-23	A4935	75-15-0	Carbon	0.43	ug/L	U			
B189T3	PNLGW	GW	WATER	Y	W04-001	13-Jan-04				299-E17-14	A4732	7440-22-4	Silver	3.1	ug/L	U			
B189T6	PNLGW	GW	WATER	Y	W04-001	14-Jan-04				299-E24-16	A4751	7440-22-4	Silver	3.1	ug/L	U			
B189T9	PNLGW	GW	WATER	Y	W04-001	15-Jan-04				299-E25-19	A4765	7440-22-4	Silver	3.1	ug/L	U			
B189W2	PNLGW	GW	WATER	Y	I04-011	13-Jan-04				299-W15-16	A4920	7440-22-4	Silver	3.1	ug/L	U			
B189W3	PNLGW	GW	WATER	N	I04-011	13-Jan-04				299-W15-16	A4920	75-15-0	Carbon	0.43	ug/L	U			
B189W4	PNLGW	GW	WATER	Y	I04-011	13-Jan-04				299-W15-17	A4921	7440-22-4	Silver	3.1	ug/L	U			
B189W5	PNLGW	GW	WATER	N	I04-011	13-Jan-04				299-W15-17	A4921	75-15-0	Carbon	0.43	ug/L	U			
B189W6	PNLGW	GW	WATER	N	I04-011	05-Feb-04				299-W15-31A	B2471	75-15-0	Carbon	0.43	ug/L	U			
B189Y1	PNLGW	GW	WATER	N	S04-001	05-Feb-04				699-S31-1	A537B	75-15-0	Carbon	0.43	ug/L	U			
B189Y4	PNLGW	GW	WATER	Y	S04-001	31-Jan-04				199-B2-12	A6550	7440-22-4	Silver	3.1	ug/L	U			
B18B15	PNLGW	GW	WATER	Y	S04-001	30-Jan-04				699-65-72	A5302	7440-22-4	Silver	3.1	ug/L	U			
B18B20	PNLGW	GW	WATER	Y	S04-001	31-Jan-04				699-72-92	A5325	7440-22-4	Silver	3.1	ug/L	U			
B18B94	PNLGW	GW	WATER	Y	S04-001	02-Feb-04				699-10-E12	A5065	7440-22-4	Silver	3.1	ug/L	U			
B18B97	PNLGW	GW	WATER	Y	S04-001	02-Feb-04				699-16-38	A5068	7440-22-4	Silver	3.1	ug/L	U			
B18B80	PNLGW	GW	WATER	Y	S04-001	03-Feb-04				699-19-43	A5075	7440-22-4	Silver	3.1	ug/L	U			
B18B83	PNLGW	GW	WATER	Y	S04-001	04-Feb-04				699-28-40	A5110	7440-22-4	Silver	3.1	ug/L	U			
B18BC0	PNLGW	GW	WATER	N	S04-001	17-Mar-04				299-W22-20	A7843	591-78-6	2-Hexanone	1.3	ug/L	U			
B18BC0	PNLGW	GW	WATER	N	S04-001	17-Mar-04				299-W22-20	A7843	75-15-0	Carbon	0.27	ug/L	U			
B18BC9	PNLGW	GW	WATER	Y	S04-001	04-Feb-04				699-10-54A	A5063	7440-22-4	Silver	3.1	ug/L	U			
B18BD3	PNLGW	GW	WATER	Y	S04-001	04-Feb-04				699-10-54A	A5063	7440-22-4	Silver	3.1	ug/L	U			
B18BD8	PNLGW	GW	WATER	Y	S04-001	04-Feb-04				699-31-31	A5123	7440-22-4	Silver	3.1	ug/L	U	P		"Y" review
B18BF1	PNLGW	GW	WATER	Y	S04-001	04-Feb-04				699-32-22A	A5126	7440-22-4	Silver	3.1	ug/L	U			
B18BF4	PNLGW	GW	WATER	Y	S04-001	03-Feb-04				699-32-43	A5127	7440-22-4	Silver	3.1	ug/L	U			
B18BF7	PNLGW	GW	WATER	Y	S04-001	31-Jan-04				699-57-59	A5269	7440-22-4	Silver	3.1	ug/L	U			
B18BH1	PNLGW	GW	WATER	Y	S04-001	31-Jan-04				699-57-59	A5269	7440-22-4	Silver	3.1	ug/L	U			
B18BH3	PNLGW	GW	WATER	Y	S04-001	30-Jan-04				699-59-58	A5277	7440-22-4	Silver	3.1	ug/L	U			
B18BH6	PNLGW	GW	WATER	Y	S04-001	30-Jan-04				699-60-60	A5282	7440-22-4	Silver	3.1	ug/L	U			
B18BH9	PNLGW	GW	WATER	Y	S04-001	30-Jan-04				699-61-62	A5285	7440-22-4	Silver	3.1	ug/L	U			
B18BJ2	PNLGW	GW	WATER	Y	S04-001	30-Jan-04				699-61-66	A5286	7440-22-4	Silver	3.1	ug/L	U			
B18BJ5	PNLGW	GW	WATER	Y	S04-001	30-Jan-04				699-64-62	A5296	7440-22-4	Silver	3.1	ug/L	U			

B18CN9	PNLGW	GW	WATER	Y	S04-001	31-Jan-04
B18CP1	PNLGW	GW	WATER	Y	S04-001	31-Jan-04
B18CR3	PNLGW	GW	WATER	Y	S04-012	28-Jan-04
B18DJ7	PNLGW	GW	WATER	Y	W04-012	09-Feb-04
B18F61	PNLGW	GW	WATER	N	W04-002	21-Feb-04
B18F63	PNLGW	GW	WATER	N	W04-002	26-Feb-04
B18F65	PNLGW	GW	WATER	N	W04-002	26-Feb-04
B18F67	PNLGW	GW	WATER	N	W04-002	21-Feb-04
B18F69	PNLGW	GW	WATER	N	W04-002	21-Feb-04
B18F71	PNLGW	GW	WATER	N	W04-002	21-Feb-04
B18F72	PNLGW	GW	WATER	Y	W04-002	18-Feb-04
B18F73	PNLGW	GW	WATER	N	W04-002	18-Feb-04
B18F78	PNLGW	GW	WATER	Y	W04-002	24-Feb-04
B18F79	PNLGW	GW	WATER	N	W04-002	24-Feb-04
B18F84	PNLGW	GW	WATER	Y	W04-002	24-Feb-04
B18F85	PNLGW	GW	WATER	N	W04-002	24-Feb-04
B18F90	PNLGW	GW	WATER	Y	W04-002	24-Feb-04
B18F91	PNLGW	GW	WATER	N	W04-002	24-Feb-04
B18F92	PNLGW	GW	WATER	Y	W04-002	24-Feb-04
B18F93	PNLGW	GW	WATER	N	W04-002	24-Feb-04
B18F82	PNLGW	GW	WATER	Y	W04-002	24-Feb-04
B18F83	PNLGW	GW	WATER	N	W04-002	24-Feb-04
B18F88	PNLGW	GW	WATER	Y	W04-002	18-Feb-04
B18F89	PNLGW	GW	WATER	N	W04-002	18-Feb-04
B18FC4	PNLGW	GW	WATER	Y	W04-002	18-Feb-04
B18FC5	PNLGW	GW	WATER	N	W04-002	18-Feb-04
B18FD2	PNLGW	GW	WATER	Y	W04-002	18-Feb-04
B18FD3	PNLGW	GW	WATER	N	W04-002	18-Feb-04
B18FD4	PNLGW	GW	WATER	Y	W04-002	07-Feb-04
B18FD7	PNLGW	GW	WATER	Y	W04-002	07-Feb-04
B18FF0	PNLGW	GW	WATER	Y	W04-002	07-Feb-04
B18FF3	PNLGW	GW	WATER	Y	W04-002	20-Feb-04
B18FH0	PNLGW	GW	WATER	Y	W04-002	20-Feb-04
B18FH7	PNLGW	GW	WATER	Y	W04-002	20-Feb-04
B18FJ0	PNLGW	GW	WATER	Y	W04-002	07-Feb-04
B18FJ3	PNLGW	GW	WATER	Y	W04-002	07-Feb-04
B18FJ6	PNLGW	GW	WATER	Y	W04-002	07-Feb-04
B18FJ9	PNLGW	GW	WATER	Y	W04-002	07-Feb-04
B18FK2	PNLGW	GW	WATER	Y	W04-002	07-Feb-04
B18FL2	PNLGW	GW	WATER	Y	W04-002	20-Feb-04
B18FL6	PNLGW	GW	WATER	N	W04-002	26-Feb-04
B18FM1	PNLGW	GW	WATER	Y	W04-002	20-Feb-04
B18FM4	PNLGW	GW	WATER	Y	W04-002	20-Feb-04
B18FN0	PNLGW	GW	WATER	Y	W04-002	07-Feb-04
B18FN3	PNLGW	GW	WATER	Y	W04-002	07-Feb-04
B18FN6	PNLGW	GW	WATER	Y	W04-002	20-Feb-04
B18FN9	PNLGW	GW	WATER	Y	W04-002	20-Feb-04
B18FP3	PNLGW	GW	WATER	Y	W04-002	20-Feb-04
B18FP5	PNLGW	GW	WATER	Y	W04-002	03-Mar-04
B18FP8	PNLGW	GW	WATER	Y	W04-002	12-Feb-04
B18FR1	PNLGW	GW	WATER	Y	W04-002	13-Feb-04
B18FR4	PNLGW	GW	WATER	Y	W04-002	13-Feb-04
B18FR7	PNLGW	GW	WATER	Y	W04-002	12-Feb-04
B18FT1	PNLGW	GW	WATER	Y	W04-002	09-Mar-04
B18FT4	PNLGW	GW	WATER	Y	W04-002	17-Feb-04
B18FT8	PNLGW	GW	WATER	Y	W04-002	17-Feb-04
B18FV0	PNLGW	GW	WATER	Y	W04-002	12-Feb-04
B18FV3	PNLGW	GW	WATER	Y	W04-002	17-Feb-04
B18FV6	PNLGW	GW	WATER	Y	W04-002	12-Feb-04
B18FV9	PNLGW	GW	WATER	Y	W04-002	12-Feb-04
B18FW2	PNLGW	GW	WATER	Y	W04-002	13-Feb-04
B18FW5	PNLGW	GW	WATER	Y	W04-002	13-Feb-04
B18FW8	PNLGW	GW	WATER	Y	W04-002	18-Feb-04
B18FX1	PNLGW	GW	WATER	Y	W04-002	13-Feb-04
B18FX4	PNLGW	GW	WATER	Y	W04-002	17-Feb-04
B18FX7	PNLGW	GW	WATER	Y	W04-002	18-Feb-04
B18FY3	PNLGW	GW	WATER	Y	W04-002	13-Feb-04
B18FY6	PNLGW	GW	WATER	Y	W04-002	13-Feb-04
B18FY9	PNLGW	GW	WATER	Y	W04-002	13-Feb-04
B18H02	PNLGW	GW	WATER	Y	W04-002	13-Feb-04
B18H06	PNLGW	GW	WATER	Y	W04-002	18-Feb-04
B18H10	PNLGW	GW	WATER	Y	W04-002	18-Feb-04
B18H12	PNLGW	GW	WATER	Y	W04-002	13-Feb-04
B18H15	PNLGW	GW	WATER	Y	W04-002	17-Feb-04
B18H18	PNLGW	GW	WATER	Y	W04-002	11-Feb-04
B18H21	PNLGW	GW	WATER	Y	W04-002	11-Feb-04
B18H24	PNLGW	GW	WATER	Y	W04-002	11-Feb-04
B18H27	PNLGW	GW	WATER	Y	W04-002	17-Feb-04
B18H30	PNLGW	GW	WATER	Y	W04-002	18-Feb-04
B18H33	PNLGW	GW	WATER	Y	W04-002	11-Feb-04
B18H36	PNLGW	GW	WATER	Y	W04-002	17-Mar-04
B18H39	PNLGW	GW	WATER	Y	W04-002	11-Feb-04
B18H42	PNLGW	GW	WATER	Y	W04-002	23-Feb-04
B18H43	PNLGW	GW	WATER	N	W04-002	23-Feb-04
B18H45	PNLGW	GW	WATER	Y	W04-002	23-Feb-04
B18H46	PNLGW	GW	WATER	N	W04-002	23-Feb-04
B18H48	PNLGW	GW	WATER	Y	W04-002	23-Feb-04
B18H49	PNLGW	GW	WATER	N	W04-002	23-Feb-04
B18H51	PNLGW	GW	WATER	Y	W04-002	23-Feb-04
B18H52	PNLGW	GW	WATER	N	W04-002	23-Feb-04
B18H57	PNLGW	GW	WATER	Y	W04-002	23-Feb-04
B18H58	PNLGW	GW	WATER	N	W04-002	23-Feb-04
B18H60	PNLGW	GW	WATER	Y	W04-002	23-Feb-04
B18H61	PNLGW	GW	WATER	N	W04-002	23-Feb-04
B18H63	PNLGW	GW	WATER	Y	W04-002	23-Feb-04
B18H64	PNLGW	GW	WATER	N	W04-002	23-Feb-04
B18H66	PNLGW	GW	WATER	Y	W04-002	30-Mar-04
B18H67	PNLGW	GW	WATER	N	W04-002	30-Mar-04
B18H73	PNLGW	GW	WATER	Y	W04-002	23-Feb-04
B18H74	PNLGW	GW	WATER	N	W04-002	23-Feb-04
B18HH5	PNLGW	GW	WATER	N	W04-002	21-Feb-04
B18J87	PNLGW	GW	WATER	N	I04-023	17-Feb-04
B18J89	PNLGW	GW	WATER	N	I04-023	19-Feb-04
B18JC0	PNLGW	GW	WATER	Y	I04-023	12-Feb-04
B18JC1	PNLGW	GW	WATER	N	I04-023	12-Feb-04
B18JC3	PNLGW	GW	WATER	N	I04-023	11-Feb-04
B18JC4	PNLGW	GW	WATER	Y	I04-023	17-Feb-04
B18JC5	PNLGW	GW	WATER	N	I04-023	17-Feb-04
B18JC8	PNLGW	GW	WATER	Y	I04-023	17-Feb-04
B18JC9	PNLGW	GW	WATER	N	I04-023	17-Feb-04
B18JD1	PNLGW	GW	WATER	N	I04-023	11-Feb-04
B18JD3	PNLGW	GW	WATER	N	I04-023	11-Feb-04
B18JD5	PNLGW	GW	WATER	N	I04-023	17-Feb-04
B18JD6	PNLGW	GW	WATER	N	I04-023	10-Feb-04
B18JD8	PNLGW	GW	WATER	N	I04-023	10-Feb-04
B18JD9	PNLGW	GW	WATER	Y	I04-023	10-Feb-04
B18JF0	PNLGW	GW	WATER	N	I04-023	10-Feb-04
B18JF2	PNLGW	GW	WATER	Y	I04-023	10-Feb-04
B18JF3	PNLGW	GW	WATER	N	I04-023	10-Feb-04
B18JF6	PNLGW	GW	WATER	N	I04-023	18-Feb-04
B18JH1	PNLGW	GW	WATER	Y	I04-023	19-Feb-04
B18JH2	PNLGW	GW	WATER	N	I04-023	19-Feb-04
B18JH3	PNLGW	GW	WATER	Y	I04-023	17-Feb-04
B18JH4	PNLGW	GW	WATER	N	I04-023	17-Feb-04
B18JH7	PNLGW	GW	WATER	Y	I04-023	17-Feb-04
B18JH8	PNLGW	GW	WATER	N	I04-023	17-Feb-04
B18JH9	PNLGW	GW	WATER	Y	S04-002	31-Mar-04
B18JJ0	PNLGW	GW	WATER	Y	S04-002	31-Mar-04
B18JJ1	PNLGW	GW	WATER	Y	S04-002	17-Feb-04
B18JJ2	PNLGW	GW	WATER	Y	I04-023	17-Feb-04
B18JL4	PNLGW	GW	WATER	Y	I04-023	18-Feb-04
B18JL5	PNLGW	GW	WATER	N	I04-023	18-Feb-04
B18JM5	PNLGW	GW	WATER	Y	I04-024	19-Feb-04
B18JM5	PNLGW	GW	WATER	Y	I04-024	19-Feb-04
B18JM5	PNLGW	GW	WATER	Y	I04-024	19-Feb-04
B18JM6	PNLGW	GW	WATER	N	I04-024	19-Feb-04
B18JM9	PNLGW	GW	WATER	Y	I04-024	18-Feb-04
B18JM9	PNLGW	GW	WATER	Y	I04-024	18-Feb-04
B18JM9	PNLGW	GW	WATER	Y	I04-024	18-Feb-04
B18JN0	PNLGW	GW	WATER	N	I04-024	18-Feb-04
B18JN3	PNLGW	GW	WATER	Y	I04-024	19-Feb-04
B18JN3	PNLGW	GW	WATER	Y	I04-024	19-Feb-04
B18JN3	PNLGW	GW	WATER	Y	I04-024	19-Feb-04
B18JN4	PNLGW	GW	WATER	N	I04-024	19-Feb-04
B18JN7	PNLGW	GW	WATER	Y	I04-024	18-Feb-04

199-B4-8	A4559	7440-22-4	Silver	3.1	ug/L	U							
199-B2-13	A4551	7440-22-4	Silver	3.1	ug/L	U							
C4191	C4191	7440-22-4	Silver	3.1	ug/L	U							
299-W22-83	C3126	7440-22-4	Silver	3.1	ug/L	U							
399-1-10B	A8064	75-15-0	Carbon	0.43	ug/L	U							
399-1-16A	A5025	75-15-0	Carbon	0.43	ug/L	U							
399-1-16B	A5026	75-15-0	Carbon	0.43	ug/L	U							
399-1-18B	A5032	75-15-0	Carbon	0.43	ug/L	U							
399-1-18A	A5031	75-15-0	Carbon	0.43	ug/L	U							
399-1-17A	A5028	75-15-0	Carbon	0.43	ug/L	U							
699-25-33A	A5094	7440-22-4	Silver	3.1	ug/L	U							
699-25-33A	A5094	75-15-0	Carbon	0.43	ug/L	U							
699-25-34A	A5095	7440-22-4	Silver	3.1	ug/L	U							
699-25-34A	A5095	75-15-0	Carbon	0.43	ug/L	U							
699-25-34B	A5096	7440-22-4	Silver	3.1	ug/L	U							
699-25-34B	A5096	75-15-0	Carbon	0.43	ug/L	U							
699-25-34D	A5419	7440-22-4	Silver	3.1	ug/L	U							
699-25-34D	A5419	75-15-0	Carbon	0.43	ug/L	U							
699-25-34D	A5419	7440-22-4	Silver	3.1	ug/L	U							
699-25-34D	A5419	75-15-0	Carbon	0.43	ug/L	U							
699-26-33	A5101	7440-22-4	Silver	3.1	ug/L	U							
699-26-33	A5101	75-15-0	Carbon	0.43	ug/L	U							
699-26-34A	A5102	7440-22-4	Silver	3.1	ug/L	U							
699-26-34A	A5102	75-15-0	Carbon	0.43	ug/L	U							
699-26-34B	A5420	7440-22-4	Silver	3.1	ug/L	U							
699-26-34B	A5420	75-15-0	Carbon	0.43	ug/L	U							
699-26-35C	A5104	7440-22-4	Silver	3.1	ug/L	U							
699-26-35C	A5104	75-15-0	Carbon	0.43	ug/L	U							
299-E28-8	A6788	7440-22-4	Silver	3.1	ug/L	U							
299-E33-16	A6855	7440-22-4	Silver	3.1	ug/L	U							
299-E33-18	A4844	7440-22-4	Silver	3.1	ug/L	U							
299-E33-26	A4850	7440-22-4	Silver	3.1	ug/L	U							
299-E33-31	A4856	7440-22-4	Silver	3.1	ug/L	U							
299-E33-32	A4857	7440-22-4	Silver	3.1	ug/L	U							
299-E33-334	B8810	7440-22-4	Silver	3.1	ug/L	U							
299-E33-335	B8811	7440-22-4	Silver	3.1	ug/L	U							
299-E33-337	C3390	7440-22-4	Silver	3.1	ug/L	U							
299-E33-338	C3391	7440-22-4	Silver	3.1	ug/L	U							
299-E33-339	C3392	7440-22-4	Silver	3.1	ug/L	U							
299-E33-38	A4863	7440-22-4	Silver	3.1	ug/L	U							
399-1-10A	A5411	75-15-0	Carbon	0.43	ug/L	U							
299-E33-39	A4864	7440-22-4	Silver	3.1	ug/L	U							
299-E33-41	A4867	7440-22-4	Silver	3.1	ug/L	U							
299-E33-42	A4868	7440-22-4	Silver	3.1	ug/L	U							
299-E33-43	A4869	7440-22-4	Silver	3.1	ug/L	U							
299-E33-44	B8554	7440-22-4	Silver	3.1	ug/L	U							
299-E33-7	A4871	7440-22-4	Silver	3.1	ug/L	U							
299-E33-7	A4871	7440-22-4	Silver	3.1	ug/L	U							
299-E33-9	A4873	7440-22-4	Silver	3.1	ug/L	U							
299-W10-1	A7136	7440-22-4	Silver	3.1	ug/L	U							
299-W10-23	B8545	7440-22-4	Silver	3.1	ug/L	U							
299-W10-24	B8546	7440-22-4	Silver	3.1	ug/L	U							
299-W10-28	C3400	7440-22-4	Silver	3.1	ug/L	U							
299-W10-8	A4899	7440-22-4	Silver	3.1	ug/L	U							
299-W11-12	A4902	7440-22-4	Silver	3.1	ug/L	U							
299-W11-12	A4902	7440-22-4	Silver	3.1	ug/L	U							
299-W11-39	C3117	7440-22-4	Silver	3.1	ug/L	U							
299-W11-40	C3118	7440-22-4	Silver	3.1	ug/L	U							
299-W11-41	C3119	7440-22-4	Silver	3.1	ug/L	U							
299-W11-42	C3242	7440-22-4	Silver	3.1	ug/L	U							
299-W10-26	B8548	7440-22-4	Silver	3.1	ug/L	U							
299-W10-27	C3125	7440-22-4	Silver	3.1	ug/L	U							
299-W14-13	B8549	7440-22-4	Silver	3.1	ug/L	U							
299-W14-14	B8547	7440-22-4	Silver	3.1	ug/L	U							
299-W14-15	C3114	7440-22-4	Silver	3.1	ug/L	U							
299-W14-18	C3396	7440-22-4	Silver	3.1	ug/L	U							
299-W14-19	C3957	7440-22-4	Silver	3.1	ug/L	U							
299-W14-5	A5475	7440-22-4	Silver	3.1	ug/L	U							
299-W14-6	A7331	7440-22-4	Silver	3.1	ug/L	U							
299-W15-40	B8550	7440-22-4	Silver	3.1	ug/L	U							
299-W15-44	C3956	7440-22-4	Silver	3.1	ug/L	U							
299-W15-44	C3956	7440-22-4	Silver	3.1	ug/L	U							
299-W15-763	C3339	7440-22-4	Silver	3.1	ug/L	U							
299-W15-765	C3397	7440-22-4	Silver	3.1	ug/L	U							
299-W18-30	A4942	7440-22-4	Silver	3.1	ug/L	U							
299-W18-31	A4943	7440-22-4	Silver	3.1	ug/L	U							
299-W18-40	C3395	7440-22-4	Silver	3.1	ug/L	U							
299-W19-12	A4945	7440-22-4	Silver	3.1	ug/L	U							
299-W19-41	B8551	7440-22-4	Silver	3.1	ug/L	U							
299-W19-42	B8553	7440-22-4	Silver	3.1	ug/L	U							
299-W19-44	C3393	7440-22-4	Silver	3.1	ug/L	U							
299-W19-45	C3394	7440-22-4	Silver	3.1	ug/L	U							
699-22-35	A8443	7440-22-4	Silver	3.1	ug/L	U							
699-22-35	A8443	75-15-0	Carbon	0.43	ug/L	U							
699-23-34A	A5087	7440-22-4	Silver	3.1	ug/L	U							
699-23-34A	A5087	75-15-0	Carbon	0.43	ug/L	U							
699-23-34B	A8450	7440-22-4	Silver	3.1	ug/L	U							
699-23-34B	A8450	75-15-0	Carbon	0.43	ug/L	U							
699-24-33	A5089	7440-22-4	Silver	3.1	ug/L	U							
699-24-33	A5089	75-15-0	Carbon	0.43	ug/L	U							
699-24-34A	A5090	7440-22-4	Silver	3.1	ug/L	U							
699-24-34A	A5090	75-15-0	Carbon	0.43	ug/L	U							
699-24-34B	A5091	7440-22-4	Silver	3.1	ug/L	U							
699-24-34B	A5091	75-15-0	Carbon	0.43	ug/L	U							
699-24-34C	A5092	7440-22-4	Silver	3.1	ug/L	U							
699-24-34C	A5092	75-15-0	Carbon	0.43	ug/L	U							
699-24-35	A5093	7440-22-4	Silver	3.1	ug/L	U							
699-24-35	A5093	75-15-0	Carbon	0.43	ug/L	U							
699-26-35A	A5103	7440-22-4	Silver	3.1	ug/L	U							
699-26-35A	A5103	75-15-0	Carbon	0.43	ug/L	U							
399-1-17B	A5029	75-15-0	Carbon	0.43	ug/L	U							
299-W19-37	B2465	75-15-0	Carbon	0.43	ug/L	U							
299-W18-15	A4932	75-15-0	Carbon	0.43	ug/L	U							
299-W10-4	A7137	7440-22-4	Silver	3.1	ug/L	U							
299-W10-4	A7137	75-15-0	Carbon	0.43	ug/L	U							
299-W11-10	A4901	75-15-0	Carbon	0.43	ug/L	U							
299-W11-13	A5465	7440-22-4	Silver	3.1	ug/L	U							
299-W11-13	A5465	75-15-0	Carbon	0.43	ug/L	U							
299-W11-13	A5465	7440-22-4	Silver	3.1	ug/L	U							
299-W11-13	A5465	75-15-0	Carbon	0.43	ug/L	U							
299-W11-3	A5473	75-15-0	Carbon	0.43	ug/L	U							
299-W11-37	A9889	75-15-0	Carbon	0.43	ug/L	U							
299-W11-6	A4909	75-15-0	Carbon	0.43	ug/L	U							
299-W15-1	A7348	75-15-0	Carbon	0.43	ug/L	U							
299-W15-11	A5474	75-15-0	Carbon	0.43	ug/L	U							
299-W15-30	B2410	7440-22-4	Silver	3.1	ug/L	U							
299-W15-30	B2410	75-15-0	Carbon	0.43	ug/L	U							
299-W15-39	B2755	7440-22-4	Silver	3.1	ug/L	U							
299-W15-39	B2755	75-15-0	Carbon	0.43	ug/L	U							
299-W15-44	C3956	75-15-0	Carbon	0.43	ug/L	U							
299-W18-1	A5481	7440-22-4	Silver	3.1	ug/L	U							
299-W18-1	A5481	75-15-0	Carbon	0.43	ug/L	U							
299-W19-35	A9515	7440-22-4	Silver	3.1	ug/L	U							
299-W19-35	A9515	75-15-0	Carbon	0.43	ug/L	U							
299-W19-35	A9515	7440-22-4	Silver	3.1	ug/L	U							
299-W19-35	A9515	75-15-0	Carbon	0.43	ug/L	U							
699-24-46	A8457	7440-22-4	Silver	3.1	ug/L	U							
699-24-46	A8457	7440-22-4	Silver	3.1	ug/L	U							
699-19-58	A5076	7440-22-4	Silver	3.1	ug/L	U							
299-W19-37	B2465	7440-22-4	Silver	3.1	ug/L	U							
299-W15-41	B8815	7440-22-4	Silver	3.1	ug/L	U							
299-W15-41	B8815	75-15-0	Carbon	0.6	ug/L	J							
299-W19-43	C3381	7439-92-1	Lead	0.97	ug/L	U							
299-W19-43	C3381	7439-97-6	Mercury	0.1	ug/L	U							
299-W19-43	C3381	7440-22-4	Silver	3.1	ug/L	U							
299-W19-43	C3381	75-15-0	Carbon	0.43	ug/L	U							
299-W19-46	C3958	7439-92-1	Lead	0.97	ug/L	U							
299-W19-46	C3958	7439-97-6	Mercury	0.1	ug/L	U							
299-W19-46	C3958	7440-22-4	Silver	3.1	ug/L	U							
299-W19-46	C3958	75-15-0	Carbon	0.43	ug/L	U							
299-W23-10	A7884	7439-92-1	Lead	0.97	ug/L	U							
299-W23-10	A7884	7439-97-6	Mercury	0.1	ug/L	U							
299-W23-10	A7884	7440-22-4	Silver	3.1	ug/L	U							
299-W23-10	A7884	75-15-0	Carbon	0.43	ug/L	U							
299-W23-4	A4987	7439-92-1	Lead	0.97	ug/L	U							

B18JN7	PNLGW	GW	WATER	Y	I04-024	18-Feb-04
B18JN7	PNLGW	GW	WATER	Y	I04-024	18-Feb-04
B18JN8	PNLGW	GW	WATER	N	I04-024	18-Feb-04
B18JP1	PNLGW	GW	WATER	Y	I04-024	31-Mar-04
B18JP1	PNLGW	GW	WATER	Y	I04-024	31-Mar-04
B18JP1	PNLGW	GW	WATER	Y	I04-024	31-Mar-04
B18JP2	PNLGW	GW	WATER	N	I04-024	31-Mar-04
B18KM0	PNLGW	GW	WATER	Y	I04-027	18-Mar-04
B18KM3	PNLGW	GW	WATER	Y	I04-027	15-Mar-04
B18KM6	PNLGW	GW	WATER	Y	I04-027	16-Mar-04
B18KM9	PNLGW	GW	WATER	Y	I04-027	22-Mar-04
B18KN5	PNLGW	GW	WATER	Y	I04-027	19-Mar-04
B18KN9	PNLGW	GW	WATER	Y	I04-027	19-Mar-04
B18KP1	PNLGW	GW	WATER	Y	I04-027	23-Mar-04
B18KP3	PNLGW	GW	WATER	Y	I04-027	23-Mar-04
B18KP6	RIVERCOR	GW	WATER	Y		18-Mar-04
B18KP7	RIVERCOR	GW	WATER	N		18-Mar-04
B18KP7	RIVERCOR	GW	WATER	N		18-Mar-04
B18KP7	RIVERCOR	GW	WATER	N		18-Mar-04
B18KP8	RIVERCOR	GW	WATER	Y		19-Mar-04
B18KP9	RIVERCOR	GW	WATER	N		19-Mar-04
B18KP9	RIVERCOR	GW	WATER	N		19-Mar-04
B18KP9	RIVERCOR	GW	WATER	N		19-Mar-04
B18KR0	RIVERCOR	GW	WATER	Y		18-Mar-04
B18KR1	RIVERCOR	GW	WATER	N		18-Mar-04
B18KR1	RIVERCOR	GW	WATER	N		18-Mar-04
B18KR1	RIVERCOR	GW	WATER	N		18-Mar-04
B18KR9	PNLGW	GW	WATER	Y	I04-031	27-Feb-04
B18KT0	PNLGW	GW	WATER	N	I04-031	27-Feb-04
B18KT3	PNLGW	GW	WATER	Y	I04-031	01-Mar-04
B18KT3	PNLGW	GW	WATER	Y	I04-031	01-Mar-04
B18KT3	PNLGW	GW	WATER	Y	I04-031	01-Mar-04
B18KT4	PNLGW	GW	WATER	N	I04-031	01-Mar-04
B18KT7	PNLGW	GW	WATER	Y	I04-031	26-Feb-04
B18KT7	PNLGW	GW	WATER	Y	I04-031	26-Feb-04
B18KT7	PNLGW	GW	WATER	Y	I04-031	26-Feb-04
B18KT8	PNLGW	GW	WATER	N	I04-031	26-Feb-04
B18KV1	PNLGW	GW	WATER	Y	I04-031	26-Feb-04
B18KV1	PNLGW	GW	WATER	Y	I04-031	26-Feb-04
B18KV1	PNLGW	GW	WATER	Y	I04-031	26-Feb-04
B18KV2	PNLGW	GW	WATER	N	I04-031	26-Feb-04
B18KV3	PNLGW	GW	WATER	Y	I04-031	27-Feb-04
B18KV4	PNLGW	GW	WATER	N	I04-031	27-Feb-04
B18KV6	PNLGW	GW	WATER	Y	I04-031	01-Mar-04
B18KV7	PNLGW	GW	WATER	N	I04-031	01-Mar-04
B18KX0	PNLGW	GW	WATER	Y	W04-003	15-Mar-04
B18KX8	PNLGW	GW	WATER	Y	W04-003	15-Mar-04
B18KY8	PNLGW	GW	WATER	Y	W04-003	11-Mar-04
B18L04	PNLGW	GW	WATER	Y	W04-003	11-Mar-04
B18L17	PNLGW	GW	WATER	Y	W04-003	11-Mar-04
B18L23	PNLGW	GW	WATER	Y	W04-003	11-Mar-04
B18L29	PNLGW	GW	WATER	Y	W04-003	15-Mar-04
B18L35	PNLGW	GW	WATER	Y	W04-003	11-Mar-04
B18L37	PNLGW	GW	WATER	Y	W04-003	11-Mar-04
B18L45	PNLGW	GW	WATER	Y	W04-003	11-Mar-04
B18L53	PNLGW	GW	WATER	Y	W04-003	11-Mar-04
B18L63	PNLGW	GW	WATER	Y	W04-003	11-Mar-04
B18L66	PNLGW	GW	WATER	N	W04-003	05-Mar-04
B18L68	PNLGW	GW	WATER	N	W04-003	05-Mar-04
B18L70	PNLGW	GW	WATER	N	W04-003	05-Mar-04
B18L72	PNLGW	GW	WATER	N	W04-003	05-Mar-04
B18L74	PNLGW	GW	WATER	N	W04-003	05-Mar-04
B18L76	PNLGW	GW	WATER	N	W04-003	05-Mar-04
B18L78	PNLGW	GW	WATER	N	W04-003	05-Mar-04
B18L80	PNLGW	GW	WATER	N	W04-003	05-Mar-04
B18L82	PNLGW	GW	WATER	N	W04-003	05-Mar-04
B18L84	PNLGW	GW	WATER	N	W04-003	05-Mar-04
B18L89	PNLGW	GW	WATER	Y	W04-003	11-Mar-04
B18L97	PNLGW	GW	WATER	Y	W04-003	17-Mar-04
B18L97	PNLGW	GW	WATER	Y	W04-003	17-Mar-04
B18L97	PNLGW	GW	WATER	Y	W04-003	17-Mar-04
B18L98	PNLGW	GW	WATER	N	W04-003	17-Mar-04
B18LB4	PNLGW	GW	WATER	Y	W04-003	17-Mar-04
B18LB4	PNLGW	GW	WATER	Y	W04-003	17-Mar-04
B18LB4	PNLGW	GW	WATER	Y	W04-003	17-Mar-04
B18LB5	PNLGW	GW	WATER	N	W04-003	17-Mar-04
B18LC4	PNLGW	GW	WATER	Y	W04-003	22-Mar-04
B18LC4	PNLGW	GW	WATER	Y	W04-003	22-Mar-04
B18LC4	PNLGW	GW	WATER	Y	W04-003	22-Mar-04
B18LC5	PNLGW	GW	WATER	N	W04-003	22-Mar-04
B18LD1	PNLGW	GW	WATER	Y	W04-003	29-Mar-04
B18LD1	PNLGW	GW	WATER	Y	W04-003	29-Mar-04
B18LD1	PNLGW	GW	WATER	Y	W04-003	29-Mar-04
B18LD2	PNLGW	GW	WATER	N	W04-003	29-Mar-04
B18LD5	PNLGW	GW	WATER	Y	W04-003	29-Mar-04
B18LD5	PNLGW	GW	WATER	Y	W04-003	29-Mar-04
B18LD5	PNLGW	GW	WATER	Y	W04-003	29-Mar-04
B18LD6	PNLGW	GW	WATER	N	W04-003	29-Mar-04
B18LF5	PNLGW	GW	WATER	Y	W04-003	27-Apr-04
B18LF5	PNLGW	GW	WATER	Y	W04-003	27-Apr-04
B18LF6	PNLGW	GW	WATER	N	W04-003	27-Apr-04
B18LH9	PNLGW	GW	WATER	Y	W04-003	17-Mar-04
B18LH9	PNLGW	GW	WATER	Y	W04-003	17-Mar-04
B18LH9	PNLGW	GW	WATER	Y	W04-003	17-Mar-04
B18LJ0	PNLGW	GW	WATER	N	W04-003	17-Mar-04
B18LJ6	PNLGW	GW	WATER	Y	W04-003	05-Apr-04
B18LJ6	PNLGW	GW	WATER	Y	W04-003	05-Apr-04
B18LJ6	PNLGW	GW	WATER	Y	W04-003	05-Apr-04
B18LJ7	PNLGW	GW	WATER	N	W04-003	05-Apr-04
B18LL7	PNLGW	GW	WATER	Y	W04-003	27-Apr-04
B18LL7	PNLGW	GW	WATER	Y	W04-003	27-Apr-04
B18LL8	PNLGW	GW	WATER	N	W04-003	27-Apr-04
B18LM4	PNLGW	GW	WATER	Y	W04-003	08-Mar-04
B18LM4	PNLGW	GW	WATER	Y	W04-003	08-Mar-04
B18LM4	PNLGW	GW	WATER	Y	W04-003	08-Mar-04
B18LN1	PNLGW	GW	WATER	Y	W04-003	04-Mar-04
B18LN1	PNLGW	GW	WATER	Y	W04-003	04-Mar-04
B18LN1	PNLGW	GW	WATER	Y	W04-003	04-Mar-04
B18LN4	PNLGW	GW	WATER	Y	W04-003	08-Mar-04
B18LP0	PNLGW	GW	WATER	Y	W04-003	04-Mar-04
B18LP3	PNLGW	GW	WATER	Y	W04-003	04-Mar-04
B18LP6	PNLGW	GW	WATER	Y	W04-003	04-Mar-04
B18LP9	PNLGW	GW	WATER	Y	W04-003	04-Mar-04
B18LR2	PNLGW	GW	WATER	Y	W04-003	04-Mar-04
B18LR5	PNLGW	GW	WATER	Y	W04-003	04-Mar-04
B18LR8	PNLGW	GW	WATER	Y	W04-003	04-Mar-04
B18LT1	PNLGW	GW	WATER	Y	W04-003	27-Feb-04
B18LT4	PNLGW	GW	WATER	Y	W04-003	27-Feb-04
B18LT7	PNLGW	GW	WATER	Y	W04-003	27-Feb-04
B18LV0	PNLGW	GW	WATER	Y	W04-003	27-Feb-04
B18LV5	PNLGW	GW	WATER	Y	W04-003	27-Feb-04
B18LW7	PNLGW	GW	WATER	Y	W04-003	27-Feb-04
B18LX1	PNLGW	GW	WATER	Y	W04-003	27-Feb-04
B18LX3	PNLGW	GW	WATER	Y	W04-003	27-Feb-04
B18LX6	PNLGW	GW	WATER	Y	W04-003	01-Mar-04
B18LX9	PNLGW	GW	WATER	Y	W04-003	27-Feb-04
B18LY4	PNLGW	GW	WATER	Y	W04-003	22-Mar-04
B18LY7	PNLGW	GW	WATER	Y	W04-003	26-Feb-04
B18M10	PNLGW	GW	WATER	Y	X04-015	04-Mar-04
B18M19	PNLGW	GW	WATER	Y	X04-015	04-Mar-04
B18M22	PNLGW	GW	WATER	Y	X04-015	04-Mar-04
B18M25	PNLGW	GW	WATER	Y	X04-015	04-Mar-04
B18M31	PNLGW	GW	WATER	Y	X04-015	11-Mar-04
B18M37	PNLGW	GW	WATER	Y	X04-015	11-Mar-04
B18M41	PNLGW	GW	WATER	Y	X04-015	11-Mar-04
B18M51	PNLGW	GW	WATER	Y	X04-015	02-Mar-04
B18M55	PNLGW	GW	WATER	Y	X04-015	02-Mar-04
B18MB5	PNLGW	GW	WATER	Y	S04-003	16-Mar-04
B18MB7	PNLGW	GW	WATER	Y	S04-003	16-Mar-04
B18MB9	PNLGW	GW	WATER	Y	S04-003	19-Mar-04
B18MC5	PNLGW	GW	WATER	Y	S04-003	18-Mar-04
B18MC7	PNLGW	GW	WATER	Y	S04-003	15-Mar-04
B18MH0	PNLGW	GW	WATER	Y	S04-003	16-Mar-04
B18MJ0	PNLGW	GW	WATER	Y	S04-003	15-Mar-04
B18MJ7	PNLGW	GW	WATER	Y	S04-003	09-Mar-04

299-W23-4	A4987	7439-97-6	Mercury	0.1	ug/L	U							
299-W23-4	A4987	7440-22-4	Silver	3.1	ug/L	U							
299-W23-4	A4987	75-15-0	Carbon	0.43	ug/L	U							
299-W11-14	A4903	7439-92-1	Lead	0.97	ug/L	U							
299-W11-14	A4903	7439-97-6	Mercury	0.1	ug/L	U							
299-W11-14	A4903	7440-22-4	Silver	3.1	ug/L	U							
299-W11-14	A4903	75-15-0	Carbon	0.43	ug/L	U							
199-N-14	A4664	7440-22-4	Silver	3.5	ug/L	B							
199-N-3	A4679	7440-22-4	Silver	3.1	ug/L	U							
199-N-32	A4681	7440-22-4	Silver	3.1	ug/L	U							
199-N-67	A4711	7440-22-4	Silver	3.1	ug/L	U							
199-N-75	A4718	7440-22-4	Silver	3.1	ug/L	U							
199-N-75	A4718	7440-22-4	Silver	3.1	ug/L	U							
199-N-76	A4719	7440-22-4	Silver	3.1	ug/L	U							
199-N-76	A4719	7440-22-4	Silver	0.6	ug/L	U							
699-35-66A	A5139	7439-92-1	Lead	2	ug/L	U							
699-35-66A	A5139	591-78-6	2-Hexanone	10	ug/L	U		J	Validation				
699-35-66A	A5139	7439-92-1	Lead	2	ug/L	U							
699-35-66A	A5139	75-15-0	Carbon	5	ug/L	U							
699-36-67	B2733	7439-92-1	Lead	2	ug/L	U							
699-36-67	B2733	591-78-6	2-Hexanone	10	ug/L	U		J	Validation				
699-36-67	B2733	7439-92-1	Lead	5.3	ug/L								
699-36-67	B2733	75-15-0	Carbon	5	ug/L	U							
699-36-70A	A9901	7439-92-1	Lead	2	ug/L	U							
699-36-70A	A9901	591-78-6	2-Hexanone	10	ug/L	U		J	Validation				
699-36-70A	A9901	7439-92-1	Lead	2	ug/L	U							
699-36-70A	A9901	75-15-0	Carbon	5	ug/L	U							
299-W22-48	B8812	7440-22-4	Silver	3.1	ug/L	U							
299-W22-48	B8812	75-15-0	Carbon	0.43	ug/L	U							
299-W22-83	C3126	7439-92-1	Lead	0.97	ug/L	U							
299-W22-83	C3126	7439-97-6	Mercury	0.1	ug/L	U							
299-W22-83	C3126	7440-22-4	Silver	3.1	ug/L	U							
299-W22-83	C3126	75-15-0	Carbon	0.43	ug/L	U							
299-W23-21	C3113	7439-92-1	Lead	0.97	ug/L	U							
299-W23-21	C3113	7439-97-6	Mercury	0.1	ug/L	U							
299-W23-21	C3113	7440-22-4	Silver	3.1	ug/L	U							
299-W23-21	C3113	75-15-0	Carbon	0.5	ug/L	J							
299-W23-21	C3113	7439-92-1	Lead	0.97	ug/L	U							
299-W23-21	C3113	7439-97-6	Mercury	0.1	ug/L	U							
299-W23-21	C3113	7440-22-4	Silver	3.1	ug/L	U							
299-W23-21	C3113	75-15-0	Carbon	0.43	ug/L	U							
299-W23-15	A4984	7440-22-4	Silver	3.1	ug/L	U							
299-W23-15	A4984	75-15-0	Carbon	0.43	ug/L	U							
299-W22-49	B8813	7440-22-4	Silver	3.1	ug/L	U							
299-W22-49	B8813	75-15-0	Carbon	0.43	ug/L	U							
199-N-2	A4669	7440-22-4	Silver	3.1	ug/L	U							
199-N-3	A4679	7440-22-4	Silver	3.1	ug/L	U							
199-N-34	A4683	7440-22-4	Silver	3.1	ug/L	U							
199-N-57	A4700	7440-22-4	Silver	3.1	ug/L	U							
199-N-72	A4715	7440-22-4	Silver	3.4	ug/L	B							
199-N-73	A4716	7440-22-4	Silver	3.1	ug/L	U							
199-N-77	A5442	7440-22-4	Silver	3.1	ug/L	U							
199-N-71	A4714	7440-22-4	Silver	3.1	ug/L	U							
199-N-28	A4677	7440-22-4	Silver	3.1	ug/L	U							
199-N-74	A4717	7440-22-4	Silver	3.1	ug/L	U							
199-N-81	A5443	7440-22-4	Silver	3.1	ug/L	U							
199-N-41	A4689	7440-22-4	Silver	3.1	ug/L	U							
399-1-10A	A5411	75-15-0	Carbon	0.43	ug/L	U							
399-1-18B	A5032	75-15-0	Carbon	0.43	ug/L	U							
399-1-7	A5040	75-15-0	Carbon	0.6	ug/L	J							
399-1-18A	A5031	75-15-0	Carbon	0.43	ug/L	U							
399-1-11	A5020	75-15-0	Carbon	0.43	ug/L	U							
399-1-16B	A5026	75-15-0	Carbon	0.43	ug/L	U							
399-1-17A	A5028	75-15-0	Carbon	0.43	ug/L	U							
399-1-17B	A5029	75-15-0	Carbon	0.43	ug/L	U							
399-1-16A	A5025	75-15-0	Carbon	0.43	ug/L	U							
399-1-10B	A8064	75-15-0	Carbon	0.43	ug/L	U							
199-N-105A	B2408	7440-22-4	Silver	3.1	ug/L	U							
299-W10-14	A4891	7439-92-1	Lead	0.97	ug/L	U							
299-W10-14	A4891	7439-97-6	Mercury	0.1	ug/L	U							
299-W10-14	A4891	7440-22-4	Silver	3.1	ug/L	U							
299-W10-14	A4891	75-15-0	Carbon	0.43	ug/L	U							
299-W10-21	A5440	7439-92-1	Lead	0.97	ug/L	U							
299-W10-21	A5440	7439-97-6	Mercury	0.1	ug/L	U							
299-W10-21	A5440	7440-22-4	Silver	3.1	ug/L	U							
299-W10-21	A5440	75-15-0	Carbon	0.43	ug/L	U							
299-W7-3	A5009	7439-92-1	Lead	0.97	ug/L	U							
299-W7-3	A5009	7439-97-6	Mercury	0.1	ug/L	U							
299-W7-3	A5009	7440-22-4	Silver	3.1	ug/L	U							
299-W7-3	A5009	75-15-0	Carbon	0.43	ug/L	U							
299-W7-5	A5011	7439-92-1	Lead	0.97	ug/L	U							
299-W7-5	A5011	7439-97-6	Mercury	0.1	ug/L	U							
299-W7-5	A5011	7440-22-4	Silver	3.1	ug/L	U							
299-W7-5	A5011	75-15-0	Carbon	0.43	ug/L	U							
299-W7-5	A5011	7439-92-1	Lead	0.97	ug/L	U							
299-W7-5	A5011	7439-97-6	Mercury	0.1	ug/L	U							
299-W7-5	A5011	7440-22-4	Silver	3.1	ug/L	U							
299-W7-5	A5011	75-15-0	Carbon	1.1	ug/L								
299-W8-1	A5016	7439-92-1	Lead	1.3	ug/L	U							
299-W8-1	A5016	7439-97-6	Mercury	0.1	ug/L	U							
299-W8-1	A5016	75-15-0	Carbon	0.43	ug/L	U							
299-W7-4	A5010	7439-92-1	Lead	0.97	ug/L	U							
299-W7-4	A5010	7439-97-6	Mercury	0.1	ug/L	U							
299-W7-4	A5010	7440-22-4	Silver	3.1	ug/L	U							
299-W7-4	A5010	75-15-0	Carbon	0.43	ug/L	U							
299-W7-12	A5007	7439-92-1	Lead	0.97	ug/L	U							
299-W7-12	A5007	7439-97-6	Mercury	0.1	ug/L	U							
299-W7-12	A5007	7440-22-4	Silver	3.1	ug/L	U							
299-W7-12	A5007	75-15-0	Carbon	0.43	ug/L	U							
299-W10-20	A5439	7439-92-1	Lead	1.3	ug/L	U							
299-W10-20	A5439	7439-97-6	Mercury	0.1	ug/L	U							
299-W10-20	A5439	75-15-0	Carbon	0.43	ug/L	U							
299-E24-22	C4123	7439-92-1	Lead	0.97	ug/L	U							
299-E24-22	C4123	7439-97-6	Mercury	0.1	ug/L	U							
299-E24-22	C4123	7440-22-4	Silver	3.1	ug/L	U							
299-E27-22	C4124	7439-92-1	Lead	0.97	ug/L	U							
299-E27-22	C4124	7439-97-6	Mercury	0.1	ug/L	U							
299-E27-22	C4124	7440-22-4	Silver	3.1	ug/L	U							
299-E27-12	A4810	7440-22-4	Silver	3.1	ug/L	U							
299-E27-15	A4813	7440-22-4	Silver	3.1	ug/L	U							
299-E27-21	C4127	7440-22-4	Silver	3.1	ug/L	U							
299-E27-14	A4812	7440-22-4	Silver	3.1	ug/L	U							
299-E27-13	A4811	7440-22-4	Silver	3.1	ug/L	B							
299-E27-23	C4190	7440-22-4	Silver	3.1	ug/L	U							
299-E27-7	A4816	7440-22-4	Silver	3.1	ug/L	U							
299-E27-4	C4125	7440-22-4	Silver	3.1	ug/L	U							
299-W22-50	B8814	7440-22-4	Silver	3.1	ug/L	U							
299-W22-80	C3115	7440-22-4	Silver	3.1	ug/L	U							
299-W22-81	C3123	7440-22-4	Silver	3.1	ug/L	U							
299-W22-82	C3124	7440-22-4	Silver	3.1	ug/L	U							
299-W22-84	C3398	7440-22-4	Silver	3.1	ug/L	U							
299-W22-46	A4977	7440-22-4	Silver	3.1	ug/L	U							
299-W22-46	A4977	7440-22-4	Silver	3.1	ug/L	U							
299-W22-45	A4976	7440-22-4	Silver	3.1	ug/L	U							
299-W22-44	A4975	7440-22-4	Silver	3.1	ug/L	U							
299-W22-85	C3399	7440-22-4	Silver	3.1	ug/L	U							
299-W23-19	B8809	7440-22-4	Silver	3.1	ug/L	U							
299-W23-20	C3112	7440-22-4	Silver	3.1	ug/L	U							
AT-D-1-5	C4307	7440-22-4	Silver	3.1	ug/L	U							
AT-D-2-5	C4310	7440-22-4	Silver	3.1	ug/L	U							
AT-D-3-D	C4311	7440-22-4	Silver	3.1	ug/L	U							
AT-D-4-D	C4316	7440-22-4	Silver	3.1	ug/L	U							
AT-H-1-D	C4319	7440-22-4	Silver	3.1	ug/L	U							
AT-H-2-D	C4322	7440-22-4	Silver	3.1	ug/L	U							
AT-H-3-D	C4325	7440-22-4	Silver	3.3	ug/L	B							
AT-K-1-D	C4339	7440-22-4	Silver	3.1	ug/L	U							
AT-K-2-D	C4328	7440-22-4	Silver	3.1	ug/L	U							
199-N-16	A4665	7440-22-4	Silver	3.1	ug/L	U							
199-N-16	A4665	7440-22-4	Silver	3.1	ug/L	U							
199-N-18	A4667	7440-22-4	Silver	3.1	ug/L	U							
199-N-21	A4671	7440-22-4	Silver	3.1	ug/L	U							
199-N-26	A4675	7440-22-4	Silver	3.1	ug/L	U							
199-N-64	A4708	7440-22-4	Silver	3.1	ug/L	U							
199-N-96A	A9882	7440-22-4	Silver	3.1	ug/L	U							
699-49-57B	A5220	7440-22-4	Silver	3.1	ug/L	U							

B18MK8	PNLGW	GW	WATER	Y	S04-003	01-Mar-04
B18ML1	PNLGW	GW	WATER	Y	S04-003	01-Mar-04
B18MM4	PNLGW	GW	WATER	Y	S04-003	01-Mar-04
B18NP7	PNLGW	GW	WATER	N	X04-005	18-Mar-04
B18NP8	PNLGW	GW	WATER	Y	X04-005	18-Mar-04
B18NV5	PNLGW	GW	WATER	N	S04-001	23-Mar-04
B18NV7	PNLGW	GW	WATER	N	S04-001	23-Mar-04
B18PF2	PNLGW	GW	WATER	N	X04-005	18-Mar-04
B18PF3	PNLGW	GW	WATER	Y	X04-005	18-Mar-04
B18PF6	PNLGW	GW	WATER	N	X04-005	18-Mar-04
B18PF7	PNLGW	GW	WATER	Y	X04-005	18-Mar-04
B18PH4	PNLGW	GW	WATER	N	X04-005	18-Mar-04
B18PH5	PNLGW	GW	WATER	Y	X04-005	18-Mar-04
B18PH8	PNLGW	GW	WATER	N	X04-005	18-Mar-04
B18PH9	PNLGW	GW	WATER	Y	X04-005	18-Mar-04
B18PJ2	PNLGW	GW	WATER	N	X04-005	18-Mar-04
B18PJ3	PNLGW	GW	WATER	Y	X04-005	18-Mar-04
B18PJ6	PNLGW	GW	WATER	N	X04-005	18-Mar-04
B18PJ7	PNLGW	GW	WATER	Y	X04-005	18-Mar-04
B18PK0	PNLGW	GW	WATER	N	X04-005	18-Mar-04
B18PK1	PNLGW	GW	WATER	Y	X04-005	18-Mar-04
B18PN0	PNLGW	GW	WATER	N	T04-005	01-Apr-04
B18PN0	PNLGW	GW	WATER	N	T04-005	01-Apr-04
B18PN0	PNLGW	GW	WATER	N	T04-005	01-Apr-04
B18PN0	PNLGW	GW	WATER	N	T04-005	01-Apr-04
B18PN2	PNLGW	GW	WATER	N	T04-005	01-Apr-04
B18PN2	PNLGW	GW	WATER	N	T04-005	01-Apr-04
B18PN2	PNLGW	GW	WATER	N	T04-005	01-Apr-04
B18PN2	PNLGW	GW	WATER	N	T04-005	01-Apr-04
B18PN4	PNLGW	GW	WATER	N	T04-005	02-Apr-04
B18PN4	PNLGW	GW	WATER	N	T04-005	02-Apr-04
B18PN4	PNLGW	GW	WATER	N	T04-005	02-Apr-04
B18PN4	PNLGW	GW	WATER	N	T04-005	02-Apr-04
B18PN5	PNLGW	GW	WATER	Y	T04-005	01-Apr-04
B18PN5	PNLGW	GW	WATER	Y	T04-005	01-Apr-04
B18PN5	PNLGW	GW	WATER	Y	T04-005	01-Apr-04
B18PN6	PNLGW	GW	WATER	N	T04-005	01-Apr-04
B18PN6	PNLGW	GW	WATER	N	T04-005	01-Apr-04
B18PN6	PNLGW	GW	WATER	N	T04-005	01-Apr-04
B18PN8	PNLGW	GW	WATER	Y	T04-005	01-Apr-04
B18PN8	PNLGW	GW	WATER	Y	T04-005	01-Apr-04
B18PN8	PNLGW	GW	WATER	Y	T04-005	01-Apr-04
B18PN9	PNLGW	GW	WATER	N	T04-005	01-Apr-04
B18PN9	PNLGW	GW	WATER	N	T04-005	01-Apr-04
B18PN9	PNLGW	GW	WATER	N	T04-005	01-Apr-04
B18PP1	PNLGW	GW	WATER	Y	T04-005	01-Apr-04
B18PP1	PNLGW	GW	WATER	Y	T04-005	01-Apr-04
B18PP1	PNLGW	GW	WATER	Y	T04-005	01-Apr-04
B18PP2	PNLGW	GW	WATER	N	T04-005	01-Apr-04
B18PP2	PNLGW	GW	WATER	N	T04-005	01-Apr-04
B18PP2	PNLGW	GW	WATER	N	T04-005	01-Apr-04
B18RF8	PNLGW	GW	WATER	Y	W04-004	28-Apr-04
B18RF8	PNLGW	GW	WATER	Y	W04-004	28-Apr-04
B18RF1	PNLGW	GW	WATER	Y	W04-004	14-Apr-04
B18RF1	PNLGW	GW	WATER	Y	W04-004	14-Apr-04
B18RF1	PNLGW	GW	WATER	Y	W04-004	14-Apr-04
B18RF4	PNLGW	GW	WATER	Y	W04-004	13-Apr-04
B18RF4	PNLGW	GW	WATER	Y	W04-004	13-Apr-04
B18RF4	PNLGW	GW	WATER	Y	W04-004	13-Apr-04
B18RF8	PNLGW	GW	WATER	Y	W04-004	13-Apr-04
B18RF8	PNLGW	GW	WATER	Y	W04-004	13-Apr-04
B18RF8	PNLGW	GW	WATER	Y	W04-004	13-Apr-04
B18RH0	PNLGW	GW	WATER	Y	W04-004	12-Apr-04
B18RH0	PNLGW	GW	WATER	Y	W04-004	12-Apr-04
B18RH0	PNLGW	GW	WATER	Y	W04-004	12-Apr-04
B18RH7	PNLGW	GW	WATER	Y	W04-004	12-Apr-04
B18RH7	PNLGW	GW	WATER	Y	W04-004	12-Apr-04
B18RH7	PNLGW	GW	WATER	Y	W04-004	12-Apr-04
B18RH8	PNLGW	GW	WATER	N	W04-004	12-Apr-04
B18RH8	PNLGW	GW	WATER	N	W04-004	12-Apr-04
B18RJ1	PNLGW	GW	WATER	Y	W04-004	12-Apr-04
B18RJ1	PNLGW	GW	WATER	Y	W04-004	12-Apr-04
B18RJ1	PNLGW	GW	WATER	Y	W04-004	12-Apr-04
B18RJ2	PNLGW	GW	WATER	N	W04-004	12-Apr-04
B18RJ2	PNLGW	GW	WATER	N	W04-004	12-Apr-04
B18RJ4	PNLGW	GW	WATER	Y	W04-004	28-Apr-04
B18RJ4	PNLGW	GW	WATER	Y	W04-004	28-Apr-04
B18RJ7	PNLGW	GW	WATER	Y	W04-004	12-Apr-04
B18RJ7	PNLGW	GW	WATER	Y	W04-004	12-Apr-04
B18RJ7	PNLGW	GW	WATER	Y	W04-004	12-Apr-04
B18RK0	PNLGW	GW	WATER	Y	W04-004	12-Apr-04
B18RK0	PNLGW	GW	WATER	Y	W04-004	12-Apr-04
B18RK0	PNLGW	GW	WATER	Y	W04-004	12-Apr-04
B18RK6	PNLGW	GW	WATER	Y	W04-004	13-Apr-04
B18RK6	PNLGW	GW	WATER	Y	W04-004	13-Apr-04
B18RK6	PNLGW	GW	WATER	Y	W04-004	13-Apr-04
B18RL3	PNLGW	GW	WATER	Y	W04-004	14-Apr-04
B18RL3	PNLGW	GW	WATER	Y	W04-004	14-Apr-04
B18RL3	PNLGW	GW	WATER	Y	W04-004	14-Apr-04
B18RM0	PNLGW	GW	WATER	Y	W04-004	14-Apr-04
B18RM0	PNLGW	GW	WATER	Y	W04-004	14-Apr-04
B18RM0	PNLGW	GW	WATER	Y	W04-004	14-Apr-04
B18RM3	PNLGW	GW	WATER	Y	W04-004	12-Apr-04
B18RM3	PNLGW	GW	WATER	Y	W04-004	12-Apr-04
B18RM3	PNLGW	GW	WATER	Y	W04-004	12-Apr-04
B18RN0	PNLGW	GW	WATER	Y	W04-004	12-Apr-04
B18RN0	PNLGW	GW	WATER	Y	W04-004	12-Apr-04
B18RN0	PNLGW	GW	WATER	Y	W04-004	12-Apr-04
B18RN3	PNLGW	GW	WATER	Y	W04-004	08-Apr-04
B18RN6	PNLGW	GW	WATER	Y	W04-004	01-Apr-04
B18RN9	PNLGW	GW	WATER	Y	W04-004	08-Apr-04
B18RP2	PNLGW	GW	WATER	Y	W04-004	06-Apr-04
B18RP6	PNLGW	GW	WATER	Y	W04-004	06-Apr-04
B18RP8	PNLGW	GW	WATER	Y	W04-004	02-Apr-04
B18RR1	PNLGW	GW	WATER	Y	W04-004	08-Apr-04
B18RR4	PNLGW	GW	WATER	Y	W04-004	06-Apr-04
B18RR7	PNLGW	GW	WATER	Y	W04-004	05-Apr-04
B18RT0	PNLGW	GW	WATER	Y	W04-004	05-Apr-04
B18RT3	PNLGW	GW	WATER	Y	W04-004	08-Apr-04
B18RT6	PNLGW	GW	WATER	Y	W04-004	16-Apr-04
B18RV3	PNLGW	GW	WATER	N	S04-004	15-Apr-04
B18RV5	PNLGW	GW	WATER	N	S04-004	19-Apr-04
B18RW0	PNLGW	GW	WATER	N	S04-004	16-Apr-04
B18RW4	PNLGW	GW	WATER	N	S04-004	16-Apr-04
B18RW5	PNLGW	GW	WATER	Y	S04-004	21-Apr-04
B18RW8	PNLGW	GW	WATER	Y	S04-004	21-Apr-04
B18RX1	PNLGW	GW	WATER	Y	S04-004	21-Apr-04
B18RX4	PNLGW	GW	WATER	Y	S04-004	20-Apr-04
B18RY1	PNLGW	GW	WATER	Y	S04-004	21-Apr-04
B18RY6	PNLGW	GW	WATER	Y	S04-004	20-Apr-04
B18T01	PNLGW	GW	WATER	Y	S04-004	21-Apr-04
B18T10	PNLGW	GW	WATER	Y	S04-004	27-May-04
B18T89	PNLGW	GW	WATER	Y	S04-004	14-Apr-04
B18T98	PNLGW	GW	WATER	Y	S04-004	06-Apr-04
B18TB1	PNLGW	GW	WATER	Y	S04-004	06-Apr-04
B18TB4	PNLGW	GW	WATER	Y	S04-004	02-Apr-04
B18TC6	PNLGW	GW	WATER	Y	S04-004	26-May-04
B18TC9	PNLGW	GW	WATER	Y	S04-004	17-May-04
B18TD0	PNLGW	GW	WATER	N	S04-004	17-May-04
B18TD2	PNLGW	GW	WATER	Y	S04-004	15-Apr-04
B18TD6	PNLGW	GW	WATER	Y	S04-004	15-Apr-04
B18TD8	PNLGW	GW	WATER	Y	S04-004	15-Apr-04
B18TF3	PNLGW	GW	WATER	Y	S04-004	15-Apr-04
B18TF4	PNLGW	GW	WATER	N	S04-004	15-Apr-04
B18TW3	PNLGW	GW	WATER	Y	X04-005	23-Mar-04
B18TW5	PNLGW	GW	WATER	Y	X04-005	23-Mar-04
B18TW7	PNLGW	GW	WATER	Y	X04-005	23-Mar-04
B18TW9	PNLGW	GW	WATER	Y	X04-005	23-Mar-04
B18TX1	PNLGW	GW	WATER	Y	X04-005	23-Mar-04
B18TX3	PNLGW	GW	WATER	Y	X04-005	23-Mar-04
B18V41	RIVERCOR	GW	WATER	N		31-Mar-04
B18V41	RIVERCOR	GW	WATER	N		31-Mar-04
B18V41	RIVERCOR	GW	WATER	N		31-Mar-04
B18V42	RIVERCOR	GW	WATER	Y		31-Mar-04
B18V43	RIVERCOR	GW	WATER	N		31-Mar-04

299-E17-12	A4730	7440-22-4	Silver	3.1	ug/L	U						
299-E17-13	A4731	7440-22-4	Silver	3.1	ug/L	U						
699-37-E4	A8588	7440-22-4	Silver	3.1	ug/L	U						
AT-3-1-D(1)	C4345	75-15-0	Carbon	0.43	ug/L	U						
AT-3-1-D(1)	C4345	7440-22-4	Silver	3.1	ug/L	U						
699-19-B8	A5077	7440-22-4	Silver	3.1	ug/L	U						
699-49-100C	A8804	75-15-0	Carbon	0.13	ug/L	U	H					
AT-3-2-M	C4349	75-15-0	Carbon	0.43	ug/L	U						
AT-3-2-M	C4349	7440-22-4	Silver	3.1	ug/L	U						
AT-3-3-M	C4352	75-15-0	Carbon	0.43	ug/L	U						
AT-3-3-M	C4352	7440-22-4	Silver	3.1	ug/L	U						
AT-3-4-S	C4356	75-15-0	Carbon	0.43	ug/L	U						
AT-3-4-S	C4356	7440-22-4	Silver	3.1	ug/L	U						
AT-3-5-S	C4358	75-15-0	Carbon	0.43	ug/L	U						
AT-3-5-S	C4358	7440-22-4	Silver	3.1	ug/L	U						
AT-3-6-S	C4361	75-15-0	Carbon	0.43	ug/L	U						
AT-3-6-S	C4361	7440-22-4	Silver	3.1	ug/L	U						
AT-3-7-M	C4363	75-15-0	Carbon	0.43	ug/L	U	H					
AT-3-7-M	C4363	7440-22-4	Silver	3.1	ug/L	U						
AT-3-8-S	C4367	75-15-0	Carbon	0.43	ug/L	U						
AT-3-8-S	C4367	7440-22-4	Silver	3.1	ug/L	U						
699-48-77A	A8772	7439-92-1	Lead	2.3	ug/L	B						
699-48-77A	A8772	7439-97-6	Mercury	0.1	ug/L	U						
699-48-77A	A8772	7440-22-4	Silver	3.1	ug/L	U						
699-48-77A	A8772	75-15-0	Carbon	0.43	ug/L	U						
699-48-77C	A8774	7439-92-1	Lead	0.97	ug/L	U						
699-48-77C	A8774	7439-97-6	Mercury	0.1	ug/L	U						
699-48-77C	A8774	7440-22-4	Silver	3.1	ug/L	U						
699-48-77C	A8774	75-15-0	Carbon	0.43	ug/L	U						
699-48-77D	A8775	7439-92-1	Lead	0.97	ug/L	U						
699-48-77D	A8775	7439-97-6	Mercury	0.1	ug/L	U						
699-48-77D	A8775	7440-22-4	Silver	3.1	ug/L	U						
699-48-77D	A8775	75-15-0	Carbon	0.43	ug/L	U						
699-40-36	A5154	7439-92-1	Lead	0.97	ug/L	U						
699-40-36	A5154	7439-97-6	Mercury	0.1	ug/L	U						
699-40-36	A5154	7440-22-4	Silver	3.1	ug/L	U						
699-40-36	A5154	7439-92-1	Lead	0.97	ug/L	U						
699-40-36	A5154	7439-97-6	Mercury	0.1	ug/L	U						
699-40-36	A5154	7440-22-4	Silver	3.1	ug/L	U						
699-41-35	A5160	7439-92-1	Lead	0.97	ug/L	U						
699-41-35	A5160	7439-97-6	Mercury	0.1	ug/L	U						
699-41-35	A5160	7440-22-4	Silver	3.1	ug/L	U						
699-41-35	A5160	7439-92-1	Lead	0.97	ug/L	U						
699-41-35	A5160	7439-97-6	Mercury	0.1	ug/L	U						
699-41-35	A5160	7440-22-4	Silver	3.1	ug/L	U						
699-42-37	A5164	7439-92-1	Lead	0.97	ug/L	U						
699-42-37	A5164	7439-97-6	Mercury	0.1	ug/L	U						
699-42-37	A5164	7440-22-4	Silver	3.1	ug/L	U						
699-42-37	A5164	7439-92-1	Lead	0.97	ug/L	U						
699-42-37	A5164	7439-97-6	Mercury	0.1	ug/L	U						
699-42-37	A5164	7440-22-4	Silver	3.1	ug/L	U						
299-E27-10	A4808	7439-92-1	Lead	1.3	ug/L	U						
299-E27-10	A4808	7439-97-6	Mercury	0.1	ug/L	U						
299-E27-10	A4808	7439-92-1	Lead	0.97	ug/L	U						
299-E27-10	A4808	7439-97-6	Mercury	0.1	ug/L	U						
299-E27-10	A4808	7440-22-4	Silver	3.1	ug/L	U						
299-E27-11	A4809	7439-92-1	Lead	0.97	ug/L	U						
299-E27-11	A4809	7439-97-6	Mercury	0.1	ug/L	U						
299-E27-11	A4809	7440-22-4	Silver	3.1	ug/L	U						
299-E27-11	A4809	7439-92-1	Lead	0.97	ug/L	U						
299-E27-11	A4809	7439-97-6	Mercury	0.1	ug/L	U						
299-E27-11	A4809	7440-22-4	Silver	3.1	ug/L	U						
299-E27-17	A4815	7439-92-1	Lead	0.97	ug/L	U						
299-E27-17	A4815	7439-97-6	Mercury	0.1	ug/L	U						
299-E27-17	A4815	7440-22-4	Silver	3.1	ug/L	U						
299-E34-7	A4882	7439-92-1	Lead	0.97	ug/L	U						
299-E34-7	A4882	7439-97-6	Mercury	0.1	ug/L	U						
299-E34-7	A4882	7440-22-4	Silver	3.1	ug/L	U						
299-E34-7	A4882	591-78-6	2-Hexanone	0.14	ug/L	U						
299-E34-7	A4882	75-15-0	Carbon	0.43	ug/L	U						
299-E34-7	A4882	7439-92-1	Lead	0.97	ug/L	U						
299-E34-7	A4882	7439-97-6	Mercury	0.1	ug/L	U						
299-E34-7	A4882	7440-22-4	Silver	3.1	ug/L	U						
299-E34-7	A4882	591-78-6	2-Hexanone	0.14	ug/L	U						
299-E34-7	A4882	75-15-0	Carbon	0.43	ug/L	U						
299-E34-10	A4875	7439-92-1	Lead	1.3	ug/L	U						
299-E34-10	A4875	7439-97-6	Mercury	0.1	ug/L	U						
299-E27-8	A4817	7439-92-1	Lead	0.97	ug/L	U						
299-E27-8	A4817	7439-97-6	Mercury	0.1	ug/L	U						
299-E27-8	A4817	7440-22-4	Silver	3.1	ug/L	U						
299-E27-9	A4818	7439-92-1	Lead	0.97	ug/L	U						
299-E27-9	A4818	7439-97-6	Mercury	0.1	ug/L	U						
299-E27-9	A4818	7440-22-4	Silver	3.1	ug/L	U						
299-E34-10	A4875	7439-92-1	Lead	0.97	ug/L	U						
299-E34-10	A4875	7439-97-6	Mercury	0.1	ug/L	U						
299-E34-10	A4875	7440-22-4	Silver	3.1	ug/L	U						
299-E34-12	A5433	7439-92-1	Lead	0.97	ug/L	U						
299-E34-12	A5433	7439-97-6	Mercury	0.1	ug/L	U						
299-E34-12	A5433	7440-22-4	Silver	3.1	ug/L	U						
299-E34-2	A4877	7439-92-1	Lead	0.97	ug/L	U						
299-E34-2	A4877	7439-97-6	Mercury	0.1	ug/L	U						
299-E34-2	A4877	7440-22-4	Silver	3.1	ug/L	U						
299-E34-5	A4880	7439-92-1	Lead	0.97	ug/L	U						
299-E34-5	A4880	7439-97-6	Mercury	0.1	ug/L	U						
299-E34-5	A4880	7440-22-4	Silver	3.1	ug/L	U						
299-E34-9	A4884	7439-92-1	Lead	0.97	ug/L	U						
299-E34-9	A4884	7439-97-6	Mercury	0.1	ug/L	U						
299-E34-9	A4884	7440-22-4	Silver	3.1	ug/L	U						
299-E17-1	A4728	7440-22-4	Silver	3.1	ug/L	U						
299-E17-14	A4732	7440-22-4	Silver	3.1	ug/L	U						
299-E17-16	A4734	7440-22-4	Silver	3.1	ug/L	U						
299-E17-18	A4736	7440-22-4	Silver	3.1	ug/L	U						
299-E17-18	A4736	7440-22-4	Silver	3.1	ug/L	U						
299-E17-19	A4737	7440-22-4	Silver	3.1	ug/L	U						
299-E24-16	A4751	7440-22-4	Silver	3.1	ug/L	U						
299-E24-18	A4753	7440-22-4	Silver	3.1	ug/L	U						
299-E25-17	A6031	7440-22-4	Silver	3.1	ug/L	U						
299-E25-19	A4765	7440-22-4	Silver	3.1	ug/L	U						
299-E25-31	A4778	7440-22-4	Silver	3.1	ug/L	U						
699-37-47A	B2822	7440-22-4	Silver	3.1	ug/L	U						
699-S28-E0	A9206	75-15-0	Carbon	0.43	ug/L	U						
699-S36-E13A	A5392	75-15-0	Carbon	0.43	ug/L	U						
699-S38-E12A	A5396	75-15-0	Carbon	0.43	ug/L	U						
699-S43-E12	A5404	75-15-0	Carbon	0.43	ug/L	U						
199-K-106A	A9842	7440-22-4	Silver	3.1	ug/L	U						
199-K-107A	A9843	7440-22-4	Silver	3.1	ug/L	U						
199-K-108A	A9844	7440-22-4	Silver	3.1	ug/L	U						
199-K-109A	A9828	7440-22-4	Silver	3.1	ug/L	U						
199-K-27	A4653	7440-22-4	Silver	3.1	ug/L	U						
199-K-30	A4655	7440-22-4	Silver	3.1	ug/L	U						
199-K-34	A4660	7440-22-4	Silver	3.1	ug/L	U						
299-E28-7	A4827	7440-22-4	Silver	3.1	ug/L	U						
699-33-42	A5132	7440-22-4	Silver	3.1	ug/L	U						
299-E13-14	A4726	7440-22-4	Silver	3.1	ug/L	U						
299-E13-5	A5853	7440-22-4	Silver	3.1	ug/L	U						
299-E18-1	A4743	7440-22-4	Silver	3.1	ug/L	U						
299-E25-32Q	A4780	7440-22-4	Silver	3.1	ug/L	U						
699-19-B8	A5077	7440-22-4	Silver	3.1	ug/L	U						
699-19-B8	A5077	75-15-0	Carbon	0.43	ug/L	U						
499-S0-7	A8098	7440-22-4	Silver	3.1	ug/L	U						
499-S0-7	A8098	7440-22-4	Silver	3.1	ug/L	U						
499-S0-8	A8099	7440-22-4	Silver	3.1	ug/L	U						
499-S1-8J	A8114	7440-22-4	Silver	3.1	ug/L	U						
499-S1-8J	A8114	75-15-0	Carbon	0.43	ug/L	U						
AT-B-1-M	C4375	7440-22-4	Silver	3.1	ug/L	U						
AT-B-2-D	C4377	7440-22-4	Silver	3.1	ug/L	U						
AT-B-3-D	C4380	7440-22-4	Silver	3.1	ug/L	U						
AT-B-4-S	C4368	7440-22-4	Silver	3.1	ug/L	U						
AT-B-5-D	C4372	7440-22-4	Silver	3.1	ug/L	U						
AT-B-7-M	C4370	7440-22-4	Silver	3.1	ug/L	U						
699-37-68	B2732	591-78-6	2-Hexanone	10	ug/L	U						
699-37-68	B2732	7439-92-1	Lead	2	ug/L	U						
699-37-68	B2732	75-15-0	Carbon	5	ug/L	U						
699-37-68	B2732	7439-92-1	Lead	2	ug/L	U						
699-37-68	B2732	591-78-6	2-Hexanone	10	ug/L	U						

B18V43	RIVERCOR	GW	WATER	N		31-Mar-04
B18V43	RIVERCOR	GW	WATER	N		31-Mar-04
B18V44	RIVERCOR	GW	WATER	Y		31-Mar-04
B18V48	PNLGW	GW	WATER	N	X04-005	07-Apr-04
B18V49	PNLGW	GW	WATER	Y	X04-005	07-Apr-04
B18V54	PNLGW	GW	WATER	N	X04-005	07-Apr-04
B18V55	PNLGW	GW	WATER	Y	X04-005	07-Apr-04
B18V58	PNLGW	GW	WATER	N	X04-005	07-Apr-04
B18V59	PNLGW	GW	WATER	Y	X04-005	07-Apr-04
B18V62	PNLGW	GW	WATER	N	X04-005	13-Apr-04
B18V63	PNLGW	GW	WATER	Y	X04-005	13-Apr-04
B18V66	PNLGW	GW	WATER	N	X04-005	13-Apr-04
B18V67	PNLGW	GW	WATER	Y	X04-005	13-Apr-04
B18V69	PNLGW	GW	WATER	N	X04-005	13-Apr-04
B18V70	PNLGW	GW	WATER	Y	X04-005	13-Apr-04
B18V73	PNLGW	GW	WATER	N	X04-005	07-Apr-04
B18V74	PNLGW	GW	WATER	Y	X04-005	07-Apr-04
B18V78	PNLGW	GW	WATER	N	X04-005	07-Apr-04
B18V79	PNLGW	GW	WATER	Y	X04-005	07-Apr-04
B18V82	PNLGW	GW	WATER	N	X04-005	07-Apr-04
B18V83	PNLGW	GW	WATER	Y	X04-005	07-Apr-04
B18V86	PNLGW	GW	WATER	N	X04-005	07-Apr-04
B18V87	PNLGW	GW	WATER	Y	X04-005	07-Apr-04
B18V90	PNLGW	GW		N	X04-005	21-Apr-04
B18V91	PNLGW	GW		Y	X04-005	21-Apr-04
B18V98	PNLGW	GW		N	X04-005	21-Apr-04
B18V99	PNLGW	GW		Y	X04-005	21-Apr-04
B18VB2	PNLGW	GW		N	X04-005	21-Apr-04
B18VB3	PNLGW	GW		Y	X04-005	21-Apr-04
B18VB5	PNLGW	GW		N	X04-005	21-Apr-04
B18VB6	PNLGW	GW		Y	X04-005	21-Apr-04
B18VC4	PNLGW	GW		N	X04-005	21-Apr-04
B18VC5	PNLGW	GW		Y	X04-005	21-Apr-04
B18XR1	PNLGW	GW		N	X04-019	19-Apr-04
B18XR3	PNLGW	GW		N	X04-019	19-Apr-04
B18YK0	PNLGW	GW	WATER	Y	W04-005	07-Jun-04
B18YK6	PNLGW	GW	WATER	Y	W04-005	03-May-04
B18YK9	PNLGW	GW	WATER	Y	W04-005	26-May-04
B18YL2	PNLGW	GW	WATER	Y	W04-005	03-May-04
B18YL5	PNLGW	GW	WATER	Y	W04-005	03-May-04
B18YL8	PNLGW	GW	WATER	Y	W04-005	03-May-04
B18YM1	PNLGW	GW	WATER	Y	W04-005	03-May-04
B18YM4	PNLGW	GW	WATER	Y	W04-005	05-May-04
B18YM7	PNLGW	GW	WATER	Y	W04-005	04-May-04
B18YN0	PNLGW	GW	WATER	Y	W04-005	05-May-04
B18YN4	PNLGW	GW	WATER	Y	W04-005	05-May-04
B18YN6	PNLGW	GW	WATER	Y	W04-005	04-May-04
B18YN9	PNLGW	GW	WATER	Y	W04-005	04-May-04
B18YP2	PNLGW	GW	WATER	Y	W04-005	04-May-04
B18YP5	PNLGW	GW	WATER	Y	W04-005	04-May-04
B18YP8	PNLGW	GW	WATER	Y	W04-005	04-May-04
B18YR1	PNLGW	GW	WATER	Y	W04-005	05-May-04
B18YR4	PNLGW	GW	WATER	Y	W04-005	04-May-04
B18YR7	PNLGW	GW	WATER	Y	W04-005	04-May-04
B18YT0	PNLGW	GW	WATER	Y	W04-005	04-May-04
B18YT3	PNLGW	GW	WATER	Y	W04-005	05-May-04
B18YT6	PNLGW	GW	WATER	Y	W04-005	05-May-04
B18YT9	PNLGW	GW	WATER	Y	W04-005	05-May-04
B18YV8	PNLGW	GW	WATER	Y	W04-005	05-May-04
B18YW1	PNLGW	GW	WATER	Y	W04-005	05-May-04
B18YW5	PNLGW	GW	WATER	Y	W04-005	05-May-04
B18YW7	PNLGW	GW	WATER	Y	W04-005	05-May-04
B18YX0	PNLGW	GW	WATER	Y	W04-005	06-May-04
B18YX3	PNLGW	GW	WATER	Y	W04-005	06-May-04
B18YX6	PNLGW	GW	WATER	Y	W04-005	06-May-04
B18YX9	PNLGW	GW	WATER	Y	W04-005	06-May-04
B18YY2	PNLGW	GW	WATER	Y	W04-005	06-May-04
B18YY5	PNLGW	GW	WATER	Y	W04-005	06-May-04
B18YY8	PNLGW	GW	WATER	Y	W04-005	06-May-04
B19001	PNLGW	GW	WATER	Y	W04-005	06-May-04
B19004	PNLGW	GW	WATER	Y	W04-005	06-May-04
B19007	PNLGW	GW	WATER	Y	W04-005	06-May-04
B19010	PNLGW	GW	WATER	Y	W04-005	10-May-04
B19013	PNLGW	GW	WATER	Y	W04-005	10-May-04
B19016	PNLGW	GW	WATER	Y	W04-005	13-May-04
B19020	PNLGW	GW	WATER	Y	W04-005	13-May-04
B19022	PNLGW	GW	WATER	Y	W04-005	10-May-04
B19025	PNLGW	GW	WATER	Y	W04-005	10-May-04
B19028	PNLGW	GW	WATER	Y	W04-005	10-May-04
B19032	PNLGW	GW	WATER	Y	W04-005	10-May-04
B19034	PNLGW	GW	WATER	Y	W04-005	10-May-04
B19037	PNLGW	GW	WATER	Y	W04-005	10-May-04
B19040	PNLGW	GW	WATER	Y	W04-005	10-May-04
B19043	PNLGW	GW	WATER	Y	W04-005	27-May-04
B19046	PNLGW	GW	WATER	Y	W04-005	10-May-04
B19049	PNLGW	GW	WATER	Y	W04-005	10-May-04
B19052	PNLGW	GW	WATER	Y	W04-005	10-May-04
B19055	PNLGW	GW	WATER	Y	W04-005	11-May-04
B19058	PNLGW	GW	WATER	Y	W04-005	11-May-04
B19061	PNLGW	GW	WATER	Y	W04-005	11-May-04
B19064	PNLGW	GW	WATER	Y	W04-005	11-May-04
B19067	PNLGW	GW	WATER	Y	W04-005	11-May-04
B19070	PNLGW	GW	WATER	Y	W04-005	11-May-04
B19073	PNLGW	GW	WATER	Y	W04-005	11-May-04
B19076	PNLGW	GW	WATER	Y	W04-005	11-May-04
B19079	PNLGW	GW	WATER	Y	W04-005	11-May-04
B19082	PNLGW	GW	WATER	Y	W04-005	11-May-04
B19085	PNLGW	GW	WATER	Y	W04-005	11-May-04
B19088	PNLGW	GW	WATER	Y	W04-005	17-May-04
B19089	PNLGW	GW	WATER	N	W04-005	17-May-04
B19091	PNLGW	GW	WATER	Y	W04-005	17-May-04
B19092	PNLGW	GW	WATER	N	W04-005	17-May-04
B19094	PNLGW	GW	WATER	Y	W04-005	17-May-04
B19095	PNLGW	GW	WATER	N	W04-005	17-May-04
B19080	PNLGW	GW	WATER	Y	W04-005	17-May-04
B19081	PNLGW	GW	WATER	N	W04-005	17-May-04
B19083	PNLGW	GW	WATER	Y	W04-005	17-May-04
B19084	PNLGW	GW	WATER	N	W04-005	17-May-04
B19086	PNLGW	GW	WATER	Y	W04-005	17-May-04
B19087	PNLGW	GW	WATER	N	W04-005	17-May-04
B19089	PNLGW	GW	WATER	Y	W04-005	17-May-04
B190C0	PNLGW	GW	WATER	N	W04-005	17-May-04
B190C2	PNLGW	GW	WATER	Y	W04-005	17-May-04
B190C3	PNLGW	GW	WATER	N	W04-005	17-May-04
B190C5	PNLGW	GW	WATER	Y	W04-005	17-May-04
B190C6	PNLGW	GW	WATER	N	W04-005	17-May-04
B190H9	PNLGW	GW	WATER	Y	S04-005	03-May-04
B190Y4	SESPSPEC	GW	NA	Y		12-Apr-04
B190Y4	SESPSPEC	GW	NA	Y		12-Apr-04
B190Y6	SESPSPEC	GW	NA	Y		12-Apr-04
B190Y6	SESPSPEC	GW	NA	Y		12-Apr-04
B190Y8	SESPSPEC	GW	NA	Y		12-Apr-04
B190Y8	SESPSPEC	GW	NA	Y		12-Apr-04
B19100	SESPSPEC	GW	NA	Y		12-Apr-04
B19100	SESPSPEC	GW	NA	Y		12-Apr-04
B19102	SESPSPEC	GW	NA	Y		12-Apr-04
B19102	SESPSPEC	GW	NA	Y		12-Apr-04
B19104	SESPSPEC	GW	NA	Y		12-Apr-04
B19104	SESPSPEC	GW	NA	Y		12-Apr-04
B19106	SESPSPEC	GW	NA	Y		12-Apr-04
B19106	SESPSPEC	GW	NA	Y		12-Apr-04
B19108	SESPSPEC	GW	NA	Y		09-Apr-04
B19108	SESPSPEC	GW	NA	Y		09-Apr-04
B19110	SESPSPEC	GW	NA	Y		09-Apr-04
B19110	SESPSPEC	GW	NA	Y		09-Apr-04
B19112	SESPSPEC	GW	NA	Y		09-Apr-04
B19112	SESPSPEC	GW	NA	Y		09-Apr-04
B19116	SESPSPEC	GW	NA	Y		09-Apr-04
B19116	SESPSPEC	GW	NA	Y		09-Apr-04
B19118	SESPSPEC	GW	NA	Y		09-Apr-04
B19118	SESPSPEC	GW	NA	Y		09-Apr-04
B19120	SESPSPEC	GW	NA	Y		09-Apr-04
B19120	SESPSPEC	GW	NA	Y		09-Apr-04
B19122	SESPSPEC	GW	NA	Y		09-Apr-04
B19122	SESPSPEC	GW	NA	Y		09-Apr-04

699-37-68	B2732	7439-92-1	Lead	2	ug/L						
699-37-68	B2732	75-15-0	Carbon	5	ug/L	U					
699-37-68	B2732	7439-92-1	Lead	2	ug/L						
62-M	B8335	75-15-0	Carbon	0.43	ug/L	U					
62-M	B8335	7440-22-4	Silver	3.1	ug/L	U					
64-D	B8340	75-15-0	Carbon	0.43	ug/L	U					
64-D	B8340	7440-22-4	Silver	3.1	ug/L	U					
65-S	B8345	75-15-0	Carbon	0.43	ug/L	U					
65-S	B8345	7440-22-4	Silver	3.1	ug/L	U					
66-M	B8347	75-15-0	Carbon	0.43	ug/L	U					
66-M	B8347	7440-22-4	Silver	3.1	ug/L	U					
67-M	B8350	75-15-0	Carbon	0.43	ug/L	U					
67-M	B8350	7440-22-4	Silver	3.1	ug/L	U					
68-D	B8352	75-15-0	Carbon	0.43	ug/L	U					
68-D	B8352	7440-22-4	Silver	3.1	ug/L	U					
AT-F-1-D	C4389	75-15-0	Carbon	0.43	ug/L	U					
AT-F-1-D	C4389	7440-22-4	Silver	3.1	ug/L	U					
AT-F-2-D	C4392	75-15-0	Carbon	0.43	ug/L	U					
AT-F-2-D	C4392	7440-22-4	Silver	3.1	ug/L	U					
AT-F-3-D	C4383	75-15-0	Carbon	0.43	ug/L	U					
AT-F-3-D	C4383	7440-22-4	Silver	3.1	ug/L	U					
AT-F-4-D	C4386	75-15-0	Carbon	0.43	ug/L	U					
AT-F-4-D	C4386	7440-22-4	Silver	3.1	ug/L	U					
72-D	B8364	75-15-0	Carbon	0.43	ug/L	U					
72-D	B8364	7440-22-4	Silver	3.1	ug/L	U					
74-D	B8370	75-15-0	Carbon	0.43	ug/L	U					
74-D	B8370	7440-22-4	Silver	3.1	ug/L	U					
75-M	B8374	75-15-0	Carbon	0.43	ug/L	U					
75-M	B8374	7440-22-4	Silver	3.1	ug/L	U					
76-D	B8376	75-15-0	Carbon	0.43	ug/L	U					
76-D	B8376	7440-22-4	Silver	3.1	ug/L	U					
80-D	B8388	75-15-0	Carbon	0.43	ug/L	U					
80-D	B8388	7440-22-4	Silver	3.1	ug/L	U					
299-W19-36	B2461	75-15-0	Carbon	0.43	ug/L	U					
299-W19-39	B2460	75-15-0	Carbon	0.43	ug/L	U					
299-E28-8	A6788	7440-22-4	Silver	4.2	ug/L	B					
299-E33-15	A4842	7440-22-4	Silver	3.3	ug/L	B					
299-E33-16	A6855	7440-22-4	Silver	3.1	ug/L	U					
299-E33-17	A4843	7440-22-4	Silver	3.1	ug/L	U					
299-E33-18	A4844	7440-22-4	Silver	3.1	ug/L	U					
299-E33-20	A4847	7440-22-4	Silver	3.1	ug/L	U					
299-E33-21	A4848	7440-22-4	Silver	3.1	ug/L	U					
299-E33-26	A4850	7440-22-4	Silver	3.1	ug/L	U					
299-E33-31	A4856	7440-22-4	Silver	3.1	ug/L	U					
299-E33-32	A4857	7440-22-4	Silver	3.1	ug/L	U					
299-E33-32	A4857	7440-22-4	Silver	3.1	ug/L	U					
299-E33-334	B8810	7440-22-4	Silver	3.1	ug/L	U					
299-E33-335	B8811	7440-22-4	Silver	3.1	ug/L	U					
299-E33-337	C3390	7440-22-4	Silver	3.1	ug/L	U					
299-E33-338	C3391	7440-22-4	Silver	3.1	ug/L	U					
299-E33-339	C3392	7440-22-4	Silver	3.1	ug/L	U					
299-E33-38	A4863	7440-22-4	Silver	3.1	ug/L	U					
299-E33-39	A4864	7440-22-4	Silver	3.1	ug/L	U					
299-E33-41	A4867	7440-22-4	Silver	3.1	ug/L	U					
299-E33-42	A4868	7440-22-4	Silver	3.1	ug/L	U					
299-E33-43	A4869	7440-22-4	Silver	3.2	ug/L	B					
299-E33-44	B8554	7440-22-4	Silver	3.1	ug/L	U					
299-E33-7	A4871	7440-22-4	Silver	3.1	ug/L	U					
299-W10-1	A7136	7440-22-4	Silver	3.1	ug/L	U					
299-W10-22	A9890	7440-22-4	Silver	3.1	ug/L	U					
299-W10-22	A9890	7440-22-4	Silver	3.1	ug/L	U					
299-W10-23	B8545	7440-22-4	Silver	3.1	ug/L	U					
299-W10-24	B8546	7440-22-4	Silver	3.1	ug/L	U					
299-W10-28	C3400	7440-22-4	Silver	3.1	ug/L	U					
299-W10-4	A7137	7440-22-4	Silver	3.1	ug/L	U					
299-W10-8	A4899	7440-22-4	Silver	3.4	ug/L	B					
299-W11-12	A4902	7440-22-4	Silver	3.1	ug/L	U					
299-W11-39	C3117	7440-22-4	Silver	3.1	ug/L	U					
299-W11-40	C3118	7440-22-4	Silver	3.2	ug/L	B					
299-W11-41	C3119	7440-22-4	Silver	3.1	ug/L	U					
299-W11-42	C3242	7440-22-4	Silver	3.1	ug/L	U					
299-W11-7	A4910	7440-22-4	Silver	3.2	ug/L	B					
299-W10-26	B8548	7440-22-4	Silver	3.1	ug/L	U					
299-W10-27	C3125	7440-22-4	Silver	4.4	ug/L	B					
299-W14-13	B8549	7440-22-4	Silver	3.1	ug/L	U					
299-W14-13	B8549	7440-22-4	Silver	3.1	ug/L	U					
299-W14-14	B8547	7440-22-4	Silver	3.1	ug/L	U					
299-W14-15	C3114	7440-22-4	Silver	3.4	ug/L	B					
299-W14-16	C3120	7440-22-4	Silver	3.1	ug/L	U					
299-W14-16	C3120	7440-22-4	Silver	3.1	ug/L	U					
299-W14-17	C3121	7440-22-4	Silver	3.6	ug/L	B					
299-W14-18	C3396	7440-22-4	Silver	4.5	ug/L	B					
299-W14-19	C3957	7440-22-4	Silver	3.1	ug/L	U					
299-W14-5	A5475	7440-22-4	Silver	3.1	ug/L	U	Y	"Y" Review			
299-W14-6	A7331	7440-22-4	Silver	3.1	ug/L	U					
299-W15-40	B8550	7440-22-4	Silver	3.1	ug/L	U					
299-W15-41	B8815	7440-22-4	Silver	3.1	ug/L	U					
299-W15-44	C3956	7440-22-4	Silver	3.1	ug/L	U					
299-W15-763	C3339	7440-22-4	Silver	3.1	ug/L	U					
299-W15-765	C3397	7440-22-4	Silver	3.1	ug/L	U					
299-W18-30	A4942	7440-22-4	Silver	3.1	ug/L	U					
299-W18-31	A4943	7440-22-4	Silver	3.1	ug/L	U					
299-W18-40	C3395	7440-22-4	Silver	3.1	ug/L	U					
299-W19-12	A4945	7440-22-4	Silver	3.1	ug/L	U					
299-W19-41	B8551	7440-22-4	Silver	3.1	ug/L	U					
299-W19-42	B8553	7440-22-4	Silver	3.1	ug/L	U					
299-W19-44	C3393	7440-22-4	Silver	3.1	ug/L	U					
299-W19-45	C3394	7440-22-4	Silver	3.1	ug/L	U					
699-22-35	A8443	7440-22-4	Silver	3.1	ug/L	U					
699-22-35	A8443	75-15-0	Carbon	0.13	ug/L	U					
699-23-34A	A5087	7440-22-4	Silver	3.1	ug/L	U					
699-23-34A	A5087	75-15-0	Carbon	0.13	ug/L	U					
699-23-34B	A8450	7440-22-4	Silver	3.1	ug/L	U					
699-23-34B	A8450	75-15-0	Carbon	0.13	ug/L	U					
699-24-33	A5089	7440-22-4	Silver	3.1	ug/L	U					
699-24-33	A5089	75-15-0	Carbon	0.13	ug/L	U					
699-24-34A	A5090	7440-22-4	Silver	3.1	ug/L	U					
699-24-34A	A5090	75-15-0	Carbon	0.13	ug/L	U					
699-24-34B	A5091	7440-22-4	Silver	3.1	ug/L	U					
699-24-34B	A5091	75-15-0	Carbon	0.13	ug/L	U					
699-24-34C	A5092	7440-22-4	Silver	3.1	ug/L	U					
699-24-34C	A5092	75-15-0	Carbon	0.13	ug/L	U					
699-24-35	A5093	7440-22-4	Silver	3.1	ug/L	U					
699-24-35	A5093	75-15-0	Carbon	0.13	ug/L	U					
699-26-35A	A5103	7440-22-4	Silver	3.1	ug/L	U					
699-26-35A	A5103	75-15-0	Carbon	0.13	ug/L	U					
199-H4-9	A4640	7440-22-4	Silver	3.1	ug/L	U					
AT-3-3-M	C4352	7439-92-1	Lead	0.0203	ug/L	X					RESULT NOT
AT-3-3-M	C4352	7440-22-4	Silver	0.004	ug/L	UX					RESULT NOT
AT-3-3-5	C4353	7439-92-1	Lead	0.004	ug/L	UX					RESULT NOT
AT-3-3-5	C4353	7440-22-4	Silver	0.004	ug/L	UX					RESULT NOT
300-3-38-	C4646	7439-92-1	Lead	0.0188	ug/L	BX					RESULT NOT
300-3-38-	C4646	7440-22-4	Silver	0.004	ug/L	UX					RESULT NOT
300-3-3A-	C4645	7439-92-1	Lead	0.0606	ug/L	X					RESULT NOT
300-3-3A-	C4645	7440-22-4	Silver	0.004	ug/L	UX					RESULT NOT
300SPR9A-	C4642	7439-92-1	Lead	0.341	ug/L	X					RESULT NOT
300SPR9A-	C4642	7440-22-4	Silver	0.004	ug/L	UX					RESULT NOT
300SPR9A-	C4643	7439-92-1	Lead	0.112	ug/L	X					RESULT NOT
300SPR9A-	C4643	7440-22-4	Silver	0.004	ug/L	UX					RESULT NOT
300SPR9A-	C4644	7439-92-1	Lead	0.193	ug/L	X					RESULT NOT
300SPR9A-	C4644	7440-22-4	Silver	0.004	ug/L	UX					RESULT NOT
NS-3A-176cm	C4589	7439-92-1	Lead	0.0875	ug/L	X					RESULT NOT
NS-3A-176cm	C4589	7440-22-4	Silver	0.004	ug/L	UX					RESULT NOT
NS-3A-87cm	C4590	7439-92-1	Lead	0.0224	ug/L	X					RESULT NOT
NS-3A-87cm	C4590	7440-22-4	Silver	0.004	ug/L	UX					RESULT NOT
NS-3A-10cm	C4588	7439-92-1	Lead	0.206	ug/L	X					RESULT NOT
NS-3A-10cm	C4588	7440-22-4	Silver	0.004	ug/L	UX					RESULT NOT
NS-4A-138cm	C4641	7439-92-1	Lead	0.0406	ug/L	X					RESULT NOT
NS-4A-138cm	C4641	7440-22-4	Silver	0.004	ug/L	UX					RESULT NOT
NS-2A-87cm	C4586	7439-92-1	Lead	0.0619	ug/L	X					RESULT NOT
NS-2A-87cm	C4586	7440-22-4	Silver	0.004	ug/L	UX					RESULT NOT
NS-4A-17cm	C4640	7439-92-1	Lead	2.94	ug/L	X					RESULT NOT
NS-4A-17cm	C4640	7440-22-4	Silver	0.004	ug/L	UX					RESULT NOT
NS-2A-23cm	C4585	7439-92-1	Lead	0.0787	ug/L	X					RESULT NOT
NS-2A-23cm	C4585	7440-22-4	Silver	0.004	ug/L	UX					RESULT NOT

B19124	SESPSPEC	GW	NA	Y		09-Apr-04
B19124	SESPSPEC	GW	NA	Y		09-Apr-04
B19150	CENTPLAT	GW	WATER	Y	F04-014	18-Aug-04
B19150	CENTPLAT	GW	WATER	Y	F04-014	18-Aug-04
B19150	CENTPLAT	GW	WATER	Y	F04-014	18-Aug-04
B19150	CENTPLAT	GW	WATER	Y	F04-014	18-Aug-04
B19150	CENTPLAT	GW	WATER	Y	F04-014	18-Aug-04
B19151	CENTPLAT	GW	WATER	Y	F04-014	31-Aug-04
B19151	CENTPLAT	GW	WATER	Y	F04-014	31-Aug-04
B19151	CENTPLAT	GW	WATER	Y	F04-014	31-Aug-04
B19152	CENTPLAT	GW	WATER	Y	F04-014	01-Sep-04
B19152	CENTPLAT	GW	WATER	Y	F04-014	01-Sep-04
B19153	CENTPLAT	GW	WATER	N	F04-014	09-Sep-04
B19153	CENTPLAT	GW	WATER	N	F04-014	09-Sep-04
B19153	CENTPLAT	GW	WATER	N	F04-014	09-Sep-04
B19153	CENTPLAT	GW	WATER	N	F04-014	09-Sep-04
B19153	CENTPLAT	GW	WATER	N	F04-014	09-Sep-04
B19154	CENTPLAT	GW	WATER	Y	F04-014	14-Sep-04
B19154	CENTPLAT	GW	WATER	Y	F04-014	14-Sep-04
B19154	CENTPLAT	GW	WATER	Y	F04-014	14-Sep-04
B19154	CENTPLAT	GW	WATER	Y	F04-014	14-Sep-04
B19154	CENTPLAT	GW	WATER	Y	F04-014	14-Sep-04
B19155	CENTPLAT	GW	WATER	Y	F04-014	23-Sep-04
B19155	CENTPLAT	GW	WATER	Y	F04-014	23-Sep-04
B19155	CENTPLAT	GW	WATER	Y	F04-014	23-Sep-04
B19155	CENTPLAT	GW	WATER	Y	F04-014	23-Sep-04
B19155	CENTPLAT	GW	WATER	Y	F04-014	23-Sep-04
B191Y9	PNLGW	GW	WATER	Y	S04-012	25-May-04
B19265	PNLGW	GW	WATER	Y	X04-027	27-Apr-04
B19266	PNLGW	GW	WATER	N	X04-027	27-Apr-04
B19269	PNLGW	GW	WATER	Y	X04-027	27-Apr-04
B19270	PNLGW	GW	WATER	N	X04-027	27-Apr-04
B19273	PNLGW	GW	WATER	Y	X04-027	28-Apr-04
B19274	PNLGW	GW	WATER	N	X04-027	28-Apr-04
B19277	PNLGW	GW	WATER	Y	X04-027	28-Apr-04
B19278	PNLGW	GW	WATER	N	X04-027	28-Apr-04
B19281	PNLGW	GW	WATER	Y	X04-027	28-Apr-04
B19282	PNLGW	GW	WATER	N	X04-027	28-Apr-04
B19281	PNLGW	GW		Y	X04-027	08-Jun-04
B19282	PNLGW	GW		N	X04-027	08-Jun-04
B192L1	CENTPLAT	GW	WATER	N	F04-014	09-Sep-04
B192L1	CENTPLAT	GW	WATER	N	F04-014	09-Sep-04
B192L1	CENTPLAT	GW	WATER	N	F04-014	09-Sep-04
B192L1	CENTPLAT	GW	WATER	N	F04-014	09-Sep-04
B192L1	CENTPLAT	GW	WATER	N	F04-014	09-Sep-04
B192L2	CENTPLAT	GW	WATER	Y	F04-014	21-Sep-04
B192L2	CENTPLAT	GW	WATER	Y	F04-014	21-Sep-04
B192L2	CENTPLAT	GW	WATER	Y	F04-014	21-Sep-04
B192L2	CENTPLAT	GW	WATER	Y	F04-014	21-Sep-04
B192L2	CENTPLAT	GW	WATER	Y	F04-014	21-Sep-04
B192L3	CENTPLAT	GW	WATER	Y	F04-014	21-Sep-04
B192L3	CENTPLAT	GW	WATER	Y	F04-014	21-Sep-04
B192L3	CENTPLAT	GW	WATER	Y	F04-014	21-Sep-04
B192L3	CENTPLAT	GW	WATER	Y	F04-014	21-Sep-04
B192L3	CENTPLAT	GW	WATER	Y	F04-014	21-Sep-04
B192L4	CENTPLAT	GW	WATER	Y	F04-014	05-Oct-04
B192L4	CENTPLAT	GW	WATER	Y	F04-014	05-Oct-04
B192L4	CENTPLAT	GW	WATER	Y	F04-014	05-Oct-04
B192L4	CENTPLAT	GW	WATER	Y	F04-014	05-Oct-04
B192T5	PNLGW	GW	WATER	N	I04-038	12-May-04
B192T5	PNLGW	GW	WATER	N	I04-038	12-May-04
B192T8	PNLGW	GW	WATER	N	I04-038	08-Jul-04
B192T8	PNLGW	GW	WATER	N	I04-038	08-Jul-04
B192V1	PNLGW	GW	WATER	N	I04-038	08-Jul-04
B192V4	PNLGW	GW	WATER	N	I04-038	13-May-04
B192V6	PNLGW	GW	WATER	Y	I04-038	12-May-04
B192V9	PNLGW	GW	WATER	Y	I04-038	08-Jul-04
B192W2	PNLGW	GW	WATER	Y	I04-038	08-Jul-04
B192W6	PNLGW	GW	WATER	N	I04-039	05-May-04
B192W6	PNLGW	GW	WATER	N	I04-039	05-May-04
B192W8	PNLGW	GW	WATER	N	I04-039	12-May-04
B192W8	PNLGW	GW	WATER	N	I04-039	12-May-04
B192X1	PNLGW	GW	WATER	N	I04-039	10-May-04
B192X1	PNLGW	GW	WATER	N	I04-039	10-May-04
B192X3	PNLGW	GW	WATER	N	I04-039	12-May-04
B192X6	PNLGW	GW	WATER	N	I04-039	12-May-04
B192X9	PNLGW	GW	WATER	N	I04-039	12-May-04
B192X9	PNLGW	GW	WATER	N	I04-039	12-May-04
B192Y1	PNLGW	GW	WATER	N	I04-039	05-May-04
B192Y1	PNLGW	GW	WATER	N	I04-039	05-May-04
B192Y3	PNLGW	GW	WATER	N	I04-039	10-May-04
B192Y3	PNLGW	GW	WATER	N	I04-039	10-May-04
B19383	CENTPLAT	GW	WATER	N	F04-014	30-Nov-04
B19383	CENTPLAT	GW	WATER	N	F04-014	30-Nov-04
B19383	CENTPLAT	GW	WATER	N	F04-014	30-Nov-04
B19383	CENTPLAT	GW	WATER	N	F04-014	30-Nov-04
B19383	CENTPLAT	GW	WATER	N	F04-014	30-Nov-04
B19384	CENTPLAT	GW	WATER	N	F04-014	09-Dec-04
B19384	CENTPLAT	GW	WATER	N	F04-014	09-Dec-04
B19384	CENTPLAT	GW	WATER	N	F04-014	09-Dec-04
B19384	CENTPLAT	GW	WATER	N	F04-014	09-Dec-04
B19384	CENTPLAT	GW	WATER	N	F04-014	09-Dec-04
B19385	CENTPLAT	GW	WATER	N	F04-014	09-Dec-04
B19385	CENTPLAT	GW	WATER	N	F04-014	09-Dec-04
B19385	CENTPLAT	GW	WATER	N	F04-014	09-Dec-04
B19385	CENTPLAT	GW	WATER	N	F04-014	09-Dec-04
B19386	CENTPLAT	GW	WATER	N	F04-014	14-Dec-04
B19386	CENTPLAT	GW	WATER	N	F04-014	14-Dec-04
B19386	CENTPLAT	GW	WATER	N	F04-014	14-Dec-04
B19386	CENTPLAT	GW	WATER	N	F04-014	14-Dec-04
B19386	CENTPLAT	GW	WATER	N	F04-014	14-Dec-04
B19388	CENTPLAT	GW	WATER	N	F04-014	16-Dec-04
B19388	CENTPLAT	GW	WATER	N	F04-014	16-Dec-04
B19388	CENTPLAT	GW	WATER	N	F04-014	16-Dec-04
B19388	CENTPLAT	GW	WATER	N	F04-014	16-Dec-04
B19388	CENTPLAT	GW	WATER	N	F04-014	16-Dec-04
B193Y2	CENTPLAT	GW	WATER	N	F04-014	12-Oct-04
B193Y2	CENTPLAT	GW	WATER	N	F04-014	12-Oct-04
B193Y2	CENTPLAT	GW	WATER	N	F04-014	12-Oct-04
B193Y2	CENTPLAT	GW	WATER	N	F04-014	12-Oct-04
B193Y2	CENTPLAT	GW	WATER	N	F04-014	12-Oct-04
B194D1	PNLGW	GW	WATER	N	S04-004	17-May-04
B194D9	PNLGW	GW	WATER	Y	W04-005	30-Sep-04
B19415	PNLGW	GW	WATER	Y	W04-005	14-Jun-04
B19645	PNLGW	GW	WATER	Y	I04-043	14-Jun-04
B19646	PNLGW	GW	WATER	N	I04-043	14-Jun-04
B19648	PNLGW	GW	WATER	Y	I04-043	10-Jun-04
B19649	PNLGW	GW	WATER	N	I04-043	10-Jun-04
B19651	PNLGW	GW	WATER	Y	I04-043	16-Jun-04
B19652	PNLGW	GW	WATER	N	I04-043	16-Jun-04
B19655	PNLGW	GW	WATER	N	W04-006	21-Jun-04
B19657	PNLGW	GW	WATER	N	W04-006	21-Jun-04
B19659	PNLGW	GW	WATER	N	W04-006	01-Jun-04
B19661	PNLGW	GW	WATER	N	W04-006	01-Jun-04
B19666	PNLGW	GW	WATER	Y	W04-006	09-Jun-04
B19666	PNLGW	GW	WATER	Y	W04-006	09-Jun-04
B19666	PNLGW	GW	WATER	Y	W04-006	09-Jun-04
B19673	PNLGW	GW	WATER	Y	W04-006	08-Jun-04
B19673	PNLGW	GW	WATER	Y	W04-006	08-Jun-04
B19673	PNLGW	GW	WATER	Y	W04-006	08-Jun-04
B19680	PNLGW	GW	WATER	Y	W04-006	08-Jun-04
B19680	PNLGW	GW	WATER	Y	W04-006	08-Jun-04
B19680	PNLGW	GW	WATER	Y	W04-006	08-Jun-04
B19687	PNLGW	GW	WATER	Y	W04-006	10-Jun-04
B19687	PNLGW	GW	WATER	Y	W04-006	10-Jun-04
B19687	PNLGW	GW	WATER	Y	W04-006	10-Jun-04
B19694	PNLGW	GW	WATER	Y	W04-006	10-Jun-04
B19694	PNLGW	GW	WATER	Y	W04-006	10-Jun-04
B19694	PNLGW	GW	WATER	Y	W04-006	10-Jun-04
B19681	PNLGW	GW	WATER	Y	W04-006	08-Jun-04
B19681	PNLGW	GW	WATER	Y	W04-006	08-Jun-04
B19681	PNLGW	GW	WATER	Y	W04-006	08-Jun-04
B196C5	PNLGW	GW	WATER	Y	W04-006	07-Jun-04

		NS-2A-168cm	C4587	7439-92-1	Lead	0.0382	ug/L	X			RESULT NOT
		NS-2A-168cm	C4587	7440-22-4	Silver	0.004	ug/L	UX			RESULT NOT
		699-36-70B	C4299	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		699-36-70B	C4299	7439-92-1	Lead	1.2	ug/L	U			Laboratory
		699-36-70B	C4299	7439-97-6	Mercury	0.1	ug/L	U			Laboratory
		699-36-70B	C4299	7440-22-4	Silver	0.2	ug/L	U			Laboratory
		699-36-70B	C4299	75-15-0	Carbon	1	ug/L	U			Laboratory
		699-36-70B	C4299	7439-92-1	Lead	2.19	ug/L				Laboratory
		699-36-70B	C4299	7439-97-6	Mercury	0.1	ug/L	U			Laboratory
		699-36-70B	C4299	7440-22-4	Silver	0.1	ug/L	U			Laboratory
		699-36-70B	C4299	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		699-36-70B	C4299	75-15-0	Carbon	1	ug/L	U			Laboratory
		699-36-70B	C4299	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		699-36-70B	C4299	7439-92-1	Lead	0.2	ug/L	U			Laboratory
		699-36-70B	C4299	7439-97-6	Mercury	0.1	ug/L	U			Laboratory
		699-36-70B	C4299	7440-22-4	Silver	0.1	ug/L	U			Laboratory
		699-36-70B	C4299	75-15-0	Carbon	1	ug/L	U			Laboratory
		699-36-70B	C4299	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		699-36-70B	C4299	7439-92-1	Lead	4.25	ug/L				Laboratory
		699-36-70B	C4299	7439-97-6	Mercury	0.1	ug/L	U			Laboratory
		699-36-70B	C4299	7440-22-4	Silver	0.1	ug/L	U			Laboratory
		699-36-70B	C4299	75-15-0	Carbon	1	ug/L	U			Laboratory
		699-36-70B	C4299	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		699-36-70B	C4299	7439-92-1	Lead	1.2	ug/L	U			Laboratory
		699-36-70B	C4299	7439-97-6	Mercury	0.1	ug/L	U			Laboratory
		699-36-70B	C4299	7440-22-4	Silver	0.2	ug/L	U			Laboratory
		699-36-70B	C4299	75-15-0	Carbon	1	ug/L	U			Laboratory
		699-49-100C	A8804	75-15-0	Carbon	0.43	ug/L	U			
		299-E33-2	A4846	7440-22-4	Silver	4.1	ug/L	U			
		299-E33-4	A4865	7440-22-4	Silver	3.1	ug/L	U			
		299-W22-83	C3126	7440-22-4	Silver	3.1	ug/L	U			
		299-W22-83	C3126	75-15-0	Carbon	0.13	ug/L	U			
		299-W23-21	C3113	7440-22-4	Silver	3.1	ug/L	U			
		299-W23-21	C3113	75-15-0	Carbon	0.13	ug/L	U			
		299-W26-14	B8828	7440-22-4	Silver	5.3	ug/L	B			
		299-W26-14	B8828	75-15-0	Carbon	0.13	ug/L	U			
		399-1-18A	A5031	75-15-0	Carbon	0.13	ug/L	U			
		399-1-18B	A5032	75-15-0	Carbon	0.13	ug/L	U			
		299-E26-10	A4799	75-15-0	Carbon	0.13	ug/L	U			
		299-E26-11	A4800	75-15-0	Carbon	0.13	ug/L	U			
		299-E28-26	A4822	7439-92-1	Lead	1.3	ug/L	U			
		299-E28-26	A4822	7439-97-6	Mercury	0.1	ug/L	U			
		299-E28-26	A4822	7440-22-4	Silver	3.1	ug/L	U			
		299-E28-27	A4823	7439-92-1	Lead	1.3	ug/L	U			
		299-E28-27	A4823	7439-97-6	Mercury	0.1	ug/L	U			
		299-E28-27	A4823	7440-22-4	Silver	3.1	ug/L	U			
		299-E28-28	A4824	7439-92-1	Lead	1.3	ug/L	U			
		299-E28-28	A4824	7439-97-6	Mercury	0.1	ug/L	U			
		299-E28-28	A4824	7440-22-4	Silver	3.1	ug/L	U			
		299-E32-10	A5432	7439-92-1	Lead	1.3	ug/L	U			
		299-E32-10	A5432	7439-97-6	Mercury	0.1	ug/L	U			
		299-E32-10	A5432	7440-22-4	Silver	3.1	ug/L	U			
		299-E32-2	A4830	7439-92-1	Lead	1.3	ug/L	U			
		299-E32-2	A4830	7439-97-6	Mercury	0.1	ug/L	U			
		299-E32-2	A4830	7440-22-4	Silver	3.1	ug/L	U			
		299-E32-3	A4831	7439-92-1	Lead	1.3	ug/L	U			
		299-E32-3	A4831	7439-97-6	Mercury	0.1	ug/L	U			
		299-E32-3	A4831	7440-22-4	Silver	3.1	ug/L	U			
		299-E32-4	A4832	7439-92-1	Lead	1.3	ug/L	U			
		699-30-66	C4298	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		699-30-66	C4298	7439-92-1	Lead	0.2	ug/L	U			Laboratory
		699-30-66	C4298	7439-97-6	Mercury	0.1	ug/L	U			Laboratory
		699-30-66	C4298	7440-22-4	Silver	0.1	ug/L	U			Laboratory
		699-30-66	C4298	75-15-0	Carbon	1	ug/L	U			Laboratory
		699-30-66	C4298	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		699-30-66	C4298	7439-92-1	Lead	1.2	ug/L	U			Laboratory
		699-30-66	C4298	7439-97-6	Mercury	0.1	ug/L	U			Laboratory
		699-30-66	C4298	7440-22-4	Silver	0.2	ug/L	U			Laboratory
		699-30-66	C4298	75-15-0	Carbon	1	ug/L	U			Laboratory
		699-30-66	C4298	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		699-30-66	C4298	7439-92-1	Lead	1.2	ug/L	U			Laboratory
		699-30-66	C4298	7439-97-6	Mercury	0.1	ug/L	U			Laboratory
		699-30-66	C4298	7440-22-4	Silver	0.2	ug/L	U			Laboratory
		699-30-66	C4298	75-15-0	Carbon	1	ug/L	U			Laboratory
		699-30-66	C4298	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		699-30-66	C4298	7439-92-1	Lead	0.2	ug/L	U			Laboratory
		699-30-66	C4298	7439-97-6	Mercury	0.1	ug/L	U			Laboratory
		699-30-66	C4298	7440-22-4	Silver	0.1	ug/L	U			Laboratory
		699-30-66	C4298	75-15-0	Carbon	1	ug/L	U			Laboratory
		699-38-70B	C4236	591-78-6	2-Hexanone	0.14	ug/L	U			
		699-38-70B	C4236	75-15-0	Carbon	0.43	ug/L	U			
		699-38-70C	C4256	591-78-6	2-Hexanone	0.14	ug/L	U			
		699-38-70C	C4256	75-15-0	Carbon	0.43	ug/L	U			
		699-40-65	C4235	75-15-0	Carbon	0.06	ug/L	U			
		299-W19-18	A7743	75-15-0	Carbon	0.13	ug/L	U			
		699-38-70B	C4236	7440-22-4	Silver	3.1	ug/L	U			
		699-38-70C	C4256	7440-22-4	Silver	3.1	ug/L	U			
		699-40-65	C4235	7440-22-4	Silver	3.1	ug/L	U			
		299-W10-22	A9890	7440-22-4	Silver	3.1	ug/L	U			
		299-W10-22	A9890	75-15-0	Carbon	0.13	ug/L	U			
		299-W13-1	C4238	591-78-6	2-Hexanone	0.14	ug/L	U			
		299-W13-1	C4238	75-15-0	Carbon	0.13	ug/L	U	G		"G" Review
		299-W14-16	C3120	7440-22-4	Silver	3.1	ug/L	U			
		299-W14-16	C3120	75-15-0	Carbon	0.13	ug/L	U			
		299-W15-45	C4119	75-15-0	Carbon	0.13	ug/L	U			
		299-W15-47	C4184	75-15-0	Carbon	0.13	ug/L	U			
		299-W17-1	C4237	591-78-6	2-Hexanone	0.14	ug/L	U			
		299-W17-1	C4237	75-15-0	Carbon	0.13	ug/L	U			
		299-W10-22	A9890	7440-22-4	Silver	3.1	ug/L	U			
		299-W10-22	A9890	75-15-0	Carbon	0.13	ug/L	U			
		299-W14-16	C3120	7440-22-4	Silver	3.1	ug/L	U			
		299-W14-16	C3120	75-15-0	Carbon	0.13	ug/L	U			
		299-W19-48	C4300	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		299-W19-48	C4300	7439-92-1	Lead	0.2	ug/L	U			Laboratory
		299-W19-48	C4300	7439-97-6	Mercury	0.1	ug/L	U			Laboratory
		299-W19-48	C4300	7440-22-4	Silver	0.1	ug/L	U			Laboratory
		299-W19-48	C4300	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W19-48	C4300	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		299-W19-48	C4300	7439-92-1	Lead	0.214	ug/L				Laboratory
		299-W19-48	C4300	7439-97-6	Mercury	0.1	ug/L	U			Laboratory
		299-W19-48	C4300	7440-22-4	Silver	0.1	ug/L	U			Laboratory
		299-W19-48	C4300	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W19-48	C4300	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		299-W19-48	C4300	7439-92-1	Lead	0.2	ug/L	U			Laboratory
		299-W19-48	C4300	7439-97-6	Mercury	0.1	ug/L	U			Laboratory
		299-W19-48	C4300	7440-22-4	Silver	0.1	ug/L	U			Laboratory
		299-W19-48	C4300	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W19-48	C4300	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		299-W19-48	C4300	7439-92-1	Lead	0.2	ug/L	U			Laboratory
		299-W19-48	C4300	7439-97-6	Mercury	0.1	ug/L	U			Laboratory
		299-W19-48	C4300	7440-22-4	Silver	0.1	ug/L	U			Laboratory
		299-W19-48	C4300	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W19-48	C4300	591-78-6	2-Hexanone	1	ug/L	U		J	Laboratory
		299-W19-48	C4300	7439-92-1	Lead	1.2	ug/L	U			Laboratory
		299-W19-48	C4300	7439-97-6	Mercury	0.1	ug/L	U			Laboratory
		299-W19-48	C4300	7440-22-4	Silver	0.21	ug/L				Laboratory
		299-W19-48	C4300	75-15-0	Carbon	1	ug/L	U		J	Laboratory
		699-30-66	C4298	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		699-30-66	C4298	7439-92-1	Lead	0.2	ug/L	U			Laboratory
		699-30-66	C4298	7439-97-6	Mercury	0.1	ug/L	U			Laboratory
		699-30-66	C4298	7440-22-4	Silver	0.1	ug/L	U			Laboratory
		699-30-66	C4298	75-15-0	Carbon	1	ug/L	U			Laboratory

B196C5	PNLGW	GW	WATER	Y	W04-006	07-Jun-04
B196C5	PNLGW	GW	WATER	Y	W04-006	07-Jun-04
B196D2	PNLGW	GW	WATER	Y	W04-006	09-Jun-04
B196D2	PNLGW	GW	WATER	Y	W04-006	09-Jun-04
B196D2	PNLGW	GW	WATER	Y	W04-006	09-Jun-04
B196D9	PNLGW	GW	WATER	Y	W04-006	09-Jun-04
B196D9	PNLGW	GW	WATER	Y	W04-006	09-Jun-04
B196D9	PNLGW	GW	WATER	Y	W04-006	09-Jun-04
B196F6	PNLGW	GW	WATER	Y	W04-006	08-Jun-04
B196F6	PNLGW	GW	WATER	Y	W04-006	08-Jun-04
B196F6	PNLGW	GW	WATER	Y	W04-006	08-Jun-04
B196H3	PNLGW	GW	WATER	Y	W04-006	09-Jun-04
B196H3	PNLGW	GW	WATER	Y	W04-006	09-Jun-04
B196H3	PNLGW	GW	WATER	Y	W04-006	09-Jun-04
B196I0	PNLGW	GW	WATER	Y	W04-006	09-Jun-04
B196I0	PNLGW	GW	WATER	Y	W04-006	09-Jun-04
B196I0	PNLGW	GW	WATER	Y	W04-006	09-Jun-04
B196J7	PNLGW	GW	WATER	Y	W04-006	07-Jun-04
B196J7	PNLGW	GW	WATER	Y	W04-006	07-Jun-04
B196J7	PNLGW	GW	WATER	Y	W04-006	07-Jun-04
B196K4	PNLGW	GW	WATER	Y	W04-006	07-Jun-04
B196K4	PNLGW	GW	WATER	Y	W04-006	07-Jun-04
B196K4	PNLGW	GW	WATER	Y	W04-006	07-Jun-04
B196L1	PNLGW	GW	WATER	Y	W04-006	10-Jun-04
B196L1	PNLGW	GW	WATER	Y	W04-006	10-Jun-04
B196L1	PNLGW	GW	WATER	Y	W04-006	10-Jun-04
B196L8	PNLGW	GW	WATER	Y	W04-006	09-Jun-04
B196L8	PNLGW	GW	WATER	Y	W04-006	09-Jun-04
B196L8	PNLGW	GW	WATER	Y	W04-006	09-Jun-04
B196M5	PNLGW	GW	WATER	Y	W04-006	09-Jun-04
B196M5	PNLGW	GW	WATER	Y	W04-006	09-Jun-04
B196M5	PNLGW	GW	WATER	Y	W04-006	09-Jun-04
B196N4	PNLGW	GW	WATER	N	W04-006	16-Jun-04
B196P4	PNLGW	GW	WATER	N	W04-006	16-Jun-04
B196P9	PNLGW	GW	WATER	Y	W04-006	02-Jun-04
B196R7	PNLGW	GW	WATER	Y	W04-006	02-Jun-04
B196R7	PNLGW	GW	WATER	Y	W04-006	02-Jun-04
B196R7	PNLGW	GW	WATER	Y	W04-006	02-Jun-04
B196T1	PNLGW	GW	WATER	Y	W04-006	02-Jun-04
B196T1	PNLGW	GW	WATER	Y	W04-006	02-Jun-04
B196T1	PNLGW	GW	WATER	Y	W04-006	02-Jun-04
B196V4	PNLGW	GW	WATER	Y	W04-006	02-Jun-04
B196W2	PNLGW	GW	WATER	Y	W04-006	02-Jun-04
B196X0	PNLGW	GW	WATER	Y	W04-006	02-Jun-04
B196X8	PNLGW	GW	WATER	Y	W04-006	03-Jun-04
B196Y5	PNLGW	GW	WATER	Y	W04-006	08-Jun-04
B19702	PNLGW	GW	WATER	Y	W04-006	08-Jun-04
B19709	PNLGW	GW	WATER	Y	W04-006	03-Jun-04
B19723	PNLGW	GW	WATER	Y	W04-006	08-Jun-04
B19730	PNLGW	GW	WATER	Y	W04-006	03-Jun-04
B19737	PNLGW	GW	WATER	Y	W04-006	03-Jun-04
B19737	PNLGW	GW	WATER	Y	W04-006	03-Jun-04
B19745	PNLGW	GW	WATER	Y	W04-006	03-Jun-04
B19756	PNLGW	GW	WATER	Y	W04-006	07-Jun-04
B19766	PNLGW	GW	WATER	Y	W04-006	03-Jun-04
B19769	PNLGW	GW	WATER	Y	W04-006	11-Jun-04
B19772	PNLGW	GW	WATER	Y	W04-006	11-Jun-04
B19775	PNLGW	GW	WATER	Y	W04-006	11-Jun-04
B19778	PNLGW	GW	WATER	Y	W04-006	11-Jun-04
B19782	PNLGW	GW	WATER	Y	W04-006	11-Jun-04
B19784	PNLGW	GW	WATER	Y	W04-006	10-Jun-04
B19787	PNLGW	GW	WATER	Y	W04-006	11-Jun-04
B19790	PNLGW	GW	WATER	Y	W04-006	24-Jun-04
B19796	PNLGW	GW	WATER	Y	W04-006	10-Jun-04
B19799	PNLGW	GW	WATER	Y	W04-006	11-Jun-04
B197B4	PNLGW	GW	WATER	Y	W04-006	14-Jun-04
B19787	PNLGW	GW	WATER	Y	W04-006	14-Jun-04
B197C0	PNLGW	GW	WATER	Y	W04-006	14-Jun-04
B197C3	PNLGW	GW	WATER	Y	W04-006	15-Jun-04
B197C6	PNLGW	GW	WATER	Y	W04-006	10-Jun-04
B197H1	PNLGW	GW	WATER	Y	S04-006	25-Jun-04
B197H2	PNLGW	GW	WATER	N	S04-006	25-Jun-04
B197H9	PNLGW	GW	WATER	N	S04-006	29-Jun-04
B19712	PNLGW	GW	WATER	N	S04-006	28-Jun-04
B19713	PNLGW	GW	WATER	N	S04-006	28-Jun-04
B19716	PNLGW	GW	WATER	N	S04-006	28-Jun-04
B197J9	PNLGW	GW	WATER	Y	S04-006	28-Jun-04
B197K4	PNLGW	GW	WATER	N	S04-006	28-Jun-04
B197K5	PNLGW	GW	WATER	N	S04-006	28-Jun-04
B197K6	PNLGW	GW	WATER	Y	S04-006	28-Jun-04
B197K7	PNLGW	GW	WATER	N	S04-006	28-Jun-04
B197L7	PNLGW	GW	WATER	Y	S04-006	02-Jun-04
B197P2	PNLGW	GW	WATER	Y	S04-006	21-Jun-04
B197P5	PNLGW	GW	WATER	Y	S04-006	08-Jul-04
B197T0	PNLGW	GW	WATER	N	S04-006	22-Jun-04
B197T1	PNLGW	GW	WATER	Y	S04-006	21-Jun-04
B197T2	PNLGW	GW	WATER	N	S04-006	21-Jun-04
B197T6	PNLGW	GW	WATER	N	S04-006	21-Jun-04
B197T7	PNLGW	GW	WATER	N	S04-006	21-Jun-04
B197T9	PNLGW	GW	WATER	N	S04-006	23-Jun-04
B197V1	PNLGW	GW	WATER	N	S04-006	22-Jun-04
B197V3	PNLGW	GW	WATER	N	S04-006	22-Jun-04
B197V4	PNLGW	GW	WATER	Y	S04-006	21-Jun-04
B197V5	PNLGW	GW	WATER	N	S04-006	21-Jun-04
B197V8	PNLGW	GW	WATER	N	S04-006	21-Jun-04
B197V9	PNLGW	GW	WATER	Y	S04-006	23-Jun-04
B197W0	PNLGW	GW	WATER	N	S04-006	23-Jun-04
B197W3	PNLGW	GW	WATER	N	S04-006	22-Jun-04
B197W9	PNLGW	GW	WATER	N	S04-006	22-Jun-04
B197X1	PNLGW	GW	WATER	N	S04-006	21-Jun-04
B197X4	PNLGW	GW	WATER	N	S04-006	21-Jun-04
B197X4	PNLGW	GW	WATER	N	S04-006	21-Jun-04
B197X7	PNLGW	GW	WATER	N	S04-006	23-Jun-04
B197X9	PNLGW	GW	WATER	N	S04-006	23-Jun-04
B197Y1	PNLGW	GW	WATER	N	S04-006	22-Jun-04
B197Y3	PNLGW	GW	WATER	N	S04-006	22-Jun-04
B197Y5	PNLGW	GW	WATER	N	S04-006	22-Jun-04
B197Y7	PNLGW	GW	WATER	N	S04-006	22-Jun-04
B197Y9	PNLGW	GW	WATER	N	S04-006	29-Jun-04
B19801	PNLGW	GW	WATER	N	S04-006	24-Jun-04
B19803	PNLGW	GW	WATER	N	S04-006	23-Jun-04
B19805	PNLGW	GW	WATER	N	S04-006	23-Jun-04
B19807	PNLGW	GW	WATER	N	S04-006	23-Jun-04
B19809	PNLGW	GW	WATER	N	S04-006	23-Jun-04
B19811	PNLGW	GW	WATER	N	S04-006	23-Jun-04
B19813	PNLGW	GW	WATER	N	S04-006	24-Jun-04
B19815	PNLGW	GW	WATER	N	S04-006	24-Jun-04
B19816	PNLGW	GW	WATER	Y	S04-006	29-Jun-04
B19817	PNLGW	GW	WATER	N	S04-006	29-Jun-04
B19819	PNLGW	GW	WATER	Y	S04-006	25-Jun-04
B19820	PNLGW	GW	WATER	N	S04-006	25-Jun-04
B19822	PNLGW	GW	WATER	Y	S04-006	25-Jun-04
B19823	PNLGW	GW	WATER	N	S04-006	25-Jun-04
B19825	PNLGW	GW	WATER	Y	S04-006	12-Jul-04
B19826	PNLGW	GW	WATER	N	S04-006	12-Jul-04
B19828	PNLGW	GW	WATER	Y	S04-006	12-Jul-04
B19829	PNLGW	GW	WATER	N	S04-006	12-Jul-04
B19832	PNLGW	GW	WATER	Y	S04-006	25-Jun-04
B19833	PNLGW	GW	WATER	N	S04-006	25-Jun-04
B19839	PNLGW	GW	WATER	Y	S04-006	25-Jun-04
B19840	PNLGW	GW	WATER	N	S04-006	25-Jun-04
B19843	PNLGW	GW	WATER	Y	S04-006	25-Jun-04
B19844	PNLGW	GW	WATER	N	S04-006	25-Jun-04
B19845	PNLGW	GW	WATER	Y	S04-006	28-Jun-04
B19846	PNLGW	GW	WATER	N	S04-006	28-Jun-04
B19848	PNLGW	GW	WATER	Y	S04-006	23-Jun-04
B19853	PNLGW	GW	WATER	Y	S04-006	30-Jun-04
B19856	PNLGW	GW	WATER	Y	S04-006	01-Jul-04
B19H02	PNLGW	GW		Y	X04-027	08-Jun-04
B19H03	PNLGW	GW		N	X04-027	08-Jun-04
B19H12	PNLGW	GW		Y	X04-027	08-Jun-04
B19H13	PNLGW	GW		N	X04-027	08-Jun-04
B19H17	SESPSPEC	GW	NA	Y		09-Jun-04
B19H21	SESPSPEC	GW	NA	Y		16-Jun-04
B19H61	SESPSPEC	GW	NA	Y		09-Jun-04

299-E32-4	A4832	7439-97-6	Mercury	0.1	ug/L	U					
299-E32-4	A4832	7440-22-4	Silver	3.1	ug/L	U					
299-E32-5	A4833	7439-92-1	Lead	1.3	ug/L	U					
299-E32-5	A4833	7439-97-6	Mercury	0.1	ug/L	U					
299-E32-5	A4833	7440-22-4	Silver	3.1	ug/L	U					
299-E32-6	A4834	7439-92-1	Lead	1.3	ug/L	U					
299-E32-6	A4834	7439-97-6	Mercury	0.1	ug/L	U					
299-E32-6	A4834	7440-22-4	Silver	3.1	ug/L	U					
299-E32-7	A4835	7439-92-1	Lead	1.3	ug/L	U					
299-E32-7	A4835	7439-97-6	Mercury	0.1	ug/L	U					
299-E32-7	A4835	7440-22-4	Silver	3.1	ug/L	U					
299-E32-8	A4836	7439-92-1	Lead	1.3	ug/L	U					
299-E32-8	A4836	7439-97-6	Mercury	0.1	ug/L	U					
299-E32-8	A4836	7440-22-4	Silver	3.1	ug/L	U					
299-E32-9	A4837	7439-92-1	Lead	1.3	ug/L	U					
299-E32-9	A4837	7439-97-6	Mercury	0.1	ug/L	U					
299-E32-9	A4837	7440-22-4	Silver	3.1	ug/L	U					
299-E33-28	A4852	7439-92-1	Lead	1.3	ug/L	U					
299-E33-28	A4852	7439-97-6	Mercury	0.1	ug/L	U					
299-E33-28	A4852	7440-22-4	Silver	3.1	ug/L	U					
299-E33-29	A4853	7439-92-1	Lead	1.3	ug/L	U					
299-E33-29	A4853	7439-97-6	Mercury	0.1	ug/L	U					
299-E33-29	A4853	7440-22-4	Silver	3.1	ug/L	U					
299-E33-30	A4855	7439-92-1	Lead	1.3	ug/L	U					
299-E33-30	A4855	7439-97-6	Mercury	0.1	ug/L	U					
299-E33-30	A4855	7440-22-4	Silver	3.1	ug/L	U					
299-E33-34	A4859	7439-92-1	Lead	1.3	ug/L	U					
299-E33-34	A4859	7439-97-6	Mercury	0.11	ug/L	B					
299-E33-34	A4859	7440-22-4	Silver	3.1	ug/L	U					
299-E33-35	A4860	7439-92-1	Lead	1.3	ug/L	U					
299-E33-35	A4860	7439-97-6	Mercury	0.1	ug/L	U					
299-E33-35	A4860	7440-22-4	Silver	3.1	ug/L	U					
299-W26-13	B8817	75-15-0	Carbon	0.13	ug/L	U					
299-W27-2	A5410	75-15-0	Carbon	0.13	ug/L	U					
299-E24-20	A4756	7440-22-4	Silver	3.1	ug/L	U					
299-E24-22	C4123	7439-92-1	Lead	1.3	ug/L	U					
299-E24-22	C4123	7439-97-6	Mercury	0.1	ug/L	U					
299-E24-22	C4123	7440-22-4	Silver	3.1	ug/L	U					
299-E24-22	C4123	7439-92-1	Lead	1.3	ug/L	U					
299-E24-22	C4123	7439-97-6	Mercury	0.1	ug/L	U					
299-E24-22	C4123	7440-22-4	Silver	3.1	ug/L	U					
299-E25-2	A4766	7440-22-4	Silver	3.1	ug/L	U					
299-E25-40	A4789	7440-22-4	Silver	3.1	ug/L	U					
299-E25-41	A4790	7440-22-4	Silver	3.1	ug/L	U					
299-E25-93	C4122	7440-22-4	Silver	3.1	ug/L	U					
299-E27-12	A4810	7440-22-4	Silver	3.1	ug/L	U					
299-E27-13	A4811	7440-22-4	Silver	3.1	ug/L	U					
299-E27-14	A4812	7440-22-4	Silver	3.1	ug/L	U					
299-E27-15	A4813	7440-22-4	Silver	3.1	ug/L	U					
299-E27-21	C4127	7440-22-4	Silver	3.1	ug/L	U					
299-E27-22	C4124	7439-97-6	Mercury	0.1	ug/L	U					
299-E27-22	C4124	7440-22-4	Silver	3.1	ug/L	U					
299-E27-23	C4190	7440-22-4	Silver	3.1	ug/L	U					
299-E27-4	C4125	7440-22-4	Silver	3.1	ug/L	U					
299-E27-7	A4816	7440-22-4	Silver	3.1	ug/L	U					
299-W22-44	A4975	7440-22-4	Silver	3.1	ug/L	U					
299-W22-45	A4976	7440-22-4	Silver	3.1	ug/L	U					
299-W22-46	A4977	7440-22-4	Silver	3.1	ug/L	U					
299-W22-48	B8812	7440-22-4	Silver	3.1	ug/L	U					
299-W22-48	B8812	7440-22-4	Silver	3.1	ug/L	U					
299-W22-49	B8813	7440-22-4	Silver	3.1	ug/L	U					
299-W22-50	B8814	7440-22-4	Silver	3.1	ug/L	U					
299-W22-80	C3115	7440-22-4	Silver	3.2	ug/L	B					
299-W22-81	C3123	7440-22-4	Silver	3.1	ug/L	U					
299-W22-82	C3124	7440-22-4	Silver	3.1	ug/L	U					
299-W22-84	C3398	7440-22-4	Silver	3.1	ug/L	U					
299-W22-85	C3399	7440-22-4	Silver	3.1	ug/L	U					
299-W23-15	A6984	7440-22-4	Silver	3.1	ug/L	U					
299-W23-19	B8809	7440-22-4	Silver	3.1	ug/L	U					
299-W23-20	C3112	7440-22-4	Silver	3.1	ug/L	U					
1199-39-16E	A9363	7440-22-4	Silver	3.1	ug/L	U					
1199-39-16E	A9363	75-15-0	Carbon	0.13	ug/L	U					
699-S27-E14	A5371	75-15-0	Carbon	0.13	ug/L	U					
699-S27-E9A	A5425	75-15-0	Carbon	0.13	ug/L	U					
699-S27-E9B	A5426	75-15-0	Carbon	0.13	ug/L	U					
699-S29-E16A	A5429	75-15-0	Carbon	0.13	ug/L	U					
699-S32-E13A	A5385	7440-22-4	Silver	3.5	ug/L	B					
699-S32-E13B	A5386	75-15-0	Carbon	0.13	ug/L	U					
699-S32-E13B	A5386	75-15-0	Carbon	0.06	ug/L	U					
699-S37-E14	A5394	7440-22-4	Silver	4.3	ug/L	B					
699-S37-E14	A5394	75-15-0	Carbon	0.13	ug/L	U					
299-E28-2	A6785	7440-22-4	Silver	3.1	ug/L	U					
299-E33-12	A4839	7440-22-4	Silver	3.4	ug/L	B					
699-20-20	A5080	7440-22-4	Silver	3.1	ug/L	U					
399-1-1	A5018	75-15-0	Carbon	0.13	ug/L	U					
399-1-10A	A5411	7440-22-4	Silver	3.1	ug/L	U					
399-1-10A	A5411	75-15-0	Carbon	0.13	ug/L	U					
399-1-10B	A8064	75-15-0	Carbon	0.13	ug/L	U					
399-1-10B	A8064	75-15-0	Carbon	0.13	ug/L	U					
399-1-11	A5020	75-15-0	Carbon	0.13	ug/L	U					
399-1-12	A5021	75-15-0	Carbon	0.13	ug/L	U					
399-1-15	A5024	75-15-0	Carbon	0.13	ug/L	U					
399-1-16A	A5025	7440-22-4	Silver	3.1	ug/L	U					
399-1-16A	A5025	75-15-0	Carbon	0.13	ug/L	U					
399-1-16B	A5026	75-15-0	Carbon	0.13	ug/L	U					
399-1-17A	A5028	7440-22-4	Silver	3.1	ug/L	U					
399-1-17A	A5028	75-15-0	Carbon	0.13	ug/L	U					
399-1-17B	A5029	75-15-0	Carbon	0.13	ug/L	U					
399-1-2	A5035	75-15-0	Carbon	0.13	ug/L	U					
399-1-21B	A5415	75-15-0	Carbon	0.13	ug/L	U	G			"G" Review	
399-1-21A	A5414	7440-22-4	Silver	3.2	ug/L	B	G			"G" Review	
399-1-21A	A5414	75-15-0	Carbon	0.13	ug/L	U	G			"G" Review	
399-1-6	A5039	75-15-0	Carbon	0.13	ug/L	U					
399-1-7	A5040	75-15-0	Carbon	0.13	ug/L	U					
399-1-8	A5041	75-15-0	Carbon	0.13	ug/L	U					
399-2-1	A5043	75-15-0	Carbon	0.13	ug/L	U					
399-2-2	A5044	75-15-0	Carbon	0.13	ug/L	U					
399-3-10	A5047	75-15-0	Carbon	0.13	ug/L	U					
399-3-11	A8077	75-15-0	Carbon	0.13	ug/L	U					
399-3-12	A5048	75-15-0	Carbon	0.13	ug/L	U					
399-3-2	A8071	75-15-0	Carbon	0.13	ug/L	U					
399-3-6	A5049	75-15-0	Carbon	0.13	ug/L	U					
399-4-1	A5052	75-15-0	Carbon	0.13	ug/L	U					
399-4-12	A8089	75-15-0	Carbon	0.13	ug/L	U					
399-4-9	A5056	75-15-0	Carbon	0.13	ug/L	U					
399-5-4B	A8094	75-15-0	Carbon	0.13	ug/L	U					
399-8-5A	A5416	75-15-0	Carbon	0.13	ug/L	U					
699-12-2C	C3253	7440-22-4	Silver	3.1	ug/L	U					
699-12-2C	C3253	75-15-0	Carbon	0.13	ug/L	U					
699-13-0A	C3256	7440-22-4	Silver	3.1	ug/L	U					
699-13-0A	C3256	75-15-0	Carbon	0.13	ug/L	U					
699-13-1E	C3798	7440-22-4	Silver	3.6	ug/L	B					
699-13-1E	C3798	75-15-0	Carbon	0.13	ug/L	U					
699-13-2D	C3254	7440-22-4	Silver	3.1	ug/L	U					
699-13-2D	C3254	75-15-0	Carbon	0.06	ug/L	U					
699-13-3A	B2540	7440-22-4	Silver	3.1	ug/L	U					
699-13-3A	B2540	75-15-0	Carbon	0.06	ug/L	U					
699-56-E4A	A9152	7440-22-4	Silver	3.3	ug/L	B					
699-56-E4A	A9152	75-15-0	Carbon	0.13	ug/L	U					
699-56-E4K	C4072	7440-22-4	Silver	3.1	ug/L	U					
699-56-E4K	C4072	75-15-0	Carbon	0.13	ug/L	U					
699-56-E4K	C4072	7440-22-4	Silver	4.1	ug/L	B					
699-56-E4K	C4072	75-15-0	Carbon	0.13	ug/L	U					
699-56-E4L	C4073	7440-22-4	Silver	3.1	ug/L	U					
699-56-E4L	C4073	75-15-0	Carbon	0.13	ug/L	U					
399-5-2	A8091	7440-22-4	Silver	3.1	ug/L	U					
699-52-46A	A5234	7440-22-4	Silver	4.8	ug/L	B					
699-54-34	A5248	7440-22-4	Silver	3.1	ug/L	U					
299-E32-3	A4831	7440-22-4	Silver	3.1	ug/L	U					
299-E32-3	A4831	7440-22-4	Silver	3.1	ug/L	U					
299-E32-7	A4835	7440-22-4	Silver	3.1	ug/L	U					
299-E32-7	A4835	7440-22-4	Silver	3.1	ug/L	U					
N5-2A-23cm	C4585	7439-92-1	Lead	0.0721	ug/L	X					RESULT NOT
199-N-46	A5833	7439-92-1	Lead	0.00948	ug/L	BX					RESULT NOT
N5-3A-176cm	C4589	7439-92-1	Lead	0.114	ug/L	X					RESULT NOT

B19H65	SESPSPEC	GW	NA	Y		09-Jun-04
B19H69	SESPSPEC	GW	NA	Y		09-Jun-04
B19H77	SESPSPEC	GW	NA	Y		09-Jun-04
B19HB1	SESPSPEC	GW	NA	Y		09-Jun-04
B19HB5	SESPSPEC	GW	NA	Y		09-Jun-04
B19HB9	SESPSPEC	GW	NA	Y		09-Jun-04
B19H93	SESPSPEC	GW	NA	Y		10-Jun-04
B19H97	SESPSPEC	GW	NA	Y		10-Jun-04
B19HB1	SESPSPEC	GW	NA	Y		10-Jun-04
B19HB5	SESPSPEC	GW	NA	Y		10-Jun-04
B19HB9	SESPSPEC	GW	NA	Y		10-Jun-04
B19HC3	SESPSPEC	GW	NA	Y		10-Jun-04
B19HC7	SESPSPEC	GW	NA	Y		10-Jun-04
B19HD1	SESPSPEC	GW	NA	Y		10-Jun-04
B19HD9	SESPSPEC	GW	NA	Y		10-Jun-04
B19H06	PNLGW	GW	WATER	Y	X04-030	17-Jun-04
B19HJ9	PNLGW	GW	WATER	Y	X04-030	17-Jun-04
B19HK2	PNLGW	GW	WATER	Y	X04-030	17-Jun-04
B19J16	PNLGW	GW	WATER	Y	X04-033	21-Jun-04
B19J19	PNLGW	GW	WATER	Y	X04-033	15-Jun-04
B19J22	PNLGW	GW	WATER	Y	X04-033	15-Jun-04
B19JV2	PNLGW	GW	WATER	N	W04-007	12-Jul-04
B19JV4	PNLGW	GW	WATER	N	W04-007	12-Jul-04
B19JV6	PNLGW	GW	WATER	N	W04-007	14-Jul-04
B19JV8	PNLGW	GW	WATER	N	W04-007	12-Jul-04
B19JW0	PNLGW	GW	WATER	N	W04-007	14-Jul-04
B19JW2	PNLGW	GW	WATER	N	W04-007	13-Jul-04
B19JW4	PNLGW	GW	WATER	N	W04-007	13-Jul-04
B19JW6	PNLGW	GW	WATER	N	W04-007	13-Jul-04
B19KD5	PNLGW	GW	WATER	Y	W04-007	21-Jul-04
B19KD5	PNLGW	GW	WATER	Y	W04-007	21-Jul-04
B19KJ2	PNLGW	GW	WATER	Y	W04-007	12-Jul-04
B19K22	PNLGW	GW	WATER	Y	W04-007	12-Jul-04
B19K29	PNLGW	GW	WATER	Y	W04-007	08-Jul-04
B19K29	PNLGW	GW	WATER	Y	W04-007	08-Jul-04
B19K29	PNLGW	GW	WATER	Y	W04-007	08-Jul-04
B19K32	PNLGW	GW	WATER	Y	W04-007	08-Jul-04
B19K32	PNLGW	GW	WATER	Y	W04-007	08-Jul-04
B19K32	PNLGW	GW	WATER	Y	W04-007	08-Jul-04
B19K39	PNLGW	GW	WATER	Y	W04-007	08-Jul-04
B19K39	PNLGW	GW	WATER	Y	W04-007	08-Jul-04
B19K39	PNLGW	GW	WATER	Y	W04-007	08-Jul-04
B19K42	PNLGW	GW	WATER	Y	W04-007	12-Jul-04
B19K46	PNLGW	GW	WATER	Y	W04-007	12-Jul-04
B19K48	PNLGW	GW	WATER	Y	W04-007	08-Jul-04
B19K54	PNLGW	GW	WATER	Y	W04-007	23-Jul-04
B19K71	PNLGW	GW	WATER	N	I04-047	08-Jul-04
B19K73	PNLGW	GW	WATER	N	I04-047	08-Jul-04
B19K74	PNLGW	GW	WATER	Y	I04-048	21-Jul-04
B19K75	PNLGW	GW	WATER	N	I04-048	21-Jul-04
B19KB0	PNLGW	GW	WATER	Y	I04-048	12-Jul-04
B19KB1	PNLGW	GW	WATER	N	I04-048	12-Jul-04
B19KB1	PNLGW	GW	WATER	N	I04-048	12-Jul-04
B19KB5	PNLGW	GW	WATER	N	I04-048	12-Jul-04
B19KB6	PNLGW	GW	WATER	N	I04-048	12-Jul-04
B19KB8	PNLGW	GW	WATER	N	I04-048	08-Jul-04
B19K91	PNLGW	GW	WATER	Y	I04-048	07-Jul-04
B19K91	PNLGW	GW	WATER	Y	I04-048	07-Jul-04
B19K91	PNLGW	GW	WATER	Y	I04-048	07-Jul-04
B19K92	PNLGW	GW	WATER	N	I04-048	07-Jul-04
B19KB0	PNLGW	GW	WATER	Y	T04-006	07-Jul-04
B19KB0	PNLGW	GW	WATER	Y	T04-006	07-Jul-04
B19KB0	PNLGW	GW	WATER	Y	T04-006	07-Jul-04
B19KB1	PNLGW	GW	WATER	N	T04-006	07-Jul-04
B19KB1	PNLGW	GW	WATER	N	T04-006	07-Jul-04
B19KB1	PNLGW	GW	WATER	N	T04-006	07-Jul-04
B19KB3	PNLGW	GW	WATER	Y	T04-006	07-Jul-04
B19KB3	PNLGW	GW	WATER	Y	T04-006	07-Jul-04
B19KB3	PNLGW	GW	WATER	Y	T04-006	07-Jul-04
B19KB4	PNLGW	GW	WATER	N	T04-006	07-Jul-04
B19KB4	PNLGW	GW	WATER	N	T04-006	07-Jul-04
B19KB4	PNLGW	GW	WATER	N	T04-006	07-Jul-04
B19KB6	PNLGW	GW	WATER	Y	T04-006	07-Jul-04
B19KB6	PNLGW	GW	WATER	Y	T04-006	07-Jul-04
B19KB6	PNLGW	GW	WATER	Y	T04-006	07-Jul-04
B19KB7	PNLGW	GW	WATER	N	T04-006	07-Jul-04
B19KB7	PNLGW	GW	WATER	N	T04-006	07-Jul-04
B19KB7	PNLGW	GW	WATER	N	T04-006	07-Jul-04
B19KC0	PNLGW	GW	WATER	N	T04-006	07-Jul-04
B19KC0	PNLGW	GW	WATER	N	T04-006	07-Jul-04
B19KC0	PNLGW	GW	WATER	N	T04-006	07-Jul-04
B19KC2	PNLGW	GW	WATER	N	T04-006	07-Jul-04
B19KC2	PNLGW	GW	WATER	N	T04-006	07-Jul-04
B19KC2	PNLGW	GW	WATER	N	T04-006	07-Jul-04
B19KC2	PNLGW	GW	WATER	N	T04-006	07-Jul-04
B19KC4	PNLGW	GW	WATER	N	T04-006	07-Jul-04
B19KC4	PNLGW	GW	WATER	N	T04-006	07-Jul-04
B19KC4	PNLGW	GW	WATER	N	T04-006	07-Jul-04
B19KC4	PNLGW	GW	WATER	N	T04-006	07-Jul-04
B19KM1	PNLGW	GW	WATER	N	S04-007	13-Jul-04
B19KM2	PNLGW	GW	WATER	N	S04-007	13-Jul-04
B19KM3	PNLGW	GW	WATER	N	S04-007	13-Jul-04
B19KM5	PNLGW	GW	WATER	N	S04-007	13-Jul-04
B19KM6	PNLGW	GW	WATER	N	S04-007	13-Jul-04
B19KM7	PNLGW	GW	WATER	N	S04-007	14-Jul-04
B19KM9	PNLGW	GW	WATER	N	S04-007	15-Jul-04
B19KN0	PNLGW	GW	WATER	Y	S04-007	15-Jul-04
B19KN1	PNLGW	GW	WATER	N	S04-007	15-Jul-04
B19KN2	PNLGW	GW	WATER	N	S04-007	14-Jul-04
B19KN3	PNLGW	GW	WATER	N	S04-007	14-Jul-04
B19KN5	PNLGW	GW	WATER	N	S04-007	14-Jul-04
B19KN6	PNLGW	GW	WATER	N	S04-007	14-Jul-04
B19KN7	PNLGW	GW	WATER	N	S04-007	15-Jul-04
B19KR0	PNLGW	GW	WATER	Y	S04-007	14-Jul-04
B19KR1	PNLGW	GW	WATER	N	S04-007	14-Jul-04
B19KR4	PNLGW	GW	WATER	N	S04-007	14-Jul-04
B19KR7	PNLGW	GW	WATER	N	S04-007	15-Jul-04
B19KR8	PNLGW	GW	WATER	N	S04-007	15-Jul-04
B19KT2	PNLGW	GW	WATER	N	S04-007	15-Jul-04
B19KT4	PNLGW	GW	WATER	N	S04-007	15-Jul-04
B19KX4	PNLGW	GW	WATER	Y	S04-007	31-Aug-04
B19KX5	PNLGW	GW	WATER	N	S04-007	31-Aug-04
B19KY1	PNLGW	GW	WATER	Y	S04-007	27-Jul-04
B19L09	PNLGW	GW	WATER	Y	S04-007	19-Jul-04
B19L12	PNLGW	GW	WATER	Y	S04-007	13-Jul-04
B19L16	PNLGW	GW	WATER	N	S04-007	19-Jul-04
B19L18	PNLGW	GW	WATER	N	S04-007	14-Jul-04
B19L41	PNLGW	GW	WATER	Y	S04-007	13-Jul-04
B19LA2	PNLGW	GW	WATER	Y	S04-007	13-Jul-04
B19LA3	PNLGW	GW	WATER	Y	S04-007	27-Jul-04
B19ND9	CENTPLAT	GW	WATER	Y	F03-019	06-Oct-04
B19ND9	CENTPLAT	GW	WATER	Y	F03-019	06-Oct-04
B19ND9	CENTPLAT	GW	WATER	Y	F03-019	06-Oct-04
B19NF0	CENTPLAT	GW	WATER	Y	F03-019	11-Oct-04
B19NF0	CENTPLAT	GW	WATER	Y	F03-019	11-Oct-04
B19NF0	CENTPLAT	GW	WATER	Y	F03-019	11-Oct-04
B19NF1	CENTPLAT	GW	WATER	Y	F03-019	12-Oct-04
B19NF1	CENTPLAT	GW	WATER	Y	F03-019	12-Oct-04
B19NF1	CENTPLAT	GW	WATER	Y	F03-019	12-Oct-04
B19NF2	CENTPLAT	GW	WATER	N	F03-019	14-Oct-04
B19NF2	CENTPLAT	GW	WATER	N	F03-019	14-Oct-04
B19NF2	CENTPLAT	GW	WATER	N	F03-019	14-Oct-04
B19NF3	CENTPLAT	GW	WATER	Y	F03-019	25-Oct-04
B19NF3	CENTPLAT	GW	WATER	Y	F03-019	25-Oct-04
B19NF3	CENTPLAT	GW	WATER	Y	F03-019	25-Oct-04
B19NF4	CENTPLAT	GW	WATER	N	F03-019	28-Oct-04
B19NF4	CENTPLAT	GW	WATER	N	F03-019	28-Oct-04
B19NF4	CENTPLAT	GW	WATER	N	F03-019	28-Oct-04
B19NF5	CENTPLAT	GW	WATER	N	F03-019	02-Nov-04
B19NF5	CENTPLAT	GW	WATER	N	F03-019	02-Nov-04
B19NF5	CENTPLAT	GW	WATER	N	F03-019	02-Nov-04
B19NF6	CENTPLAT	GW	WATER	Y	F03-019	08-Nov-04
B19NF6	CENTPLAT	GW	WATER	Y	F03-019	08-Nov-04
B19NF6	CENTPLAT	GW	WATER	Y	F03-019	08-Nov-04
B19NF7	CENTPLAT	GW	WATER	Y	F03-019	15-Nov-04

					N5-3A-87cm	C4590	7439-92-1	Lead	0.0243	ug/L	X			RESULT NOT
					N5-3A-10cm	C4588	7439-92-1	Lead	0.291	ug/L	X			RESULT NOT
					N5-4A-138cm	C4641	7439-92-1	Lead	0.238	ug/L	X			RESULT NOT
					N5-2A-87cm	C4586	7439-92-1	Lead	0.0837	ug/L	X			RESULT NOT
					N5-4A-17cm	C4640	7439-92-1	Lead	0.211	ug/L	X			RESULT NOT
					N5-2A-168cm	C4587	7439-92-1	Lead	0.0517	ug/L	X			RESULT NOT
					AT-3-3-D	C4351	7439-92-1	Lead	0.0128	ug/L	BX			RESULT NOT
					AT-3-3-M	C4352	7439-92-1	Lead	0.00975	ug/L	BX			RESULT NOT
					AT-3-3-S	C4353	7439-92-1	Lead	0.0052	ug/L	UX			RESULT NOT
					300-3-38-	C4646	7439-92-1	Lead	0.037	ug/L	X			RESULT NOT
					300-3-3A-	C4645	7439-92-1	Lead	0.0409	ug/L	X			RESULT NOT
					300SPR9A-	C4642	7439-92-1	Lead	0.144	ug/L	X			RESULT NOT
					300SPR9A-	C4643	7439-92-1	Lead	0.0541	ug/L	X			RESULT NOT
					300SPR9A-	C4644	7439-92-1	Lead	0.106	ug/L	X			RESULT NOT
					300-3-3A-	C4690	7439-92-1	Lead	0.0767	ug/L	X			RESULT NOT
					199-N-119	C4471	7440-22-4	Silver	3.1	ug/L	U			
					199-N-120	C4472	7440-22-4	Silver	3.1	ug/L	U			
					199-N-121	C4473	7440-22-4	Silver	5.1	ug/L	B			
					199-N-67	A4711	7440-22-4	Silver	3.1	ug/L	U			
					199-N-96A	A9882	7440-22-4	Silver	3.1	ug/L	U			
					199-N-99A	A9910	7440-22-4	Silver	3.1	ug/L	U			
					399-1-10A	A5411	75-15-0	Carbon	0.06	ug/L	U			
					399-1-10B	A8064	75-15-0	Carbon	0.06	ug/L	U			
					399-1-16A	A5025	75-15-0	Carbon	0.06	ug/L	U			
					399-1-16B	A5026	75-15-0	Carbon	0.06	ug/L	U			
					399-1-17A	A5028	75-15-0	Carbon	0.06	ug/L	U			
					399-1-17B	A5029	75-15-0	Carbon	0.06	ug/L	U			
					399-1-18A	A5031	75-15-0	Carbon	0.06	ug/L	U			
					399-1-18B	A5032	75-15-0	Carbon	0.06	ug/L	U			
					299-W15-15	A4919	7439-92-1	Lead	1.3	ug/L	U			
					299-W15-15	A4919	7439-97-6	Mercury	0.1	ug/L	U			
					299-W15-17	A4921	7439-92-1	Lead	1.3	ug/L	U			
					299-W15-17	A4921	7439-97-6	Mercury	0.1	ug/L	U			
					299-W18-21	A4933	7439-92-1	Lead	1.3	ug/L	U			
					299-W18-21	A4933	7439-97-6	Mercury	0.1	ug/L	U			
					299-W18-21	A4933	7440-22-4	Silver	3.1	ug/L	U			
					299-W18-22	A4934	7439-92-1	Lead	1.3	ug/L	U			
					299-W18-22	A4934	7439-97-6	Mercury	0.1	ug/L	U			
					299-W18-22	A4934	7440-22-4	Silver	3.1	ug/L	U			
					299-W18-23	A4935	7439-92-1	Lead	1.3	ug/L	U			
					299-W18-23	A4935	7439-97-6	Mercury	0.1	ug/L	U			
					299-W18-23	A4935	7440-22-4	Silver	3.1	ug/L	U			
					299-E17-14	A4732	7440-22-4	Silver	3.1	ug/L	U			
					299-E17-14	A4732	7440-22-4	Silver	3.1	ug/L	U			
					299-E24-16	A4751	7440-22-4	Silver	3.1	ug/L	U			
					299-E25-19	A4765	7440-22-4	Silver	4.1	ug/L	U			
					299-W18-21	A4933	75-15-0	Carbon	0.06	ug/L	U			
					299-W18-22	A4934	75-15-0	Carbon	0.06	ug/L	U			
					299-W15-15	A4919	7440-22-4	Silver	4.1	ug/L	U			
					299-W15-15	A4919	75-15-0	Carbon	0.06	ug/L	U			
					299-W15-17	A4921	7440-22-4	Silver	3.1	ug/L	U			
					299-W15-17	A4921	7440-22-4	Silver	3.1	ug/L	U			
					299-W15-17	A4921	75-15-0	Carbon	0.06	ug/L	U			
					299-W15-31A	B2471	75-15-0	Carbon	2	ug/L				
					299-W15-31A	B2471	75-15-0	Carbon	0.61	ug/L	J			
					299-W18-23	A4935	75-15-0	Carbon	0.06	ug/L	U			
					699-48-77A	A8772	7439-92-1	Lead	1.3	ug/L	U			
					699-48-77A	A8772	7439-97-6	Mercury	0.1	ug/L	U			
					699-48-77A	A8772	7440-22-4	Silver	3.1	ug/L	U			
					699-48-77A	A8772	75-15-0	Carbon	0.06	ug/L	U			
					699-40-36	A5154	7439-92-1	Lead	1.3	ug/L	U			
					699-40-36	A5154	7439-97-6	Mercury	0.1	ug/L	U			
					699-40-36	A5154	7440-22-4	Silver	3.1	ug/L	U			
					699-40-36	A5154	7439-92-1	Lead	1.3	ug/L	U			
					699-40-36	A5154	7439-97-6	Mercury	0.1	ug/L	U			
					699-40-36	A5154	7440-22-4	Silver	3.1	ug/L	U			
					699-41-35	A5160	7439-92-1	Lead	1.3	ug/L	U			
					699-41-35	A5160	7439-97-6	Mercury	0.1	ug/L	U			
					699-41-35	A5160	7440-22-4	Silver	3.1	ug/L	U			
					699-41-35	A5160	7439-92-1	Lead	1.3	ug/L	U			
					699-41-35	A5160	7439-97-6	Mercury	0.1	ug/L	U			
					699-41-35	A5160	7440-22-4	Silver	3.1	ug/L	U			
					699-42-37	A5164	7439-92-1	Lead	1.3	ug/L	U			
					699-42-37	A5164	7439-97-6	Mercury	0.1	ug/L	U			
					699-42-37	A5164	7440-22-4	Silver	3.1	ug/L	U			
					699-42-37	A5164	7439-92-1	Lead	1.3	ug/L	U			
					699-42-37	A5164	7439-97-6	Mercury	0.1	ug/L	U			
					699-42-37	A5164	7440-22-4	Silver	3.1	ug/L	U			
					699-48-77A	A8772	7439-92-1	Lead	1.3	ug/L	U			
					699-48-77A	A8772	7439-97-6	Mercury	0.1	ug/L	U			
					699-48-77A	A8772	7440-22-4	Silver	3.1	ug/L	U			
					699-48-77C	A8774	7439-92-1	Lead	1.3	ug/L	U			
					699-48-77C	A8774	7439-97-6	Mercury	0.1	ug/L	U			
					699-48-77C	A8774	7440-22-4	Silver	3.1	ug/L	U			
					699-48-77C	A8774	75-15-0	Carbon	0.06	ug/L	UN			
					699-48-77D	A8775	7439-92-1	Lead	1.3	ug/L	U			
					699-48-77D	A8775	7439-97-6	Mercury	0.1	ug/L	U			
					699-48-77D	A8775	7440-22-4	Silver	3.1	ug/L	U			
					699-48-77D	A8775	75-15-0	Carbon	0.06	ug/L	UN			
					699-52B-E12	A5428	75-15-0	Carbon	0.06	ug/L	U			
					699-52B-E13A	B2419	75-15-0	Carbon	0.06	ug/L	U			
					699-529-E10A	B2422	75-15-0	Carbon	0.06	ug/L	U			
					699-52-E11	A9207	75-15-0	Carbon	0.06	ug/L	U			
					699-52-E12	A5372	75-15-0	Carbon	0.06	ug/L	U			
					699-52-E13A	B2418	75-15-0	Carbon	0.06	ug/L	U			
					699-53D-E10A	A5375	75-15-0	Carbon	0.06	ug/L	U			
					699-53D-E10B	A5376	7440-22-4	Silver	3.1	ug/L	U			
					699-53D-E10B	A5376	75-15-0	Carbon	0.06	ug/L	U			
					699-53D-E11A	B2421	75-15-0	Carbon	0.06	ug/L	U			
					699-53I-E10A	A5379	75-15-0	Carbon	0.06	ug/L	U			
					699-53I-E10C	A5381	75-15-0	Carbon	0.06	ug/L	U			
					699-53I-E10D	A5382	75-15-0	Carbon	0.06	ug/L	U			
					699-53I-E11	A9220	75-15-0	Carbon	0.06	ug/L	U			
					699-53I-E10B	A5380	7440-22-4	Silver	3.1	ug/L	U			
					699-53I-E10B	A5380	75-15-0	Carbon	0.06	ug/L	U			
					699-53I-E10E	A9216	75-15-0	Carbon	0.06	ug/L	U			
					699-53I-E8A	A5384	75-15-0	Carbon	0.06	ug/L	U			
					699-53I-E8A	A5384	75-15-0	Carbon	0.06	ug/L	U			
					699-53Z-E8	A5387	75-15-0	Carbon	0.06	ug/L	U			
					699-53A-E10	A5388	75-15-0	Carbon	0.06	ug/L	U			
					699-17-5	A5073	7440-22-4	Silver	4.1	ug/L	U			
					699-17-5	A5073	75-15-0	Carbon	0.06	ug/L	U			
					699-46-21B	A5197	7440-22-4	Silver	4.1	ug/L	U			
					699-42-E9B	A8674	7440-22-4	Silver	3.4	ug/L	B			
					699-52A-19P	B2781	7440-22-4	Silver	3.1	ug/L	U			
					699-49-100C	A8804	75-15-0	Carbon	0.06	ug/L	U			
					699-52Y-E12A	B2420	75-15-0	Carbon	0.06	ug/L	U			
					699-52A-19Q	B2782	7440-22-4	Silver	3.1	ug/L	U			
					699-52A-19Q	B2782	7440-22-4	Silver	3.1	ug/L	U			
					699-41-23	A5159	7440-22-4	Silver	4.1	ug/L	U			
					299-W15-46	C3426	110-54-3	Hexane	1	ug/L	U			Laboratory
					299-W15-46	C3426	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
					299-W15-46	C3426	75-15-0	Carbon	1	ug/L	U			Laboratory
					299-W15-46	C3426	110-54-3	Hexane	1	ug/L	U			Laboratory
					299-W15-46	C3426	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
					299-W15-46	C3426	75-15-0	Carbon	28	ug/L		GZ		Suspected
					299-W15-46	C3426	110-54-3	Hexane	1	ug/L	U			Laboratory
					299-W15-46	C3426	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
					299-W15-46	C3426	75-15-0	Carbon	1.6	ug/L	J	GZ		Suspected
					299-W15-46	C3426	110-54-3	Hexane	1	ug/L	U			Laboratory
					299-W15-46	C3426	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
					299-W15-46	C3426	75-15-0	Carbon	1	ug/L	U			Laboratory
					299-W15-46	C3426	110-54-3	Hexane	1	ug/L	U			Laboratory
					299-W15-46	C3426	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
					299-W15-46	C3426	75-15-0	Carbon	1	ug/L	U			Laboratory
					299-W15-46	C3426	110-54-3	Hexane	1	ug/L	U			Laboratory
					299-W15-46	C3426	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
					299-W15-46	C3426	75-15-0	Carbon	5	ug/L				Laboratory
					299-W15-46	C3426	110-54-3	Hexane	1	ug/L	U			Laboratory
					299-W15-46	C3426	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
					299-W15-46	C3426	75-15-0	Carbon	1	ug/L	U			Laboratory
					299-W15-46	C3426	110-54-3	Hexane	1	ug/L	U			Laboratory
					299-W15-46	C3426	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
					299-W15-46	C3426	75-15-0	Carbon	1	ug/L	U			Laboratory
					299-W15-46	C3426	110-54-3	Hexane	1	ug/L	U			Laboratory

B19NF7	CENTPLAT	GW	WATER	Y	F03-019	15-Nov-04
B19NF7	CENTPLAT	GW	WATER	Y	F03-019	15-Nov-04
B19NF8	CENTPLAT	GW	WATER	Y	F03-019	23-Nov-04
B19NF8	CENTPLAT	GW	WATER	Y	F03-019	23-Nov-04
B19NF8	CENTPLAT	GW	WATER	Y	F03-019	23-Nov-04
B19NF9	CENTPLAT	GW	WATER	Y	F03-019	30-Nov-04
B19NF9	CENTPLAT	GW	WATER	Y	F03-019	30-Nov-04
B19NF9	CENTPLAT	GW	WATER	Y	F03-019	30-Nov-04
B19NH1	CENTPLAT	GW	WATER	N	F03-019	13-Jan-05
B19NH1	CENTPLAT	GW	WATER	N	F03-019	13-Jan-05
B19NH1	CENTPLAT	GW	WATER	N	F03-019	13-Jan-05
B19NM3	CENTPLAT	GW	WATER	N	F03-019	19-Oct-04
B19NM3	CENTPLAT	GW	WATER	N	F03-019	19-Oct-04
B19NM3	CENTPLAT	GW	WATER	N	F03-019	19-Oct-04
B19NM3	CENTPLAT	GW	WATER	N	F03-019	19-Oct-04
B19NM3	CENTPLAT	GW	WATER	N	F03-019	19-Oct-04
B19NM4	CENTPLAT	GW	WATER	Y	F03-019	10-Nov-04
B19NM4	CENTPLAT	GW	WATER	Y	F03-019	10-Nov-04
B19NM4	CENTPLAT	GW	WATER	Y	F03-019	10-Nov-04
B19NM4	CENTPLAT	GW	WATER	Y	F03-019	10-Nov-04
B19NM4	CENTPLAT	GW	WATER	Y	F03-019	10-Nov-04
B19NM4	CENTPLAT	GW	WATER	Y	F03-019	10-Nov-04
B19NM9	CENTPLAT	GW	WATER	Y	F03-019	26-Jan-05
B19NM9	CENTPLAT	GW	WATER	Y	F03-019	26-Jan-05
B19NM9	CENTPLAT	GW	WATER	Y	F03-019	26-Jan-05
B19NM9	CENTPLAT	GW	WATER	Y	F03-019	26-Jan-05
B19NM9	CENTPLAT	GW	WATER	Y	F03-019	26-Jan-05
B19TR0	PNLGW	GW	WATER	Y	I04-052	09-Aug-04
B19TR1	PNLGW	GW	WATER	N	I04-052	09-Aug-04
B19TR4	PNLGW	GW	WATER	N	I04-052	10-Aug-04
B19TR7	PNLGW	GW	WATER	N	I04-052	09-Aug-04
B19TT0	PNLGW	GW	WATER	N	I04-052	09-Aug-04
B19TT4	PNLGW	GW	WATER	N	I04-052	10-Aug-04
B19TT5	PNLGW	GW	WATER	N	I04-052	10-Aug-04
B19TT7	PNLGW	GW	WATER	N	I04-052	10-Aug-04
B19TT8	PNLGW	GW	WATER	Y	I04-052	11-Aug-04
B19TT9	PNLGW	GW	WATER	N	I04-052	11-Aug-04
B19TV3	PNLGW	GW	WATER	Y	I04-052	10-Aug-04
B19TV4	PNLGW	GW	WATER	N	I04-052	10-Aug-04
B19TV7	PNLGW	GW	WATER	N	I04-052	12-Aug-04
B19TV8	PNLGW	GW	WATER	Y	I04-052	03-Sep-04
B19TV9	PNLGW	GW	WATER	N	I04-052	03-Sep-04
B19TW5	PNLGW	GW	WATER	N	I04-052	17-Aug-04
B19TW9	PNLGW	GW	WATER	N	I04-052	02-Sep-04
B19TW9	PNLGW	GW	WATER	N	I04-052	02-Sep-04
B19TX1	PNLGW	GW	WATER	Y	I04-052	10-Aug-04
B19TX2	PNLGW	GW	WATER	N	I04-052	10-Aug-04
B19TX5	PNLGW	GW	WATER	N	I04-052	11-Aug-04
B19TX7	PNLGW	GW	WATER	N	I04-052	10-Aug-04
B19TY0	PNLGW	GW	WATER	N	I04-052	10-Aug-04
B19TY5	PNLGW	GW	WATER	N	I04-052	11-Aug-04
B19V02	PNLGW	GW	WATER	Y	I04-052	11-Aug-04
B19V02	PNLGW	GW	WATER	Y	I04-052	11-Aug-04
B19V02	PNLGW	GW	WATER	Y	I04-052	11-Aug-04
B19V03	PNLGW	GW	WATER	N	I04-052	11-Aug-04
B19V06	PNLGW	GW	WATER	Y	I04-052	11-Aug-04
B19V06	PNLGW	GW	WATER	Y	I04-052	11-Aug-04
B19V06	PNLGW	GW	WATER	Y	I04-052	11-Aug-04
B19V07	PNLGW	GW	WATER	N	I04-052	11-Aug-04
B19V09	PNLGW	GW	WATER	N	I04-052	11-Aug-04
B19V09	PNLGW	GW	WATER	N	I04-052	11-Aug-04
B19V12	PNLGW	GW	WATER	N	I04-052	11-Aug-04
B19V12	PNLGW	GW	WATER	N	I04-052	11-Aug-04
B19V25	PNLGW	GW	WATER	N	X04-046	23-Jul-04
B19VF0	PNLGW	GW	WATER	Y	I04-053	04-Aug-04
B19VF0	PNLGW	GW	WATER	Y	I04-053	04-Aug-04
B19VF0	PNLGW	GW	WATER	Y	I04-053	04-Aug-04
B19VF1	PNLGW	GW	WATER	N	I04-053	04-Aug-04
B19VF1	PNLGW	GW	WATER	N	I04-053	04-Aug-04
B19VF2	PNLGW	GW	WATER	Y	I04-053	24-Sep-04
B19VF3	PNLGW	GW	WATER	N	I04-053	24-Sep-04
B19VF5	PNLGW	GW	WATER	Y	I04-053	03-Aug-04
B19VF6	PNLGW	GW	WATER	N	I04-053	03-Aug-04
B19VF8	PNLGW	GW	WATER	Y	I04-053	04-Aug-04
B19VF9	PNLGW	GW	WATER	N	I04-053	04-Aug-04
B19VH2	PNLGW	GW	WATER	N	I04-053	16-Aug-04
B19VH3	PNLGW	GW	WATER	Y	I04-053	05-Aug-04
B19VH4	PNLGW	GW	WATER	N	I04-053	05-Aug-04
B19VH9	PNLGW	GW	WATER	N	I04-053	06-Aug-04
B19VJ1	PNLGW	GW	WATER	N	I04-053	06-Aug-04
B19VJ2	PNLGW	GW	WATER	Y	I04-053	06-Aug-04
B19VJ3	PNLGW	GW	WATER	N	I04-053	06-Aug-04
B19VJ8	PNLGW	GW	WATER	N	I04-053	05-Aug-04
B19VK2	PNLGW	GW	WATER	Y	I04-053	05-Aug-04
B19VK2	PNLGW	GW	WATER	Y	I04-053	04-Aug-04
B19VK2	PNLGW	GW	WATER	Y	I04-053	04-Aug-04
B19VK3	PNLGW	GW	WATER	N	I04-053	04-Aug-04
B19VK6	PNLGW	GW	WATER	Y	I04-053	04-Aug-04
B19VK6	PNLGW	GW	WATER	Y	I04-053	04-Aug-04
B19VK6	PNLGW	GW	WATER	Y	I04-053	04-Aug-04
B19VK7	PNLGW	GW	WATER	N	I04-053	04-Aug-04
B19VK8	PNLGW	GW	WATER	N	I04-053	04-Aug-04
B19VL0	PNLGW	GW	WATER	N	I04-053	04-Aug-04
B19VL2	PNLGW	GW	WATER	N	I04-053	09-Aug-04
B19VL3	PNLGW	GW	WATER	Y	I04-053	05-Aug-04
B19VL4	PNLGW	GW	WATER	N	I04-053	05-Aug-04
B19VL7	PNLGW	GW	WATER	N	I04-053	09-Aug-04
B19VM0	PNLGW	GW	WATER	Y	I04-053	09-Aug-04
B19VM0	PNLGW	GW	WATER	Y	I04-053	09-Aug-04
B19VM0	PNLGW	GW	WATER	Y	I04-053	09-Aug-04
B19VM1	PNLGW	GW	WATER	N	I04-053	09-Aug-04
B19VM2	PNLGW	GW	WATER	N	I04-053	09-Aug-04
B19VM3	PNLGW	GW	WATER	Y	I04-053	06-Aug-04
B19VM4	PNLGW	GW	WATER	N	I04-053	06-Aug-04
B19VM5	PNLGW	GW	WATER	N	I04-053	05-Aug-04
B19VM6	PNLGW	GW	WATER	Y	I04-053	05-Aug-04
B19VM7	PNLGW	GW	WATER	N	I04-053	05-Aug-04
B19VM9	PNLGW	GW	WATER	Y	I04-053	25-Aug-04
B19VN0	PNLGW	GW	WATER	N	I04-053	25-Aug-04
B19VN2	PNLGW	GW	WATER	Y	I04-053	05-Aug-04
B19VN3	PNLGW	GW	WATER	N	I04-053	05-Aug-04
B19VN5	PNLGW	GW	WATER	Y	I04-053	05-Aug-04
B19VN6	PNLGW	GW	WATER	N	I04-053	05-Aug-04
B19VN9	PNLGW	GW	WATER	N	I04-053	09-Aug-04
B19VP1	PNLGW	GW	WATER	N	I04-053	09-Aug-04
B19VP4	PNLGW	GW	WATER	N	I04-053	09-Aug-04
B19VP6	PNLGW	GW	WATER	N	I04-053	06-Aug-04
B19VP8	PNLGW	GW	WATER	Y	I04-053	06-Aug-04
B19VP9	PNLGW	GW	WATER	N	I04-053	06-Aug-04
B19VR2	PNLGW	GW	WATER	Y	I04-053	17-Sep-04
B19VR3	PNLGW	GW	WATER	N	I04-053	17-Sep-04
B19VR5	PNLGW	GW	WATER	N	I04-053	04-Aug-04
B19VR6	PNLGW	GW	WATER	Y	I04-053	16-Sep-04
B19VR7	PNLGW	GW	WATER	N	I04-053	16-Sep-04
B19VT0	PNLGW	GW	WATER	Y	I04-053	16-Sep-04
B19VT1	PNLGW	GW	WATER	N	I04-053	16-Sep-04
B19WN4	PNLGW	GW	WATER	Y	S04-008	02-Sep-04
B19WN6	PNLGW	GW	WATER	Y	S04-008	11-Aug-04
B19WN7	PNLGW	GW	WATER	Y	S04-008	10-Aug-04
B19WN8	PNLGW	GW	WATER	Y	S04-008	11-Aug-04
B19WP2	PNLGW	GW	WATER	Y	S04-008	11-Aug-04
B19WP4	PNLGW	GW	WATER	Y	S04-008	12-Aug-04
B19WP5	PNLGW	GW	WATER	N	S04-008	12-Aug-04
B19WP5	PNLGW	GW	WATER	N	S04-008	12-Aug-04
B19WV1	PNLGW	GW	WATER	N	W04-008	30-Aug-04
B19WV3	PNLGW	GW	WATER	N	W04-008	30-Aug-04
B19WV6	PNLGW	GW	WATER	N	W04-008	30-Aug-04
B19WV7	PNLGW	GW	WATER	N	W04-008	30-Aug-04
B19WV9	PNLGW	GW	WATER	N	W04-008	30-Aug-04
B19WW3	PNLGW	GW	WATER	N	W04-008	30-Aug-04
B19WW3	PNLGW	GW	WATER	N	W04-008	30-Aug-04
B19WW5	PNLGW	GW	WATER	N	W04-008	30-Aug-04

							299-W15-46	C3426	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
							299-W15-46	C3426	75-15-0	Carbon	1	ug/L	U				Laboratory
							299-W15-46	C3426	110-54-3	Hexane	1	ug/L	U				Laboratory
							299-W15-46	C3426	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
							299-W15-46	C3426	75-15-0	Carbon	1	ug/L	U				Laboratory
							299-W15-46	C3426	110-54-3	Hexane	1	ug/L	U				Laboratory
							299-W15-46	C3426	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
							299-W15-46	C3426	75-15-0	Carbon	1	ug/L	U				Laboratory
							299-W15-46	C3426	110-54-3	Hexane	1	ug/L	U				Laboratory
							299-W15-46	C3426	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
							299-W15-46	C3426	75-15-0	Carbon	11	ug/L					Laboratory
							299-W15-46	C3426	110-54-3	Hexane	1	ug/L	U				Laboratory
							299-W15-46	C3426	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
							299-W15-46	C3426	7439-92-1	Lead	21	ug/L	U				Laboratory
							299-W15-46	C3426	7439-97-6	Mercury	0.1	ug/L	U				Laboratory
							299-W15-46	C3426	7440-22-4	Silver	1.8	ug/L	U				Laboratory
							299-W15-46	C3426	75-15-0	Carbon	1	ug/L	U				Laboratory
							299-W15-46	C3426	110-54-3	Hexane	1	ug/L	U				Laboratory
							299-W15-46	C3426	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
							299-W15-46	C3426	7439-92-1	Lead	25.8	ug/L					Laboratory
							299-W15-46	C3426	7439-97-6	Mercury	0.1	ug/L	U				Laboratory
							299-W15-46	C3426	7440-22-4	Silver	1.8	ug/L	UE				Laboratory
							299-W15-46	C3426	75-15-0	Carbon	1	ug/L	U				Laboratory
							299-W15-46	C3426	110-54-3	Hexane	1	ug/L	U				Laboratory
							299-W15-46	C3426	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
							299-W15-46	C3426	7439-92-1	Lead	21	ug/L	U				Laboratory
							299-W15-46	C3426	7439-97-6	Mercury	0.1	ug/L	U				Laboratory
							299-W15-46	C3426	7440-22-4	Silver	1.8	ug/L	U				Laboratory
							299-W15-46	C3426	75-15-0	Carbon	1	ug/L	U				Laboratory
							299-W15-37	B2753	7440-22-4	Silver	4.1	ug/L	U				
							299-W15-37	B2753	75-15-0	Carbon	0.06	ug/L	U				
							299-W18-15	A4932	75-15-0	Carbon	0.06	ug/L	U				
							299-W18-30	A4942	75-15-0	Carbon	0.06	ug/L	U				
							299-W18-33	A5450	75-15-0	Carbon	0.06	ug/L	U				
							299-W19-34A	A9517	75-15-0	Carbon	0.06	ug/L	U				
							299-W19-34A	A9517	75-15-0	Carbon	0.06	ug/L	U				
							299-W19-34B	A9513	75-15-0	Carbon	0.06	ug/L	U				
							299-W19-35	A9515	7440-22-4	Silver	4.1	ug/L	U				
							299-W19-35	A9515	75-15-0	Carbon	0.06	ug/L	U				
							299-W19-37	B2465	7440-22-4	Silver	4.1	ug/L	U				
							299-W19-37	B2465	75-15-0	Carbon	0.06	ug/L	U				
							299-W19-40	B2464	75-15-0	Carbon	0.06	ug/L	U				
							299-W19-46	C3958	7440-22-4	Silver	4.1	ug/L	U				
							299-W19-46	C3958	75-15-0	Carbon	0.06	ug/L	U				
							299-W19-9	A7737	75-15-0	Carbon	0.06	ug/L	U		J		
							299-W22-20	A7843	591-78-6	2-Hexanone	0.11	ug/L	UN				
							299-W22-20	A7843	75-15-0	Carbon	0.06	ug/L	UN				
							299-W22-26	A4968	7440-22-4	Silver	4.1	ug/L	U				
							299-W22-26	A4968	75-15-0	Carbon	0.06	ug/L	U				
							299-W23-10	A7884	75-15-0	Carbon	0.06	ug/L	U				
							299-W23-4	A4987	75-15-0	Carbon	0.06	ug/L	U				
							299-W23-9	A7883	75-15-0	Carbon	0.06	ug/L	U				
							699-35-78A	A5141	75-15-0	Carbon	0.06	ug/L	U				
							699-38-70	A5149	7439-92-1	Lead	1.3	ug/L	U				
							699-38-70	A5149	7439-97-6	Mercury	0.1	ug/L	U				
							699-38-70	A5149	7440-22-4	Silver	4.1	ug/L	U				
							699-38-70	A5149	75-15-0	Carbon	0.06	ug/L	U				
							699-38-70	A5149	7439-92-1	Lead	1.3	ug/L	U				
							699-38-70	A5149	7439-97-6	Mercury	0.1	ug/L	U				
							699-38-70	A5149	7440-22-4	Silver	4.1	ug/L	U				
							699-38-70	A5149	75-15-0	Carbon	0.06	ug/L	U		J		
							699-38-70B	C4236	591-78-6	2-Hexanone	0.11	ug/L	U		J		
							699-38-70B	C4236	75-15-0	Carbon	0.06	ug/L	U		J		
							699-38-70C	C4256	591-78-6	2-Hexanone	0.11	ug/L	U	H	J		
							699-38-70C	C4256	75-15-0	Carbon	0.06	ug/L	U	H	J		
							299-W19-36	B2461	75-15-0	Carbon	0.43	ug/L	U				
							299-W10-23	B8545	7439-92-1	Lead	1.3	ug/L	U				
							299-W10-23	B8545	7439-97-6	Mercury	0.1	ug/L	U				
							299-W10-23	B8545	7440-22-4	Silver	1.8	ug/L	U				
							299-W10-23	B8545	591-78-6	2-Hexanone	0.11	ug/L	U				
							299-W10-23	B8545	75-15-0	Carbon	0.06	ug/L	U				
							299-W10-4	A7137	7440-22-4	Silver	4.1	ug/L	U				
							299-W10-4	A7137	75-15-0	Carbon	0.06	ug/L	U				
							299-W10-5	A4898	7440-22-4	Silver	4.1	ug/L	U				
							299-W10-5	A4898	75-15-0	Carbon	0.98	ug/L	J				
							299-W11-13	A5465	7440-22-4	Silver	4.1	ug/L	U				
							299-W11-13	A5465	75-15-0	Carbon	0.06	ug/L	U				
							299-W11-14	A4903	75-15-0	Carbon	0.06	ug/L	U	H			
							299-W11-18	A7284	7440-22-4	Silver	4.1	ug/L	U				
							299-W11-18	A7284	75-15-0	Carbon	0.06	ug/L	U				
							299-W11-37	A9889	75-15-0	Carbon	0.06	ug/L	U				
							299-W11-6	A4909	75-15-0	Carbon	0.06	ug/L	U				
							299-W11-7	A4910	7440-22-4	Silver	4.1	ug/L	U				
							299-W11-7	A4910	75-15-0	Carbon	0.06	ug/L	U				
							299-W13-1	C4238	591-78-6	2-Hexanone	0.11	ug/L	U				
							299-W13-1	C4238	75-15-0	Carbon	0.06	ug/L	U				
							299-W14-14	B8547	7439-92-1	Lead	1.3	ug/L	U				
							299-W14-14	B8547	7439-97-6	Mercury	0.1	ug/L	U				
							299-W14-14	B8547	7440-22-4	Silver	1.8	ug/L	U				
							299-W14-14	B8547	75-15-0	Carbon	0.06	ug/L	U				
							299-W14-14	B8547	7439-92-1	Lead	1.3	ug/L	U				
							299-W14-14	B8547	7439-97-6	Mercury	0.1	ug/L	U				
							299-W14-14	B8547	7440-22-4	Silver	1.9	ug/L	B				
							299-W14-14	B8547	75-15-0	Carbon	0.06	ug/L	U				
							299-W15-1	A7348	75-15-0	Carbon	0.06	ug/L	U				
							299-W15-11	A5474	75-15-0	Carbon	0.06	ug/L	U				
							299-W15-2	A5466	75-15-0	Carbon	0.06	ug/L	U				
							299-W15-30	B2410	7440-22-4	Silver	4.1	ug/L	U				
							299-W15-30	B2410	75-15-0	Carbon	0.06	ug/L	U				
							299-W15-34	B2748	75-15-0	Carbon	0.06	ug/L	U				
							299-W15-35	B2749	7439-92-1	Lead	1.3	ug/L	U				
							299-W15-35	B2749	7439-97-6	Mercury	0.1	ug/L	U				
							299-W15-35	B2749	7440-22-4	Silver	3.1	ug/L	B				
							299-W15-35	B2749	75-15-0	Carbon	0.06	ug/L	U				
							299-W15-36	B2752	75-15-0	Carbon	0.06	ug/L	U				
							299-W15-38	B2754	7440-22-4	Silver	4.1	ug/L	U				
							299-W15-38	B2754	75-15-0	Carbon	0.06	ug/L	U				
							299-W15-39	B2755	75-15-0	Carbon	0.06	ug/L	U				
							299-W15-40	B8550	7440-22-4	Silver	4.1	ug/L	U				
							299-W15-40	B8550	75-15-0	Carbon	0.06	ug/L	U				
							299-W15-42	C3803	7440-22-4	Silver	4.1	ug/L	U				
							299-W15-42	C3803	75-15-0	Carbon	0.06	ug/L	U		J		
							299-W15-43	C3955	7440-22-4	Silver	4.1	ug/L	U				
							299-W15-43	C3955	75-15-0	Carbon	0.06	ug/L	U				
							299-W15-44	C3956	7440-22-4	Silver	85	ug/L		Y			"Y" Review
							299-W15-44	C3956	75-15-0	Carbon	0.06	ug/L	U				
							299-W15-45	C4119	75-15-0	Carbon	0.06	ug/L	U				
							299-W15-47	C4184	75-15-0	Carbon	0.06	ug/L	U				
							299-W15-7	A5476	75-15-0	Carbon	0.06	ug/L	U				
							299-W17-1	C4237	75-15-0	Carbon	0.06	ug/L	U				
							299-W18-1	A5481	7440-22-4	Silver	4.1	ug/L	U				
							299-W18-1	A5481	75-15-0	Carbon	0.06	ug/L	U				
							299-W6-10	A5435	7440-22-4	Silver	4.1	ug/L	U				
							299-W6-10	A5435	75-15-0	Carbon	0.06	ug/L	U				
							299-W11-10	A4901	75-15-0	Carbon	0.06	ug/L	U				
							299-W10-1	A7136	7440-22-4	Silver	4.1	ug/L	U				
							299-W10-1	A7136	75-15-0	Carbon	0.06	ug/L	U				
							299-W10-1	A7136	7440-22-4	Silver	4.1	ug/L	U				
							299-W10-1	A7136	75-15-0	Carbon	0.06	ug/L	U				
							299-W22-20	A7843	7440-22-4	Silver	4.1	ug/L	U				
							299-W23-10	A7884	7440-22-4	Silver	4.1	ug/L	U				
							299-W23-9	A7883	7440-22-4	Silver	4.1	ug/L	U				
							699-38-70B	C4236	7440-22-4	Silver	4.1	ug/L	U				
							699-38-70C	C4256	7440-22-4	Silver	4.1	ug/L	U				
							699-40-65	C4235	7440-22-4	Silver	4.1	ug/L	U				
							699-40-65	C4235	591-78-6	2-Hexanone	0.11	ug/L	U				
							699-40-65	C4235	75-15-0	Carbon	0.06	ug/L	U				
							399-1-10B	A8064	75-15-0	Carbon	0.06	ug/L	U				
							399-1-16A	A5025	75-15-0	Carbon	0.06	ug/L	U				
							399-1-16B	A5026	75-15-0	Carbon	0.06	ug/L	U				
							399-1-16B	A5026	75-15-0	Carbon	0.06	ug/L	U				
							399-1-17A	A5028	75-15-0	Carbon	0.06	ug/L	U				
							399-1-17B	A5029	75-15-0	Carbon	0.06	ug/L	U				
							399-1-18A	A5031	75-15-0	Carbon	0.06	ug/L	U				
							399-1-18B	A5032	75-15-0	Carbon	0.06	ug/L	U				

B19WX0	PNLGW	GW	WATER	N	W04-008	31-Aug-04
B19WX5	PNLGW	GW	WATER	N	W04-008	31-Aug-04
B19WY0	PNLGW	GW	WATER	N	W04-008	31-Aug-04
B19WY5	PNLGW	GW	WATER	N	W04-008	01-Sep-04
B19X00	PNLGW	GW	WATER	N	W04-008	31-Aug-04
B19X05	PNLGW	GW	WATER	N	W04-008	26-Aug-04
B19X10	PNLGW	GW	WATER	N	W04-008	28-Sep-04
B19X11	PNLGW	GW	WATER	N	W04-008	26-Aug-04
B19X12	PNLGW	GW	WATER	N	W04-008	26-Aug-04
B19X13	PNLGW	GW	WATER	Y	W04-008	02-Aug-04
B19X16	PNLGW	GW	WATER	Y	W04-008	02-Aug-04
B19X19	PNLGW	GW	WATER	Y	W04-008	02-Aug-04
B19X22	PNLGW	GW	WATER	Y	W04-008	02-Aug-04
B19X25	PNLGW	GW	WATER	Y	W04-008	02-Aug-04
B19X28	PNLGW	GW	WATER	Y	W04-008	02-Aug-04
B19X34	PNLGW	GW	WATER	Y	W04-008	02-Aug-04
B19X37	PNLGW	GW	WATER	Y	W04-008	02-Aug-04
B19X40	PNLGW	GW	WATER	Y	W04-008	02-Aug-04
B19X43	PNLGW	GW	WATER	Y	W04-008	02-Aug-04
B19X46	PNLGW	GW	WATER	Y	W04-008	03-Aug-04
B19X49	PNLGW	GW	WATER	Y	W04-008	03-Aug-04
B19X52	PNLGW	GW	WATER	Y	W04-008	03-Aug-04
B19X55	PNLGW	GW	WATER	Y	W04-008	03-Sep-04
B19X58	PNLGW	GW	WATER	Y	W04-008	03-Aug-04
B19X61	PNLGW	GW	WATER	Y	W04-008	03-Aug-04
B19X64	PNLGW	GW	WATER	Y	W04-008	03-Aug-04
B19X67	PNLGW	GW	WATER	Y	W04-008	03-Aug-04
B19X81	PNLGW	GW	WATER	Y	W04-008	12-Aug-04
B19X84	PNLGW	GW	WATER	Y	W04-008	17-Aug-04
B19X89	PNLGW	GW	WATER	Y	W04-008	12-Aug-04
B19X92	PNLGW	GW	WATER	Y	W04-008	12-Aug-04
B19X95	PNLGW	GW	WATER	Y	W04-008	16-Aug-04
B19X99	PNLGW	GW	WATER	Y	W04-008	16-Aug-04
B19XB1	PNLGW	GW	WATER	Y	W04-008	16-Aug-04
B19XB4	PNLGW	GW	WATER	Y	W04-008	16-Aug-04
B19XB7	PNLGW	GW	WATER	Y	W04-008	16-Aug-04
B19XC0	PNLGW	GW	WATER	Y	W04-008	16-Aug-04
B19XC3	PNLGW	GW	WATER	Y	W04-008	16-Aug-04
B19XC6	PNLGW	GW	WATER	Y	W04-008	18-Aug-04
B19XD3	PNLGW	GW	WATER	Y	W04-008	18-Aug-04
B19XD9	PNLGW	GW	WATER	Y	W04-008	19-Aug-04
B19XF2	PNLGW	GW	WATER	Y	W04-008	19-Aug-04
B19XF5	PNLGW	GW	WATER	Y	W04-008	20-Aug-04
B19XF8	PNLGW	GW	WATER	Y	W04-008	18-Aug-04
B19XH3	PNLGW	GW	WATER	Y	W04-008	19-Aug-04
B19XH8	PNLGW	GW	WATER	Y	W04-008	19-Aug-04
B19XJ1	PNLGW	GW	WATER	Y	W04-008	20-Aug-04
B19XJ5	PNLGW	GW	WATER	Y	W04-008	20-Aug-04
B19XJ7	PNLGW	GW	WATER	Y	W04-008	09-Aug-04
B19XK0	PNLGW	GW	WATER	Y	W04-008	19-Aug-04
B19XK4	PNLGW	GW	WATER	N	W04-008	30-Aug-04
B19XK5	PNLGW	GW	WATER	Y	W04-008	25-Aug-04
B19XL1	PNLGW	GW	WATER	Y	W04-008	19-Aug-04
B19XL4	PNLGW	GW	WATER	Y	W04-008	20-Aug-04
B19XL7	PNLGW	GW	WATER	Y	W04-008	20-Aug-04
B19XM0	PNLGW	GW	WATER	Y	W04-008	20-Aug-04
B19XM3	PNLGW	GW	WATER	Y	W04-008	20-Aug-04
B19XM6	PNLGW	GW	WATER	Y	W04-008	26-Aug-04
B19XM7	PNLGW	GW	WATER	N	W04-008	26-Aug-04
B19XM9	PNLGW	GW	WATER	Y	W04-008	26-Aug-04
B19XN0	PNLGW	GW	WATER	N	W04-008	26-Aug-04
B19XN3	PNLGW	GW	WATER	Y	W04-008	26-Aug-04
B19XN4	PNLGW	GW	WATER	N	W04-008	26-Aug-04
B19XN5	PNLGW	GW	WATER	Y	W04-008	26-Aug-04
B19XN6	PNLGW	GW	WATER	N	W04-008	26-Aug-04
B19XN8	PNLGW	GW	WATER	Y	W04-008	08-Sep-04
B19XN9	PNLGW	GW	WATER	N	W04-008	08-Sep-04
B19XP1	PNLGW	GW	WATER	Y	W04-008	28-Sep-04
B19XP2	PNLGW	GW	WATER	N	W04-008	28-Sep-04
B19XP4	PNLGW	GW	WATER	Y	W04-008	26-Aug-04
B19XP5	PNLGW	GW	WATER	N	W04-008	26-Aug-04
B19XP7	PNLGW	GW	WATER	Y	W04-008	26-Aug-04
B19XP8	PNLGW	GW	WATER	N	W04-008	26-Aug-04
B19XR0	PNLGW	GW	WATER	Y	W04-008	26-Aug-04
B19XR1	PNLGW	GW	WATER	N	W04-008	26-Aug-04
B19XR7	PNLGW	GW	WATER	Y	W04-008	26-Aug-04
B19XR8	PNLGW	GW	WATER	N	W04-008	26-Aug-04
B19XW0	PNLGW	GW	WATER	Y	X04-047	21-Jul-04
B19XW1	PNLGW	GW	WATER	N	X04-047	21-Jul-04
B19YD3	PNLGW	GW	WATER	Y	W04-008	19-Aug-04
B19YF0	PNLGW	GW	WATER	Y	X04-049	07-Sep-04
B1B0R9	PNLGW	GW	WATER	Y	X04-050	23-Sep-04
B1B0T2	PNLGW	GW	WATER	Y	X04-050	23-Sep-04
B1B0T5	PNLGW	GW	WATER	Y	X04-050	23-Sep-04
B1B0W0	PNLGW	GW	WATER	N	X04-053	15-Sep-04
B1B0W2	PNLGW	GW	WATER	N	X04-053	15-Sep-04
B1B0W4	PNLGW	GW	WATER	N	X04-053	15-Sep-04
B1B108	PNLGW	GW	WATER	Y	I04-057	20-Sep-04
B1B112	PNLGW	GW	WATER	Y	I04-057	20-Sep-04
B1B114	PNLGW	GW	WATER	Y	I04-057	20-Sep-04
B1B119	PNLGW	GW	WATER	Y	I04-057	22-Sep-04
B1B122	PNLGW	GW	WATER	Y	I04-057	22-Sep-04
B1B124	PNLGW	GW	WATER	Y	I04-057	29-Sep-04
B1B130	PNLGW	GW	WATER	Y	I04-057	23-Sep-04
B1B132	PNLGW	GW	WATER	Y	I04-057	23-Sep-04
B1B135	PNLGW	GW	WATER	Y	I04-057	21-Sep-04
B1B138	PNLGW	GW	WATER	Y	I04-057	22-Sep-04
B1B152	PNLGW	GW	WATER	Y	I04-057	22-Sep-04
B1B155	PNLGW	GW	WATER	Y	I04-057	20-Sep-04
B1B158	PNLGW	GW	WATER	Y	I04-057	21-Sep-04
B1B161	PNLGW	GW	WATER	Y	I04-057	21-Sep-04
B1B164	PNLGW	GW	WATER	Y	I04-057	20-Sep-04
B1B167	PNLGW	GW	WATER	Y	I04-057	20-Sep-04
B1B170	PNLGW	GW	WATER	Y	I04-057	22-Sep-04
B1B172	PNLGW	GW	WATER	Y	I04-057	22-Sep-04
B1B175	PNLGW	GW	WATER	Y	I04-057	27-Sep-04
B1B181	PNLGW	GW	WATER	Y	I04-057	20-Sep-04
B1B185	PNLGW	GW	WATER	Y	I04-057	20-Sep-04
B1B187	PNLGW	GW	WATER	Y	I04-057	22-Sep-04
B1B1C4	PNLGW	GW	WATER	Y	I04-058	14-Sep-04
B1B1C5	PNLGW	GW	WATER	N	I04-058	14-Sep-04
B1B1C7	PNLGW	GW	WATER	Y	I04-058	13-Sep-04
B1B1C8	PNLGW	GW	WATER	N	I04-058	13-Sep-04
B1B1D1	PNLGW	GW	WATER	N	I04-058	16-Sep-04
B1B1D2	PNLGW	GW	WATER	Y	I04-058	13-Sep-04
B1B1D3	PNLGW	GW	WATER	N	I04-058	13-Sep-04
B1B1D6	PNLGW	GW	WATER	N	I04-058	15-Sep-04
B1B1D8	PNLGW	GW	WATER	Y	I04-058	16-Sep-04
B1B1D9	PNLGW	GW	WATER	N	I04-058	16-Sep-04
B1B1F1	PNLGW	GW	WATER	Y	I04-058	15-Sep-04
B1B1F2	PNLGW	GW	WATER	N	I04-058	15-Sep-04
B1B1F5	PNLGW	GW	WATER	Y	I04-058	15-Sep-04
B1B1F6	PNLGW	GW	WATER	N	I04-058	15-Sep-04
B1B1F7	PNLGW	GW	WATER	Y	I04-059	13-Sep-04
B1B1F8	PNLGW	GW	WATER	N	I04-059	13-Sep-04
B1B1H1	PNLGW	GW	WATER	Y	I04-059	13-Sep-04
B1B1H2	PNLGW	GW	WATER	N	I04-059	13-Sep-04
B1B1H4	PNLGW	GW	WATER	N	I04-059	13-Sep-04
B1B1H7	PNLGW	GW	WATER	Y	I04-059	15-Oct-04
B1B1H7	PNLGW	GW	WATER	Y	I04-059	15-Oct-04
B1B1H7	PNLGW	GW	WATER	Y	I04-059	15-Oct-04
B1B1H8	PNLGW	GW	WATER	N	I04-059	15-Oct-04
B1B275	PNLGW	GW	WATER	N	W04-009	14-Sep-04
B1B277	PNLGW	GW	WATER	N	W04-009	14-Sep-04
B1B279	PNLGW	GW	WATER	N	W04-009	14-Sep-04
B1B281	PNLGW	GW	WATER	N	W04-009	14-Sep-04
B1B283	PNLGW	GW	WATER	N	W04-009	14-Sep-04
B1B285	PNLGW	GW	WATER	N	W04-009	14-Sep-04
B1B287	PNLGW	GW	WATER	N	W04-009	14-Sep-04
B1B289	PNLGW	GW	WATER	N	W04-009	14-Sep-04
B1B292	PNLGW	GW	WATER	N	W04-009	14-Sep-04
B1B293	PNLGW	GW	WATER	N	W04-009	14-Sep-04
B1B295	PNLGW	GW	WATER	N	W04-009	14-Sep-04
B1B296	PNLGW	GW	WATER	Y	W04-009	09-Sep-04
B1BZ96	PNLGW	GW	WATER	Y	W04-009	09-Sep-04

699-25-33A	A5094	75-15-0	Carbon	0.06	ug/L	U						
699-25-34A	A5095	75-15-0	Carbon	0.06	ug/L	U						
699-25-34B	A5096	75-15-0	Carbon	0.06	ug/L	U						
699-25-34D	A5419	75-15-0	Carbon	0.06	ug/L	U	H					
699-26-33	A5101	75-15-0	Carbon	0.06	ug/L	U						
699-26-34A	A5102	75-15-0	Carbon	0.06	ug/L	U						
699-26-34B	A5420	75-15-0	Carbon	0.06	ug/L	U						
699-26-35C	A5104	75-15-0	Carbon	0.06	ug/L	U						
699-26-35C	A5104	75-15-0	Carbon	0.06	ug/L	U						
299-E28-8	A6788	7440-22-4	Silver	4.7	ug/L	B						
299-E33-16	A6855	7440-22-4	Silver	4.1	ug/L	U						
299-E33-18	A4844	7440-22-4	Silver	4.1	ug/L	U						
299-E33-26	A4850	7440-22-4	Silver	4.1	ug/L	U						
299-E33-31	A4856	7440-22-4	Silver	4.1	ug/L	U						
299-E33-32	A4857	7440-22-4	Silver	4.1	ug/L	U						
299-E33-334	B8810	7440-22-4	Silver	4.1	ug/L	U						
299-E33-335	B8811	7440-22-4	Silver	4.1	ug/L	U						
299-E33-337	C3390	7440-22-4	Silver	4.1	ug/L	U						
299-E33-338	C3391	7440-22-4	Silver	4.1	ug/L	U						
299-E33-339	C3392	7440-22-4	Silver	4.1	ug/L	U						
299-E33-38	A4863	7440-22-4	Silver	4.1	ug/L	U						
299-E33-39	A4864	7440-22-4	Silver	4.1	ug/L	U						
299-E33-41	A4867	7440-22-4	Silver	4.1	ug/L	U						
299-E33-42	A4868	7440-22-4	Silver	4.1	ug/L	U						
299-E33-43	A4869	7440-22-4	Silver	4.1	ug/L	U						
299-E33-44	B8554	7440-22-4	Silver	4.1	ug/L	U						
299-E33-7	A4871	7440-22-4	Silver	4.1	ug/L	U						
299-W10-24	B8546	7440-22-4	Silver	4.1	ug/L	U						
299-W10-28	C3400	7440-22-4	Silver	4.1	ug/L	U						
299-W10-8	A4899	7440-22-4	Silver	4.1	ug/L	U						
299-W11-12	A4902	7440-22-4	Silver	4.1	ug/L	U						
299-W11-39	C3117	7440-22-4	Silver	4.1	ug/L	U						
299-W11-39	C3117	7440-22-4	Silver	4.1	ug/L	U						
299-W11-40	C3118	7440-22-4	Silver	4.1	ug/L	U						
299-W11-41	C3119	7440-22-4	Silver	4.1	ug/L	U						
299-W11-42	C3242	7440-22-4	Silver	4.1	ug/L	U						
299-W10-26	B8548	7440-22-4	Silver	4.1	ug/L	U						
299-W10-27	C3125	7440-22-4	Silver	4.1	ug/L	U						
299-W14-13	B8549	7440-22-4	Silver	4.1	ug/L	U						
299-W14-15	C3114	7440-22-4	Silver	4.1	ug/L	U						
299-W14-17	C3121	7440-22-4	Silver	4.1	ug/L	U						
299-W14-18	C3396	7440-22-4	Silver	4.1	ug/L	U						
299-W14-19	C3957	7440-22-4	Silver	4.1	ug/L	U						
299-W14-6	A7331	7440-22-4	Silver	4.1	ug/L	U						
299-W15-41	B8815	7440-22-4	Silver	4.1	ug/L	U						
299-W15-763	C3339	7440-22-4	Silver	4.1	ug/L	U						
299-W15-765	C3397	7440-22-4	Silver	4.1	ug/L	U						
299-W15-765	C3397	7440-22-4	Silver	4.1	ug/L	U						
299-W18-30	A4942	7440-22-4	Silver	4.1	ug/L	U						
299-W18-31	A4943	7440-22-4	Silver	4.1	ug/L	U						
399-1-10A	A5411	75-15-0	Carbon	0.06	ug/L	U						
299-W18-40	C3395	7440-22-4	Silver	4.1	ug/L	U						
299-W19-12	A4945	7440-22-4	Silver	4.1	ug/L	U						
299-W19-41	B8551	7440-22-4	Silver	4.1	ug/L	U						
299-W19-42	B8553	7440-22-4	Silver	4.1	ug/L	U						
299-W19-44	C3393	7440-22-4	Silver	4.1	ug/L	U						
299-W19-45	C3394	7440-22-4	Silver	4.1	ug/L	U						
699-22-35	A8443	7440-22-4	Silver	4.1	ug/L	U						
699-22-35	A8443	75-15-0	Carbon	0.06	ug/L	U						
699-23-34A	A5087	7440-22-4	Silver	4.1	ug/L	U						
699-23-34A	A5087	75-15-0	Carbon	0.06	ug/L	U						
699-23-34A	A5087	7440-22-4	Silver	4.1	ug/L	U						
699-23-34A	A5087	75-15-0	Carbon	0.06	ug/L	U						
699-23-34B	A8450	7440-22-4	Silver	4.1	ug/L	U						
699-23-34B	A8450	75-15-0	Carbon	0.06	ug/L	U						
699-24-33	A5089	7440-22-4	Silver	4.1	ug/L	U						
699-24-33	A5089	75-15-0	Carbon	0.06	ug/L	U						
699-24-34A	A5090	7440-22-4	Silver	4.1	ug/L	U						
699-24-34A	A5090	75-15-0	Carbon	0.06	ug/L	U						
699-24-34B	A5091	7440-22-4	Silver	4.1	ug/L	U						
699-24-34B	A5091	75-15-0	Carbon	0.06	ug/L	U						
699-24-34C	A5092	7440-22-4	Silver	4.1	ug/L	U						
699-24-34C	A5092	75-15-0	Carbon	0.06	ug/L	U						
699-24-35	A5093	7440-22-4	Silver	4.1	ug/L	U						
699-24-35	A5093	75-15-0	Carbon	0.06	ug/L	U						
699-26-35A	A5103	7440-22-4	Silver	4.1	ug/L	U						
699-26-35A	A5103	75-15-0	Carbon	0.06	ug/L	U						
299-W15-15	A4919	7440-22-4	Silver	4.1	ug/L	U						
299-W15-15	A4919	7440-22-4	Silver	4.1	ug/L	U						
299-W14-16	C3120	7440-22-4	Silver	4.1	ug/L	U						
199-BS-1	A4561	7440-22-4	Silver	4.1	ug/L	U						
199-N-120	C4472	7440-22-4	Silver	4.5	ug/L	BC						
199-N-121	C4473	7440-22-4	Silver	4.1	ug/L	U						
199-N-119	C4471	7440-22-4	Silver	4.2	ug/L	BC						
299-W19-36	B2461	75-15-0	Carbon	0.25	ug/L	J						
299-W19-39	B2460	75-15-0	Carbon	0.06	ug/L	U						
299-W19-43	C3381	75-15-0	Carbon	0.06	ug/L	U						
199-N-14	A4664	7440-22-4	Silver	4.1	ug/L	U						
199-N-14	A4664	7440-22-4	Silver	5	ug/L	BC						
199-N-16	A4665	7440-22-4	Silver	4.3	ug/L	BC						
199-N-2	A4669	7440-22-4	Silver	4.1	ug/L	U						
199-N-21	A4671	7440-22-4	Silver	4.8	ug/L	BC						
199-N-27	A4676	7440-22-4	Silver	4.1	ug/L	U						
199-N-3	A4679	7440-22-4	Silver	4.1	ug/L	U						
199-N-3	A4679	7440-22-4	Silver	0.9	ug/L	U						
199-N-32	A4681	7440-22-4	Silver	4.1	ug/L	U						
199-N-46	A5833	7440-22-4	Silver	4.1	ug/L	U						
199-N-67	A4711	7440-22-4	Silver	4.1	ug/L	U						
199-N-70	A4713	7440-22-4	Silver	5	ug/L	BC						
199-N-74	A4717	7440-22-4	Silver	4.1	ug/L	U						
199-N-75	A4718	7440-22-4	Silver	4.2	ug/L	BC						
199-N-76	A4719	7440-22-4	Silver	4.8	ug/L	BC						
199-N-80	A4720	7440-22-4	Silver	4.1	ug/L	U						
199-N-81	A5443	7440-22-4	Silver	4.1	ug/L	U						
199-N-81	A5443	7440-22-4	Silver	0.9	ug/L	U						
199-N-92A	A9878	7440-22-4	Silver	4.1	ug/L	U						
199-N-96A	A9882	7440-22-4	Silver	4.1	ug/L	U						
199-N-96A	A9882	7440-22-4	Silver	4.1	ug/L	U						
199-N-99A	A9910	7440-22-4	Silver	4.1	ug/L	U						
299-W22-45	A4976	7440-22-4	Silver	4.1	ug/L	U						
299-W22-45	A4976	75-15-0	Carbon	0.06	ug/L	U						
299-W22-83	C3126	7440-22-4	Silver	4.1	ug/L	U						
299-W22-83	C3126	75-15-0	Carbon	0.22	ug/L	J						
299-W23-15	A4984	75-15-0	Carbon	0.06	ug/L	U						
299-W23-21	C3113	7440-22-4	Silver	4.1	ug/L	U						
299-W23-21	C3113	75-15-0	Carbon	0.28	ug/L	J						
699-36-70A	A9901	75-15-0	Carbon	0.06	ug/L	U						
299-W22-49	B8813	7440-22-4	Silver	4.1	ug/L	U						
299-W22-49	B8813	75-15-0	Carbon	0.06	ug/L	U						
299-W22-48	B8812	7440-22-4	Silver	4.1	ug/L	U						
299-W22-48	B8812	75-15-0	Carbon	0.06	ug/L	U						
299-W22-48	B8812	7440-22-4	Silver	4.1	ug/L	U						
299-W22-48	B8812	75-15-0	Carbon	0.06	ug/L	U						
299-W10-21	A5440	7440-22-4	Silver	4.1	ug/L	U						
299-W10-21	A5440	75-15-0	Carbon	0.32	ug/L	J						
299-W10-21	A5440	7440-22-4	Silver	4.1	ug/L	U						
299-W10-21	A5440	75-15-0	Carbon	0.24	ug/L	J						
299-W8-1	A5016	75-15-0	Carbon	0.06	ug/L	U						
299-W7-4	A5010	7439-92-1	Lead	1.3	ug/L	U						
299-W7-4	A5010	7439-97-6	Mercury	0.1	ug/L	U						
299-W7-4	A5010	7440-22-4	Silver	4.1	ug/L	U						
299-W7-4	A5010	75-15-0	Carbon	0.06	ug/L	U						
399-1-10A	A5411	75-15-0	Carbon	0.06	ug/L	U						
399-1-18A	A5031	75-15-0	Carbon	0.06	ug/L	U						
399-1-7	A5040	75-15-0	Carbon	0.06	ug/L	U						
399-1-18B	A5032	75-15-0	Carbon	0.06	ug/L	U						
399-1-17B	A5029	75-15-0	Carbon	0.06	ug/L	U						
399-1-10B	A8064	75-15-0	Carbon	0.06	ug/L	U						
399-1-16A	A5025	75-15-0	Carbon	0.06	ug/L	U						
399-1-16B	A5026	75-15-0	Carbon	0.06	ug/L	U						
399-1-17A	A5028	75-15-0	Carbon	0.06	ug/L	U						
399-1-17A	A5028	75-15-0	Carbon	0.06	ug/L	U						
399-1-11	A5020	75-15-0	Carbon	0.06	ug/L	U						
299-W10-14	A4891	7439-92-1	Lead	1.3	ug/L	U						
299-W10-14	A4891	7439-97-6	Mercury	0.1	ug/L	U						

B1B296	PNLGW	GW	WATER	Y	W04-009	09-Sep-04
B1B297	PNLGW	GW	WATER	N	W04-009	09-Sep-04
B1B2B3	PNLGW	GW	WATER	Y	W04-009	09-Sep-04
B1B2B3	PNLGW	GW	WATER	Y	W04-009	09-Sep-04
B1B2B3	PNLGW	GW	WATER	Y	W04-009	09-Sep-04
B1B2B4	PNLGW	GW	WATER	N	W04-009	09-Sep-04
B1B2C0	PNLGW	GW	WATER	Y	W04-009	13-Sep-04
B1B2C0	PNLGW	GW	WATER	Y	W04-009	13-Sep-04
B1B2C7	PNLGW	GW	WATER	Y	W04-009	09-Sep-04
B1B2C7	PNLGW	GW	WATER	Y	W04-009	09-Sep-04
B1B2C7	PNLGW	GW	WATER	Y	W04-009	09-Sep-04
B1B2C8	PNLGW	GW	WATER	N	W04-009	09-Sep-04
B1B2D0	PNLGW	GW	WATER	Y	W04-009	13-Sep-04
B1B2D0	PNLGW	GW	WATER	Y	W04-009	13-Sep-04
B1B2D0	PNLGW	GW	WATER	Y	W04-009	13-Sep-04
B1B2D1	PNLGW	GW	WATER	N	W04-009	13-Sep-04
B1B2F4	PNLGW	GW	WATER	Y	W04-009	13-Sep-04
B1B2F4	PNLGW	GW	WATER	Y	W04-009	13-Sep-04
B1B2F4	PNLGW	GW	WATER	Y	W04-009	13-Sep-04
B1B2F5	PNLGW	GW	WATER	N	W04-009	13-Sep-04
B1B2H1	PNLGW	GW	WATER	Y	W04-009	13-Sep-04
B1B2H1	PNLGW	GW	WATER	Y	W04-009	13-Sep-04
B1B2H1	PNLGW	GW	WATER	Y	W04-009	13-Sep-04
B1B2K9	PNLGW	GW	WATER	Y	W04-009	08-Sep-04
B1B2K9	PNLGW	GW	WATER	Y	W04-009	08-Sep-04
B1B2K9	PNLGW	GW	WATER	Y	W04-009	08-Sep-04
B1B2L6	PNLGW	GW	WATER	Y	W04-009	28-Sep-04
B1B2P4	PNLGW	GW	WATER	Y	W04-009	08-Nov-04
B1B2R8	PNLGW	GW	WATER	Y	W04-009	08-Nov-04
B1B2V2	PNLGW	GW	WATER	Y	W04-009	13-Sep-04
B1B2V9	PNLGW	GW	WATER	Y	W04-009	28-Sep-04
B1B2W9	PNLGW	GW	WATER	Y	W04-009	07-Sep-04
B1B2X2	PNLGW	GW	WATER	Y	W04-009	07-Sep-04
B1B2X5	PNLGW	GW	WATER	Y	W04-009	07-Sep-04
B1B2X8	PNLGW	GW	WATER	Y	W04-009	08-Sep-04
B1B2Y1	PNLGW	GW	WATER	Y	W04-009	07-Sep-04
B1B2Y8	PNLGW	GW	WATER	Y	W04-009	08-Sep-04
B1B2Y8	PNLGW	GW	WATER	Y	W04-009	08-Sep-04
B1B301	PNLGW	GW	WATER	Y	W04-009	07-Sep-04
B1B304	PNLGW	GW	WATER	Y	W04-009	07-Sep-04
B1B307	PNLGW	GW	WATER	Y	W04-009	03-Sep-04
B1B310	PNLGW	GW	WATER	Y	W04-009	14-Sep-04
B1B316	PNLGW	GW	WATER	Y	W04-009	10-Sep-04
B1B325	PNLGW	GW	WATER	Y	W04-009	10-Sep-04
B1B328	PNLGW	GW	WATER	Y	W04-009	10-Sep-04
B1B331	PNLGW	GW	WATER	Y	W04-009	10-Sep-04
B1B334	PNLGW	GW	WATER	Y	W04-009	10-Sep-04
B1B340	PNLGW	GW	WATER	Y	W04-009	10-Sep-04
B1B343	PNLGW	GW	WATER	Y	W04-009	10-Sep-04
B1B346	PNLGW	GW	WATER	Y	W04-009	16-Sep-04
B1B350	PNLGW	GW	WATER	Y	W04-009	16-Sep-04
B1B352	PNLGW	GW	WATER	Y	W04-009	29-Sep-04
B1B355	PNLGW	GW	WATER	Y	W04-009	10-Sep-04
B1B3T5	RIVERCOR	GW	WATER	Y		15-Sep-04
B1B3T6	RIVERCOR	GW	WATER	N		15-Sep-04
B1B3T6	RIVERCOR	GW	WATER	N		15-Sep-04
B1B3T6	RIVERCOR	GW	WATER	N		15-Sep-04
B1B3T7	RIVERCOR	GW	WATER	Y		16-Sep-04
B1B3T8	RIVERCOR	GW	WATER	N		16-Sep-04
B1B3T8	RIVERCOR	GW	WATER	N		16-Sep-04
B1B3T8	RIVERCOR	GW	WATER	N		16-Sep-04
B1B3T9	RIVERCOR	GW	WATER	Y		15-Sep-04
B1B3V0	RIVERCOR	GW	WATER	N		15-Sep-04
B1B3V0	RIVERCOR	GW	WATER	N		15-Sep-04
B1B3V0	RIVERCOR	GW	WATER	N		15-Sep-04
B1B3V1	RIVERCOR	GW	WATER	Y		15-Sep-04
B1B3V2	RIVERCOR	GW	WATER	N		15-Sep-04
B1B3V2	RIVERCOR	GW	WATER	N		15-Sep-04
B1B3V2	RIVERCOR	GW	WATER	N		15-Sep-04
B1B3V3	RIVERCOR	GW	WATER	Y		15-Sep-04
B1B3V4	RIVERCOR	GW	WATER	N		15-Sep-04
B1B3V4	RIVERCOR	GW	WATER	N		15-Sep-04
B1B3V4	RIVERCOR	GW	WATER	N		15-Sep-04
B1B677	PNLGW	GW	WATER	Y	I05-002	07-Oct-04
B1B678	PNLGW	GW	WATER	N	I05-002	07-Oct-04
B1B680	PNLGW	GW	WATER	Y	I05-002	15-Oct-04
B1B681	PNLGW	GW	WATER	N	I05-002	15-Oct-04
B1B684	PNLGW	GW	WATER	Y	I05-002	15-Oct-04
B1B685	PNLGW	GW	WATER	N	I05-002	15-Oct-04
B1B686	PNLGW	GW	WATER	Y	I05-002	19-Oct-04
B1B687	PNLGW	GW	WATER	N	I05-002	19-Oct-04
B1B689	PNLGW	GW	WATER	Y	I05-002	14-Oct-04
B1B690	PNLGW	GW	WATER	N	I05-002	14-Oct-04
B1B692	PNLGW	GW	WATER	Y	I05-002	14-Oct-04
B1B693	PNLGW	GW	WATER	N	I05-002	14-Oct-04
B1B695	PNLGW	GW	WATER	Y	I05-002	19-Oct-04
B1B696	PNLGW	GW	WATER	N	I05-002	19-Oct-04
B1B698	PNLGW	GW	WATER	Y	I05-002	18-Oct-04
B1B699	PNLGW	GW	WATER	N	I05-002	18-Oct-04
B1B6B1	PNLGW	GW	WATER	Y	I05-002	19-Oct-04
B1B6B2	PNLGW	GW	WATER	N	I05-002	19-Oct-04
B1B6B4	PNLGW	GW	WATER	Y	I05-002	18-Oct-04
B1B6B5	PNLGW	GW	WATER	N	I05-002	18-Oct-04
B1B6C0	PNLGW	GW	WATER	Y	I05-002	15-Oct-04
B1B6C1	PNLGW	GW	WATER	N	I05-002	15-Oct-04
B1B6C3	PNLGW	GW	WATER	Y	I05-002	26-Jan-05
B1B6C4	PNLGW	GW	WATER	N	I05-002	26-Jan-05
B1B6C6	PNLGW	GW	WATER	Y	I05-002	19-Oct-04
B1B6C7	PNLGW	GW	WATER	N	I05-002	19-Oct-04
B1B6D0	PNLGW	GW	WATER	Y	I05-002	15-Oct-04
B1B6D1	PNLGW	GW	WATER	N	I05-002	15-Oct-04
B1B6D3	PNLGW	GW	WATER	Y	I05-002	19-Oct-04
B1B6D4	PNLGW	GW	WATER	N	I05-002	19-Oct-04
B1B6D6	PNLGW	GW	WATER	Y	I05-002	19-Oct-04
B1B6D7	PNLGW	GW	WATER	N	I05-002	19-Oct-04
B1B6F0	PNLGW	GW	WATER	Y	I05-002	19-Oct-04
B1B6F1	PNLGW	GW	WATER	N	I05-002	19-Oct-04
B1B6F2	PNLGW	GW	WATER	Y	I05-002	14-Oct-04
B1B6F3	PNLGW	GW	WATER	N	I05-002	14-Oct-04
B1B6F5	PNLGW	GW	WATER	Y	I05-002	14-Oct-04
B1B6F6	PNLGW	GW	WATER	N	I05-002	14-Oct-04
B1B6F8	PNLGW	GW	WATER	Y	I05-002	14-Oct-04
B1B6F8	PNLGW	GW	WATER	Y	I05-002	14-Oct-04
B1B6F9	PNLGW	GW	WATER	N	I05-002	14-Oct-04
B1B6G9	PNLGW	GW	WATER	N	I05-002	14-Oct-04
B1B6H4	PNLGW	GW	WATER	Y	I05-002	15-Oct-04
B1B6H5	PNLGW	GW	WATER	N	I05-002	15-Oct-04
B1B6H7	PNLGW	GW	WATER	N	I05-002	19-Oct-04
B1B6H8	PNLGW	GW	WATER	Y	I05-002	19-Oct-04
B1B6H9	PNLGW	GW	WATER	N	I05-002	19-Oct-04
B1B6J0	PNLGW	GW	WATER	Y	I05-002	19-Oct-04
B1B6J6	PNLGW	GW	WATER	N	I05-004	18-Oct-04
B1B6J8	PNLGW	GW	WATER	N	I05-004	18-Oct-04
B1B7X7	CENTPLAT	GW	WATER	Y	F03-019	14-Sep-04
B1B7X7	CENTPLAT	GW	WATER	Y	F03-019	14-Sep-04
B1B7X7	CENTPLAT	GW	WATER	Y	F03-019	14-Sep-04
B1B7X7	CENTPLAT	GW	WATER	Y	F03-019	14-Sep-04
B1B7X7	CENTPLAT	GW	WATER	Y	F03-019	14-Sep-04
B1B7X7	CENTPLAT	GW	WATER	Y	F03-019	14-Sep-04
B1B7Y4	PNLGW	GW	WATER	Y	W05-010	12-Oct-04
B1B806	PNLGW	GW	WATER	Y	W05-010	04-Oct-04
B1B812	PNLGW	GW	WATER	Y	W05-010	07-Oct-04
B1B818	PNLGW	GW	WATER	Y	W05-010	04-Oct-04
B1B824	PNLGW	GW	WATER	Y	W05-010	06-Oct-04
B1B830	PNLGW	GW	WATER	Y	W05-010	06-Oct-04
B1B836	PNLGW	GW	WATER	Y	W05-010	06-Oct-04
B1B842	PNLGW	GW	WATER	Y	W05-010	07-Oct-04
B1B848	PNLGW	GW	WATER	Y	W05-010	04-Oct-04
B1B854	PNLGW	GW	WATER	Y	W05-010	06-Oct-04
B1B861	PNLGW	GW	WATER	Y	W05-010	06-Oct-04
B1B868	PNLGW	GW	WATER	Y	W05-010	06-Oct-04
B1B875	PNLGW	GW	WATER	Y	W05-010	06-Oct-04
B1B882	PNLGW	GW	WATER	Y	W05-010	07-Oct-04
B1B889	PNLGW	GW	WATER	Y	W05-010	21-Oct-04
B1B889	PNLGW	GW	WATER	Y	W05-010	21-Oct-04

299-W10-14	A4891	7440-22-4	Silver	4.1	ug/L	U						
299-W10-14	A4891	75-15-0	Carbon	0.06	ug/L	U						
299-W10-20	A5439	7439-92-1	Lead	1.3	ug/L	U						
299-W10-20	A5439	7439-97-6	Mercury	0.1	ug/L	U						
299-W10-20	A5439	7440-22-4	Silver	4.1	ug/L	U						
299-W10-20	A5439	75-15-0	Carbon	0.36	ug/L	J						
299-W10-21	A5440	7439-92-1	Lead	1.3	ug/L	U						
299-W10-21	A5440	7439-97-6	Mercury	0.1	ug/L	U						
299-W7-12	A5007	7439-92-1	Lead	1.3	ug/L	U						
299-W7-12	A5007	7439-97-6	Mercury	0.1	ug/L	U						
299-W7-12	A5007	7440-22-4	Silver	4.1	ug/L	U						
299-W7-12	A5007	75-15-0	Carbon	0.06	ug/L	U						
299-W7-3	A5009	7439-92-1	Lead	1.3	ug/L	U						
299-W7-3	A5009	7439-97-6	Mercury	0.1	ug/L	U						
299-W7-3	A5009	7440-22-4	Silver	4.1	ug/L	U						
299-W7-3	A5009	75-15-0	Carbon	0.06	ug/L	U						
299-W7-5	A5011	7439-92-1	Lead	1.3	ug/L	U						
299-W7-5	A5011	7439-97-6	Mercury	0.1	ug/L	U						
299-W7-5	A5011	7440-22-4	Silver	4.1	ug/L	U						
299-W7-5	A5011	75-15-0	Carbon	0.06	ug/L	U						
299-W8-1	A5016	7439-92-1	Lead	1.3	ug/L	U						
299-W8-1	A5016	7439-97-6	Mercury	0.1	ug/L	U						
299-W8-1	A5016	7440-22-4	Silver	4.1	ug/L	U						
299-E24-22	C4123	7439-92-1	Lead	1.3	ug/L	U						
299-E24-22	C4123	7439-97-6	Mercury	0.1	ug/L	U						
299-E24-22	C4123	7440-22-4	Silver	4.1	ug/L	U						
299-E24-4	A5898	7440-22-4	Silver	4.1	ug/L	U						
299-E25-5	A6025	7440-22-4	Silver	4.1	ug/L	U						
299-E25-8	A6027	7440-22-4	Silver	4.1	ug/L	U						
299-E25-93	C4122	7440-22-4	Silver	4.1	ug/L	U						
299-E26-5	A6641	7440-22-4	Silver	4.1	ug/L	U						
299-E27-12	A4810	7440-22-4	Silver	4.1	ug/L	U						
299-E27-13	A4811	7440-22-4	Silver	4.1	ug/L	U						
299-E27-14	A4812	7440-22-4	Silver	4.1	ug/L	U						
299-E27-15	A4813	7440-22-4	Silver	4.1	ug/L	U						
299-E27-21	C4127	7440-22-4	Silver	4.1	ug/L	U						
299-E27-22	C4124	7439-97-6	Mercury	0.1	ug/L	U						
299-E27-22	C4124	7440-22-4	Silver	4.1	ug/L	U						
299-E27-23	C4190	7440-22-4	Silver	4.1	ug/L	U						
299-E27-4	C4125	7440-22-4	Silver	4.1	ug/L	U						
299-E27-7	A4816	7440-22-4	Silver	4.1	ug/L	U						
299-W22-44	A4975	7440-22-4	Silver	4.1	ug/L	U						
299-W22-46	A4977	7440-22-4	Silver	4.1	ug/L	U						
299-W22-50	B8814	7440-22-4	Silver	4.1	ug/L	U						
299-W22-80	C3115	7440-22-4	Silver	4.1	ug/L	U						
299-W22-81	C3123	7440-22-4	Silver	4.1	ug/L	U						
299-W22-82	C3124	7440-22-4	Silver	4.1	ug/L	U						
299-W22-84	C3398	7440-22-4	Silver	4.1	ug/L	U						
299-W22-85	C3399	7440-22-4	Silver	4.1	ug/L	U						
299-W23-15	A4984	7440-22-4	Silver	4.1	ug/L	U						
299-W23-15	A4984	7440-22-4	Silver	4.1	ug/L	U						
299-W23-19	B8809	7440-22-4	Silver	4.1	ug/L	U						
299-W23-20	C3112	7440-22-4	Silver	4.1	ug/L	U						
699-37-68	B2732	7439-92-1	Lead	1.9	ug/L	U						
699-37-68	B2732	591-78-6	2-Hexanone	10	ug/L	U						
699-37-68	B2732	7439-92-1	Lead	1.9	ug/L	U						
699-37-68	B2732	75-15-0	Carbon	5	ug/L	U						
699-35-66A	A5139	7439-92-1	Lead	1.9	ug/L	U						
699-35-66A	A5139	591-78-6	2-Hexanone	10	ug/L	U						
699-35-66A	A5139	7439-92-1	Lead	1.9	ug/L	U						
699-35-66A	A5139	75-15-0	Carbon	5	ug/L	U						
699-36-67	B2733	7439-92-1	Lead	1.9	ug/L	U						
699-36-67	B2733	591-78-6	2-Hexanone	10	ug/L	U						
699-36-67	B2733	7439-92-1	Lead	1.9	ug/L	U						
699-36-67	B2733	75-15-0	Carbon	5	ug/L	U						
699-36-67	B2733	7439-92-1	Lead	1.9	ug/L	U						
699-36-67	B2733	591-78-6	2-Hexanone	10	ug/L	U						
699-36-67	B2733	7439-92-1	Lead	1.9	ug/L	U						
699-36-67	B2733	75-15-0	Carbon	5	ug/L	U						
699-36-70A	A9901	7439-92-1	Lead	1.9	ug/L	U						
699-36-70A	A9901	591-78-6	2-Hexanone	10	ug/L	U						
699-36-70A	A9901	7439-92-1	Lead	1.9	ug/L	U						
699-36-70A	A9901	75-15-0	Carbon	5	ug/L	U						
199-K-107A	A9843	7440-22-4	Silver	4.1	ug/L	U						
199-K-107A	A9843	7440-22-4	Silver	4.1	ug/L	U						
199-K-108A	A9844	7440-22-4	Silver	4.1	ug/L	U						
199-K-108A	A9844	7440-22-4	Silver	4.1	ug/L	U						
199-K-108A	A9844	7440-22-4	Silver	4.1	ug/L	U						
199-K-108A	A9844	7440-22-4	Silver	4.1	ug/L	U						
199-K-109A	A9828	7440-22-4	Silver	4.1	ug/L	U						
199-K-109A	A9828	7440-22-4	Silver	4.1	ug/L	U						
199-K-11	A4643	7440-22-4	Silver	4.1	ug/L	U						
199-K-11	A4643	7440-22-4	Silver	4.1	ug/L	U						
199-K-111A	A9830	7440-22-4	Silver	4.1	ug/L	U						
199-K-111A	A9830	7440-22-4	Silver	4.1	ug/L	U						
199-K-18	A4647	7440-22-4	Silver	4.1	ug/L	U						
199-K-18	A4647	7440-22-4	Silver	4.1	ug/L	U						
199-K-19	A4648	7440-22-4	Silver	4.1	ug/L	U						
199-K-19	A4648	7440-22-4	Silver	4.1	ug/L	U						
199-K-20	A4649	7440-22-4	Silver	4.1	ug/L	U						
199-K-20	A4649	7440-22-4	Silver	4.1	ug/L	U						
199-K-21	A4650	7440-22-4	Silver	4.1	ug/L	U						
199-K-21	A4650	7440-22-4	Silver	4.1	ug/L	U						
199-K-22	A4651	7440-22-4	Silver	4.1	ug/L	U						
199-K-22	A4651	7440-22-4	Silver	4.1	ug/L	U						
199-K-23	A4652	7440-22-4	Silver	4.1	ug/L	U						
199-K-23	A4652	7440-22-4	Silver	4.1	ug/L	U						
199-K-30	A4655	7440-22-4	Silver	4.1	ug/L	U						
199-K-30	A4655	7440-22-4	Silver	4.1	ug/L	U						
199-K-31	A4656	7440-22-4	Silver	4.1	ug/L	U						
199-K-31	A4656	7440-22-4	Silver	4.1	ug/L	U						
199-K-32A	A4657	7440-22-4	Silver	4.1	ug/L	U						
199-K-32A	A4657	7440-22-4	Silver	4.1	ug/L	U						
199-K-32B	A4658	7440-22-4	Silver	4.1	ug/L	U						
199-K-32B	A4658	7440-22-4	Silver	4.1	ug/L	U						
199-K-32B	A4658	7440-22-4	Silver	4.1	ug/L	U						
199-K-32B	A4658	7440-22-4	Silver	4.1	ug/L	U						
199-K-34	A4660	7440-22-4	Silver	4.1	ug/L	U						
199-K-34	A4660	7440-22-4	Silver	4.1	ug/L	U						
199-K-35	A4661	7440-22-4	Silver	4.1	ug/L	U						
199-K-35	A4661	7440-22-4	Silver	4.1	ug/L	U						
199-K-36	A4662	7439-97-6	Mercury	0.1	ug/L	U						
199-K-36	A4662	7440-22-4	Silver	4.1	ug/L	U						
199-K-36	A4662	7439-97-6	Mercury	0.1	ug/L	U						
199-K-36	A4662	7440-22-4	Silver	4.1	ug/L	U						
199-K-37	A4663	7440-22-4	Silver	4.1	ug/L	U						
199-K-37	A4663	7440-22-4	Silver	4.1	ug/L	U						
199-K-18	A4647	7440-22-4	Silver	1	ug/L	U						
199-K-18	A4647	7440-22-4	Silver	1	ug/L	U						
199-K-30	A4655	7440-22-4	Silver	1	ug/L	U						
199-K-30	A4655	7440-22-4	Silver	1	ug/L	U						
299-W15-43	C3955	75-15-0	Carbon	0.06	ug/L	U						
299-W15-7	A5476	75-15-0	Carbon	0.65	ug/L	J						
299-W15-46	C3426	110-54-3	Hexane	1	ug/L	U						Laboratory
299-W15-46	C3426	591-78-6	2-Hexanone	1	ug/L	U						Laboratory
299-W15-46	C3426	7439-92-1	Lead	21	ug/L	U						Laboratory
299-W15-46	C3426	7439-97-6	Mercury	0.107	ug/L							Laboratory
299-W15-46	C3426	7440-22-4	Silver	2.4	ug/L	E						Laboratory
299-W15-46	C3426	75-15-0	Carbon	1	ug/L	U						Laboratory
299-E25-26	A4771	7440-22-4	Silver	4.1	ug/L	U						
299-E25-28	A4773	7440-22-4	Silver	4.1	ug/L	U						
299-E25-32P	A4779	7440-22-4	Silver	4.1	ug/L	U						
299-E25-34	A4782	7440-22-4	Silver	4.1	ug/L	U						
299-E25-35	A4783	7440-22-4	Silver	4.1	ug/L	U						
299-E25-48	A4795	7440-22-4	Silver	4.1	ug/L	U						
299-E26-12	A4801	7440-22-4	Silver	4.1	ug/L	U						
299-E26-13	A4802	7440-22-4	Silver	4.1	ug/L	U						
699-43-45	A5180	7440-22-4	Silver	4.1	ug/L	U						
299-E27-16	A4814	7440-22-4	Silver	4.1	ug/L	U						
299-E27-18	A6674	7440-22-4	Silver	4.1	ug/L	U						
299-E27-19	A6675	7440-22-4	Silver	4.1	ug/L	U						
299-E33-37	A4862	7440-22-4	Silver	4.1	ug/L	U						
299-E34-8	A4883	7440-22-4	Silver	4.1	ug/L	U						
299-E27-10	A4808	7439-92-1	Lead	1.3	ug/L	U						
299-E27-10	A4808	7439-97-6	Mercury	0.091	ug/L	BC	Q					/Associated

B18B89	PNLGW	GW	WATER	Y	W05-010	21-Oct-04
B18B96	PNLGW	GW	WATER	Y	W05-010	05-Oct-04
B18B96	PNLGW	GW	WATER	Y	W05-010	05-Oct-04
B18B96	PNLGW	GW	WATER	Y	W05-010	05-Oct-04
B18B83	PNLGW	GW	WATER	Y	W05-010	05-Oct-04
B18B83	PNLGW	GW	WATER	Y	W05-010	05-Oct-04
B18B83	PNLGW	GW	WATER	Y	W05-010	05-Oct-04
B18BC7	PNLGW	GW	WATER	Y	W05-010	05-Oct-04
B18BC7	PNLGW	GW	WATER	Y	W05-010	05-Oct-04
B18BC7	PNLGW	GW	WATER	Y	W05-010	05-Oct-04
B18BD4	PNLGW	GW	WATER	Y	W05-010	05-Oct-04
B18BD4	PNLGW	GW	WATER	Y	W05-010	05-Oct-04
B18BD4	PNLGW	GW	WATER	Y	W05-010	05-Oct-04
B18BD8	PNLGW	GW	WATER	Y	W05-010	05-Oct-04
B18BD8	PNLGW	GW	WATER	Y	W05-010	05-Oct-04
B18BD8	PNLGW	GW	WATER	Y	W05-010	05-Oct-04
B18BF8	PNLGW	GW	WATER	Y	W05-010	04-Jan-05
B18BF8	PNLGW	GW	WATER	Y	W05-010	04-Jan-05
B18BF8	PNLGW	GW	WATER	Y	W05-010	04-Jan-05
B18BH5	PNLGW	GW	WATER	Y	W05-010	06-Oct-04
B18BH5	PNLGW	GW	WATER	Y	W05-010	06-Oct-04
B18BH5	PNLGW	GW	WATER	Y	W05-010	06-Oct-04
B18BJ2	PNLGW	GW	WATER	Y	W05-010	06-Oct-04
B18BJ2	PNLGW	GW	WATER	Y	W05-010	06-Oct-04
B18BJ2	PNLGW	GW	WATER	Y	W05-010	06-Oct-04
B18BJ5	PNLGW	GW	WATER	Y	W05-010	21-Oct-04
B18BJ5	PNLGW	GW	WATER	Y	W05-010	21-Oct-04
B18BJ5	PNLGW	GW	WATER	Y	W05-010	21-Oct-04
B18BK5	PNLGW	GW	WATER	Y	W05-010	05-Oct-04
B18BK5	PNLGW	GW	WATER	Y	W05-010	05-Oct-04
B18BK5	PNLGW	GW	WATER	Y	W05-010	05-Oct-04
B18BK6	PNLGW	GW	WATER	N	W05-010	05-Oct-04
B18BK6	PNLGW	GW	WATER	N	W05-010	05-Oct-04
B18BL3	PNLGW	GW	WATER	Y	W05-010	06-Oct-04
B18BL3	PNLGW	GW	WATER	Y	W05-010	06-Oct-04
B18BL3	PNLGW	GW	WATER	Y	W05-010	06-Oct-04
B18BL6	PNLGW	GW	WATER	Y	W05-010	01-Oct-04
B18BL9	PNLGW	GW	WATER	Y	W05-010	04-Oct-04
B18BM2	PNLGW	GW	WATER	Y	W05-010	01-Oct-04
B18BM5	PNLGW	GW	WATER	Y	W05-010	01-Oct-04
B18BM8	PNLGW	GW	WATER	Y	W05-010	01-Oct-04
B18BN1	PNLGW	GW	WATER	Y	W05-010	04-Oct-04
B18BN4	PNLGW	GW	WATER	Y	W05-010	01-Oct-04
B18BN7	PNLGW	GW	WATER	Y	W05-010	04-Oct-04
B18BP0	PNLGW	GW	WATER	Y	W05-010	04-Oct-04
B18BP3	PNLGW	GW	WATER	Y	W05-010	01-Oct-04
B18BP7	PNLGW	GW	WATER	Y	W05-010	01-Oct-04
B18BP9	PNLGW	GW	WATER	Y	W05-010	04-Oct-04
B18BT0	PNLGW	GW	WATER	Y	S05-010	11-Oct-04
B18BT2	PNLGW	GW	WATER	Y	S05-010	11-Oct-04
B18BT5	PNLGW	GW	WATER	Y	S05-010	26-Oct-04
B18BT6	PNLGW	GW	WATER	N	S05-010	26-Oct-04
B18BT8	PNLGW	GW	WATER	Y	S05-010	11-Oct-04
B18BV1	PNLGW	GW	WATER	Y	S05-010	11-Oct-04
B18BW9	PNLGW	GW	WATER	Y	S05-010	11-Oct-04
B18BX2	PNLGW	GW	WATER	Y	S05-010	11-Oct-04
B18BX5	PNLGW	GW	WATER	Y	S05-010	11-Oct-04
B18BX6	PNLGW	GW	WATER	N	S05-010	11-Oct-04
B18BX9	PNLGW	GW	WATER	Y	S05-010	12-Oct-04
B18BY1	PNLGW	GW	WATER	Y	S05-010	12-Oct-04
B18BY3	PNLGW	GW	WATER	Y	S05-010	12-Oct-04
B18BY6	PNLGW	GW	WATER	Y	S05-010	15-Oct-04
B18BY7	PNLGW	GW	WATER	Y	S05-010	28-Oct-04
B18B07	PNLGW	GW	WATER	Y	S05-010	28-Dec-04
B18B08	PNLGW	GW	WATER	N	S05-010	28-Dec-04
B18B11	PNLGW	GW	WATER	Y	S05-010	06-Jul-05
B18B12	PNLGW	GW	WATER	N	S05-010	06-Jul-05
B18B15	PNLGW	GW	WATER	Y	S05-010	20-Oct-04
B18B17	PNLGW	GW	WATER	Y	S05-010	19-Oct-04
B18B18	PNLGW	GW	WATER	N	S05-010	19-Oct-04
B18B23	PNLGW	GW	WATER	Y	S05-010	07-Oct-04
B18B27	PNLGW	GW	WATER	Y	S05-010	07-Oct-04
B18B30	PNLGW	GW	WATER	Y	S05-010	07-Oct-04
B18B37	PNLGW	GW	WATER	Y	S05-010	12-Oct-04
B18B45	PNLGW	GW	WATER	Y	S05-010	14-Oct-04
B18B45	PNLGW	GW	WATER	Y	S05-010	14-Oct-04
B18B45	PNLGW	GW	WATER	Y	S05-010	14-Oct-04
B18B48	PNLGW	GW	WATER	Y	S05-010	14-Oct-04
B18B48	PNLGW	GW	WATER	Y	S05-010	14-Oct-04
B18B48	PNLGW	GW	WATER	Y	S05-010	14-Oct-04
B18B52	PNLGW	GW	WATER	Y	S05-010	14-Oct-04
B18B52	PNLGW	GW	WATER	Y	S05-010	14-Oct-04
B18B52	PNLGW	GW	WATER	Y	S05-010	14-Oct-04
B18B54	PNLGW	GW	WATER	Y	S05-010	14-Oct-04
B18B54	PNLGW	GW	WATER	Y	S05-010	14-Oct-04
B18B54	PNLGW	GW	WATER	Y	S05-010	14-Oct-04
B18B57	PNLGW	GW	WATER	Y	S05-010	08-Nov-04
B18B58	PNLGW	GW	WATER	N	S05-010	08-Nov-04
B18B9D6	PNLGW	GW	WATER	Y	X04-056	17-Aug-05
B18B9F0	PNLGW	GW	WATER	Y	X04-056	18-Aug-05
B18B9F4	PNLGW	GW	WATER	Y	X04-056	19-Aug-05
B18B9F8	PNLGW	GW	WATER	Y	X04-056	19-Aug-05
B18B9H2	PNLGW	GW	WATER	Y	X04-056	18-Aug-05
B18B9H6	PNLGW	GW	WATER	Y	X04-056	19-Aug-05
B18B9J4	PNLGW	GW	WATER	Y	X04-056	26-Apr-05
B18B9J8	PNLGW	GW	WATER	Y	X04-056	26-Apr-05
B18B9K6	PNLGW	GW	WATER	Y	X04-056	18-Aug-05
B18B9L0	PNLGW	GW	WATER	Y	X04-056	16-Aug-05
B18B9N2	CENTPLAT	GW	WATER	N	F03-019	26-Jan-05
B18B9N2	CENTPLAT	GW	WATER	N	F03-019	26-Jan-05
B18B9N2	CENTPLAT	GW	WATER	N	F03-019	26-Jan-05
B18B9N2	CENTPLAT	GW	WATER	N	F03-019	26-Jan-05
B18B9N2	CENTPLAT	GW	WATER	N	F03-019	26-Jan-05
B18B9N2	CENTPLAT	GW	WATER	N	F03-019	26-Jan-05
B18B9Y0	CENTPLAT	GW	WATER	Y	F03-019	11-Oct-04
B18B9Y0	CENTPLAT	GW	WATER	Y	F03-019	11-Oct-04
B18B9Y0	CENTPLAT	GW	WATER	Y	F03-019	11-Oct-04
B18B9Y2	CENTPLAT	GW	WATER	Y	F03-019	19-Oct-04
B18B9Y2	CENTPLAT	GW	WATER	Y	F03-019	19-Oct-04
B18B9Y2	CENTPLAT	GW	WATER	Y	F03-019	19-Oct-04
B18B9Y2	CENTPLAT	GW	WATER	Y	F03-019	19-Oct-04
B18B9Y2	CENTPLAT	GW	WATER	Y	F03-019	19-Oct-04
B18B803	CENTPLAT	GW	WATER	Y	F03-019	10-Nov-04
B18B803	CENTPLAT	GW	WATER	Y	F03-019	10-Nov-04
B18B803	CENTPLAT	GW	WATER	Y	F03-019	10-Nov-04
B18B803	CENTPLAT	GW	WATER	Y	F03-019	10-Nov-04
B18B803	CENTPLAT	GW	WATER	Y	F03-019	10-Nov-04
B18B803	CENTPLAT	GW	WATER	Y	F03-019	10-Nov-04
B18BY2	CENTPLAT	GW	WATER	Y	F04-014	23-Sep-04
B18BY2	CENTPLAT	GW	WATER	Y	F04-014	23-Sep-04
B18BY2	CENTPLAT	GW	WATER	Y	F04-014	23-Sep-04
B18BY2	CENTPLAT	GW	WATER	Y	F04-014	23-Sep-04
B18BY2	CENTPLAT	GW	WATER	Y	F04-014	23-Sep-04
B18BC45	SESPSPEC	GW	NA	N		25-Sep-04
B18BC45	SESPSPEC	GW	NA	N		25-Sep-04
B18BC49	SESPSPEC	GW	NA	N		25-Sep-04
B18BC49	SESPSPEC	GW	NA	N		25-Sep-04
B18BC53	SESPSPEC	GW	NA	N		25-Sep-04
B18BC53	SESPSPEC	GW	NA	N		25-Sep-04
B18BC61	SESPSPEC	GW	NA	N		25-Sep-04
B18BC61	SESPSPEC	GW	NA	N		25-Sep-04
B18BC65	SESPSPEC	GW	NA	N		25-Sep-04
B18BC65	SESPSPEC	GW	NA	N		25-Sep-04
B18BC69	SESPSPEC	GW	NA	N		25-Sep-04
B18BC69	SESPSPEC	GW	NA	N		25-Sep-04
B18BC73	SESPSPEC	GW	NA	N		25-Sep-04
B18BC73	SESPSPEC	GW	NA	N		25-Sep-04
B18BC77	SESPSPEC	GW	NA	N		25-Sep-04
B18BC77	SESPSPEC	GW	NA	N		25-Sep-04
B18BC81	SESPSPEC	GW	NA	N		24-Sep-04
B18BC81	SESPSPEC	GW	NA	N		24-Sep-04
B18BC85	SESPSPEC	GW	NA	N		24-Sep-04
B18BC85	SESPSPEC	GW	NA	N		24-Sep-04
B18BC89	SESPSPEC	GW	NA	N		24-Sep-04
B18BC89	SESPSPEC	GW	NA	N		24-Sep-04

299-E27-10	A4808	7440-22-4	Silver	4.1	ug/L	U					
299-E27-11	A4809	7439-92-1	Lead	1.3	ug/L	U					
299-E27-11	A4809	7439-97-6	Mercury	0.1	ug/L	U					
299-E27-11	A4809	7440-22-4	Silver	4.1	ug/L	U					
299-E27-17	A4815	7439-92-1	Lead	1.3	ug/L	U					
299-E27-17	A4815	7439-97-6	Mercury	0.1	ug/L	U					
299-E27-17	A4815	7440-22-4	Silver	4.1	ug/L	U					
299-E27-8	A4817	7439-92-1	Lead	1.3	ug/L	U					
299-E27-8	A4817	7439-97-6	Mercury	0.1	ug/L	U					
299-E27-8	A4817	7440-22-4	Silver	4.1	ug/L	U					
299-E27-9	A4818	7439-92-1	Lead	1.3	ug/L	U					
299-E27-9	A4818	7439-97-6	Mercury	0.1	ug/L	U					
299-E27-9	A4818	7440-22-4	Silver	4.1	ug/L	U					
299-E27-9	A4818	7439-92-1	Lead	1.3	ug/L	U					
299-E27-9	A4818	7439-97-6	Mercury	0.1	ug/L	U					
299-E27-9	A4818	7440-22-4	Silver	4.1	ug/L	U					
299-E34-10	A4875	7439-92-1	Lead	1.3	ug/L	U					
299-E34-10	A4875	7439-97-6	Mercury	0.046	ug/L	U					
299-E34-10	A4875	7440-22-4	Silver	4.1	ug/L	U					
299-E34-12	A5433	7439-92-1	Lead	1.3	ug/L	U					
299-E34-12	A5433	7439-97-6	Mercury	0.1	ug/L	U					
299-E34-12	A5433	7440-22-4	Silver	4.1	ug/L	U					
299-E34-2	A4877	7439-92-1	Lead	1.3	ug/L	U					
299-E34-2	A4877	7439-97-6	Mercury	0.1	ug/L	U					
299-E34-2	A4877	7440-22-4	Silver	4.1	ug/L	U					
299-E34-5	A4880	7439-92-1	Lead	1.3	ug/L	U					
299-E34-5	A4880	7439-97-6	Mercury	0.089	ug/L	BC	Q			/Associated	
299-E34-5	A4880	7440-22-4	Silver	4.1	ug/L	U					
299-E34-7	A4882	7439-92-1	Lead	1.3	ug/L	U					
299-E34-7	A4882	7439-97-6	Mercury	0.1	ug/L	U					
299-E34-7	A4882	7440-22-4	Silver	4.1	ug/L	U					
299-E34-7	A4882	591-78-6	2-Hexanone	0.14	ug/L	U					
299-E34-7	A4882	75-15-0	Carbon	0.43	ug/L	U					
299-E34-9	A4884	7439-92-1	Lead	1.3	ug/L	U					
299-E34-9	A4884	7439-97-6	Mercury	0.1	ug/L	U					
299-E34-9	A4884	7440-22-4	Silver	4.1	ug/L	U					
299-E17-1	A4728	7440-22-4	Silver	4.1	ug/L	U					
299-E17-14	A4732	7440-22-4	Silver	4.1	ug/L	U					
299-E17-16	A4734	7440-22-4	Silver	4.1	ug/L	U					
299-E17-18	A4736	7440-22-4	Silver	4.1	ug/L	U					
299-E17-19	A4737	7440-22-4	Silver	4.1	ug/L	U					
299-E24-16	A4751	7440-22-4	Silver	4.1	ug/L	U					
299-E24-18	A4753	7440-22-4	Silver	4.1	ug/L	U					
299-E25-17	A6031	7440-22-4	Silver	4.1	ug/L	U					
299-E25-19	A4765	7440-22-4	Silver	4.1	ug/L	U					
299-E25-31	A4778	7440-22-4	Silver	4.1	ug/L	U					
299-E25-31	A4778	7440-22-4	Silver	4.1	ug/L	U					
699-37-47A	B2822	7440-22-4	Silver	4.1	ug/L	U					
199-F1-2	A4586	7440-22-4	Silver	4.1	ug/L	U					
199-F5-1	A4587	7440-22-4	Silver	4.1	ug/L	U					
199-F5-4	A4590	7440-22-4	Silver	4.1	ug/L	U					
199-F5-4	A4590	75-15-0	Carbon	0.06	ug/L	U					
199-F5-42	A4591	7440-22-4	Silver	4.1	ug/L	U					
199-F5-43B	A4593	7440-22-4	Silver	4.1	ug/L	U					
199-F6-1	A4602	7440-22-4	Silver	4.1	ug/L	U					
199-F8-2	A4607	7440-22-4	Silver	4.1	ug/L	U					
199-F8-3	A4608	7440-22-4	Silver	4.1	ug/L	U					
199-F8-3	A4608	75-15-0	Carbon	0.06	ug/L	U					
699-60-32	A5279	7440-22-4	Silver	4.1	ug/L	U					
699-62-31	A5287	7440-22-4	Silver	4.1	ug/L	U					
699-62-43F	A8944	7440-22-4	Silver	4.1	ug/L	U					
699-63-25A	A5289	7440-22-4	Silver	4.1	ug/L	U					
699-67-51	A5312	7440-22-4	Silver	4.1	ug/L	U					
699-74-44	A5328	7440-22-4	Silver	4.1	ug/L	U					
699-74-44	A5328	75-15-0	Carbon	0.25	ug/L	U					
699-77-54	A5331	7440-22-4	Silver	2.2	ug/L	U					
699-77-54	A5331	75-15-0	Carbon	0.25	ug/L	U					
199-H4-15CQ	A4623	7440-22-4	Silver	4.1	ug/L	U					
199-K-106A	A9842	7440-22-4	Silver	4.1	ug/L	U					
199-K-106A	A9842	75-15-0	Carbon	0.06	ug/L	U					
199-K-110A	A9829	7440-22-4	Silver	4.1	ug/L	U					
199-K-27	A4653	7440-22-4	Silver	4.1	ug/L	U					
199-K-29	A5480	7440-22-4	Silver	4.1	ug/L	U					
199-K-117A	B2804	7440-22-4	Silver	4.1	ug/L	U					
699-2-6A	B8077	7439-92-1	Lead	1.3	ug/L	U					
699-2-6A	B8077	7439-97-6	Mercury	0.1	ug/L	U					
699-2-6A	B8077	7440-22-4	Silver	4.1	ug/L	U					
699-2-7	A8122	7439-92-1	Lead	1.3	ug/L	U					
699-2-7	A8122	7439-97-6	Mercury	0.1	ug/L	U					
699-2-7	A8122	7440-22-4	Silver	4.1	ug/L	U					
699-2-7	A8122	7439-92-1	Lead	1.3	ug/L	U					
699-2-7	A8122	7439-97-6	Mercury	0.1	ug/L	U					
699-2-7	A8122	7440-22-4	Silver	4.1	ug/L	U					
699-8-17	A5333	7439-92-1	Lead	1.3	ug/L	U					
699-8-17	A5333	7439-97-6	Mercury	0.1	ug/L	U					
699-8-17	A5333	7440-22-4	Silver	4.1	ug/L	U					
699-49-100C	A8804	7440-22-4	Silver	4.1	ug/L	U					
699-49-100C	A8804	75-15-0	Carbon	0.25	ug/L	UN					
299-E13-11	A5858	7440-22-4	Silver	2.2	ug/L	U					
299-E13-12	A4725	7440-22-4	Silver	2.2	ug/L	U					
299-E13-16	A5861	7440-22-4	Silver	2.2	ug/L	U					
299-E13-17	A5862	7440-22-4	Silver	2.2	ug/L	U					
299-E13-18	A5863	7440-22-4	Silver	2.2	ug/L	U					
299-E13-19	A5864	7440-22-4	Silver	2.2	ug/L	U					
299-E13-4	A5852	7440-22-4	Silver	2.2	ug/L	U					
299-E13-6	A5854	7440-22-4	Silver	2.2	ug/L	U					
299-E13-8	A5856	7440-22-4	Silver	2.2	ug/L	U					
299-E13-9	A5857	7440-22-4	Silver	2.2	ug/L	U					
299-W15-46	C3426	110-54-3	Hexane	1	ug/L	U					Laboratory
299-W15-46	C3426	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
299-W15-46	C3426	7439-92-1	Lead	23.7	ug/L						Laboratory
299-W15-46	C3426	7439-97-6	Mercury	0.1	ug/L	U					Laboratory
299-W15-46	C3426	7440-22-4	Silver	28	ug/L						Laboratory
299-W15-46	C3426	75-15-0	Carbon	1	ug/L	U					Laboratory
299-W15-46	C3426	110-54-3	Hexane	1	ug/L	U					Laboratory
299-W15-46	C3426	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
299-W15-46	C3426	75-15-0	Carbon	31	ug/L		GZ				Suspected
299-W15-46	C3426	110-54-3	Hexane	5	ug/L	U					
299-W15-46	C3426	591-78-6	2-Hexanone	10	ug/L	U					
299-W15-46	C3426	7439-92-1	Lead	2.2	ug/L	U					
299-W15-46	C3426	7440-22-4	Silver	1	ug/L	U					
299-W15-46	C3426	75-15-0	Carbon	5	ug/L	U					
299-W15-46	C3426	110-54-3	Hexane	5	ug/L	U					
299-W15-46	C3426	591-78-6	2-Hexanone	10	ug/L	U					
299-W15-46	C3426	7439-92-1	Lead	2.2	ug/L	U					
299-W15-46	C3426	7439-97-6	Mercury	0.1	ug/L	U					
299-W15-46	C3426	7440-22-4	Silver	1	ug/L	U					
299-W15-46	C3426	75-15-0	Carbon	5	ug/L	U					
699-36-70B	C4299	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
699-36-70B	C4299	7439-92-1	Lead	1.2	ug/L	U					Laboratory
699-36-70B	C4299	7439-97-6	Mercury	0.1	ug/L	U					Laboratory
699-36-70B	C4299	7440-22-4	Silver	0.2	ug/L	U					Laboratory
699-36-70B	C4299	75-15-0	Carbon	1	ug/L	U					Laboratory
N5-3A-176cm	C4589	7439-92-1	Lead	0.127	ug/L	X					RESULT NOT
N5-3A-176cm	C4589	7440-22-4	Silver	0.00212	ug/L	BCX					RESULT NOT
N5-3A-87cm	C4590	7439-92-1	Lead	0.198	ug/L	X					RESULT NOT
N5-3A-87cm	C4590	7440-22-4	Silver	0.00254	ug/L	BCX					RESULT NOT
N5-3A-10cm	C4588	7439-92-1	Lead	2.75	ug/L	X					RESULT NOT
N5-3A-10cm	C4588	7440-22-4	Silver	0.0058	ug/L	BCX					RESULT NOT
N5-4A-138cm	C4641	7439-92-1	Lead	0.985	ug/L	X					RESULT NOT
N5-4A-138cm	C4641	7440-22-4	Silver	0.0081	ug/L	BCX					RESULT NOT
N5-2A-87cm	C4586	7439-92-1	Lead	1.22	ug/L	X					RESULT NOT
N5-2A-87cm	C4586	7440-22-4	Silver	0.00404	ug/L	BCX					RESULT NOT
N5-4A-17cm	C4640	7439-92-1	Lead	0.286	ug/L	X					RESULT NOT
N5-4A-17cm	C4640	7440-22-4	Silver	0.00438	ug/L	BCX					RESULT NOT
N5-2A-23cm	C4585	7439-92-1	Lead	0.378	ug/L	X					RESULT NOT
N5-2A-23cm	C4585	7440-22-4	Silver	0.00212	ug/L	BCX					RESULT NOT
N5-2A-168cm	C4587	7439-92-1	Lead	4.71	ug/L	X					RESULT NOT
N5-2A-168cm	C4587	7440-22-4	Silver	0.0132	ug/L	BCX					RESULT NOT
AT-3-3-D	C4351	7439-92-1	Lead	2	ug/L	X					RESULT NOT
AT-3-3-D	C4351	7440-22-4	Silver	0.00474	ug/L	BCX					RESULT NOT
AT-3-3-M	C4352	7439-92-1	Lead	0.0733	ug/L	CX					RESULT NOT
AT-3-3-M	C4352	7440-22-4	Silver	0.00114	ug/L	BCX					RESULT NOT
AT-3-3-5	C4353	7439-92-1	Lead	0.22	ug/L	X					RESULT NOT
AT-3-3-5	C4353	7440-22-4	Silver	0.00353	ug/L	BCX					RESULT NOT

B18C93	SESPSPEC	GW	NA	N		24-Sep-04
B18C93	SESPSPEC	GW	NA	N		24-Sep-04
B18C97	SESPSPEC	GW	NA	N		24-Sep-04
B18C97	SESPSPEC	GW	NA	N		24-Sep-04
B18CB5	SESPSPEC	GW	NA	N		24-Sep-04
B18CB5	SESPSPEC	GW	NA	N		24-Sep-04
B18FC5	LPCS	GW	WATER	N	L05-001	20-Oct-04
B18FC5	LPCS	GW	WATER	N	L05-001	20-Oct-04
B18FC5	LPCS	GW	WATER	N	L05-001	20-Oct-04
B18FC6	LPCS	GW	WATER	Y	L05-001	20-Oct-04
B18FC6	LPCS	GW	WATER	Y	L05-001	20-Oct-04
B18FC6	LPCS	GW	WATER	Y	L05-001	20-Oct-04
B18FC7	LPCS	GW	WATER	N	L05-001	20-Oct-04
B18FC7	LPCS	GW	WATER	N	L05-001	20-Oct-04
B18FC7	LPCS	GW	WATER	N	L05-001	20-Oct-04
B18FC8	LPCS	GW	WATER	Y	L05-001	20-Oct-04
B18FC8	LPCS	GW	WATER	Y	L05-001	20-Oct-04
B18FC8	LPCS	GW	WATER	Y	L05-001	20-Oct-04
B18FC9	LPCS	GW	WATER	N	L05-001	20-Oct-04
B18FC9	LPCS	GW	WATER	N	L05-001	20-Oct-04
B18FC9	LPCS	GW	WATER	N	L05-001	20-Oct-04
B18FD0	LPCS	GW	WATER	Y	L05-001	20-Oct-04
B18FD0	LPCS	GW	WATER	Y	L05-001	20-Oct-04
B18FD0	LPCS	GW	WATER	Y	L05-001	20-Oct-04
B18FD1	LPCS	GW	WATER	N	L05-001	20-Oct-04
B18FD1	LPCS	GW	WATER	N	L05-001	20-Oct-04
B18FD1	LPCS	GW	WATER	N	L05-001	20-Oct-04
B18FD2	LPCS	GW	WATER	Y	L05-001	20-Oct-04
B18FD2	LPCS	GW	WATER	Y	L05-001	20-Oct-04
B18FD2	LPCS	GW	WATER	Y	L05-001	20-Oct-04
B18FD3	LPCS	GW	WATER	N	L05-002	20-Oct-04
B18FD3	LPCS	GW	WATER	N	L05-002	20-Oct-04
B18FD3	LPCS	GW	WATER	N	L05-002	20-Oct-04
B18FD3	LPCS	GW	WATER	N	L05-002	20-Oct-04
B18FD3	LPCS	GW	WATER	N	L05-002	20-Oct-04
B18FD4	LPCS	GW	WATER	Y	L05-002	20-Oct-04
B18FD4	LPCS	GW	WATER	Y	L05-002	20-Oct-04
B18FD4	LPCS	GW	WATER	Y	L05-002	20-Oct-04
B18FD6	LPCS	GW	WATER	N	L05-002	20-Oct-04
B18FD6	LPCS	GW	WATER	N	L05-002	20-Oct-04
B18FD6	LPCS	GW	WATER	N	L05-002	20-Oct-04
B18FD6	LPCS	GW	WATER	N	L05-002	20-Oct-04
B18FD6	LPCS	GW	WATER	N	L05-002	20-Oct-04
B18FD7	LPCS	GW	WATER	Y	L05-002	20-Oct-04
B18FD7	LPCS	GW	WATER	Y	L05-002	20-Oct-04
B18FD7	LPCS	GW	WATER	Y	L05-002	20-Oct-04
B18FD9	LPCS	GW	WATER	N	L05-002	20-Oct-04
B18FD9	LPCS	GW	WATER	N	L05-002	20-Oct-04
B18FD9	LPCS	GW	WATER	N	L05-002	20-Oct-04
B18FD9	LPCS	GW	WATER	N	L05-002	20-Oct-04
B18FF0	LPCS	GW	WATER	Y	L05-002	20-Oct-04
B18FF0	LPCS	GW	WATER	Y	L05-002	20-Oct-04
B18FF0	LPCS	GW	WATER	Y	L05-002	20-Oct-04
B18FF2	LPCS	GW	WATER	N	L05-002	20-Oct-04
B18FF2	LPCS	GW	WATER	N	L05-002	20-Oct-04
B18FF2	LPCS	GW	WATER	N	L05-002	20-Oct-04
B18FF2	LPCS	GW	WATER	N	L05-002	20-Oct-04
B18FF3	LPCS	GW	WATER	Y	L05-002	20-Oct-04
B18FF3	LPCS	GW	WATER	Y	L05-002	20-Oct-04
B18FF3	LPCS	GW	WATER	Y	L05-002	20-Oct-04
B18H20	PNLGW	GW	WATER	Y	X05-002	02-Nov-04
B18H23	PNLGW	GW	WATER	Y	X05-002	02-Nov-04
B18H38	PNLGW	GW	WATER	Y	X05-002	02-Nov-04
B18HD4	PNLGW	GW	WATER	Y	X05-002	02-Nov-04
B18HD8	PNLGW	GW	WATER	Y	X05-002	02-Nov-04
B18HD9	PNLGW	GW	WATER	N	X05-002	02-Nov-04
B18HF5	PNLGW	GW	WATER	Y	X05-002	04-Nov-04
B18HF9	PNLGW	GW	WATER	Y	X05-002	04-Nov-04
B18HH3	PNLGW	GW	WATER	Y	X05-002	04-Nov-04
B18HH7	PNLGW	GW	WATER	Y	X05-002	04-Nov-04
B18HJ5	PNLGW	GW	WATER	Y	X05-002	04-Nov-04
B18HK0	PNLGW	GW	WATER	Y	X05-002	04-Nov-04
B18HK7	PNLGW	GW	WATER	Y	X05-002	02-Nov-04
B18HL1	PNLGW	GW	WATER	Y	X05-002	02-Nov-04
B18HL9	PNLGW	GW	WATER	Y	X05-002	04-Nov-04
B18HM0	PNLGW	GW	WATER	N	X05-002	04-Nov-04
B18HM3	PNLGW	GW	WATER	Y	X05-002	04-Nov-04
B18HM4	PNLGW	GW	WATER	N	X05-002	04-Nov-04
B18HN3	PNLGW	GW	WATER	Y	X05-002	02-Nov-04
B18HT1	PNLGW	GW	WATER	Y	X05-002	02-Feb-05
B18HT2	PNLGW	GW	WATER	N	X05-002	02-Feb-05
B18HV1	PNLGW	GW	WATER	Y	X05-002	02-Feb-05
B18HV2	PNLGW	GW	WATER	N	X05-002	02-Feb-05
B18HW1	PNLGW	GW	WATER	Y	X05-002	02-Feb-05
B18HW2	PNLGW	GW	WATER	N	X05-002	02-Feb-05
B18HX8	PNLGW	GW	WATER	Y	X05-002	02-Feb-05
B18HX9	PNLGW	GW	WATER	N	X05-002	02-Feb-05
B18HY2	PNLGW	GW	WATER	Y	X05-002	02-Feb-05
B18HY3	PNLGW	GW	WATER	N	X05-002	02-Feb-05
B18J02	PNLGW	GW	WATER	Y	X05-002	02-Feb-05
B18J03	PNLGW	GW	WATER	N	X05-002	02-Feb-05
B18J12	PNLGW	GW	WATER	Y	X05-002	02-Feb-05
B18J13	PNLGW	GW	WATER	N	X05-002	02-Feb-05
B18J18	PNLGW	GW	WATER	Y	X05-002	02-Feb-05
B18J19	PNLGW	GW	WATER	N	X05-002	02-Feb-05
B18J29	PNLGW	GW	WATER	Y	X05-002	02-Feb-05
B18J30	PNLGW	GW	WATER	N	X05-002	02-Feb-05
B18J48	PNLGW	GW	WATER	Y	S05-010	26-Oct-04
B18JC2	CENTPLAT	GW	WATER	N	F04-032	22-Nov-04
B18JC2	CENTPLAT	GW	WATER	N	F04-032	22-Nov-04
B18JC2	CENTPLAT	GW	WATER	N	F04-032	22-Nov-04
B18JC2	CENTPLAT	GW	WATER	N	F04-032	22-Nov-04
B18JC2	CENTPLAT	GW	WATER	N	F04-032	22-Nov-04
B18JC2	CENTPLAT	GW	WATER	N	F04-032	22-Nov-04
B18JC3	CENTPLAT	GW	WATER	Y	F04-032	01-Dec-04
B18JC3	CENTPLAT	GW	WATER	Y	F04-032	01-Dec-04
B18JC3	CENTPLAT	GW	WATER	Y	F04-032	01-Dec-04
B18JC3	CENTPLAT	GW	WATER	Y	F04-032	01-Dec-04
B18JC3	CENTPLAT	GW	WATER	Y	F04-032	01-Dec-04
B18JC3	CENTPLAT	GW	WATER	Y	F04-032	01-Dec-04
B18JC6	CENTPLAT	GW	WATER	Y	F04-032	09-Dec-04
B18JC6	CENTPLAT	GW	WATER	Y	F04-032	09-Dec-04
B18JC6	CENTPLAT	GW	WATER	Y	F04-032	09-Dec-04
B18JC6	CENTPLAT	GW	WATER	Y	F04-032	09-Dec-04
B18JC6	CENTPLAT	GW	WATER	Y	F04-032	09-Dec-04
B18JC6	CENTPLAT	GW	WATER	Y	F04-032	09-Dec-04
B18JC7	CENTPLAT	GW	WATER	Y	F04-032	09-Dec-04
B18JC7	CENTPLAT	GW	WATER	Y	F04-032	09-Dec-04
B18JC7	CENTPLAT	GW	WATER	Y	F04-032	09-Dec-04
B18JC7	CENTPLAT	GW	WATER	Y	F04-032	09-Dec-04
B18JC7	CENTPLAT	GW	WATER	Y	F04-032	09-Dec-04
B18JD9	CENTPLAT	GW	WATER	N	F04-032	07-Dec-04
B18JD9	CENTPLAT	GW	WATER	N	F04-032	07-Dec-04
B18JD9	CENTPLAT	GW	WATER	N	F04-032	07-Dec-04
B18JD9	CENTPLAT	GW	WATER	N	F04-032	07-Dec-04
B18JD9	CENTPLAT	GW	WATER	N	F04-032	07-Dec-04
B18JF0	CENTPLAT	GW	WATER	Y	F04-032	09-Dec-04
B18JF0	CENTPLAT	GW	WATER	Y	F04-032	09-Dec-04
B18JF0	CENTPLAT	GW	WATER	Y	F04-032	09-Dec-04
B18JF0	CENTPLAT	GW	WATER	Y	F04-032	09-Dec-04
B18JF0	CENTPLAT	GW	WATER	Y	F04-032	09-Dec-04
B18JF0	CENTPLAT	GW	WATER	Y	F04-032	09-Dec-04
B18JF1	CENTPLAT	GW	WATER	Y	F04-032	10-Dec-04
B18JF1	CENTPLAT	GW	WATER	Y	F04-032	10-Dec-04
B18JF1	CENTPLAT	GW	WATER	Y	F04-032	10-Dec-04
B18JF1	CENTPLAT	GW	WATER	Y	F04-032	10-Dec-04
B18JF1	CENTPLAT	GW	WATER	Y	F04-032	10-Dec-04
B18JF2	CENTPLAT	GW	WATER	N	F04-032	14-Dec-04
B18JF2	CENTPLAT	GW	WATER	N	F04-032	14-Dec-04

300-3-38-	C4646	7439-92-1	Lead	0.273	ug/L	X			RESULT NOT
300-3-38-	C4646	7440-22-4	Silver	0.0047	ug/L	BCX			RESULT NOT
300-3-3A-	C4645	7439-92-1	Lead	0.297	ug/L	X			RESULT NOT
300-3-3A-	C4645	7440-22-4	Silver	0.00262	ug/L	BCX			RESULT NOT
300-3-3A-	C4690	7439-92-1	Lead	0.0635	ug/L	CX			RESULT NOT
300-3-3A-	C4690	7440-22-4	Silver	0.00405	ug/L	BCX			RESULT NOT
699-40-36	A5154	7439-92-1	Lead	0.2	ug/L	U			Laboratory
699-40-36	A5154	7439-97-6	Mercury	0.1	ug/L	U			Laboratory
699-40-36	A5154	7440-22-4	Silver	91.6	ug/L	E			Laboratory
699-40-36	A5154	7439-92-1	Lead	0.2	ug/L	U			Laboratory
699-40-36	A5154	7439-97-6	Mercury	0.1	ug/L	U			Laboratory
699-40-36	A5154	7440-22-4	Silver	73.9	ug/L	E			Laboratory
699-41-35	A5160	7439-92-1	Lead	0.2	ug/L	U			Laboratory
699-41-35	A5160	7439-97-6	Mercury	0.1	ug/L	U			Laboratory
699-41-35	A5160	7440-22-4	Silver	69.6	ug/L	E			Laboratory
699-41-35	A5160	7439-92-1	Lead	0.2	ug/L	U			Laboratory
699-41-35	A5160	7439-97-6	Mercury	0.1	ug/L	U			Laboratory
699-41-35	A5160	7440-22-4	Silver	1.8	ug/L	U			Laboratory
699-41-35	A5160	7439-92-1	Lead	0.2	ug/L	U			Laboratory
699-41-35	A5160	7439-97-6	Mercury	0.1	ug/L	U			Laboratory
699-41-35	A5160	7440-22-4	Silver	1.8	ug/L	U			Laboratory
699-41-35	A5160	7439-92-1	Lead	0.2	ug/L	U			Laboratory
699-41-35	A5160	7439-97-6	Mercury	0.1	ug/L	U			Laboratory
699-41-35	A5160	7440-22-4	Silver	1.8	ug/L	U			Laboratory
699-42-37	A5164	7439-92-1	Lead	0.2	ug/L	U			Laboratory
699-42-37	A5164	7439-97-6	Mercury	0.1	ug/L	U			Laboratory
699-42-37	A5164	7440-22-4	Silver	1.8	ug/L	U			Laboratory
699-42-37	A5164	7439-92-1	Lead	0.2	ug/L	U			Laboratory
699-42-37	A5164	7439-97-6	Mercury	0.1	ug/L	U			Laboratory
699-42-37	A5164	7440-22-4	Silver	1.8	ug/L	U			Laboratory
699-48-77A	A8772	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
699-48-77A	A8772	7439-92-1	Lead	0.2	ug/L	U			Laboratory
699-48-77A	A8772	7439-97-6	Mercury	0.1	ug/L	U			Laboratory
699-48-77A	A8772	7440-22-4	Silver	1.8	ug/L	U			Laboratory
699-48-77A	A8772	75-15-0	Carbon	1	ug/L	U			Laboratory
699-48-77A	A8772	7439-92-1	Lead	0.2	ug/L	U			Laboratory
699-48-77A	A8772	7439-97-6	Mercury	0.1	ug/L	U			Laboratory
699-48-77A	A8772	7440-22-4	Silver	1.8	ug/L	U			Laboratory
699-48-77C	A8774	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
699-48-77C	A8774	7439-92-1	Lead	0.2	ug/L	U			Laboratory
699-48-77C	A8774	7439-97-6	Mercury	0.1	ug/L	U			Laboratory
699-48-77C	A8774	7440-22-4	Silver	1.8	ug/L	U			Laboratory
699-48-77C	A8774	75-15-0	Carbon	1	ug/L	U			Laboratory
699-48-77C	A8774	7439-92-1	Lead	0.2	ug/L	U			Laboratory
699-48-77C	A8774	7439-97-6	Mercury	0.1	ug/L	U			Laboratory
699-48-77C	A8774	7440-22-4	Silver	1.8	ug/L	U			Laboratory
699-48-77D	A8775	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
699-48-77D	A8775	7439-92-1	Lead	0.2	ug/L	U			Laboratory
699-48-77D	A8775	7439-97-6	Mercury	0.1	ug/L	U			Laboratory
699-48-77D	A8775	7440-22-4	Silver	1.8	ug/L	U			Laboratory
699-48-77D	A8775	75-15-0	Carbon	1	ug/L	U			Laboratory
699-48-77D	A8775	7439-92-1	Lead	0.2	ug/L	U			Laboratory
699-48-77D	A8775	7439-97-6	Mercury	0.1	ug/L	U			Laboratory
699-48-77D	A8775	7440-22-4	Silver	1.8	ug/L	U			Laboratory
699-48-77D	A8775	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
699-48-77D	A8775	7439-92-1	Lead	0.2	ug/L	U			Laboratory
699-48-77D	A8775	7439-97-6	Mercury	0.1	ug/L	U			Laboratory
699-48-77D	A8775	7440-22-4	Silver	1.8	ug/L	U			Laboratory
699-48-77D	A8775	75-15-0	Carbon	1	ug/L	U			Laboratory
699-48-77D	A8775	7439-92-1	Lead	0.229	ug/L				Laboratory
699-48-77D	A8775	7439-97-6	Mercury	0.1	ug/L	U			Laboratory
699-48-77D	A8775	7440-22-4	Silver	1.8	ug/L	U			Laboratory
62-M	B8335	7440-22-4	Silver	4.1	ug/L	U			
64-D	B8340	7440-22-4	Silver	4.1	ug/L	U			
65-M	B8344	7440-22-4	Silver	4.1	ug/L	U			
63-S	B8339	7440-22-4	Silver	4.1	ug/L	U			
66-D	B8346	7440-22-4	Silver	4.1	ug/L	U			
66-D	B8346	75-15-0	Carbon	0.25	ug/L	U			
77-D	B8379	7440-22-4	Silver	4.1	ug/L	U			
76-D	B8376	7440-22-4	Silver	4.1	ug/L	U			
75-D	B8373	7440-22-4	Silver	4.1	ug/L	U			
74-D	B8370	7440-22-4	Silver	4.1	ug/L	U			
72-D	B8364	7440-22-4	Silver	4.1	ug/L	U			
72-D	B8364	7440-22-4	Silver	4.1	ug/L	U			
68-D	B8352	7440-22-4	Silver	4.1	ug/L	U			
67-M	B8350	7440-22-4	Silver	4.1	ug/L	U			
AT-F-3-S	C4385	7440-22-4	Silver	4.1	ug/L	U			
AT-F-3-S	C4385	75-15-0	Carbon	0.25	ug/L	U			
AT-F-2-M	C4393	7440-22-4	Silver	4.1	ug/L	U			
AT-F-2-M	C4393	75-15-0	Carbon	0.25	ug/L	U			
AT-F-1-D	C4389	7440-22-4	Silver	4.1	ug/L	U			
AT-3-1-D[1]	C4345	7440-22-4	Silver	4.1	ug/L	U			
AT-3-1-D[1]	C4345	75-15-0	Carbon	0.25	ug/L	U			
AT-3-2-M	C4349	7440-22-4	Silver	4.1	ug/L	U			
AT-3-2-M	C4349	75-15-0	Carbon	0.25	ug/L	U			
AT-3-3-M	C4352	7440-22-4	Silver	4.1	ug/L	U			
AT-3-3-M	C4352	75-15-0	Carbon	0.25	ug/L	U			
AT-3-4-S	C4356	7440-22-4	Silver	4.1	ug/L	U			
AT-3-4-S	C4356	75-15-0	Carbon	0.25	ug/L	U			
AT-3-5-S	C4358	7440-22-4	Silver	4.1	ug/L	U			
AT-3-5-S	C4358	75-15-0	Carbon	0.25	ug/L	U			
AT-3-6-S	C4361	7440-22-4	Silver	4.1	ug/L	U			
AT-3-6-S	C4361	75-15-0	Carbon	0.25	ug/L	U			
AT-3-7-M	C4363	7440-22-4	Silver	4.1	ug/L	U			
AT-3-7-M	C4363	75-15-0	Carbon	0.25	ug/L	U			
AT-3-7-M	C4363	7440-22-4	Silver	4.1	ug/L	U			
AT-3-7-M	C4363	75-15-0	Carbon	0.25	ug/L	U			
AT-3-8-S	C4367	7440-22-4	Silver	4.1	ug/L	U			
AT-3-8-S	C4367	75-15-0	Carbon	0.25	ug/L	U			
699-56-E4L	C4073	7440-22-4	Silver	4.1	ug/L	U			
299-W18-16	C4303	591-78-6	2-Hexanone	1	ug/L	U		J	Laboratory
299-W18-16	C4303	7439-92-1	Lead	0.2	ug/L	U			Laboratory
299-W18-16	C4303	7439-97-6	Mercury	0.1	ug/L	U			Laboratory
299-W18-16	C4303	7440-22-4	Silver	0.1	ug/L	U			Laboratory
299-W18-16	C4303	7440-22-4	Silver	4.5	ug/L	E		J	Laboratory
299-W18-16	C4303	75-15-0	Carbon	1	ug/L	U		J	Laboratory
299-W18-16	C4303	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
299-W18-16	C4303	7439-92-1	Lead	0.2	ug/L	U			Laboratory
299-W18-16	C4303	7439-97-6	Mercury	0.1	ug/L	U			Laboratory
299-W18-16	C4303	7440-22-4	Silver	0.1	ug/L	U			Laboratory
299-W18-16	C4303	7440-22-4	Silver	4.7	ug/L	E			Laboratory
299-W18-16	C4303	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W18-16	C4303	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
299-W18-16	C4303	7439-92-1	Lead	0.2	ug/L	U			Laboratory
299-W18-16	C4303	7439-97-6	Mercury	0.1	ug/L	U			Laboratory
299-W18-16	C4303	7440-22-4	Silver	0.1	ug/L	U			Laboratory
299-W18-16	C4303	7440-22-4	Silver	1.8	ug/L	U			Laboratory
299-W18-16	C4303	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W18-16	C4303	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
299-W18-16	C4303	7439-92-1	Lead	0.2	ug/L	U			Laboratory
299-W18-16	C4303	7439-97-6	Mercury	0.1	ug/L	U			Laboratory
299-W18-16	C4303	7440-22-4	Silver	0.1	ug/L	U			Laboratory
299-W18-16	C4303	7440-22-4	Silver	1.8	ug/L	U			Laboratory
299-W18-16	C4303	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W15-49	C4301	591-78-6	2-Hexanone	1	ug/L	U		J	Laboratory
299-W15-49	C4301	7439-92-1	Lead	0.2	ug/L	U			Laboratory
299-W15-49	C4301	7439-97-6	Mercury	0.1	ug/L	U			Laboratory
299-W15-49	C4301	7440-22-4	Silver	0.1	ug/L	U			Laboratory
299-W15-49	C4301	7440-22-4	Silver	1.8	ug/L	U			Laboratory
299-W15-49	C4301	75-15-0	Carbon	1	ug/L	U		J	Laboratory
299-W15-49	C4301	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
299-W15-49	C4301	7439-92-1	Lead	0.2	ug/L	U			Laboratory
299-W15-49	C4301	7439-97-6	Mercury	0.1	ug/L	U			Laboratory
299-W15-49	C4301	7440-22-4	Silver	0.1	ug/L	U			Laboratory
299-W15-49	C4301	7440-22-4	Silver	1.8	ug/L	U			Laboratory
299-W15-49	C4301	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W15-49	C4301	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
299-W15-49	C4301	7439-92-1	Lead	0.2	ug/L	U			Laboratory
299-W15-49	C4301	7439-97-6	Mercury	0.1	ug/L	U			Laboratory
299-W15-49	C4301	7440-22-4	Silver	0.1	ug/L	U			Laboratory
299-W15-49	C4301	7440-22-4	Silver	4	ug/L				Laboratory
299-W15-49	C4301	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W15-49	C4301	591-78-6	2-Hexanone	2	ug/L	U			Laboratory
299-W15-49	C4301	7439-92-1	Lead	0.2	ug/L	U			Laboratory
299-W15-49	C4301	7439-97-6	Mercury	0.1	ug/L	U			Laboratory

B18JF2	CENTPLAT	GW	WATER	N	F04-032	14-Dec-04
B18JF2	CENTPLAT	GW	WATER	N	F04-032	14-Dec-04
B18JF2	CENTPLAT	GW	WATER	N	F04-032	14-Dec-04
B18JF3	CENTPLAT	GW	WATER	N	F04-032	15-Dec-04
B18JF3	CENTPLAT	GW	WATER	N	F04-032	15-Dec-04
B18JF3	CENTPLAT	GW	WATER	N	F04-032	15-Dec-04
B18JF3	CENTPLAT	GW	WATER	N	F04-032	15-Dec-04
B18JF3	CENTPLAT	GW	WATER	N	F04-032	15-Dec-04
B18JF3	CENTPLAT	GW	WATER	N	F04-032	15-Dec-04
B18JF4	CENTPLAT	GW	WATER	N	F04-032	15-Dec-04
B18JF4	CENTPLAT	GW	WATER	N	F04-032	15-Dec-04
B18JF4	CENTPLAT	GW	WATER	N	F04-032	15-Dec-04
B18JF4	CENTPLAT	GW	WATER	N	F04-032	15-Dec-04
B18JF4	CENTPLAT	GW	WATER	N	F04-032	15-Dec-04
B18JF4	CENTPLAT	GW	WATER	N	F04-032	15-Dec-04
B18JF5-A	CENTPLAT	GW	WATER	N	F04-032	15-Dec-04
B18JF5-A	CENTPLAT	GW	WATER	N	F04-032	15-Dec-04
B18JF5-A	CENTPLAT	GW	WATER	N	F04-032	15-Dec-04
B18JF5-A	CENTPLAT	GW	WATER	N	F04-032	15-Dec-04
B18JF5-A	CENTPLAT	GW	WATER	N	F04-032	15-Dec-04
B18JF5-A	CENTPLAT	GW	WATER	N	F04-032	15-Dec-04
B18JH6	CENTPLAT	GW	WATER	N	F04-032	25-Jan-05
B18JH6	CENTPLAT	GW	WATER	N	F04-032	25-Jan-05
B18JH6	CENTPLAT	GW	WATER	N	F04-032	25-Jan-05
B18JH6	CENTPLAT	GW	WATER	N	F04-032	25-Jan-05
B18JH6	CENTPLAT	GW	WATER	N	F04-032	25-Jan-05
B18JH6	CENTPLAT	GW	WATER	N	F04-032	25-Jan-05
B18JH7	CENTPLAT	GW	WATER	N	F04-032	31-Jan-05
B18JH7	CENTPLAT	GW	WATER	N	F04-032	31-Jan-05
B18JH7	CENTPLAT	GW	WATER	N	F04-032	31-Jan-05
B18JH7	CENTPLAT	GW	WATER	N	F04-032	31-Jan-05
B18JH7	CENTPLAT	GW	WATER	N	F04-032	31-Jan-05
B18JH7	CENTPLAT	GW	WATER	N	F04-032	31-Jan-05
B18JH8	CENTPLAT	GW	WATER	N	F04-032	02-Feb-05
B18JH8	CENTPLAT	GW	WATER	N	F04-032	02-Feb-05
B18JH8	CENTPLAT	GW	WATER	N	F04-032	02-Feb-05
B18JH8	CENTPLAT	GW	WATER	N	F04-032	02-Feb-05
B18JH8	CENTPLAT	GW	WATER	N	F04-032	02-Feb-05
B18JH8	CENTPLAT	GW	WATER	N	F04-032	02-Feb-05
B18JH9	CENTPLAT	GW	WATER	N	F04-032	07-Feb-05
B18JH9	CENTPLAT	GW	WATER	N	F04-032	07-Feb-05
B18JH9	CENTPLAT	GW	WATER	N	F04-032	07-Feb-05
B18JH9	CENTPLAT	GW	WATER	N	F04-032	07-Feb-05
B18JH9	CENTPLAT	GW	WATER	N	F04-032	07-Feb-05
B18JH9	CENTPLAT	GW	WATER	N	F04-032	07-Feb-05
B18JI0	CENTPLAT	GW	WATER	N	F04-032	09-Feb-05
B18JI0	CENTPLAT	GW	WATER	N	F04-032	09-Feb-05
B18JI0	CENTPLAT	GW	WATER	N	F04-032	09-Feb-05
B18JI0	CENTPLAT	GW	WATER	N	F04-032	09-Feb-05
B18JI0	CENTPLAT	GW	WATER	N	F04-032	09-Feb-05
B18JI0	CENTPLAT	GW	WATER	N	F04-032	09-Feb-05
B18JI1	CENTPLAT	GW	WATER	N	F04-032	09-Feb-05
B18JI1	CENTPLAT	GW	WATER	N	F04-032	09-Feb-05
B18JI1	CENTPLAT	GW	WATER	N	F04-032	09-Feb-05
B18JI1	CENTPLAT	GW	WATER	N	F04-032	09-Feb-05
B18JI1	CENTPLAT	GW	WATER	N	F04-032	09-Feb-05
B18JI1	CENTPLAT	GW	WATER	N	F04-032	09-Feb-05
B18K01	PNLGW	GW	WATER	Y	I05-005	09-Nov-04
B18K02	PNLGW	GW	WATER	N	I05-005	09-Nov-04
B18K05	PNLGW	GW	WATER	Y	I05-005	09-Nov-04
B18K06	PNLGW	GW	WATER	N	I05-005	09-Nov-04
B18K09	PNLGW	GW	WATER	Y	I05-005	04-Nov-04
B18K10	PNLGW	GW	WATER	N	I05-005	04-Nov-04
B18K12	PNLGW	GW	WATER	Y	I05-005	22-Nov-04
B18K13	PNLGW	GW	WATER	N	I05-005	22-Nov-04
B18K16	PNLGW	GW	WATER	Y	I05-005	22-Nov-04
B18K17	PNLGW	GW	WATER	N	I05-005	22-Nov-04
B18K18	PNLGW	GW	WATER	Y	I05-005	19-Nov-04
B18K19	PNLGW	GW	WATER	N	I05-005	19-Nov-04
B18K21	PNLGW	GW	WATER	Y	I05-005	19-Nov-04
B18K22	PNLGW	GW	WATER	N	I05-005	19-Nov-04
B18K32	PNLGW	GW	WATER	Y	I05-005	22-Nov-04
B18K33	PNLGW	GW	WATER	N	I05-005	22-Nov-04
B18K35	PNLGW	GW	WATER	Y	I05-005	19-Nov-04
B18K36	PNLGW	GW	WATER	N	I05-005	19-Nov-04
B18K38	PNLGW	GW	WATER	Y	I05-005	22-Nov-04
B18K40	PNLGW	GW	WATER	N	I05-005	22-Nov-04
B18K41	PNLGW	GW	WATER	N	I05-005	29-Nov-04
B18K42	PNLGW	GW	WATER	N	I05-005	29-Nov-04
B18K44	PNLGW	GW	WATER	Y	I05-005	22-Nov-04
B18K45	PNLGW	GW	WATER	N	I05-005	22-Nov-04
B18K46	PNLGW	GW	WATER	Y	I05-005	22-Nov-04
B18K47	PNLGW	GW	WATER	N	I05-005	22-Nov-04
B18K49	PNLGW	GW	WATER	Y	I05-005	23-Nov-04
B18K50	PNLGW	GW	WATER	N	I05-005	23-Nov-04
B18K55	PNLGW	GW	WATER	Y	I05-005	19-Nov-04
B18K56	PNLGW	GW	WATER	N	I05-005	19-Nov-04
B18K58	PNLGW	GW	WATER	Y	I05-005	19-Nov-04
B18K59	PNLGW	GW	WATER	N	I05-005	19-Nov-04
B18K61	PNLGW	GW	WATER	Y	I05-005	29-Nov-04
B18K62	PNLGW	GW	WATER	N	I05-005	29-Nov-04
B18K65	PNLGW	GW	WATER	Y	I05-005	29-Nov-04
B18K66	PNLGW	GW	WATER	N	I05-005	29-Nov-04
B18K67	PNLGW	GW	WATER	Y	I05-005	19-Nov-04
B18K68	PNLGW	GW	WATER	N	I05-005	19-Nov-04
B18K70	PNLGW	GW	WATER	Y	I05-005	08-Dec-04
B18K71	PNLGW	GW	WATER	N	I05-005	08-Dec-04
B18K73	PNLGW	GW	WATER	Y	I05-005	19-Nov-04
B18K74	PNLGW	GW	WATER	N	I05-005	19-Nov-04
B18K76	PNLGW	GW	WATER	Y	I05-005	19-Nov-04
B18K77	PNLGW	GW	WATER	N	I05-005	19-Nov-04
B18K79	PNLGW	GW	WATER	Y	I05-005	09-Dec-04
B18K80	PNLGW	GW	WATER	N	I05-005	09-Dec-04
B18K87	PNLGW	GW	WATER	Y	I05-005	18-Nov-04
B18K88	PNLGW	GW	WATER	N	I05-005	18-Nov-04
B18K91	PNLGW	GW	WATER	Y	I05-005	18-Nov-04
B18K92	PNLGW	GW	WATER	N	I05-005	18-Nov-04
B18K93	PNLGW	GW	WATER	Y	I05-005	29-Nov-04
B18K99	PNLGW	GW	WATER	Y	I05-005	29-Nov-04
B18KB0	PNLGW	GW	WATER	N	I05-005	29-Nov-04
B18KB1	PNLGW	GW	WATER	N	I05-005	03-Nov-04
B18KB6	PNLGW	GW	WATER	N	I05-005	16-Nov-04
B18KB7	PNLGW	GW	WATER	Y	I05-005	16-Nov-04
B18KB9	PNLGW	GW	WATER	N	I05-005	16-Nov-04
B18KC0	PNLGW	GW	WATER	Y	I05-005	16-Nov-04
B18KC4	PNLGW	GW	WATER	Y	I05-005	18-Nov-04
B18KC5	PNLGW	GW	WATER	N	I05-005	18-Nov-04
B18KD2	PNLGW	GW	WATER	Y	I05-005	18-Nov-04
B18KD3	PNLGW	GW	WATER	N	I05-005	18-Nov-04
B18KD5	PNLGW	GW	WATER	Y	I05-005	29-Nov-04
B18KF1	PNLGW	GW	WATER	Y	I05-005	29-Nov-04
B18KF2	PNLGW	GW	WATER	N	I05-005	29-Nov-04
B18KF8	PNLGW	GW	WATER	Y	I05-005	18-Nov-04
B18KF9	PNLGW	GW	WATER	N	I05-005	18-Nov-04
B18KH1	PNLGW	GW	WATER	Y	I05-005	17-Nov-04
B18KH2	PNLGW	GW	WATER	N	I05-005	17-Nov-04
B18KH4	PNLGW	GW	WATER	Y	I05-005	18-Nov-04
B18KH5	PNLGW	GW	WATER	N	I05-005	18-Nov-04
B18KJ0	PNLGW	GW	WATER	Y	I05-005	02-Nov-04
B18KJ1	PNLGW	GW	WATER	N	I05-005	02-Nov-04
B18KJ3	PNLGW	GW	WATER	Y	I05-005	02-Nov-04
B18KJ4	PNLGW	GW	WATER	N	I05-005	02-Nov-04
B18KJ7	PNLGW	GW	WATER	N	I05-005	15-Nov-04
B18KJ8	PNLGW	GW	WATER	Y	I05-005	02-Nov-04
B18KJ9	PNLGW	GW	WATER	N	I05-005	02-Nov-04
B18KK2	PNLGW	GW	WATER	Y	I05-005	15-Nov-04
B18KK3	PNLGW	GW	WATER	Y	I05-005	04-Nov-04
B18KK4	PNLGW	GW	WATER	N	I05-005	04-Nov-04
B18KK6	PNLGW	GW	WATER	Y	I05-005	02-Nov-04
B18KK7	PNLGW	GW	WATER	N	I05-005	02-Nov-04
B18KL2	PNLGW	GW	WATER	Y	I05-005	02-Nov-04
B18KL3	PNLGW	GW	WATER	N	I05-005	02-Nov-04
B18KL4	PNLGW	GW	WATER	Y	I05-005	02-Nov-04
B18KL5	PNLGW	GW	WATER	N	I05-005	02-Nov-04
B18KL8	PNLGW	GW	WATER	Y	I05-005	04-Nov-04

299-W15-49	C4301	7440-22-4	Silver	0.1	ug/L	U					Laboratory
299-W15-49	C4301	7440-22-4	Silver	5.2	ug/L						Laboratory
299-W15-49	C4301	75-15-0	Carbon	2	ug/L	U					Laboratory
299-W15-49	C4301	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
299-W15-49	C4301	7439-92-1	Lead	1.2	ug/L	U					Laboratory
299-W15-49	C4301	7439-97-6	Mercury	0.1	ug/L	U					Laboratory
299-W15-49	C4301	7440-22-4	Silver	0.22	ug/L						Laboratory
299-W15-49	C4301	7440-22-4	Silver	6.4	ug/L						Laboratory
299-W15-49	C4301	75-15-0	Carbon	1	ug/L	U					Laboratory
299-W15-49	C4301	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
299-W15-49	C4301	7439-92-1	Lead	1.2	ug/L	U					Laboratory
299-W15-49	C4301	7439-97-6	Mercury	0.1	ug/L	U					Laboratory
299-W15-49	C4301	7440-22-4	Silver	0.35	ug/L						Laboratory
299-W15-49	C4301	7440-22-4	Silver	4.9	ug/L						Laboratory
299-W15-49	C4301	75-15-0	Carbon	1	ug/L	U					Laboratory
299-W15-49	C4301	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
299-W15-49	C4301	7439-92-1	Lead	0.2	ug/L	U					Laboratory
299-W15-49	C4301	7439-97-6	Mercury	0.1	ug/L	U					Laboratory
299-W15-49	C4301	7440-22-4	Silver	0.1	ug/L	U					Laboratory
299-W15-49	C4301	7440-22-4	Silver	19.7	ug/L						Laboratory
299-W15-49	C4301	75-15-0	Carbon	1	ug/L	U					Laboratory
299-W15-50	C4302	591-78-6	2-Hexanone	1	ug/L	U			J		Laboratory
299-W15-50	C4302	7439-92-1	Lead	0.2	ug/L	U					Laboratory
299-W15-50	C4302	7439-97-6	Mercury	0.1	ug/L	U					Laboratory
299-W15-50	C4302	7440-22-4	Silver	0.1	ug/L	U					Laboratory
299-W15-50	C4302	7440-22-4	Silver	1.8	ug/L	U					Laboratory
299-W15-50	C4302	75-15-0	Carbon	1	ug/L	U			J		Laboratory
299-W15-50	C4302	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
299-W15-50	C4302	7439-92-1	Lead	0.2	ug/L	U					Laboratory
299-W15-50	C4302	7439-97-6	Mercury	0.133	ug/L						Laboratory
299-W15-50	C4302	7440-22-4	Silver	0.1	ug/L	U					Laboratory
299-W15-50	C4302	7440-22-4	Silver	1.8	ug/L	U					Laboratory
299-W15-50	C4302	75-15-0	Carbon	1	ug/L	U					Laboratory
299-W15-50	C4302	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
299-W15-50	C4302	7439-92-1	Lead	0.243	ug/L						Laboratory
299-W15-50	C4302	7439-97-6	Mercury	0.127	ug/L						Laboratory
299-W15-50	C4302	7440-22-4	Silver	0.1	ug/L	U					Laboratory
299-W15-50	C4302	7440-22-4	Silver	13.3	ug/L						Laboratory
299-W15-50	C4302	75-15-0	Carbon	1	ug/L	U					Laboratory
299-W15-50	C4302	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
299-W15-50	C4302	7439-92-1	Lead	1.2	ug/L	U					Laboratory
299-W15-50	C4302	7439-97-6	Mercury	0.1	ug/L	U					Laboratory
299-W15-50	C4302	7440-22-4	Silver	0.2	ug/L	U					Laboratory
299-W15-50	C4302	7440-22-4	Silver	6.6	ug/L						Laboratory
299-W15-50	C4302	75-15-0	Carbon	1	ug/L	U					Laboratory
299-W15-50	C4302	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
299-W15-50	C4302	7439-92-1	Lead	1.2	ug/L	U					Laboratory
299-W15-50	C4302	7439-97-6	Mercury	0.1	ug/L	U					Laboratory
299-W15-50	C4302	7440-22-4	Silver	0.2	ug/L	U					Laboratory
299-W15-50	C4302	7440-22-4	Silver	2.4	ug/L						Laboratory
299-W15-50	C4302	75-15-0	Carbon	1	ug/L	U					Laboratory
199-H4-5	A4636	7440-22-4	Silver	4.1	ug/L	U					
199-H4-5	A4636	7440-22-4	Silver	4.1	ug/L	U					
199-H4-63	B2776	7440-22-4	Silver	4.1	ug/L	U					
199-H4-63	B2776	7440-22-4	Silver	4.1	ug/L	U					
199-D2-6	A4568	7440-22-4	Silver	4.1	ug/L	U					
199-D2-6	A4568	7440-22-4	Silver	4.1	ug/L	U					
199-D3-2	B8074	7440-22-4	Silver	4.1	ug/L	U					
199-D3-2	B8074	7440-22-4	Silver	4.1	ug/L	U					
199-D3-2	B8074	7440-22-4	Silver	4.1	ug/L	U					
199-D3-2	B8074	7440-22-4	Silver	4.1	ug/L	U					
199-D4-13	B8071	7440-22-4	Silver	4.1	ug/L	U					
199-D4-13	B8071	7440-22-4	Silver	4.1	ug/L	U					
199-D4-14	B8072	7440-22-4	Silver	4.1	ug/L	U					
199-D4-14	B8072	7440-22-4	Silver	4.1	ug/L	U					
199-D4-15	B8073	7440-22-4	Silver	4.1	ug/L	U					
199-D4-15	B8073	7440-22-4	Silver	4.1	ug/L	U					
199-D4-19	B8746	7440-22-4	Silver	4.1	ug/L	U					
199-D4-19	B8746	7440-22-4	Silver	4.1	ug/L	U					
199-D4-20	B8750	7440-22-4	Silver	1	ug/L	U					
199-D4-20	B8750	7440-22-4	Silver	1	ug/L	U					
199-D5-38	B8747	7440-22-4	Silver	1	ug/L	U					
199-D5-43	B8753	7440-22-4	Silver	1	ug/L	U					
199-D4-20	B8750	7440-22-4	Silver	4.1	ug/L	U					
199-D4-20	B8750	7440-22-4	Silver	4.1	ug/L	U					
199-D4-22	B8778	7440-22-4	Silver	4.1	ug/L	U					
199-D4-22	B8778	7440-22-4	Silver	4.1	ug/L	U					
199-D4-23	B8779	7440-22-4	Silver	4.1	ug/L	U					
199-D4-23	B8779	7440-22-4	Silver	4.1	ug/L	U					
199-D5-13	A4570	7440-22-4	Silver	4.1	ug/L	U					
199-D5-13	A4570	7440-22-4	Silver	4.1	ug/L	U					
199-D5-14	A4571	7440-22-4	Silver	4.1	ug/L	U					
199-D5-14	A4571	7440-22-4	Silver	4.1	ug/L	U					
199-D5-15	A4572	7440-22-4	Silver	4.1	ug/L	U					
199-D5-15	A4572	7440-22-4	Silver	4.1	ug/L	U					
199-D5-15	A4572	7440-22-4	Silver	4.1	ug/L	U					
199-D5-16	A4573	7440-22-4	Silver	4.1	ug/L	U					
199-D5-16	A4573	7440-22-4	Silver	4.1	ug/L	U					
199-D5-17	A4574	7440-22-4	Silver	4.1	ug/L	U					
199-D5-17	A4574	7440-22-4	Silver	4.1	ug/L	U					
199-D5-18	A4575	7440-22-4	Silver	4.1	ug/L	U					
199-D5-18	A4575	7440-22-4	Silver	4.1	ug/L	U					
199-D5-19	A4576	7440-22-4	Silver	4.1	ug/L	U					
199-D5-19	A4576	7440-22-4	Silver	4.1	ug/L	U					
199-D5-20	A4577	7440-22-4	Silver	4.1	ug/L	U					
199-D5-20	A4577	7440-22-4	Silver	4.1	ug/L	U					
199-D5-36	B8744	7440-22-4	Silver	4.1	ug/L	U					
199-D5-36	B8744	7440-22-4	Silver	4.1	ug/L	U					
199-D5-36	B8744	7440-22-4	Silver	4.1	ug/L	U					
199-D5-36	B8744	7440-22-4	Silver	4.1	ug/L	U					
199-D5-38	B8747	7440-22-4	Silver	1	ug/L	U					
199-D5-38	B8747	7440-22-4	Silver	4.1	ug/L	U					
199-D5-38	B8747	7440-22-4	Silver	4.1	ug/L	U					
199-H4-18	A4628	7440-22-4	Silver	1	ug/L	U					
199-H4-64	B2777	7440-22-4	Silver	4.1	ug/L	U					
199-H4-64	B2777	7440-22-4	Silver	4.1	ug/L	U					
199-H4-64	B2777	7440-22-4	Silver	1	ug/L	U					
199-H4-64	B2777	7440-22-4	Silver	1	ug/L	U					
199-D5-39	B8748	7440-22-4	Silver	4.1	ug/L	U					
199-D5-39	B8748	7440-22-4	Silver	4.1	ug/L	U					
199-D5-40	B8749	7440-22-4	Silver	4.1	ug/L	U					
199-D5-40	B8749	7440-22-4	Silver	4.1	ug/L	U					
199-D5-43	B8753	7440-22-4	Silver	1	ug/L	U					
199-D5-43	B8753	7440-22-4	Silver	4.1	ug/L	U					
199-D5-43	B8753	7440-22-4	Silver	4.1	ug/L	U					
199-D5-44	B8754	7440-22-4	Silver	4.1	ug/L	U					
199-D5-44	B8754	7440-22-4	Silver	4.1	ug/L	U					
199-D8-4	A4579	7440-22-4	Silver	4.1	ug/L	U					
199-D8-4	A4579	7440-22-4	Silver	4.1	ug/L	U					
199-D8-55	A4584	7440-22-4	Silver	4.1	ug/L	U					
199-D8-55	A4584	7440-22-4	Silver	4.1	ug/L	U					
199-H3-2A	A4611	7440-22-4	Silver	4.1	ug/L	U					
199-H3-2A	A4611	7440-22-4	Silver	4.1	ug/L	U					
199-H3-2C	A4613	7440-22-4	Silver	4.1	ug/L	U					
199-H3-2C	A4613	7440-22-4	Silver	4.1	ug/L	U					
699-96-49	A5358	7440-22-4	Silver	4.1	ug/L	U					
199-H4-10	A4614	7440-22-4	Silver	4.1	ug/L	U					
199-H4-10	A4614	7440-22-4	Silver	4.1	ug/L	U					
699-96-49	A5358	7440-22-4	Silver	4.1	ug/L	U					
199-H4-12C	A4618	7440-22-4	Silver	4.1	ug/L	U					
199-H4-12C	A4618	7440-22-4	Silver	4.1	ug/L	U					
199-H4-13	A4619	7440-22-4	Silver	4.1	ug/L	U					
199-H4-13	A4619	7440-22-4	Silver	4.1	ug/L	U					
199-H4-13	A4619	7440-22-4	Silver	4.1	ug/L	U					
199-H4-13	A4619	7440-22-4	Silver	4.1	ug/L	U					
199-H4-14	A4620	7440-22-4	Silver	4.1	ug/L	U					
199-H4-14	A4620	7440-22-4	Silver	4.1	ug/L	U					
199-H4-16	A4626	7440-22-4	Silver	4.1	ug/L	U					

B1BKL9	PNLGW	GW	WATER	N	I05-005	04-Nov-04
B1BKM2	PNLGW	GW	WATER	Y	I05-005	04-Nov-04
B1BKM3	PNLGW	GW	WATER	N	I05-005	04-Nov-04
B1BKM6	PNLGW	GW	WATER	Y	I05-005	03-Nov-04
B1BKM8	PNLGW	GW	WATER	Y	I05-005	03-Nov-04
B1BKM9	PNLGW	GW	WATER	N	I05-005	03-Nov-04
B1BKN2	PNLGW	GW	WATER	Y	I05-005	09-Nov-04
B1BKN3	PNLGW	GW	WATER	N	I05-005	09-Nov-04
B1BKN8	PNLGW	GW	WATER	Y	I05-005	09-Nov-04
B1BKN9	PNLGW	GW	WATER	N	I05-005	09-Nov-04
B1BKP5	PNLGW	GW	WATER	Y	I05-005	12-Nov-04
B1BKP6	PNLGW	GW	WATER	N	I05-005	12-Nov-04
B1BKP9	PNLGW	GW	WATER	Y	I05-005	09-Nov-04
B1BKR0	PNLGW	GW	WATER	N	I05-005	09-Nov-04
B1BKR5	PNLGW	GW	WATER	Y	I05-005	09-Nov-04
B1BKR6	PNLGW	GW	WATER	N	I05-005	09-Nov-04
B1BKR7	PNLGW	GW	WATER	Y	I05-005	09-Nov-04
B1BKR8	PNLGW	GW	WATER	N	I05-005	09-Nov-04
B1BKT1	PNLGW	GW	WATER	Y	I05-005	09-Nov-04
B1BKT2	PNLGW	GW	WATER	N	I05-005	09-Nov-04
B1BKT4	PNLGW	GW	WATER	Y	I05-005	17-Mar-05
B1BKT5	PNLGW	GW	WATER	N	I05-005	17-Mar-05
B1BKV0	PNLGW	GW	WATER	Y	I05-005	15-Nov-04
B1BKV1	PNLGW	GW	WATER	N	I05-005	15-Nov-04
B1BKV5	PNLGW	GW	WATER	Y	I05-005	22-Nov-04
B1BKV6	PNLGW	GW	WATER	N	I05-005	22-Nov-04
B1BKW7	PNLGW	GW	WATER	Y	I05-006	19-Nov-04
B1BKY0	PNLGW	GW	WATER	Y	I05-006	22-Nov-04
B1BKY3	PNLGW	GW	WATER	Y	I05-006	29-Nov-04
B1BKY6	PNLGW	GW	WATER	Y	I05-006	29-Nov-04
B1BKY9	PNLGW	GW	WATER	Y	I05-006	29-Nov-04
B1BLD2	PNLGW	GW	WATER	Y	I05-006	19-Nov-04
B1BLD5	PNLGW	GW	WATER	Y	I05-006	19-Nov-04
B1BLD8	PNLGW	GW	WATER	Y	I05-006	29-Nov-04
B1BL11	PNLGW	GW	WATER	Y	I05-006	23-Nov-04
B1BL14	PNLGW	GW	WATER	Y	I05-006	29-Nov-04
B1BL17	PNLGW	GW	WATER	Y	I05-006	19-Nov-04
B1BL20	PNLGW	GW	WATER	Y	I05-006	23-Nov-04
B1BL23	PNLGW	GW	WATER	Y	I05-006	22-Nov-04
B1BL26	PNLGW	GW	WATER	Y	I05-006	23-Nov-04
B1BL29	PNLGW	GW	WATER	Y	I05-006	23-Nov-04
B1BL32	PNLGW	GW	WATER	Y	I05-006	23-Nov-04
B1BL35	PNLGW	GW	WATER	Y	I05-006	19-Nov-04
B1BL38	PNLGW	GW	WATER	Y	I05-006	19-Nov-04
B1BLK5	PNLGW	GW	WATER	Y	W05-011	02-Nov-04
B1BLL2	PNLGW	GW	WATER	Y	W05-011	09-Nov-04
B1BLL5	PNLGW	GW	WATER	Y	W05-011	10-Nov-04
B1BLM1	PNLGW	GW	WATER	Y	W05-011	11-Nov-04
B1BLM4	PNLGW	GW	WATER	Y	W05-011	10-Nov-04
B1BLM7	PNLGW	GW	WATER	Y	W05-011	10-Nov-04
B1BLN1	PNLGW	GW	WATER	Y	W05-011	10-Nov-04
B1BLN3	PNLGW	GW	WATER	Y	W05-011	10-Nov-04
B1BLN6	PNLGW	GW	WATER	Y	W05-011	10-Nov-04
B1BLN9	PNLGW	GW	WATER	Y	W05-011	10-Nov-04
B1BLP2	PNLGW	GW	WATER	Y	W05-011	22-Nov-04
B1BLP8	PNLGW	GW	WATER	Y	W05-011	11-Nov-04
B1BLR1	PNLGW	GW	WATER	Y	W05-011	10-Nov-04
B1BLR4	PNLGW	GW	WATER	Y	W05-011	10-Nov-04
B1BLR7	PNLGW	GW	WATER	Y	W05-011	12-Nov-04
B1BLT0	PNLGW	GW	WATER	Y	W05-011	22-Nov-04
B1BLT3	PNLGW	GW	WATER	Y	W05-011	10-Nov-04
B1BLT6	PNLGW	GW	WATER	Y	W05-011	10-Nov-04
B1BLT9	PNLGW	GW	WATER	Y	W05-011	10-Nov-04
B1BLV2	PNLGW	GW	WATER	Y	W05-011	15-Nov-04
B1BLV5	PNLGW	GW	WATER	Y	W05-011	12-Nov-04
B1BLV8	PNLGW	GW	WATER	Y	W05-011	12-Nov-04
B1BLW1	PNLGW	GW	WATER	Y	W05-011	12-Nov-04
B1BLW4	PNLGW	GW	WATER	Y	W05-011	11-Nov-04
B1BLW7	PNLGW	GW	WATER	Y	W05-011	11-Nov-04
B1BLX1	PNLGW	GW	WATER	Y	W05-011	11-Nov-04
B1BLX3	PNLGW	GW	WATER	Y	W05-011	15-Nov-04
B1BLX6	PNLGW	GW	WATER	Y	W05-011	11-Nov-04
B1BLX9	PNLGW	GW	WATER	Y	W05-011	15-Nov-04
B1BLY2	PNLGW	GW	WATER	Y	W05-011	15-Nov-04
B1BLY5	PNLGW	GW	WATER	Y	W05-011	15-Nov-04
B1BM01	PNLGW	GW	WATER	Y	W05-011	30-Nov-04
B1BM04	PNLGW	GW	WATER	Y	W05-011	30-Nov-04
B1BM07	PNLGW	GW	WATER	Y	W05-011	30-Nov-04
B1BM10	PNLGW	GW	WATER	Y	W05-011	12-Nov-04
B1BM16	PNLGW	GW	WATER	Y	W05-011	27-Oct-04
B1BM20	PNLGW	GW	WATER	Y	W05-011	26-Oct-04
B1BM23	PNLGW	GW	WATER	Y	W05-011	26-Oct-04
B1BM26	PNLGW	GW	WATER	Y	W05-011	27-Oct-04
B1BM29	PNLGW	GW	WATER	Y	W05-011	27-Oct-04
B1BM32	PNLGW	GW	WATER	Y	W05-011	03-Nov-04
B1BM35	PNLGW	GW	WATER	Y	W05-011	26-Oct-04
B1BM38	PNLGW	GW	WATER	Y	W05-011	27-Oct-04
B1BM41	PNLGW	GW	WATER	Y	W05-011	26-Oct-04
B1BM44	PNLGW	GW	WATER	Y	W05-011	26-Oct-04
B1BM50	PNLGW	GW	WATER	Y	W05-011	26-Oct-04
B1BM53	PNLGW	GW	WATER	Y	W05-011	27-Oct-04
B1BM56	PNLGW	GW	WATER	Y	W05-011	29-Oct-04
B1BM59	PNLGW	GW	WATER	Y	W05-011	29-Oct-04
B1BM63	PNLGW	GW	WATER	Y	W05-011	29-Oct-04
B1BM65	PNLGW	GW	WATER	Y	W05-011	28-Oct-04
B1BM68	PNLGW	GW	WATER	Y	W05-011	28-Oct-04
B1BM71	PNLGW	GW	WATER	Y	W05-011	28-Oct-04
B1BM74	PNLGW	GW	WATER	Y	W05-011	28-Oct-04
B1BM77	PNLGW	GW	WATER	Y	W05-011	28-Oct-04
B1BMB0	PNLGW	GW	WATER	Y	W05-011	01-Nov-04
B1BMB3	PNLGW	GW	WATER	Y	W05-011	01-Nov-04
B1BMB6	PNLGW	GW	WATER	Y	W05-011	01-Nov-04
B1BMB9	PNLGW	GW	WATER	Y	W05-011	29-Oct-04
B1BMB95	PNLGW	GW	WATER	Y	W05-011	29-Oct-04
B1BMB98	PNLGW	GW	WATER	Y	W05-011	01-Nov-04
B1BMC1	PNLGW	GW	WATER	Y	W05-011	29-Oct-04
B1BMC4	PNLGW	GW	WATER	Y	W05-011	01-Nov-04
B1BMC7	PNLGW	GW	WATER	Y	W05-011	27-Oct-04
B1BMC0	PNLGW	GW	WATER	Y	W05-011	27-Oct-04
B1BMC3	PNLGW	GW	WATER	Y	W05-011	29-Oct-04
B1BMC6	PNLGW	GW	WATER	Y	W05-011	27-Oct-04
B1BMD2	PNLGW	GW	WATER	Y	W05-011	29-Oct-04
B1BMD5	PNLGW	GW	WATER	Y	W05-011	27-Oct-04
B1BMD8	PNLGW	GW	WATER	Y	W05-011	27-Oct-04
B1BMJ9	PNLGW	GW	WATER	N	W05-011	25-Oct-04
B1BMK0	PNLGW	GW	WATER	Y	W05-011	25-Oct-04
B1BMK2	PNLGW	GW	WATER	N	W05-011	25-Oct-04
B1BMK3	PNLGW	GW	WATER	Y	W05-011	25-Oct-04
B1BMK5	PNLGW	GW	WATER	N	W05-011	25-Oct-04
B1BMK6	PNLGW	GW	WATER	Y	W05-011	25-Oct-04
B1BMK8	PNLGW	GW	WATER	N	W05-011	25-Oct-04
B1BMK9	PNLGW	GW	WATER	Y	W05-011	25-Oct-04
B1BML1	PNLGW	GW	WATER	N	W05-011	25-Oct-04
B1BML2	PNLGW	GW	WATER	Y	W05-011	25-Oct-04
B1BML4	PNLGW	GW	WATER	N	W05-011	25-Oct-04
B1BML5	PNLGW	GW	WATER	Y	W05-011	25-Oct-04
B1BML7	PNLGW	GW	WATER	N	W05-011	25-Oct-04
B1BML8	PNLGW	GW	WATER	Y	W05-011	25-Oct-04
B1BMM0	PNLGW	GW	WATER	N	W05-011	25-Oct-04
B1BMM1	PNLGW	GW	WATER	Y	W05-011	25-Oct-04
B1BMM3	PNLGW	GW	WATER	N	W05-011	25-Oct-04
B1BMM4	PNLGW	GW	WATER	Y	W05-011	25-Oct-04
B1BMM9	PNLGW	GW	WATER	N	W05-011	25-Oct-04
B1BMN0	PNLGW	GW	WATER	Y	W05-011	25-Oct-04
B1BMY3	PNLGW	GW	WATER	Y	S05-011	19-Nov-04
B1BN17	PNLGW	GW	WATER	Y	S05-011	04-Nov-04
B1BN23	PNLGW	GW	WATER	Y	S05-011	08-Dec-04
B1BN26	PNLGW	GW	WATER	Y	S05-011	18-Nov-04
B1BN28	PNLGW	GW	WATER	Y	S05-011	18-Nov-04
B1BN32	PNLGW	GW	WATER	Y	S05-011	15-Nov-04
B1BN35	PNLGW	GW	WATER	Y	S05-011	17-Nov-04
B1BN37	PNLGW	GW	WATER	Y	S05-011	17-Nov-04
B1BN44	PNLGW	GW	WATER	Y	S05-011	17-Nov-04
B1BN48	PNLGW	GW	WATER	Y	S05-011	22-Nov-04
B1BN53	PNLGW	GW	WATER	Y	S05-011	08-Dec-04

199-H4-16	A4626	7440-22-4	Silver	4.1	ug/L	U						
199-H4-17	A4627	7440-22-4	Silver	4.1	ug/L	U						
199-H4-17	A4627	7440-22-4	Silver	4.1	ug/L	U						
199-H4-18	A4628	7440-22-4	Silver	1	ug/L	U						
199-H4-18	A4628	7440-22-4	Silver	4.1	ug/L	U						
199-H4-18	A4628	7440-22-4	Silver	4.1	ug/L	U						
199-H4-3	A4629	7440-22-4	Silver	4.1	ug/L	U						
199-H4-3	A4629	7440-22-4	Silver	4.1	ug/L	U						
199-H4-4	A4630	7440-22-4	Silver	4.1	ug/L	U						
199-H4-4	A4630	7440-22-4	Silver	4.1	ug/L	U						
199-H4-46	A4632	7440-22-4	Silver	4.1	ug/L	U						
199-H4-46	A4632	7440-22-4	Silver	4.1	ug/L	U						
199-H4-6	A4637	7440-22-4	Silver	4.1	ug/L	U						
199-H4-6	A4637	7440-22-4	Silver	4.1	ug/L	U						
199-H4-6	A4637	7440-22-4	Silver	4.1	ug/L	U						
199-H4-6	A4637	7440-22-4	Silver	4.1	ug/L	U						
199-H4-8	A4639	7440-22-4	Silver	4.1	ug/L	U						
199-H4-8	A4639	7440-22-4	Silver	4.1	ug/L	U						
199-H6-1	A4642	7440-22-4	Silver	4.1	ug/L	U						
199-H6-1	A4642	7440-22-4	Silver	4.1	ug/L	U						
699-96-43	A5357	7440-22-4	Silver	4.1	ug/L	U						
699-96-43	A5357	7440-22-4	Silver	4.1	ug/L	U						
699-97-51A	A5362	7440-22-4	Silver	4.1	ug/L	U						
699-97-51A	A5362	7440-22-4	Silver	4.1	ug/L	U						
199-D4-15	B8073	7440-22-4	Silver	4.1	ug/L	U						
199-D4-15	B8073	7440-22-4	Silver	4.1	ug/L	U						
199-D4-1	B2895	7440-22-4	Silver	4.1	ug/L	U						
199-D4-26	B8977	7440-22-4	Silver	4.1	ug/L	U						
199-D4-31	B8982	7440-22-4	Silver	4.1	ug/L	U						
199-D4-32	B8983	7440-22-4	Silver	4.1	ug/L	U						
199-D4-36	B8987	7440-22-4	Silver	4.1	ug/L	U						
199-D4-38	B8989	7440-22-4	Silver	4.1	ug/L	U						
199-D4-39	B8990	7440-22-4	Silver	4.1	ug/L	U						
199-D4-4	B8060	7440-22-4	Silver	4.1	ug/L	U						
199-D4-48	C3278	7440-22-4	Silver	4.1	ug/L	U						
199-D4-5	B8061	7440-22-4	Silver	4.1	ug/L	U						
199-D4-6	B8064	7440-22-4	Silver	4.1	ug/L	U						
199-D4-62	C3292	7440-22-4	Silver	4.1	ug/L	U						
199-D4-7	B8065	7440-22-4	Silver	4.1	ug/L	U						
199-D4-78	C3308	7440-22-4	Silver	4.1	ug/L	U						
199-D4-83	C3315	7440-22-4	Silver	4.1	ug/L	U						
199-D4-84	C3316	7440-22-4	Silver	4.1	ug/L	U						
199-D4-85	C3317	7440-22-4	Silver	4.1	ug/L	U						
199-D4-86	C3318	7440-22-4	Silver	4.1	ug/L	U						
199-H4-12A	A4616	7440-22-4	Silver	4.1	ug/L	U						
199-H4-7	A4638	7440-22-4	Silver	4.1	ug/L	U						
299-E33-33	A4858	7440-22-4	Silver	4.1	ug/L	U						
299-E33-36	A4861	7440-22-4	Silver	4.1	ug/L	U						
299-E28-8	A6788	7440-22-4	Silver	4.1	ug/L	U						
299-E33-15	A4842	7440-22-4	Silver	4.1	ug/L	U						
299-E33-15	A4842	7440-22-4	Silver	4.1	ug/L	U						
299-E33-16	A4855	7440-22-4	Silver	4.1	ug/L	U						
299-E33-17	A4843	7440-22-4	Silver	4.1	ug/L	U						
299-E33-18	A4844	7440-22-4	Silver	4.1	ug/L	U						
299-E33-1A	A4838	7440-22-4	Silver	4.1	ug/L	U						
299-E33-2	A4846	7440-22-4	Silver	4.1	ug/L	U						
299-E33-20	A4847	7440-22-4	Silver	4.1	ug/L	U						
299-E33-21	A4848	7440-22-4	Silver	4.1	ug/L	U						
299-E33-26	A4850	7440-22-4	Silver	4.1	ug/L	U						
299-E33-3	A4854	7440-22-4	Silver	4.1	ug/L	U						
299-E33-31	A4856	7440-22-4	Silver	4.1	ug/L	U						
299-E33-32	A4857	7440-22-4	Silver	4.1	ug/L	U						
299-E33-334	B8810	7440-22-4	Silver	4.1	ug/L	U						
299-E33-335	B8811	7440-22-4	Silver	4.1	ug/L	U						
299-E33-337	C3390	7440-22-4	Silver	4.1	ug/L	U						
299-E33-338	C3391	7440-22-4	Silver	4.1	ug/L	U						
299-E33-339	C3392	7440-22-4	Silver	4.1	ug/L	U						
299-E33-38	A4863	7440-22-4	Silver	4.1	ug/L	U						
299-E33-39	A4864	7440-22-4	Silver	4.1	ug/L	U						
299-E33-39	A4864	7440-22-4	Silver	4.1	ug/L	U						
299-E33-4	A4865	7440-22-4	Silver	4.1	ug/L	U						
299-E33-41	A4867	7440-22-4	Silver	4.1	ug/L	U						
299-E33-42	A4868	7440-22-4	Silver	4.1	ug/L	U						
299-E33-43	A4869	7440-22-4	Silver	4.1	ug/L	U						
299-E33-44	B8554	7440-22-4	Silver	4.1	ug/L	U						
299-E33-47	C4259	7440-22-4	Silver	4.1	ug/L	U						
299-E33-48	C4260	7440-22-4	Silver	4.1	ug/L	U						
299-E33-49	C4261	7440-22-4	Silver	4.1	ug/L	U						
299-E33-7	A4871	7440-22-4	Silver	4.1	ug/L	U						
299-W10-1	A7136	7440-22-4	Silver	4.1	ug/L	U						
299-W10-23	B8545	7440-22-4	Silver	4.1	ug/L	U						
299-W10-24	B8546	7440-22-4	Silver	4.1	ug/L	U						
299-W10-28	C3400	7440-22-4	Silver	4.1	ug/L	U						
299-W10-4	A7137	7440-22-4	Silver	4.1	ug/L	U						
299-W10-8	A4899	7440-22-4	Silver	4.1	ug/L	U						
299-W11-12	A4902	7440-22-4	Silver	4.1	ug/L	U						
299-W11-39	C3117	7440-22-4	Silver	4.1	ug/L	U						
299-W11-40	C3118	7440-22-4	Silver	4.1	ug/L	U						
299-W11-41	C3119	7440-22-4	Silver	4.1	ug/L	U						
299-W11-42	C3242	7440-22-4	Silver	4.1	ug/L	U						
299-W11-7	A4910	7440-22-4	Silver	4.1	ug/L	U						
299-W10-26	B8548	7440-22-4	Silver	4.1	ug/L	U						
299-W10-27	C3125	7440-22-4	Silver	4.1	ug/L	U						
299-W10-27	C3125	7440-22-4	Silver	4.1	ug/L	U						
299-W14-13	B8549	7440-22-4	Silver	4.1	ug/L	U						
299-W14-14	B8547	7440-22-4	Silver	4.1	ug/L	U						
299-W14-15	C3114	7440-22-4	Silver	4.1	ug/L	U						
299-W14-16	C3120	7440-22-4	Silver	4.1	ug/L	U						
299-W14-17	C3121	7440-22-4	Silver	4.1	ug/L	U						
299-W14-18	C3396	7440-22-4	Silver	4.1	ug/L	U						
299-W14-19	C3957	7440-22-4	Silver	4.1	ug/L	U						
299-W14-6	A7331	7440-22-4	Silver	4.1	ug/L	U						
299-W15-41	B8815	7440-22-4	Silver	4.1	ug/L	U						
299-W15-44	C3956	7440-22-4	Silver	4.1	ug/L	U						
299-W15-763	C3339	7440-22-4	Silver	4.1	ug/L	U						
299-W15-765	C3397	7440-22-4	Silver	4.1	ug/L	U						
299-W18-30	A4942	7440-22-4	Silver	4.1	ug/L	U						
299-W18-31	A4943	7440-22-4	Silver	4.1	ug/L	U						
299-W18-40	C3395	7440-22-4	Silver	4.1	ug/L	U						
299-W19-12	A4945	7440-22-4	Silver	4.1	ug/L	U						
299-W19-41	B8551	7440-22-4	Silver	4.1	ug/L	U						
299-W19-42	B8553	7440-22-4	Silver	4.1	ug/L	U						
299-W19-44	C3393	7440-22-4	Silver	4.1	ug/L	U						
299-W19-45	C3394	7440-22-4	Silver	4.1	ug/L	U						
699-22-35	A8443	75-15-0	Carbon	0.06	ug/L	U						
699-22-35	A8443	7440-22-4	Silver	4.1	ug/L	U						
699-23-34A	A5087	75-15-0	Carbon	0.06	ug/L	U						
699-23-34A	A5087	7440-22-4	Silver	4.1	ug/L	U						
699-23-34B	A8450	75-15-0	Carbon	0.06	ug/L	U						
699-23-34B	A8450	7440-22-4	Silver	4.1	ug/L	U						
699-24-33	A5089	75-15-0	Carbon	0.06	ug/L	U						
699-24-33	A5089	7440-22-4	Silver	4.1	ug/L	U						
699-24-33	A5089	75-15-0	Carbon	0.06	ug/L	U						
699-24-33	A5089	7440-22-4	Silver	4.1	ug/L	U						
699-24-34A	A5090	75-15-0	Carbon	0.06	ug/L	U						
699-24-34A	A5090	7440-22-4	Silver	4.1	ug/L	U						
699-24-34B	A5091	75-15-0	Carbon	0.06	ug/L	U						
699-24-34B	A5091	7440-22-4	Silver	4.1	ug/L	U						
699-24-34C	A5092	75-15-0	Carbon	0.06	ug/L	U						
699-24-34C	A5092	7440-22-4	Silver	4.1	ug/L	U						
699-24-35	A5093	75-15-0	Carbon	0.06	ug/L	U						
699-24-35	A5093	7440-22-4	Silver	4.1	ug/L	U						
699-26-35A	A5103	75-15-0	Carbon	0.06	ug/L	U						
699-26-35A	A5103	7440-22-4	Silver	4.1	ug/L	U						
199-D2-8	C3040	7440-22-4	Silver	4.1	ug/L	U						
199-D5-41	B8751	7440-22-4	Silver	4.1	ug/L	U						
199-D5-37	B8745	7440-22-4	Silver	4.1	ug/L	U						
199-D5-34	C4187	7440-22-4	Silver	4.1	ug/L	U						
199-D5-33	C4186	7440-22-4	Silver	4.1	ug/L	U						
699-87-55	A5346	7440-22-4	Silver	4.1	ug/L	U						
199-D8-70	B2774	7440-22-4	Silver	4.1	ug/L	U						
199-D8-68	B2772	7440-22-4	Silver	4.1	ug/L	U						
199-D8-54B	A4583	7440-22-4	Silver	4.1	ug/L	U						
199-D8-5	A4580	7440-22-4	Silver	4.1	ug/L	U						
199-D5-32	C4185	7440-22-4	Silver	4.1	ug/L	U						

B1BN71	PNLGW	GW	WATER	Y	S05-011	03-Nov-04
B1BN77	PNLGW	GW	WATER	Y	S05-011	03-Nov-04
B1BN80	PNLGW	GW	WATER	Y	S05-011	15-Nov-04
B1BN83	PNLGW	GW	WATER	Y	S05-011	30-Nov-04
B1BN87	PNLGW	GW	WATER	Y	S05-011	09-Nov-04
B1BN89	PNLGW	GW	WATER	Y	S05-011	09-Nov-04
B1BN94	PNLGW	GW	WATER	Y	S05-011	12-Nov-04
B1BN96	PNLGW	GW	WATER	Y	S05-011	09-Nov-04
B1BN98	PNLGW	GW	WATER	Y	S05-011	09-Nov-04
B1BNB2	PNLGW	GW	WATER	Y	S05-011	09-Nov-04
B1BNB8	PNLGW	GW	WATER	Y	S05-011	30-Nov-04
B1BNC4	PNLGW	GW	WATER	Y	S05-011	03-Nov-04
B1BNC6	PNLGW	GW	WATER	Y	S05-011	02-Nov-04
B1BNF2	PNLGW	GW	WATER	Y	S05-011	16-Nov-04
B1BNF5	PNLGW	GW	WATER	Y	I05-008	01-Nov-04
B1BNF6	PNLGW	GW	WATER	N	I05-008	01-Nov-04
B1BNF6	PNLGW	GW	WATER	N	I05-008	01-Nov-04
B1BNF8	PNLGW	GW	WATER	Y	I05-008	01-Nov-04
B1BNF9	PNLGW	GW	WATER	N	I05-008	01-Nov-04
B1BNF9	PNLGW	GW	WATER	N	I05-008	01-Nov-04
B1BNH1	PNLGW	GW	WATER	Y	I05-008	01-Nov-04
B1BNH2	PNLGW	GW	WATER	N	I05-008	01-Nov-04
B1BNH2	PNLGW	GW	WATER	N	I05-008	01-Nov-04
B1BNH4	PNLGW	GW	WATER	Y	I05-009	29-Oct-04
B1BNH5	PNLGW	GW	WATER	N	I05-009	29-Oct-04
B1BNH7	PNLGW	GW	WATER	Y	I05-009	28-Oct-04
B1BNH8	PNLGW	GW	WATER	N	I05-009	28-Oct-04
B1BNJ1	PNLGW	GW	WATER	N	I05-009	03-Nov-04
B1BNJ1	PNLGW	GW	WATER	N	I05-009	03-Nov-04
B1BNJ2	PNLGW	GW	WATER	Y	I05-009	29-Oct-04
B1BNJ3	PNLGW	GW	WATER	N	I05-009	29-Oct-04
B1BNJ6	PNLGW	GW	WATER	N	I05-009	28-Oct-04
B1BNJ7	PNLGW	GW	WATER	Y	I05-009	27-Oct-04
B1BNJ8	PNLGW	GW	WATER	N	I05-009	27-Oct-04
B1BNK1	PNLGW	GW	WATER	N	I05-009	29-Oct-04
B1BNL3	PNLGW	GW	WATER	N	I04-053	28-Oct-04
B1BNL5	PNLGW	GW	WATER	N	I04-053	12-Nov-04
B1BNM1	PNLGW	GW	WATER	N	I05-008	30-Nov-04
B1BNM1	PNLGW	GW	WATER	N	I05-008	30-Nov-04
B1BNM3	PNLGW	GW	WATER	N	I05-008	30-Nov-04
B1BNM3	PNLGW	GW	WATER	N	I05-008	30-Nov-04
B1BNN5	PNLGW	GW	WATER	Y	W05-011	30-Nov-04
B1BNL9	PNLGW	GW	WATER	Y	I05-014	06-Dec-04
B1BRM0	PNLGW	GW	WATER	N	I05-014	06-Dec-04
B1BRM2	PNLGW	GW	WATER	Y	I05-014	06-Dec-04
B1BRM3	PNLGW	GW	WATER	N	I05-014	06-Dec-04
B1BRM5	PNLGW	GW	WATER	Y	I05-014	14-Dec-04
B1BRM6	PNLGW	GW	WATER	N	I05-014	14-Dec-04
B1BRM9	PNLGW	GW	WATER	N	W05-012	15-Dec-04
B1BRN0	PNLGW	GW	WATER	Y	W05-012	10-Dec-04
B1BRN0	PNLGW	GW	WATER	Y	W05-012	10-Dec-04
B1BRN0	PNLGW	GW	WATER	Y	W05-012	10-Dec-04
B1BRN3	PNLGW	GW	WATER	Y	W05-012	09-Dec-04
B1BRN3	PNLGW	GW	WATER	Y	W05-012	09-Dec-04
B1BRN3	PNLGW	GW	WATER	Y	W05-012	09-Dec-04
B1BRN6	PNLGW	GW	WATER	Y	W05-012	09-Dec-04
B1BRN6	PNLGW	GW	WATER	Y	W05-012	09-Dec-04
B1BRN9	PNLGW	GW	WATER	Y	W05-012	13-Dec-04
B1BRN9	PNLGW	GW	WATER	Y	W05-012	13-Dec-04
B1BRN9	PNLGW	GW	WATER	Y	W05-012	13-Dec-04
B1BRP5	PNLGW	GW	WATER	Y	W05-012	10-Dec-04
B1BRP5	PNLGW	GW	WATER	Y	W05-012	10-Dec-04
B1BRP5	PNLGW	GW	WATER	Y	W05-012	10-Dec-04
B1BRP8	PNLGW	GW	WATER	Y	W05-012	10-Dec-04
B1BRP8	PNLGW	GW	WATER	Y	W05-012	10-Dec-04
B1BRP8	PNLGW	GW	WATER	Y	W05-012	10-Dec-04
B1BRR1	PNLGW	GW	WATER	Y	W05-012	09-Dec-04
B1BRR1	PNLGW	GW	WATER	Y	W05-012	09-Dec-04
B1BRR1	PNLGW	GW	WATER	Y	W05-012	09-Dec-04
B1BRR5	PNLGW	GW	WATER	Y	W05-012	09-Dec-04
B1BRR5	PNLGW	GW	WATER	Y	W05-012	09-Dec-04
B1BRR5	PNLGW	GW	WATER	Y	W05-012	09-Dec-04
B1BRR7	PNLGW	GW	WATER	Y	W05-012	10-Dec-04
B1BRR7	PNLGW	GW	WATER	Y	W05-012	10-Dec-04
B1BRR7	PNLGW	GW	WATER	Y	W05-012	10-Dec-04
B1BRT0	PNLGW	GW	WATER	Y	W05-012	10-Dec-04
B1BRT0	PNLGW	GW	WATER	Y	W05-012	10-Dec-04
B1BRT0	PNLGW	GW	WATER	Y	W05-012	10-Dec-04
B1BRT3	PNLGW	GW	WATER	Y	W05-012	10-Dec-04
B1BRT3	PNLGW	GW	WATER	Y	W05-012	10-Dec-04
B1BRT3	PNLGW	GW	WATER	Y	W05-012	10-Dec-04
B1BRT6	PNLGW	GW	WATER	Y	W05-012	10-Dec-04
B1BRT6	PNLGW	GW	WATER	Y	W05-012	10-Dec-04
B1BRT6	PNLGW	GW	WATER	Y	W05-012	10-Dec-04
B1BRT9	PNLGW	GW	WATER	Y	W05-012	13-Dec-04
B1BRT9	PNLGW	GW	WATER	Y	W05-012	13-Dec-04
B1BRT9	PNLGW	GW	WATER	Y	W05-012	13-Dec-04
B1BRV2	PNLGW	GW	WATER	Y	W05-012	09-Dec-04
B1BRV2	PNLGW	GW	WATER	Y	W05-012	09-Dec-04
B1BRV2	PNLGW	GW	WATER	Y	W05-012	09-Dec-04
B1BRV5	PNLGW	GW	WATER	Y	W05-012	09-Dec-04
B1BRV5	PNLGW	GW	WATER	Y	W05-012	09-Dec-04
B1BRV5	PNLGW	GW	WATER	Y	W05-012	09-Dec-04
B1BRV8	PNLGW	GW	WATER	Y	W05-012	10-Dec-04
B1BRV8	PNLGW	GW	WATER	Y	W05-012	10-Dec-04
B1BRV8	PNLGW	GW	WATER	Y	W05-012	10-Dec-04
B1BRW1	PNLGW	GW	WATER	Y	W05-012	28-Jan-05
B1BRW1	PNLGW	GW	WATER	Y	W05-012	28-Jan-05
B1BRW1	PNLGW	GW	WATER	Y	W05-012	28-Jan-05
B1BRW4	PNLGW	GW	WATER	Y	W05-012	13-Dec-04
B1BRW4	PNLGW	GW	WATER	Y	W05-012	13-Dec-04
B1BRW4	PNLGW	GW	WATER	Y	W05-012	13-Dec-04
B1BRW8	PNLGW	GW	WATER	Y	W05-012	21-Dec-04
B1BRW9	PNLGW	GW	WATER	N	W05-012	21-Dec-04
B1BRX6	PNLGW	GW	WATER	Y	W05-012	14-Dec-04
B1BRX7	PNLGW	GW	WATER	N	W05-012	14-Dec-04
B1BRX9	PNLGW	GW	WATER	Y	W05-012	01-Dec-04
B1BRY2	PNLGW	GW	WATER	Y	W05-012	01-Dec-04
B1BT01	PNLGW	GW	WATER	Y	W05-012	09-Dec-04
B1BT04	PNLGW	GW	WATER	Y	W05-012	01-Dec-04
B1BT05	PNLGW	GW	WATER	N	W05-012	01-Dec-04
B1BT07	PNLGW	GW	WATER	Y	W05-012	01-Dec-04
B1BT10	PNLGW	GW	WATER	Y	W05-012	01-Dec-04
B1BT13	PNLGW	GW	WATER	Y	W05-012	01-Dec-04
B1BT16	PNLGW	GW	WATER	Y	W05-012	09-Dec-04
B1BT19	PNLGW	GW	WATER	Y	W05-012	08-Dec-04
B1BT22	PNLGW	GW	WATER	Y	W05-012	08-Dec-04
B1BT31	PNLGW	GW	WATER	Y	W05-012	10-Dec-04
B1BT34	PNLGW	GW	WATER	Y	W05-012	07-Dec-04
B1BT37	PNLGW	GW	WATER	Y	W05-012	10-Dec-04
B1BT40	PNLGW	GW	WATER	Y	W05-012	13-Dec-04
B1BT43	PNLGW	GW	WATER	Y	W05-012	07-Dec-04
B1BT49	PNLGW	GW	WATER	Y	W05-012	07-Dec-04
B1BT52	PNLGW	GW	WATER	Y	W05-012	06-Dec-04
B1BT55	PNLGW	GW	WATER	Y	W05-012	06-Dec-04
B1BT58	PNLGW	GW	WATER	Y	W05-012	07-Dec-04
B1BT61	PNLGW	GW	WATER	Y	W05-012	07-Dec-04
B1BT64	PNLGW	GW	WATER	Y	W05-012	06-Dec-04
B1BT67	PNLGW	GW	WATER	Y	W05-012	06-Dec-04
B1BT70	PNLGW	GW	WATER	Y	W05-012	06-Dec-04
B1BT73	PNLGW	GW	WATER	Y	W05-012	06-Dec-04
B1BT78	PNLGW	GW	WATER	Y	W05-012	06-Dec-04
B1BT81	PNLGW	GW	WATER	Y	W05-012	06-Dec-04
B1BT84	PNLGW	GW	WATER	Y	W05-012	08-Dec-04
B1BT87	PNLGW	GW	WATER	Y	W05-012	20-Dec-04
B1BT90	PNLGW	GW	WATER	Y	W05-012	06-Dec-04
B1BT96	PNLGW	GW	WATER	Y	W05-012	13-Dec-04
B1BT99	PNLGW	GW	WATER	Y	W05-012	16-Dec-04
B1BTB3	PNLGW	GW	WATER	Y	W05-012	16-Dec-04
B1BTB6	PNLGW	GW	WATER	N	W05-012	15-Dec-04
B1BTB7	PNLGW	GW	WATER	Y	G05-002	21-Dec-04
B1BTC0	PNLGW	GW	WATER	Y	G05-002	21-Dec-04
B1BTC3	PNLGW	GW	WATER	Y	G05-002	15-Dec-04
B1BTC6	PNLGW	GW	WATER	Y	G05-002	15-Dec-04

199-H4-15CP	A9496	7440-22-4	Silver	4.1	ug/L	U				
199-H4-15CS	A4625	7440-22-4	Silver	4.1	ug/L	U				
699-97-43	A5360	7440-22-4	Silver	4.1	ug/L	U				
699-30-66	C4298	7440-22-4	Silver	4.1	ug/L	U				
199-H5-1A	A4641	7440-22-4	Silver	4.1	ug/L	U				
199-H4-9	A4640	7440-22-4	Silver	4.1	ug/L	U				
199-H4-49	A4635	7440-22-4	Silver	4.1	ug/L	U				
199-H4-48	A4634	7440-22-4	Silver	4.1	ug/L	U				
199-H4-47	A4633	7440-22-4	Silver	4.1	ug/L	U				
199-H4-47	A4633	7440-22-4	Silver	4.1	ug/L	U				
699-36-70B	C4299	7440-22-4	Silver	4.1	ug/L	U				
199-H4-15CR	A4624	7440-22-4	Silver	4.1	ug/L	U				
199-H4-15A	A4621	7440-22-4	Silver	4.1	ug/L	U				
699-56-E4L	C4073	7440-22-4	Silver	4.1	ug/L	U				
699-38-70B	C4236	7440-22-4	Silver	4.1	ug/L	U				
699-38-70B	C4236	591-78-6	2-Hexanone	0.11	ug/L	U				
699-38-70B	C4236	75-15-0	Carbon	1.7	ug/L					
699-38-70C	C4256	7440-22-4	Silver	4.1	ug/L	U				
699-38-70C	C4256	591-78-6	2-Hexanone	0.2	ug/L	U				
699-38-70C	C4256	75-15-0	Carbon	0.25	ug/L	U				
699-40-65	C4235	7440-22-4	Silver	4.1	ug/L	U				
699-40-65	C4235	591-78-6	2-Hexanone	0.11	ug/L	U				
699-40-65	C4235	75-15-0	Carbon	0.06	ug/L	U				
299-W15-76S	C3397	7440-22-4	Silver	4.1	ug/L	U				
299-W15-76S	C3397	75-15-0	Carbon	2	ug/L					
299-W17-1	C4237	7440-22-4	Silver	4.1	ug/L	U				
299-W17-1	C4237	75-15-0	Carbon	0.06	ug/L	U				
299-W13-1	C4238	591-78-6	2-Hexanone	0.2	ug/L	U				
299-W13-1	C4238	75-15-0	Carbon	0.25	ug/L	U				
299-W15-40	B8550	7440-22-4	Silver	4.1	ug/L	U				
299-W15-40	B8550	75-15-0	Carbon	2.9	ug/L					
299-W15-47	C4184	75-15-0	Carbon	1.7	ug/L					
299-W10-22	A9890	7440-22-4	Silver	4.1	ug/L	U				
299-W10-22	A9890	75-15-0	Carbon	0.66	ug/L	J				
699-48-71	A5214	75-15-0	Carbon	0.64	ug/L	J				
299-W12-1	A4912	75-15-0	Carbon	0.22	ug/L	J				
299-W11-3	A5473	75-15-0	Carbon	0.25	ug/L	UN				
699-30-66	C4298	591-78-6	2-Hexanone	0.2	ug/L	U				
699-30-66	C4298	75-15-0	Carbon	0.25	ug/L	U				
699-36-70B	C4299	591-78-6	2-Hexanone	0.2	ug/L	U				
699-36-70B	C4299	75-15-0	Carbon	0.25	ug/L	U				
299-W19-47	C4258	7440-22-4	Silver	4.1	ug/L	U				
299-W22-83	C3126	7440-22-4	Silver	4.1	ug/L	U				
299-W22-83	C3126	75-15-0	Carbon	0.25	ug/L	U				
299-W23-21	C3113	7440-22-4	Silver	4.1	ug/L	U				
299-W23-21	C3113	75-15-0	Carbon	0.25	ug/L	U				
299-W26-14	B8828	7440-22-4	Silver	4.1	ug/L	U				
299-W26-14	B8828	75-15-0	Carbon	0.25	ug/L	U				
399-1-18B	A5032	75-15-0	Carbon	0.25	ug/L	U				
299-E28-26	A4822	7439-92-1	Lead	1.3	ug/L	U				
299-E28-26	A4822	7439-97-6	Mercury	0.046	ug/L	U				
299-E28-26	A4822	7440-22-4	Silver	4.1	ug/L	U				
299-E28-27	A4823	7439-92-1	Lead	1.3	ug/L	U				
299-E28-27	A4823	7439-97-6	Mercury	0.046	ug/L	U				
299-E28-27	A4823	7440-22-4	Silver	4.1	ug/L	U				
299-E28-28	A4824	7439-92-1	Lead	1.3	ug/L	U				
299-E28-28	A4824	7439-97-6	Mercury	0.046	ug/L	U				
299-E28-28	A4824	7440-22-4	Silver	4.1	ug/L	U				
299-E32-10	A5432	7439-92-1	Lead	1.3	ug/L	U				
299-E32-10	A5432	7439-97-6	Mercury	0.046	ug/L	U				
299-E32-10	A5432	7440-22-4	Silver	4.1	ug/L	U				
299-E32-2	A4830	7439-92-1	Lead	1.3	ug/L	U				
299-E32-2	A4830	7439-97-6	Mercury	0.046	ug/L	U				
299-E32-2	A4830	7440-22-4	Silver	4.1	ug/L	U				
299-E32-3	A4831	7439-92-1	Lead	1.3	ug/L	U				
299-E32-3	A4831	7439-97-6	Mercury	0.046	ug/L	U				
299-E32-3	A4831	7440-22-4	Silver	4.1	ug/L	U				
299-E32-4	A4832	7439-92-1	Lead	1.3	ug/L	U				
299-E32-4	A4832	7439-97-6	Mercury	0.046	ug/L	U				
299-E32-4	A4832	7440-22-4	Silver	4.1	ug/L	U				
299-E32-4	A4832	7439-92-1	Lead	1.3	ug/L	U				
299-E32-4	A4832	7439-97-6	Mercury	0.046	ug/L	U				
299-E32-4	A4832	7440-22-4	Silver	4.1	ug/L	U				
299-E32-5	A4833	7439-92-1	Lead	1.3	ug/L	U				
299-E32-5	A4833	7439-97-6	Mercury	0.046	ug/L	U				
299-E32-5	A4833	7440-22-4	Silver	4.1	ug/L	U				
299-E32-6	A4834	7439-92-1	Lead	1.3	ug/L	U				
299-E32-6	A4834	7439-97-6	Mercury	0.046	ug/L	U				
299-E32-6	A4834	7440-22-4	Silver	4.1	ug/L	U				
299-E32-7	A4835	7439-92-1	Lead	1.3	ug/L	U				
299-E32-7	A4835	7439-97-6	Mercury	0.046	ug/L	U				
299-E32-7	A4835	7440-22-4	Silver	4.1	ug/L	U				
299-E32-8	A4836	7439-92-1	Lead	1.3	ug/L	U				
299-E32-8	A4836	7439-97-6	Mercury	0.046	ug/L	U				
299-E32-8	A4836	7440-22-4	Silver	4.1	ug/L	U				
299-E32-9	A4837	7439-92-1	Lead	1.3	ug/L	U				
299-E32-9	A4837	7439-97-6	Mercury	0.046	ug/L	U				
299-E32-9	A4837	7440-22-4	Silver	4.1	ug/L	U				
299-E33-28	A4852	7439-92-1	Lead	1.3	ug/L	U				
299-E33-28	A4852	7439-97-6	Mercury	0.046	ug/L	U				
299-E33-28	A4852	7440-22-4	Silver	4.1	ug/L	U				
299-E33-29	A4853	7439-92-1	Lead	1.3	ug/L	U				
299-E33-29	A4853	7439-97-6	Mercury	0.046	ug/L	U				
299-E33-29	A4853	7440-22-4	Silver	4.1	ug/L	U				
299-E33-30	A4855	7439-92-1	Lead	1.3	ug/L	U				
299-E33-30	A4855	7439-97-6	Mercury	0.046	ug/L	U				
299-E33-30	A4855	7440-22-4	Silver	4.1	ug/L	U				
299-E33-34	A4859	7439-92-1	Lead	1.3	ug/L	U				
299-E33-34	A4859	7439-97-6	Mercury	0.1	ug/L	B				
299-E33-34	A4859	7440-22-4	Silver	4.1	ug/L	U				
299-E33-35	A4860	7439-92-1	Lead	1.3	ug/L	U				
299-E33-35	A4860	7439-97-6	Mercury	0.046	ug/L	U				
299-E33-35	A4860	7440-22-4	Silver	4.1	ug/L	U				
299-W26-13	B8817	7440-22-4	Silver	4.1	ug/L	U				
299-W26-13	B8817	75-15-0	Carbon	0.25	ug/L	U				
299-W27-2	A5410	7440-22-4	Silver	4.1	ug/L	U				
299-W27-2	A5410	75-15-0	Carbon	0.25	ug/L	U				
299-E24-20	A4756	7440-22-4	Silver	4.1	ug/L	U				
299-E24-22	C4123	7440-22-4	Silver	4.1	ug/L	U				
299-E25-2	A4766	7440-22-4	Silver	4.1	ug/L	U				
299-E25-40	A4789	7440-22-4	Silver	4.1	ug/L	U				
299-E25-40	A4789	7440-22-4	Silver	4.1	ug/L	U				
299-E25-41	A4790	7440-22-4	Silver	4.1	ug/L	U				
299-E25-42	A4791	7440-22-4	Silver	4.1	ug/L	U				
299-E25-93	C4122	7440-22-4	Silver	4.1	ug/L	U				
299-E25-94	C4665	7440-22-4	Silver	4.1	ug/L	U				
299-E27-12	A4810	7440-22-4	Silver	4.1	ug/L	U				
299-E27-13	A4811	7440-22-4	Silver	4.1	ug/L	U				
299-E27-21	C4127	7440-22-4	Silver	4.1	ug/L	U				
299-E27-22	C4124	7440-22-4	Silver	4.1	ug/L	U				
299-E27-23	C4190	7440-22-4	Silver	4.1	ug/L	U				
299-E27-4	C4125	7440-22-4	Silver	4.1	ug/L	U				
299-E27-7	A4816	7440-22-4	Silver	4.1	ug/L	U				
299-W22-44	A4975	7440-22-4	Silver	4.1	ug/L	U				
299-W22-45	A4976	7440-22-4	Silver	4.1	ug/L	U				
299-W22-46	A4977	7440-22-4	Silver	4.1	ug/L	U				
299-W22-48	B8812	7440-22-4	Silver	4.1	ug/L	U				
299-W22-49	B8813	7440-22-4	Silver	4.1	ug/L	U				
299-W22-50	B8814	7440-22-4	Silver	4.1	ug/L	U				
299-W22-80	C3115	7440-22-4	Silver	4.1	ug/L	U				
299-W22-81	C3123	7440-22-4	Silver	4.1	ug/L	U				
299-W22-82	C3124	7440-22-4	Silver	4.1	ug/L	U				
299-W22-84	C3398	7440-22-4	Silver	4.1	ug/L	U				
299-W22-85	C3399	7440-22-4	Silver	4.1	ug/L	U				
299-W23-15	A4984	7440-22-4	Silver	4.1	ug/L	U				
299-W23-19	B8809	7440-22-4	Silver	4.1	ug/L	U				
299-W23-20	C3112	7440-22-4	Silver	4.4	ug/L	B				
699-36-70A	A9901	7440-22-4	Silver	4.1	ug/L	U				
299-W22-79	B8552	7440-22-4	Silver	4.1	ug/L	U				
299-W22-79	B8552	7440-22-4	Silver	4.1	ug/L	U				
399-1-18A	A5031	75-15-0	Carbon	0.25	ug/L	U				
199-N-105A	B2408	7440-22-4	Silver	4.1	ug/L	U				
199-N-106A	B2538	7440-22-4	Silver	4.1	ug/L	U				
199-N-119	C4471	7440-22-4	Silver	4.1	ug/L	U				
199-N-120	C4472	7440-22-4	Silver	4.1	ug/L	U				

B1BTC9	PNLGW	GW	WATER	Y	G05-002	15-Dec-04
B1BTD3	PNLGW	GW	WATER	Y	G05-002	15-Dec-04
B1BTD5	PNLGW	GW	WATER	Y	G05-002	15-Dec-04
B1BTF1	PNLGW	GW	WATER	Y	G05-002	03-Jan-05
B1BTF4	PNLGW	GW	WATER	Y	G05-002	03-Jan-05
B1BTH0	PNLGW	GW	WATER	Y	G05-002	04-Jan-05
B1BTH3	PNLGW	GW	WATER	Y	G05-002	15-Dec-04
B1BTH6	PNLGW	GW	WATER	Y	G05-002	15-Dec-04
B1BTH9	PNLGW	GW	WATER	Y	G05-002	15-Dec-04
B1BTJ5	PNLGW	GW	WATER	Y	G05-002	15-Dec-04
B1BTJ8	PNLGW	GW	WATER	Y	G05-002	15-Dec-04
B1BTK1	PNLGW	GW	WATER	Y	G05-002	15-Dec-04
B1BTK4	PNLGW	GW	WATER	Y	G05-002	15-Dec-04
B1BTK7	PNLGW	GW	WATER	Y	G05-002	15-Dec-04
B1BTP3	PNLGW	GW	WATER	Y	S05-012	28-Dec-04
B1BTP4	PNLGW	GW	WATER	N	S05-012	28-Dec-04
B1BTP5	PNLGW	GW	WATER	Y	S05-012	28-Dec-04
B1BTP8	PNLGW	GW	WATER	N	S05-012	28-Dec-04
B1BTP9	PNLGW	GW	WATER	Y	S05-012	28-Dec-04
B1BTR1	PNLGW	GW	WATER	Y	S05-012	08-Dec-04
B1BTV2	PNLGW	GW	WATER	Y	S05-012	20-Dec-04
B1BTV6	PNLGW	GW	WATER	Y	S05-012	20-Dec-04
B1BTW5	PNLGW	GW	WATER	N	S05-012	27-Dec-04
B1BTW6	PNLGW	GW	WATER	Y	S05-012	27-Dec-04
B1BTW9	PNLGW	GW	WATER	Y	S05-012	31-Mar-05
B1BTX2	PNLGW	GW	WATER	Y	S05-012	28-Dec-04
B1BTY9	PNLGW	GW	WATER	N	S05-012	15-Dec-04
B1BV00	PNLGW	GW	WATER	Y	S05-012	15-Dec-04
B1BV01	PNLGW	GW	WATER	N	S05-012	15-Dec-04
B1BV04	PNLGW	GW	WATER	N	S05-012	14-Dec-04
B1BV06	PNLGW	GW	WATER	N	S05-012	15-Dec-04
B1BV08	PNLGW	GW	WATER	N	S05-012	15-Dec-04
B1BV10	PNLGW	GW	WATER	N	S05-012	14-Dec-04
B1BV11	PNLGW	GW	WATER	Y	S05-012	15-Dec-04
B1BV12	PNLGW	GW	WATER	N	S05-012	15-Dec-04
B1BV15	PNLGW	GW	WATER	N	S05-012	15-Dec-04
B1BV16	PNLGW	GW	WATER	Y	S05-012	16-Dec-04
B1BV17	PNLGW	GW	WATER	N	S05-012	16-Dec-04
B1BV20	PNLGW	GW	WATER	N	S05-012	16-Dec-04
B1BV26	PNLGW	GW	WATER	N	S05-012	28-Dec-04
B1BV28	PNLGW	GW	WATER	N	S05-012	21-Dec-04
B1BV30	PNLGW	GW	WATER	N	S05-012	21-Dec-04
B1BV33	PNLGW	GW	WATER	N	S05-012	16-Dec-04
B1BV34	PNLGW	GW	WATER	N	S05-012	16-Dec-04
B1BV36	PNLGW	GW	WATER	N	S05-012	27-Dec-04
B1BV38	PNLGW	GW	WATER	N	S05-012	21-Dec-04
B1BV42	PNLGW	GW	WATER	N	S05-012	21-Dec-04
B1BV44	PNLGW	GW	WATER	N	S05-012	21-Dec-04
B1BV46	PNLGW	GW	WATER	N	S05-012	31-Jan-05
B1BV48	PNLGW	GW	WATER	N	S05-012	31-Jan-05
B1BV51	PNLGW	GW	WATER	N	S05-012	27-Dec-04
B1BV53	PNLGW	GW	WATER	N	S05-012	04-Jan-05
B1BV56	PNLGW	GW	WATER	N	S05-012	27-Dec-04
B1BV59	PNLGW	GW	WATER	N	S05-012	27-Dec-04
B1BV62	PNLGW	GW	WATER	N	S05-012	20-Dec-04
B1BV63	PNLGW	GW	WATER	N	S05-012	20-Dec-04
B1BV65	PNLGW	GW	WATER	N	S05-012	20-Dec-04
B1BV80	PNLGW	GW	WATER	Y	S05-012	20-Dec-04
B1BV81	PNLGW	GW	WATER	N	S05-012	20-Dec-04
B1BV83	PNLGW	GW	WATER	Y	S05-012	20-Dec-04
B1BV84	PNLGW	GW	WATER	N	S05-012	20-Dec-04
B1BVR2	PNLGW	GW	WATER	Y	X05-002	26-Apr-05
B1BVR4	PNLGW	GW	WATER	Y	X05-002	26-Apr-05
B1BVR6	PNLGW	GW	WATER	Y	X05-002	02-May-05
B1BVR9	PNLGW	GW	WATER	Y	X05-002	26-Apr-05
B1BVT3	PNLGW	GW	WATER	Y	X05-002	26-Apr-05
B1BXT0	PNLGW	GW	WATER	Y	I05-018	12-Jan-05
B1BXT1	PNLGW	GW	WATER	N	I05-018	12-Jan-05
B1BXT4	PNLGW	GW	WATER	N	I05-018	06-Jan-05
B1BXT6	PNLGW	GW	WATER	N	W05-001	10-Jan-05
B1BXT8	PNLGW	GW	WATER	N	W05-001	10-Jan-05
B1BXV0	PNLGW	GW	WATER	N	W05-001	10-Jan-05
B1BXV2	PNLGW	GW	WATER	N	W05-001	10-Jan-05
B1BXV4	PNLGW	GW	WATER	N	W05-001	10-Jan-05
B1BXV6	PNLGW	GW	WATER	N	W05-001	10-Jan-05
B1BXV8	PNLGW	GW	WATER	N	W05-001	07-Jan-05
B1BXW0	PNLGW	GW	WATER	N	W05-001	07-Jan-05
B1BXW1	PNLGW	GW	WATER	Y	W05-001	13-Jan-05
B1BXW1	PNLGW	GW	WATER	Y	W05-001	13-Jan-05
B1BXW1	PNLGW	GW	WATER	Y	W05-001	13-Jan-05
B1BXW2	PNLGW	GW	WATER	N	W05-001	13-Jan-05
B1BXW2	PNLGW	GW	WATER	N	W05-001	13-Jan-05
B1BXW2	PNLGW	GW	WATER	N	W05-001	13-Jan-05
B1BXW7	PNLGW	GW	WATER	Y	W05-001	13-Jan-05
B1BXW7	PNLGW	GW	WATER	Y	W05-001	13-Jan-05
B1BXW7	PNLGW	GW	WATER	Y	W05-001	13-Jan-05
B1BXW8	PNLGW	GW	WATER	N	W05-001	13-Jan-05
B1BXW8	PNLGW	GW	WATER	N	W05-001	13-Jan-05
B1BXW8	PNLGW	GW	WATER	N	W05-001	13-Jan-05
B1BXX0	PNLGW	GW	WATER	Y	W05-001	13-Jan-05
B1BXX0	PNLGW	GW	WATER	Y	W05-001	13-Jan-05
B1BXX0	PNLGW	GW	WATER	Y	W05-001	13-Jan-05
B1BXX1	PNLGW	GW	WATER	N	W05-001	13-Jan-05
B1BXX1	PNLGW	GW	WATER	N	W05-001	13-Jan-05
B1BXX1	PNLGW	GW	WATER	N	W05-001	13-Jan-05
B1BXX3	PNLGW	GW	WATER	Y	W05-001	13-Jan-05
B1BXX3	PNLGW	GW	WATER	Y	W05-001	13-Jan-05
B1BXX3	PNLGW	GW	WATER	Y	W05-001	13-Jan-05
B1BXX4	PNLGW	GW	WATER	N	W05-001	13-Jan-05
B1BXX4	PNLGW	GW	WATER	N	W05-001	13-Jan-05
B1BXX4	PNLGW	GW	WATER	N	W05-001	13-Jan-05
B1BXX6	PNLGW	GW	WATER	Y	W05-001	06-Jan-05
B1BXX7	PNLGW	GW	WATER	N	W05-001	06-Jan-05
B1BXX9	PNLGW	GW	WATER	Y	W05-001	05-Jan-05
B1BXY0	PNLGW	GW	WATER	N	W05-001	05-Jan-05
B1BXY2	PNLGW	GW	WATER	Y	W05-001	06-Jan-05
B1BXY2	PNLGW	GW	WATER	Y	W05-001	06-Jan-05
B1BXY2	PNLGW	GW	WATER	Y	W05-001	06-Jan-05
B1BXY3	PNLGW	GW	WATER	N	W05-001	06-Jan-05
B1BXY5	PNLGW	GW	WATER	Y	W05-001	12-Jan-05
B1BXY5	PNLGW	GW	WATER	Y	W05-001	12-Jan-05
B1BXY8	PNLGW	GW	WATER	Y	W05-001	06-Jan-05
B1BXY8	PNLGW	GW	WATER	Y	W05-001	06-Jan-05
B1BXY8	PNLGW	GW	WATER	Y	W05-001	06-Jan-05
B1BXY9	PNLGW	GW	WATER	N	W05-001	06-Jan-05
B1BY01	PNLGW	GW	WATER	Y	W05-001	28-Jan-05
B1BY01	PNLGW	GW	WATER	Y	W05-001	28-Jan-05
B1BY01	PNLGW	GW	WATER	Y	W05-001	28-Jan-05
B1BY02	PNLGW	GW	WATER	N	W05-001	28-Jan-05
B1BY05	PNLGW	GW	WATER	Y	W05-001	28-Jan-05
B1BY05	PNLGW	GW	WATER	Y	W05-001	28-Jan-05
B1BY05	PNLGW	GW	WATER	Y	W05-001	28-Jan-05
B1BY06	PNLGW	GW	WATER	N	W05-001	28-Jan-05
B1BY07	PNLGW	GW	WATER	Y	W05-001	07-Jan-05
B1BY07	PNLGW	GW	WATER	Y	W05-001	07-Jan-05
B1BY07	PNLGW	GW	WATER	Y	W05-001	07-Jan-05
B1BY08	PNLGW	GW	WATER	N	W05-001	07-Jan-05
B1BY10	PNLGW	GW	WATER	Y	W05-001	07-Jan-05
B1BY13	PNLGW	GW	WATER	Y	W05-001	06-Jan-05
B1BY17	PNLGW	GW	WATER	Y	W05-001	06-Jan-05
B1BY19	PNLGW	GW	WATER	Y	W05-001	05-Jan-05
B1BY23	PNLGW	GW	WATER	N	S05-001	27-Jan-05
B1BY24	PNLGW	GW	WATER	Y	S05-001	18-Jan-05
B1BY27	PNLGW	GW	WATER	Y	S05-001	18-Jan-05
B1BY30	PNLGW	GW	WATER	Y	S05-001	18-Jan-05
B1BY35	PNLGW	GW	WATER	Y	S05-001	18-Jan-05
B1BY38	PNLGW	GW	WATER	Y	S05-001	28-Jan-05
B1BY42	PNLGW	GW	WATER	Y	S05-001	21-Jan-05
B1BY45	PNLGW	GW	WATER	Y	S05-001	18-Jan-05
B1BY48	PNLGW	GW	WATER	Y	S05-001	18-Jan-05
B1BY53	PNLGW	GW	WATER	Y	S05-001	18-Jan-05
B1BY59	PNLGW	GW	WATER	Y	S05-001	21-Jan-05
B1BY63	PNLGW	GW	WATER	Y	S05-001	21-Jan-05
B1BY66	PNLGW	GW	WATER	Y	S05-001	24-Jan-05
B1BY69	PNLGW	GW	WATER	Y	S05-001	21-Jan-05

199-N-121	C4473	7440-22-4	Silver	4.1	ug/L	U						
199-N-121	C4473	7440-22-4	Silver	4.1	ug/L	U						
199-N-46	A5833	7440-22-4	Silver	4.1	ug/L	U						
199-N-75	A4718	7440-22-4	Silver	4.1	ug/L	U						
199-N-96A	A9882	7440-22-4	Silver	4.1	ug/L	U						
199-N-99A	A9910	7440-22-4	Silver	4.1	ug/L	U						
NS-2A-168cm	C4587	7440-22-4	Silver	4.1	ug/L	U						
NS-2A-23cm	C4585	7440-22-4	Silver	4.1	ug/L	U						
NS-2A-87cm	C4586	7440-22-4	Silver	4.1	ug/L	U						
NS-3A-10cm	C4588	7440-22-4	Silver	4.1	ug/L	U						
NS-3A-176cm	C4589	7440-22-4	Silver	4.1	ug/L	U						
NS-3A-87cm	C4590	7440-22-4	Silver	4.1	ug/L	U						
NS-4A-138cm	C4641	7440-22-4	Silver	4.1	ug/L	U						
NS-4A-17cm	C4640	7440-22-4	Silver	4.1	ug/L	U						
199-F5-45	A4595	7440-22-4	Silver	4.1	ug/L	U						
199-F5-45	A4595	75-15-0	Carbon	0.25	ug/L	U						
199-F5-47	A4597	7440-22-4	Silver	4.1	ug/L	U						
699-S27-E14	A5371	75-15-0	Carbon	0.25	ug/L	U						
199-F5-48	A4598	7440-22-4	Silver	4.1	ug/L	U						
299-E27-15	A4813	7440-22-4	Silver	4.1	ug/L	U						
699-S6-E4B	A9153	7440-22-4	Silver	4.1	ug/L	U						
699-S6-E4E	A9155	7440-22-4	Silver	4.1	ug/L	U						
699-13-3A	B2540	75-15-0	Carbon	0.25	ug/L	U						
699-S19-E13	A5370	7440-22-4	Silver	4.1	ug/L	U						
699-52-34B	B8101	7440-22-4	Silver	4.1	ug/L	U						
699-53-E12	A5374	7440-22-4	Silver	4.1	ug/L	U						
399-1-1	A5018	75-15-0	Carbon	0.25	ug/L	U						
399-1-10A	A5411	7440-22-4	Silver	4.1	ug/L	U						
399-1-10A	A5411	75-15-0	Carbon	0.25	ug/L	U						
399-1-10B	A8064	75-15-0	Carbon	0.25	ug/L	U						
399-1-11	A5020	75-15-0	Carbon	0.25	ug/L	U						
399-1-12	A5021	75-15-0	Carbon	0.25	ug/L	U						
399-1-15	A5024	75-15-0	Carbon	0.25	ug/L	U						
399-1-16A	A5025	7440-22-4	Silver	4.1	ug/L	U						
399-1-16A	A5025	75-15-0	Carbon	0.25	ug/L	U						
399-1-16B	A5026	75-15-0	Carbon	0.25	ug/L	U						
399-1-17A	A5028	7440-22-4	Silver	4.1	ug/L	U						
399-1-17A	A5028	75-15-0	Carbon	0.25	ug/L	U						
399-1-17B	A5029	75-15-0	Carbon	0.25	ug/L	U						
399-1-2	A5035	75-15-0	Carbon	0.25	ug/L	U						
399-1-21A	A5414	75-15-0	Carbon	0.25	ug/L	U						
399-1-21B	A5415	75-15-0	Carbon	0.25	ug/L	U						
399-1-6	A5039	75-15-0	Carbon	0.25	ug/L	U						
399-1-6	A5039	75-15-0	Carbon	0.25	ug/L	U						
399-1-7	A5040	75-15-0	Carbon	0.25	ug/L	U						
399-1-8	A5041	75-15-0	Carbon	0.25	ug/L	U						
399-2-2	A5044	75-15-0	Carbon	0.25	ug/L	U						
399-3-10	A5047	75-15-0	Carbon	0.25	ug/L	U						
399-3-11	A8077	75-15-0	Carbon	0.25	ug/L	U						
399-3-12	A5048	75-15-0	Carbon	0.25	ug/L	U						
399-3-6	A5049	75-15-0	Carbon	0.25	ug/L	U	J					
399-4-1	A5052	75-15-0	Carbon	0.25	ug/L	U						
399-4-12	A8089	75-15-0	Carbon	0.25	ug/L	U						
399-4-9	A5056	75-15-0	Carbon	0.25	ug/L	U						
399-5-4B	A8094	75-15-0	Carbon	0.25	ug/L	U						
399-5-4B	A8094	75-15-0	Carbon	0.25	ug/L	U						
399-8-5A	A5416	75-15-0	Carbon	0.25	ug/L	U						
699-S6-E4K	C4072	7440-22-4	Silver	4.1	ug/L	U						
699-S6-E4K	C4072	75-15-0	Carbon	0.25	ug/L	U						
699-S6-E4L	C4073	7440-22-4	Silver	4.1	ug/L	U						
699-S6-E4L	C4073	75-15-0	Carbon	0.25	ug/L	U						
17-D	B8161	7440-22-4	Silver	2.2	ug/L	U						
19-D	B8205	7440-22-4	Silver	2.2	ug/L	U						
AT-K-2-M	C4327	7440-22-4	Silver	2.2	ug/L	U						
18-S	B8204	7440-22-4	Silver	2.2	ug/L	U						
AT-K-1-D	C4339	7440-22-4	Silver	2.2	ug/L	U						
299-W15-17	A4921	7440-22-4	Silver	4.1	ug/L	U						
299-W15-17	A4921	75-15-0	Carbon	0.25	ug/L	U						
299-W15-31A	B2471	75-15-0	Carbon	0.25	ug/L	U						
399-1-10A	A5411	75-15-0	Carbon	0.25	ug/L	U						
399-1-10B	A8064	75-15-0	Carbon	0.25	ug/L	U						
399-1-16A	A5025	75-15-0	Carbon	0.25	ug/L	U						
399-1-16B	A5026	75-15-0	Carbon	0.25	ug/L	U						
399-1-17A	A5028	75-15-0	Carbon	0.25	ug/L	U						
399-1-17B	A5029	75-15-0	Carbon	0.25	ug/L	U						
399-1-18A	A5031	75-15-0	Carbon	0.25	ug/L	U						
399-1-18B	A5032	75-15-0	Carbon	0.25	ug/L	U						
699-42-42B	A5171	7439-92-1	Lead	1.3	ug/L	U						
699-42-42B	A5171	7439-97-6	Mercury	0.046	ug/L	U						
699-42-42B	A5171	7440-22-4	Silver	4.1	ug/L	U						
699-42-42B	A5171	7439-92-1	Lead	1.3	ug/L	U						
699-42-42B	A5171	7439-97-6	Mercury	0.046	ug/L	U						
699-42-42B	A5171	7440-22-4	Silver	4.1	ug/L	U						
699-43-44	B8758	7439-92-1	Lead	1.3	ug/L	U						
699-43-44	B8758	7439-97-6	Mercury	0.046	ug/L	U						
699-43-44	B8758	7440-22-4	Silver	4.1	ug/L	U						
699-43-44	B8758	7439-92-1	Lead	1.3	ug/L	U						
699-43-44	B8758	7439-97-6	Mercury	0.046	ug/L	U						
699-43-44	B8758	7440-22-4	Silver	4.1	ug/L	U						
699-43-45	A5180	7439-92-1	Lead	1.3	ug/L	U						
699-43-45	A5180	7439-97-6	Mercury	0.046	ug/L	U						
699-43-45	A5180	7440-22-4	Silver	4.1	ug/L	U						
699-43-45	A5180	7439-92-1	Lead	1.3	ug/L	U						
699-43-45	A5180	7439-97-6	Mercury	0.046	ug/L	U						
699-43-45	A5180	7440-22-4	Silver	4.1	ug/L	U						
699-44-39B	A5185	7439-92-1	Lead	1.3	ug/L	U						
699-44-39B	A5185	7439-97-6	Mercury	0.046	ug/L	U						
699-44-39B	A5185	7440-22-4	Silver	4.1	ug/L	U						
699-44-39B	A5185	7439-92-1	Lead	1.3	ug/L	U						
699-44-39B	A5185	7439-97-6	Mercury	0.046	ug/L	U						
699-44-39B	A5185	7440-22-4	Silver	4.1	ug/L	U						
299-E26-10	A4799	7440-22-4	Silver	4.1	ug/L	U						
299-E26-10	A4799	75-15-0	Carbon	0.25	ug/L	U						
299-E26-11	A4800	7440-22-4	Silver	4.1	ug/L	U						
299-E26-11	A4800	75-15-0	Carbon	0.25	ug/L	U						
299-W15-15	A4919	7439-92-1	Lead	1.3	ug/L	U						
299-W15-15	A4919	7439-97-6	Mercury	0.046	ug/L	U						
299-W15-15	A4919	7440-22-4	Silver	4.1	ug/L	U						
299-W15-15	A4919	75-15-0	Carbon	0.25	ug/L	U						
299-W15-17	A4921	7439-92-1	Lead	1.6	ug/L	B						
299-W15-17	A4921	7439-97-6	Mercury	0.048	ug/L	B						
299-W18-21	A4933	7439-92-1	Lead	1.3	ug/L	U						
299-W18-21	A4933	7439-97-6	Mercury	0.046	ug/L	U						
299-W18-21	A4933	7440-22-4	Silver	4.1	ug/L	U						
299-W18-21	A4933	75-15-0	Carbon	0.25	ug/L	U						
299-W18-22	A4934	7439-92-1	Lead	1.3	ug/L	U						
299-W18-22	A4934	7439-97-6	Mercury	0.046	ug/L	U						
299-W18-22	A4934	7440-22-4	Silver	4.1	ug/L	U						
299-W18-22	A4934	75-15-0	Carbon	0.25	ug/L	U						
299-W18-22	A4934	7439-92-1	Lead	1.3	ug/L	U						
299-W18-22	A4934	7439-97-6	Mercury	0.046	ug/L	U						
299-W18-22	A4934	7440-22-4	Silver	4.1	ug/L	U						
299-W18-22	A4934	75-15-0	Carbon	0.25	ug/L	U						
299-W18-23	A4935	7439-92-1	Lead	1.3	ug/L	U						
299-W18-23	A4935	7439-97-6	Mercury	0.046	ug/L	U						
299-W18-23	A4935	7440-22-4	Silver	4.1	ug/L	U						
299-W18-23	A4935	75-15-0	Carbon	0.25	ug/L	U						
299-E17-14	A4732	7440-22-4	Silver	4.1	ug/L	U						
299-E24-16	A4751	7440-22-4	Silver	4.1	ug/L	U						
299-E24-16	A4751	7440-22-4	Silver	4.1	ug/L	U						
299-E25-19	A4765	7440-22-4	Silver	4.1	ug/L	U						
699-S31-1	A5378	75-15-0	Carbon	0.25	ug/L	U						
199-B2-12	A4550	7440-22-4	Silver	4.1	ug/L	U						
199-B2-13	A4551	7440-22-4	Silver	4.1	ug/L	U						
199-B3-1	A4552	7440-22-4	Silver	4.1	ug/L	U						
199-B3-1	A4552	7440-22-4	Silver	4.1	ug/L	U						
199-B3-46	A4553	7440-22-4	Silver	4.1	ug/L	U						
199-B3-47	A4554	7440-22-4	Silver	4.1	ug/L	U						
199-B4-7	A5541	7440-22-4	Silver	4.1	ug/L	U						
199-B4-8	A4559	7440-22-4	Silver	4.1	ug/L	U						
199-B5-1	A4561	7440-22-4	Silver	4.1	ug/L	U						
199-B9-3	A4566	7440-22-4	Silver	4.1	ug/L	U						
699-68-10E	A5315	7440-22-4	Silver	4.1	ug/L	U						
699-71-77	A5322	7440-22-4	Silver	4.1	ug/L	U						
699-72-73	A5323	7440-22-4	Silver	4.1	ug/L	U						

B1BY72	PNLGW	GW	WATER	Y	SOS-001	26-Jan-05				699-72-92	A5325	7440-22-4	Silver	4.1	ug/L	U			
B1BY75	PNLGW	GW	WATER	Y	SOS-001	26-Jan-05				199-F5-6	A4600	7440-22-4	Silver	4.1	ug/L	U			
B1BY77	PNLGW	GW	WATER	Y	SOS-001	19-Jan-05				699-63-55	A5291	7440-22-4	Silver	4.1	ug/L	U			
B1BY80	PNLGW	GW	WATER	Y	SOS-001	20-Jan-05				699-71-30	A5320	7440-22-4	Silver	4.1	ug/L	U			
B1BY94	PNLGW	GW	WATER	N	SOS-001	27-Jan-05				199-K-132	C4670	75-15-0	Carbon	0.27	ug/L	U			
B1BY89	PNLGW	GW	WATER	Y	SOS-001	20-Jan-05				699-57-59	A5269	7440-22-4	Silver	4.1	ug/L	U			
B1BYC2	PNLGW	GW	WATER	Y	SOS-001	22-Mar-05				699-59-58	A5277	7440-22-4	Silver	4.1	ug/L	U			
B1BYC6	PNLGW	GW	WATER	Y	SOS-001	22-Mar-05				699-59-58	A5277	7440-22-4	Silver	4.1	ug/L	U			
B1BYC8	PNLGW	GW	WATER	Y	SOS-001	17-Jan-05				699-60-60	A5282	7440-22-4	Silver	4.1	ug/L	U			
B1BYD1	PNLGW	GW	WATER	Y	SOS-001	19-Jan-05				699-61-62	A5285	7440-22-4	Silver	4.1	ug/L	U			
B1BYD4	PNLGW	GW	WATER	Y	SOS-001	17-Jan-05				699-61-66	A5286	7440-22-4	Silver	4.1	ug/L	U			
B1BYF0	PNLGW	GW	WATER	Y	SOS-001	19-Jan-05				699-64-62	A5296	7440-22-4	Silver	4.1	ug/L	U			
B1BYF3	PNLGW	GW	WATER	Y	SOS-001	06-Jan-05				299-E26-4	A4804	7440-22-4	Silver	4.1	ug/L	U			
B1BYF6	PNLGW	GW	WATER	Y	SOS-001	12-Jan-05				699-10-54A	A5063	7440-22-4	Silver	4.1	ug/L	U			
B1BYF9	PNLGW	GW	WATER	Y	SOS-001	11-Jan-05				699-10-E12	A5065	7440-22-4	Silver	4.1	ug/L	U			
B1BYH4	PNLGW	GW	WATER	Y	SOS-001	11-Jan-05				699-31-31	A5123	7440-22-4	Silver	4.1	ug/L	U	P		"Y" review
B1BYH7	PNLGW	GW	WATER	Y	SOS-001	11-Jan-05				699-32-22A	A5126	7440-22-4	Silver	4.1	ug/L	U			
B1BYJ0	PNLGW	GW	WATER	Y	SOS-001	13-Jan-05				699-32-43	A5127	7440-22-4	Silver	4.1	ug/L	U			
B1BYJ5	PNLGW	GW	WATER	Y	SOS-001	21-Jan-05				699-41-1A	A8646	7440-22-4	Silver	4.1	ug/L	U			
B1BYJ9	PNLGW	GW	WATER	Y	SOS-001	21-Jan-05				699-41-1A	A8646	7440-22-4	Silver	4.1	ug/L	U			
B1BYK1	PNLGW	GW	WATER	Y	SOS-001	13-Jan-05				699-41-23	A5159	7440-22-4	Silver	4.1	ug/L	U			
B1BYK4	PNLGW	GW	WATER	Y	SOS-001	13-Jan-05				699-46-21B	A5197	7440-22-4	Silver	4.1	ug/L	U			
B1BYK7	PNLGW	GW	WATER	Y	SOS-001	12-Oct-05				699-46-4	A8726	7440-22-4	Silver	2.2	ug/L	U			
B1BYL3	PNLGW	GW	WATER	N	SOS-001	19-Jan-05				699-48-77C	A8774	75-15-0	Carbon	0.25	ug/L	U			
B1BYL5	PNLGW	GW	WATER	N	SOS-001	19-Jan-05				699-48-77D	A8775	75-15-0	Carbon	0.25	ug/L	U			
B1BYM1	PNLGW	GW	WATER	N	SOS-001	10-Jan-05				399-4-10	A5053	75-15-0	Carbon	0.25	ug/L	U			
B1BYM2	PNLGW	GW	WATER	N	SOS-001	10-Jan-05				399-4-10	A5053	75-15-0	Carbon	0.25	ug/L	U			
B1BYM3	PNLGW	GW	WATER	N	SOS-001	31-Jan-05				399-4-11	A5054	75-15-0	Carbon	0.25	ug/L	U			
B1BYM7	PNLGW	GW	WATER	N	SOS-001	10-Jan-05				399-6-2	A8095	75-15-0	Carbon	0.25	ug/L	U			
B1BYN1	PNLGW	GW	WATER	Y	SOS-001	28-Jan-05				699-56-64L	C4073	7440-22-4	Silver	4.1	ug/L	U			
B1BYN7	PNLGW	GW	WATER	Y	SOS-001	24-Jan-05				699-81-58	A5338	7440-22-4	Silver	4.1	ug/L	U			
B1BYP1	PNLGW	GW	WATER	N	SOS-001	03-Feb-05				699-19-88	A5077	7440-22-4	Silver	4.1	ug/L	U			
B1BYP3	PNLGW	GW	WATER	N	SOS-001	03-Feb-05				699-49-100C	A8804	75-15-0	Carbon	0.25	ug/L	U			
B1BYP4	PNLGW	GW	WATER	Y	SOS-001	27-Jan-05				199-K-132	C4670	7440-22-4	Silver	4.1	ug/L	U			
B1BYP9	PNLGW	GW	WATER	N	I05-019	16-Dec-04				299-W15-31A	B2471	75-15-0	Carbon	0.25	ug/L	U			
B1CDR5	CENTPLAT	GW	WATER	N	F04-032	15-Dec-04				299-W18-16	C4303	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B1CDR5	CENTPLAT	GW	WATER	N	F04-032	15-Dec-04				299-W18-16	C4303	75-15-0	Carbon	1	ug/L	U			Laboratory
B1C343	CENTPLAT	GW	WATER	Y	F05-007	10-Jan-05				299-W22-47	C4667	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B1C343	CENTPLAT	GW	WATER	Y	F05-007	10-Jan-05				299-W22-47	C4667	75-15-0	Carbon	1	ug/L	U			Laboratory
B1C346	CENTPLAT	GW	WATER	Y	F05-007	12-Jan-05				299-W22-47	C4667	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B1C346	CENTPLAT	GW	WATER	Y	F05-007	12-Jan-05				299-W22-47	C4667	75-15-0	Carbon	1	ug/L	U			Laboratory
B1C349	CENTPLAT	GW	WATER	Y	F05-007	13-Jan-05				299-W22-47	C4667	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B1C349	CENTPLAT	GW	WATER	Y	F05-007	13-Jan-05				299-W22-47	C4667	75-15-0	Carbon	1	ug/L	U			Laboratory
B1C352	CENTPLAT	GW	WATER	Y	F05-007	19-Jan-05				299-W22-47	C4667	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B1C352	CENTPLAT	GW	WATER	Y	F05-007	19-Jan-05				299-W22-47	C4667	75-15-0	Carbon	1	ug/L	U			Laboratory
B1C355	CENTPLAT	GW	WATER	N	F05-007	20-Jan-05				299-W22-47	C4667	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B1C355	CENTPLAT	GW	WATER	N	F05-007	20-Jan-05				299-W22-47	C4667	75-15-0	Carbon	1	ug/L	U			Laboratory
B1C358	CENTPLAT	GW	WATER	Y	F05-007	21-Jan-05				299-W22-47	C4667	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B1C358	CENTPLAT	GW	WATER	Y	F05-007	21-Jan-05				299-W22-47	C4667	75-15-0	Carbon	1	ug/L	U			Laboratory
B1C361	CENTPLAT	GW	WATER	Y	F05-007	21-Jan-05				299-W22-47	C4667	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B1C361	CENTPLAT	GW	WATER	Y	F05-007	21-Jan-05				299-W22-47	C4667	75-15-0	Carbon	1	ug/L	U			Laboratory
B1C3B7	CENTPLAT	GW	WATER	N	F05-007	18-Apr-05				299-W14-11	C4668	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B1C3B7	CENTPLAT	GW	WATER	N	F05-007	18-Apr-05				299-W14-11	C4668	75-15-0	Carbon	1	ug/L	U			Laboratory
B1C3B9	CENTPLAT	GW	WATER	N	F05-007	20-Apr-05				299-W14-11	C4668	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B1C3B9	CENTPLAT	GW	WATER	N	F05-007	20-Apr-05				299-W14-11	C4668	75-15-0	Carbon	1	ug/L	U			Laboratory
B1C3C1	CENTPLAT	GW	WATER	N	F05-007	20-Apr-05				299-W14-11	C4668	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B1C3C1	CENTPLAT	GW	WATER	N	F05-007	20-Apr-05				299-W14-11	C4668	75-15-0	Carbon	1	ug/L	U			Laboratory
B1C3C3	CENTPLAT	GW	WATER	N	F05-007	25-Apr-05				299-W14-11	C4668	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B1C3C3	CENTPLAT	GW	WATER	N	F05-007	25-Apr-05				299-W14-11	C4668	75-15-0	Carbon	1	ug/L	U			Laboratory
B1C3C5	CENTPLAT	GW	WATER	N	F05-007	26-Apr-05				299-W14-11	C4668	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B1C3C5	CENTPLAT	GW	WATER	N	F05-007	26-Apr-05				299-W14-11	C4668	75-15-0	Carbon	1	ug/L	U			Laboratory
B1C3C7	CENTPLAT	GW	WATER	N	F05-007	27-Apr-05				299-W14-11	C4668	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B1C3C7	CENTPLAT	GW	WATER	N	F05-007	27-Apr-05				299-W14-11	C4668	75-15-0	Carbon	1	ug/L	U			Laboratory
B1C3C9	CENTPLAT	GW	WATER	N	F05-007	27-Apr-05				299-W14-11	C4668	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B1C3C9	CENTPLAT	GW	WATER	N	F05-007	27-Apr-05				299-W14-11	C4668	75-15-0	Carbon	1	ug/L	U			Laboratory
B1C3D1	CENTPLAT	GW	WATER	N	F05-007	08-Feb-05				299-W11-25B	C4669	591-78-6	2-Hexanone	10	ug/L	U			
B1C3D1	CENTPLAT	GW	WATER	N	F05-007	08-Feb-05				299-W11-25B	C4669	75-15-0	Carbon	1	ug/L	J			
B1C3D3	CENTPLAT	GW	WATER	Y	F05-007	08-Feb-05				299-W11-25B	C4669	591-78-6	2-Hexanone	10	ug/L	U			
B1C3D3	CENTPLAT	GW	WATER	Y	F05-007	08-Feb-05				299-W11-25B	C4669	75-15-0	Carbon	1	ug/L	J			
B1C3D5	CENTPLAT	GW	WATER	N	F05-007	16-Feb-05				299-W11-25B	C4669	591-78-6	2-Hexanone	10	ug/L	U			
B1C3D5	CENTPLAT	GW	WATER	N	F05-007	16-Feb-05				299-W11-25B	C4669	75-15-0	Carbon	5	ug/L	U			
B1C3D7	CENTPLAT	GW	WATER	N	F05-007	17-Feb-05				299-W11-25B	C4669	591-78-6	2-Hexanone	10	ug/L	U			
B1C3D7	CENTPLAT	GW	WATER	N	F05-007	17-Feb-05				299-W11-25B	C4669	75-15-0	Carbon	5	ug/L	U			
B1C3D9	CENTPLAT	GW	WATER	N	F05-007	23-Feb-05				299-W11-25B	C4669	591-78-6	2-Hexanone	10	ug/L	U			
B1C3D9	CENTPLAT	GW	WATER	N	F05-007	23-Feb-05				299-W11-25B	C4669	75-15-0	Carbon	5	ug/L	U			
B1C3F1	CENTPLAT	GW	WATER	N	F05-007	24-Feb-05				299-W11-25B	C4669	591-78-6	2-Hexanone	10	ug/L	U			
B1C3F1	CENTPLAT	GW	WATER	N	F05-007	24-Feb-05				299-W11-25B	C4669	75-15-0	Carbon	5	ug/L	U			
B1C3F3	CENTPLAT	GW	WATER	N	F05-007	24-Feb-05				299-W11-25B	C4669	591-78-6	2-Hexanone	10	ug/L	U			
B1C3F3	CENTPLAT	GW	WATER	N	F05-007	24-Feb-05				299-W11-25B	C4669	75-15-0	Carbon	5	ug/L	U			
B1C4W7	PNLGW	GW	WATER	Y	I05-023	11-Feb-05				299-W15-42	C3803	7440-22-4	Silver	4.1	ug/L	U			
B1C4W8	PNLGW	GW	WATER	N	I05-023	11-Feb-05				299-W15-42	C3803	75-15-0	Carbon	0.25	ug/L	U			
B1C4X0	PNLGW	GW	WATER	Y	I05-023	10-Feb-05				299-W15-44	C3956	7440-22-4	Silver	4.1	ug/L	U			
B1C4X1	PNLGW	GW	WATER	N	I05-023	10-Feb-05				299-W15-44	C3956	75-15-0	Carbon	0.25	ug/L	U			
B1C4X4	PNLGW	GW	WATER	N	I05-023	10-Feb-05				299-W15-47	C4184	75-15-0	Carbon	0.25	ug/L	U			
B1C4X5	PNLGW	GW	WATER	N	I05-023	10-Feb-05				299-W15-49	C4301	75-15-0	Carbon	0.25	ug/L	U			
B1C4X8	PNLGW	GW	WATER	Y	I05-023	10-Feb-05				299-W15-765	C3397	7440-22-4	Silver	4.1	ug/L	U			
B1C4X9	PNLGW	GW	WATER	N	I05-023	10-Feb-05				299-W15-765	C3397	75-15-0	Carbon	0.25	ug/L	U			
B1C4Y2	PNLGW	GW	WATER	N	I05-023	14-Feb-05				299-W17-1	C4237	75-15-0	Carbon	0.25	ug/L	U			
B1C4Y3	PNLGW	GW	WATER	Y	I05-023	26-Apr-05				299-W18-1	A5481	7440-22-4	Silver	2.2	ug/L	U			
B1C4Y4	PNLGW	GW	WATER	N	I05-023	26-Apr-05				299-W18-1	A5481	75-15-0	Carbon	0.25	ug/L	U			
B1C4Y6	PNLGW	GW	WATER	N	I05-023	11-Feb-05				299-W15-1	A7348	75-15-0	Carbon	0.25	ug/L	U			
B1C4Y8	PNLGW	GW	WATER	N	I05-023	10-Feb-05				299-W13-1	C4238	591-78-6	2-Hexanone	0.2	ug/L	U			
B1C4Y8	PNLGW	GW	WATER	N	I05-023	10-Feb-05				299-W13-1	C4238	75-15-0	Carbon	0.28	ug/L	J			
B1C500	PNLGW	GW	WATER	N	I05-023	15-Feb-05				299-W11-6	A4909	75-15-0	Carbon	0.25	ug/L	U			
B1C503	PNLGW	GW	WATER	N	I05-023	11-Feb-05				299-W11-37	A9889	75-15-0	Carbon	0.25	ug/L	U			
B1C504	PNLGW	GW	WATER	N	I05-023	11-Feb-05				299-W11-37	A9889	75-15-0	Carbon	0.25	ug/L	U			
B1C506	PNLGW	GW	WATER	N	I05-023	11-Feb-05				299-W11-3	A5473	75-15-0	Carbon	0.25	ug/L	U			
B1C509	PNLGW	GW	WATER	Y	I05-023	15-Feb-05				299-W11-13	A5465	7440-22-4	Silver	4.1	ug/L	U			
B1C510	PNLGW	GW	WATER	N	I05-023	15-Feb-05				299-W11-13	A5465	75-15-0	Carbon	0.25	ug/L	U			
B1C512	PNLGW	GW	WATER	N	I05-023	10-Feb-05				299-W11-10	A4901	591-78-6	2-Hexanone	0.2	ug/L	U			
B1C512	PNLGW	GW	WATER	N	I05-023	10-Feb-05				299-W11-10	A4901	75-15-0	Carbon	0.75	ug/L	J			
B1C513	PNLGW	GW	WATER	Y	I05-023	07-Feb-05				299-W10-4	A7137	7440-22-4	Silver	4.1	ug/L	U			
B1C514	PNLGW	GW	WATER	N	I05-023	07-Feb-05				299-W10-4	A7137	75-15-0	Carbon	0.98	ug/L	J			
B1C516	PNLGW	GW	WATER	Y	I05-023	10-Feb-05				299-W15-41	B8815	7440-22-4	Silver	4.1	ug/L	U			
B1C517	PNLGW	GW	WATER	N	I05-023	10-Feb-05				299-W15-41	B8815	75-15-0	Carbon	0.25	ug/L	U			
B1C519	PNLGW	GW	WATER	N	I05-023	11-Feb-05				299-W15-39	B2755	75-15-0	Carbon	0.25	ug/L	U			
B1C520	PNLGW	GW	WATER	Y	I05-023	11-Feb-05				299-W15-30	B2410	7440-22-4	Silver	4.1	ug/L	U			
B1C521	PNLGW	GW	WATER	N	I05-023	11-Feb-05				299-W15-30	B2410	75-15-0	Carbon	0.25	ug/L	U			
B1C524	PNLGW	GW	WATER	N	I05-023	11-Feb-05				299-W15-11	A5474	75-15-0	Carbon	0.25	ug/L	U			
B1C569	PNLGW	GW	WATER	N	I05-024	16-Feb-05				299-W18-15	A4932	75-15-0	Carbon	0.25	ug/L	U			
B1C571	PNLGW	GW	WATER	Y	I05-024	23-Feb-05				299-W19-35	A9515	7440-22-4	Silver	4.1	ug/L	U			
B1C576	PNLGW	GW	WATER	Y	I05-024	23-Feb-05				299-W19-37	B2465	7440-22-4	Silver	4.1	ug/L	U			
B1C583	PNLGW	GW	WATER	Y	I05-024	23-Feb-05				299-W19-46	C3958	7439-92-1	Lead	1.3	ug/L	U			
B1C583	PNLGW	GW	WATER	Y	I05-024	23-Feb-05				299-W19-46	C3958	7439-97-6	Mercury	0.046	ug/L	U			
B1C583	PNLGW	GW	WATER	Y	I05-024	23-Feb-05				299-W19-46	C3958	7440-22-4	Silver	4.1	ug/L	U			
B1C584	PNLGW	GW	WATER	N	I05-024	23-Feb-05				299-W19-46	C3958	7440-22-4	Silver	4.1	ug/L	U			
B1C588	PNLGW	GW	WATER	Y	I05-024	14-Feb-05				299-W23-10	A7884	7439-92-1	Lead	1.3	ug/L	U			
B1C588	PNLGW	GW	WATER	Y	I05-024	14-Feb-05				299-W23-10	A7884	7439-97-6	Mercury	0.046	ug/L	U			
B1C589	PNLGW	GW	WATER	N	I05-024	14-Feb-05				299-W23-10	A7884	591-78-6	2-Hexanone	0.2	ug/L	UN			
B1C589	PNLGW	GW	WATER	N	I05-024	14-Feb-05				299-W23-10	A7884	7440-22-4	Silver	4.1	ug/L	U			
B1C589	PNLGW	GW	WATER	N	I05-024	14-Feb-05				299-W23-10	A7884	75-15-0	Carbon	0.25	ug/L	U			
B1C591	PNLGW	GW	WATER	Y	I05-024	14-Feb-05				299-W23-4	A4987	7439-92-1	Lead	1.3	ug/L	U			
B1C591	PNLGW	GW	WATER	Y	I05-024	14-Feb-05				299-W23-4	A4987	7439-97-6	Mercury	0.046	ug/L	U			
B1C592	PNLGW	GW	WATER	N	I05-024	14-Feb-05				299-W23-4	A4987	591-78-6	2-Hexanone	0.2	ug/L	UN			
B1C592	PNLGW	GW	WATER	N	I05-024	14-Feb-05				299-W23-4	A4987	7440-22-4	Silver	4.1	ug/L	U			
B1C592	PNLGW	GW	WATER	N	I05-024	14-Feb-05				299-W23-4	A4987	75-15-0	Carbon	0.25	ug/L	U			
B1C595	PNLGW	GW	WATER	N	I05-024	14-Feb-05				699-30-66	C4298	591-78-6	2-Hexanone	0.2	ug/L	UN			
B1C595	PNLGW	GW	WATER	N	I05-024	14-Feb-05				699-30-66	C4298	75-15-0	Carbon	0.25	ug/L	U			
B1C597	PNLGW	GW	WATER	N	I05-024	14-Feb-05				699-36-70B	C4299	591-78-6	2-Hexanone	0.2	ug/L	UN			
B1C597	PNLGW	GW	WATER	N	I05-024	14-Feb-05				699-36-70B	C4299	75-15-0	Carbon	0.25	ug/L	U			
B1C5B1	PNLGW	GW	WATER	N	I05-024	14-Feb-05				699-38-70C	C4256	591-78-6	2-Hexanone	0.2	ug/L	U			
B1C5B1	PNLGW	GW	WATER	N	I05-024	14-Feb-05				699-38-70C	C4256	75-15-0	Carbon	0.25	ug/L	U			
B1C5M5	PNLGW	GW	WATER	Y	SOS-002	17-Feb-05				699-24-46	A8457	7440-22-4	Silver	4.1	ug/L	U			
B1C5M8	PNLGW	GW	WATER	Y	SOS-002	17-Feb-05				699-26-33	A5101	7440-22-4	Silver	4.1	ug/L	U			
B1C5N2	PNLGW	GW	WATER	Y	SOS-002	17-Feb-05				699-26-33	A5101	7440-22-4	Silver	4.1	ug/L	U			
B1C5N4	PNLGW	GW	WATER	Y	SOS-002	17-Feb-05				699-56-64A	A9152	7440-22-4	Silver	4.1	ug/L	U			
B1C5N5	PNLGW	GW	WATER	N	SOS-002	17-Feb-05				699-56-64A	A9152	75-15-0	Carbon	0.25	ug/L	U			
B1C5N7	PNLGW	GW	WATER	Y	SOS-002	17-Feb-05				699-56-64L	C4073	7440-22-4	Silver	4.1	ug/L	U			
B1C5R3	LPCS	GW	WATER	N	L05-002	19-Jan-05				699-48-77A	A8772	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B1C5R3	LPCS	GW	WATER	N	L05-002	19-Jan-05				699-48-77A	A8772	7439-92-1	Lead	1.2	ug/L	U			Laboratory
B1C5R3	LPCS	GW	WATER	N	L05-002	19-Jan-05				699-48-77A	A8772	7439-97-6	Mercury	0.1	ug/L	U			Laboratory
B1C5R3	LPCS	GW	WATER	N	L05-002	19-Jan-05				699-48-77A	A8772	7440-22-4	Silver	1.8	ug/L	U			Laboratory
B1C5R3	LPCS	GW	WATER	N	L05-002	19-Jan-05				699-48-77A	A8772	75-15-0	Carbon	1	ug/L	U			Laboratory
B1C5R4	LPCS	GW	WATER	Y	L05-002	19-Jan-05				699-48-77A	A8772	7439-92-1	Lead	1.2	ug/L	U			Laboratory
B1C5R4	LPCS	GW	WATER	Y	L05-002	19-Jan-05				699-48-77A	A8772	7439-97-6	Mercury	0.1	ug/L	U			Laboratory

B1C5R4	LPCS	GW	WATER	Y	L05-002	19-Jan-05				699-48-77A	A8772	7440-22-4	Silver	1.8	ug/L	U			Laboratory
B1C5R6	LPCS	GW	WATER	N	L05-002	19-Jan-05				699-48-77C	A8774	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B1C5R6	LPCS	GW	WATER	N	L05-002	19-Jan-05				699-48-77C	A8774	7439-92-1	Lead	1.2	ug/L	U			Laboratory
B1C5R6	LPCS	GW	WATER	N	L05-002	19-Jan-05				699-48-77C	A8774	7439-97-6	Mercury	0.1	ug/L	U			Laboratory
B1C5R6	LPCS	GW	WATER	N	L05-002	19-Jan-05				699-48-77C	A8774	7440-22-4	Silver	1.8	ug/L	U			Laboratory
B1C5R6	LPCS	GW	WATER	N	L05-002	19-Jan-05				699-48-77C	A8774	75-15-0	Carbon	1	ug/L	U			Laboratory
B1C5R7	LPCS	GW	WATER	Y	L05-002	19-Jan-05				699-48-77C	A8774	7439-92-1	Lead	1.2	ug/L	U			Laboratory
B1C5R7	LPCS	GW	WATER	Y	L05-002	19-Jan-05				699-48-77C	A8774	7439-97-6	Mercury	0.1	ug/L	U			Laboratory
B1C5R7	LPCS	GW	WATER	Y	L05-002	19-Jan-05				699-48-77C	A8774	7440-22-4	Silver	1.8	ug/L	U			Laboratory
B1C5R9	LPCS	GW	WATER	N	L05-002	19-Jan-05				699-48-77D	A8775	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B1C5R9	LPCS	GW	WATER	N	L05-002	19-Jan-05				699-48-77D	A8775	7439-92-1	Lead	1.2	ug/L	U			Laboratory
B1C5R9	LPCS	GW	WATER	N	L05-002	19-Jan-05				699-48-77D	A8775	7439-97-6	Mercury	0.1	ug/L	U			Laboratory
B1C5R9	LPCS	GW	WATER	N	L05-002	19-Jan-05				699-48-77D	A8775	7440-22-4	Silver	1.8	ug/L	U			Laboratory
B1C5R9	LPCS	GW	WATER	N	L05-002	19-Jan-05				699-48-77D	A8775	75-15-0	Carbon	1	ug/L	U			Laboratory
B1C5T0	LPCS	GW	WATER	Y	L05-002	19-Jan-05				699-48-77D	A8775	7439-92-1	Lead	1.2	ug/L	U			Laboratory
B1C5T0	LPCS	GW	WATER	Y	L05-002	19-Jan-05				699-48-77D	A8775	7439-97-6	Mercury	0.1	ug/L	U			Laboratory
B1C5T0	LPCS	GW	WATER	Y	L05-002	19-Jan-05				699-48-77D	A8775	7440-22-4	Silver	1.8	ug/L	U			Laboratory
B1C5T3	PNLGW	GW	WATER	N	W05-002	18-Feb-05				399-1-10A	A5411	75-15-0	Carbon	0.25	ug/L	U	H		
B1C5T5	PNLGW	GW	WATER	N	W05-002	18-Feb-05				399-1-10B	A8064	75-15-0	Carbon	0.25	ug/L	U	H		
B1C5T7	PNLGW	GW	WATER	N	W05-002	18-Feb-05				399-1-16A	A5025	75-15-0	Carbon	0.25	ug/L	U			
B1C5V0	PNLGW	GW	WATER	N	W05-002	18-Feb-05				399-1-16B	A5026	75-15-0	Carbon	0.25	ug/L	U	H		
B1C5V3	PNLGW	GW	WATER	N	W05-002	18-Feb-05				399-1-17A	A5028	75-15-0	Carbon	0.25	ug/L	U			
B1C5V5	PNLGW	GW	WATER	N	W05-002	18-Feb-05				399-1-17B	A5029	75-15-0	Carbon	0.25	ug/L	U			
B1C5V7	PNLGW	GW	WATER	N	W05-002	18-Feb-05				399-1-18A	A5031	75-15-0	Carbon	0.25	ug/L	U			
B1C5V9	PNLGW	GW	WATER	N	W05-002	18-Feb-05				399-1-18B	A5032	75-15-0	Carbon	0.25	ug/L	U			
B1C5W4	PNLGW	GW	WATER	Y	W05-002	11-Feb-05				299-W15-30	B2410	7439-92-1	Lead	1.3	ug/L	U			
B1C5W4	PNLGW	GW	WATER	Y	W05-002	11-Feb-05				299-W15-30	B2410	7439-97-6	Mercury	0.046	ug/L	U			
B1C5W6	PNLGW	GW	WATER	Y	W05-002	17-Feb-05				699-25-33A	A5094	7440-22-4	Silver	4.1	ug/L	U			
B1C5W7	PNLGW	GW	WATER	N	W05-002	17-Feb-05				699-25-33A	A5094	75-15-0	Carbon	0.25	ug/L	U			
B1C5X4	PNLGW	GW	WATER	Y	W05-002	17-Feb-05				699-25-34A	A5095	7440-22-4	Silver	4.1	ug/L	U			
B1C5X5	PNLGW	GW	WATER	N	W05-002	17-Feb-05				699-25-34A	A5095	75-15-0	Carbon	0.25	ug/L	U			
B1C5Y0	PNLGW	GW	WATER	Y	W05-002	24-Feb-05				699-25-34B	A5096	7440-22-4	Silver	4.1	ug/L	U			
B1C5Y1	PNLGW	GW	WATER	N	W05-002	24-Feb-05				699-25-34B	A5096	75-15-0	Carbon	0.25	ug/L	U			
B1C5Y6	PNLGW	GW	WATER	Y	W05-002	21-Jun-05				699-25-34D	A5419	7440-22-4	Silver	2.2	ug/L	U			
B1C5Y7	PNLGW	GW	WATER	N	W05-002	21-Jun-05				699-25-34D	A5419	75-15-0	Carbon	0.25	ug/L	U			
B1C602	PNLGW	GW	WATER	N	W05-002	17-Feb-05				699-26-33	A5101	75-15-0	Carbon	0.25	ug/L	U			
B1C603	PNLGW	GW	WATER	N	W05-002	17-Feb-05				699-26-33	A5101	75-15-0	Carbon	0.25	ug/L	U			
B1C612	PNLGW	GW	WATER	Y	W05-002	17-Feb-05				699-26-34A	A5102	7440-22-4	Silver	4.1	ug/L	U			
B1C613	PNLGW	GW	WATER	N	W05-002	17-Feb-05				699-26-34A	A5102	75-15-0	Carbon	0.25	ug/L	U			
B1C618	PNLGW	GW	WATER	Y	W05-002	17-Feb-05				699-26-34B	A5420	7440-22-4	Silver	4.1	ug/L	U			
B1C619	PNLGW	GW	WATER	N	W05-002	17-Feb-05				699-26-34B	A5420	75-15-0	Carbon	0.25	ug/L	U			
B1C620	PNLGW	GW	WATER	Y	W05-002	17-Feb-05				699-26-35C	A5104	7440-22-4	Silver	4.1	ug/L	U			
B1C621	PNLGW	GW	WATER	N	W05-002	17-Feb-05				699-26-35C	A5104	75-15-0	Carbon	0.25	ug/L	U			
B1C622	PNLGW	GW	WATER	Y	W05-002	31-Jan-05				299-E28-8	A6788	7440-22-4	Silver	4.1	ug/L	U			
B1C625	PNLGW	GW	WATER	Y	W05-002	31-Jan-05				299-E33-16	A6855	7440-22-4	Silver	4.1	ug/L	U			
B1C629	PNLGW	GW	WATER	Y	W05-002	31-Jan-05				299-E33-16	A6855	7440-22-4	Silver	4.1	ug/L	U			
B1C631	PNLGW	GW	WATER	Y	W05-002	31-Jan-05				299-E33-18	A4844	7440-22-4	Silver	4.1	ug/L	U			
B1C634	PNLGW	GW	WATER	Y	W05-002	01-Feb-05				299-E33-1A	A4838	7440-22-4	Silver	4.1	ug/L	U			
B1C637	PNLGW	GW	WATER	Y	W05-002	01-Feb-05				299-E33-2	A4846	7440-22-4	Silver	4.1	ug/L	U			
B1C643	PNLGW	GW	WATER	Y	W05-002	01-Feb-05				299-E33-26	A4850	7440-22-4	Silver	4.1	ug/L	U			
B1C646	PNLGW	GW	WATER	Y	W05-002	01-Feb-05				299-E33-3	A4854	7440-22-4	Silver	4.1	ug/L	U			
B1C653	PNLGW	GW	WATER	Y	W05-002	31-Jan-05				299-E33-31	A4856	7440-22-4	Silver	4.1	ug/L	U			
B1C660	PNLGW	GW	WATER	Y	W05-002	31-Jan-05				299-E33-32	A4857	7440-22-4	Silver	4.1	ug/L	U			
B1C667	PNLGW	GW	WATER	Y	W05-002	01-Feb-05				299-E33-334	B8810	7440-22-4	Silver	4.1	ug/L	U			
B1C681	PNLGW	GW	WATER	Y	W05-002	01-Feb-05				299-E33-335	B8811	7440-22-4	Silver	4.1	ug/L	U			
B1C688	PNLGW	GW	WATER	Y	W05-002	01-Feb-05				299-E33-337	C3390	7440-22-4	Silver	4.1	ug/L	U			
B1C695	PNLGW	GW	WATER	Y	W05-002	01-Feb-05				299-E33-338	C3391	7440-22-4	Silver	4.1	ug/L	U			
B1C6B2	PNLGW	GW	WATER	Y	W05-002	03-Feb-05				299-E33-339	C3392	7440-22-4	Silver	4.1	ug/L	U			
B1C6B9	PNLGW	GW	WATER	Y	W05-002	03-Feb-05				299-E33-38	A4863	7440-22-4	Silver	4.1	ug/L	U			
B1C6C1	PNLGW	GW	WATER	Y	W05-002	03-Feb-05				299-E33-38	A4863	7440-22-4	Silver	4.1	ug/L	U			
B1C6C3	PNLGW	GW	WATER	Y	W05-002	08-Feb-05				299-W14-17	C3121	7440-22-4	Silver	4.1	ug/L	U			
B1C6C6	PNLGW	GW	WATER	Y	W05-002	16-Feb-05				699-22-35	A8443	7440-22-4	Silver	4.1	ug/L	U			
B1C6D1	PNLGW	GW	WATER	Y	W05-002	03-Feb-05				299-E33-39	A4864	7440-22-4	Silver	4.1	ug/L	U			
B1C6D3	PNLGW	GW	WATER	Y	W05-002	04-Feb-05				299-E33-4	A4865	7440-22-4	Silver	4.1	ug/L	U			
B1C6F0	PNLGW	GW	WATER	Y	W05-002	03-Feb-05				299-E33-41	A4867	7440-22-4	Silver	4.1	ug/L	U			
B1C6H4	PNLGW	GW	WATER	Y	W05-002	07-Feb-05				299-E33-42	A4868	7440-22-4	Silver	4.1	ug/L	U			
B1C6J1	PNLGW	GW	WATER	Y	W05-002	07-Feb-05				299-E33-43	A4869	7440-22-4	Silver	4.1	ug/L	U			
B1C6J8	PNLGW	GW	WATER	Y	W05-002	07-Feb-05				299-E33-44	B8554	7440-22-4	Silver	4.1	ug/L	U			
B1C6K5	PNLGW	GW	WATER	Y	W05-002	04-Feb-05				299-E33-47	C4259	7440-22-4	Silver	4.1	ug/L	U			
B1C6L2	PNLGW	GW	WATER	Y	W05-002	04-Feb-05				299-E33-48	C4260	7440-22-4	Silver	4.1	ug/L	U			
B1C6L9	PNLGW	GW	WATER	Y	W05-002	04-Feb-05				299-E33-49	C4261	7440-22-4	Silver	4.1	ug/L	U			
B1C6M2	PNLGW	GW	WATER	Y	W05-002	08-Feb-05				299-E33-7	A4871	7440-22-4	Silver	4.1	ug/L	U			
B1C6M4	PNLGW	GW	WATER	Y	W05-002	08-Feb-05				299-E33-7	A4871	7440-22-4	Silver	4.1	ug/L	U			
B1C6N3	PNLGW	GW	WATER	Y	W05-002	04-Feb-05				299-W10-1	A7136	7440-22-4	Silver	4.1	ug/L	U			
B1C6N6	PNLGW	GW	WATER	Y	W05-002	07-Feb-05				299-W10-23	B8545	7440-22-4	Silver	4.1	ug/L	U			
B1C6N9	PNLGW	GW	WATER	Y	W05-002	07-Feb-05				299-W10-24	B8546	7440-22-4	Silver	4.1	ug/L	U			
B1C6P2	PNLGW	GW	WATER	Y	W05-002	04-Feb-05				299-W10-28	C3400	7440-22-4	Silver	4.1	ug/L	U			
B1C6P6	PNLGW	GW	WATER	Y	W05-002	07-Feb-05				299-W10-8	A4899	7440-22-4	Silver	4.1	ug/L	U			
B1C6P9	PNLGW	GW	WATER	Y	W05-002	24-Feb-05				299-W11-12	A4902	7440-22-4	Silver	4.1	ug/L	U			
B1C6R5	PNLGW	GW	WATER	Y	W05-002	11-Feb-05				299-W11-39	C3117	7440-22-4	Silver	4.1	ug/L	U			
B1C6R8	PNLGW	GW	WATER	Y	W05-002	07-Feb-05				299-W11-40	C3118	7440-22-4	Silver	4.1	ug/L	U			
B1C6T1	PNLGW	GW	WATER	Y	W05-002	07-Feb-05				299-W11-41	C3119	7440-22-4	Silver	4.1	ug/L	U			
B1C6T4	PNLGW	GW	WATER	Y	W05-002	08-Feb-05				299-W11-42	C3242	7440-22-4	Silver	4.1	ug/L	U			
B1C6T7	PNLGW	GW	WATER	Y	W05-002	08-Feb-05				299-W10-26	B8548	7440-22-4	Silver	4.1	ug/L	U			
B1C6V0	PNLGW	GW	WATER	Y	W05-002	08-Feb-05				299-W10-27	C3125	7440-22-4	Silver	4.1	ug/L	U			
B1C6V3	PNLGW	GW	WATER	Y	W05-002	08-Feb-05				299-W14-13	B8549	7440-22-4	Silver	4.1	ug/L	U			
B1C6V6	PNLGW	GW	WATER	Y	W05-002	16-Feb-05				299-W14-14	B8547	7440-22-4	Silver	4.1	ug/L	U			
B1C6W2	PNLGW	GW	WATER	Y	W05-002	08-Feb-05				299-W14-16	C3120	7440-22-4	Silver	4.1	ug/L	U			
B1C6W5	PNLGW	GW	WATER	Y	W05-002	08-Feb-05				299-W14-17	C3121	7440-22-4	Silver	4.1	ug/L	U			
B1C6W8	PNLGW	GW	WATER	Y	W05-002	08-Feb-05				299-W14-18	C3396	7440-22-4	Silver	4.1	ug/L	U			
B1C6X1	PNLGW	GW	WATER	Y	W05-002	08-Feb-05				299-W14-19	C3957	7440-22-4	Silver	4.1	ug/L	U			
B1C6X4	PNLGW	GW	WATER	Y	W05-002	10-Feb-05				299-W14-6	A7331	7440-22-4	Silver	4.1	ug/L	U			
B1C6X7	PNLGW	GW	WATER	Y	W05-002	10-Feb-05				299-W15-40	B8550	7440-22-4	Silver	4.1	ug/L	U			
B1C6Y2	PNLGW	GW	WATER	Y	W05-002	15-Feb-05				299-W15-763	C3339	7440-22-4	Silver	4.1	ug/L	U			
B1C6Y6	PNLGW	GW	WATER	Y	W05-002	16-Feb-05				299-W18-30	A4942	7440-22-4	Silver	4.1	ug/L	U			
B1C702	PNLGW	GW	WATER	Y	W05-002	15-Feb-05				299-W18-31	A4943	7440-22-4	Silver	4.1	ug/L	U			
B1C705	PNLGW	GW	WATER	Y	W05-002	15-Feb-05				299-W18-40	C3395	7440-22-4	Silver	4.1	ug/L	U			
B1C708	PNLGW	GW	WATER	Y	W05-002	15-Feb-05				299-W19-12	A4945	7440-22-4	Silver	4.1	ug/L	U			
B1C711	PNLGW	GW	WATER	Y	W05-002	15-Feb-05				299-W19-41	B8551	7440-22-4	Silver	4.1	ug/L	U			
B1C714	PNLGW	GW	WATER	Y	W05-002	15-Feb-05				299-W19-42	B8553	7440-22-4	Silver	4.1	ug/L	U			
B1C717	PNLGW	GW	WATER	Y	W05-002	15-Feb-05				299-W19-44	C3393	7440-22-4	Silver	4.1	ug/L	U			
B1C721	PNLGW	GW	WATER	Y	W05-002	15-Feb-05				299-W19-44	C3393	7440-22-4	Silver	4.1	ug/L	U			
B1C723	PNLGW	GW	WATER	Y	W05-002	15-Feb-05				299-W19-45	C3394	7440-22-4	Silver	4.1	ug/L	U			
B1C726	PNLGW	GW	WATER	Y	W05-002	16-Feb-05				299-W19-47	C4258	7440-22-4	Silver	4.1	ug/L	U			
B1C729	PNLGW	GW	WATER	Y	W05-002	16-Feb-05				699-22-35	A8443	7440-22-4	Silver	4.1	ug/L	U			
B1C730	PNLGW	GW	WATER	N	W05-002	16-Feb-05				699-22-35	A8443	75-15-0	Carbon	0.25	ug/L	U			
B1C732	PNLGW	GW	WATER	Y	W05-002	16-Feb-05				699-23-34A	A5087	7440-22-4	Silver	4.1	ug/L	U			
B1C733	PNLGW	GW	WATER	N	W05-002	16-Feb-05				699-23-34A	A5087	75-15-0	Carbon	0.25	ug/L	U			
B1C735	PNLGW	GW	WATER	Y	W05-002	16-Feb-05				699-23-34B	A8450	7440-22-4	Silver	4.1	ug/L	U			
B1C736	PNLGW	GW	WATER	N	W05-002	16-Feb-05				699-23-34B	A8450	75-15-0	Carbon	0.25	ug/L	U			
B1C738	PNLGW	GW	WATER	Y	W05-002	16-Feb-05				699-24-33	A5089	7440-22-4	Silver	4.1	ug/L	U			
B1C739	PNLGW	GW	WATER	N	W05-002	16-Feb-05				699-24-33	A5089	75-15-0	Carbon	0.25	ug/L	U			
B1C744	PNLGW	GW	WATER	Y	W05-002	16-Feb-05				699-24-34B	A5091	7440-22-4	Silver	4.1	ug/L	U			
B1C745	PNLGW	GW	WATER	N	W05-002	16-Feb-05				699-24-34B	A5091	75-15-0	Carbon	0.25	ug/L	U			
B1C747	PNLGW	GW	WATER	Y	W05-002	16-Feb-05				699-24-34C	A5092	7440-22-4	Silver	4.1	ug/L	U			
B1C748	PNLGW	GW	WATER	N	W05-002	16-Feb-05				699-24-34C	A5092	75-15-0	Carbon	0.25	ug/L	U			
B1C750	PNLGW	GW	WATER	Y	W05-002	16-Feb-05				699-24-35	A5093	7440-22-4	Silver	4.1	ug/L	U			
B1C751	PNLGW	GW	WATER	N	W05-002	16-Feb-05				699-24-35	A5093	75-15-0	Carbon	0.25	ug/L	U			
B1C757	PNLGW	GW	WATER	Y	W05-002	17-Feb-05				699-26-35A	A5103	7440-22-4	Silver	4.1	ug/L	U			
B1C758	PNLGW	GW	WATER	N	W05-002	17-Feb-05				699-26-35A	A5103	75-15-0	Carbon	0.25	ug/L	U			
B1C760	LPCS	GW	WATER	N	L05-001	19-Jan-05				699-40-36	A5154	7439-92-1	Lead	1.2	ug/L	U			Laboratory
B1C760	LPCS	GW	WATER	N	L05-001	19-Jan-05				699-40-36	A5154	7439-97-6	Mercury	0.1	ug/L	U			Laboratory
B1C760	LPCS	GW	WATER	N	L05-001	19-Jan-05				699-40-36	A5154	7440-22-4	Silver	1.8	ug/L	U			Laboratory
B1C761	LPCS	GW	WATER	Y	L05-001	19-Jan-05				699-40-36	A5154	7439-92-1	Lead	1.2	ug/L	U			Laboratory
B1C761	LPCS	GW	WATER	Y	L05-001	19-Jan-05				699-40-36	A5154	7439-97-6	Mercury	0.1	ug/L	U			Laboratory
B1C761	LPCS	GW	WATER	Y	L05-001	19-Jan-05				699-40-36	A5154	7440-22-4	Silver	1.8	ug/L	U			Laboratory
B1C762	LPCS	GW	WATER	N	L05-001	19-Jan-05				699-41-35	A5160	7439-92-1	Lead	1.2	ug/L	U			Laboratory
B1C762	LPCS	GW	WATER	N	L05-001	19-Jan-05				699-41-35	A5160	7439-97-6	Mercury	0.1	ug/L	U			Laboratory
B1C762	LPCS	GW	WATER	N	L05-001	19-Jan-05				699-41-35	A5160	7440-22-4	Silver	1.8	ug/L	U			Laboratory
B1C763	LPCS	GW	WATER	Y	L05-001	19-Jan-05				699-41-35	A5160	7439-92-1	Lead	1.2	ug/L	U			Laboratory
B1C763	LPCS	GW	WATER	Y	L05-001	19-Jan-05				699-41-35	A5160	7439-97-6	Mercury	0.1	ug/L	U			Laboratory
B1C763	LPCS	GW	WATER	Y	L05-001	19-Jan-05				699-41-35	A5160	7440-22-4	Silver	1.8	ug/L	U			Laboratory
B1C764	LPCS	GW	WATER	N	L05-001	19-Jan-05				699-42-37	A5164	7439-92-1	Lead	1.2	ug/L	U			Laboratory
B1C764	LPCS	GW	WATER	N	L05-001	19-Jan-05				699-42-37	A5164	7439-97-6	Mercury	0.1	ug/L	U			Laboratory
B1C764	LPCS	GW	WATER	N	L05-001	19-Jan-05				699-42-37	A5164	7440-22-4	Silver	1.8	ug/L	U			Laboratory
B1C765	LPCS	GW	WATER	Y	L05-001	19-Jan-05				699-42-37	A5164	7439-92-1	Lead	1.2	ug/L	U			Laboratory
B1C765	LPCS	GW	WATER	Y	L05-001	19-Jan-05				699-42-37	A5164	7439-97-6	Mercury	0.1	ug/L	U			Laboratory
B1C765	LPCS	GW	WATER	Y	L05-001	19-Jan-05				699-42-37	A5164	7440-22-4	Silver	1.8	ug/L	U			Laboratory
B1C7B1	PNLGW	GW	WATER	N	W05-002	16-Feb-05				699-22-35	A8443	75-15-0	Carbon	0.25	ug/L	U			
B1C7M5	PNLGW	GW	WATER	Y	X05-018	25-Jan-05				299-E25-93	C4122	7440-22-4	Silver	4.1	ug/L	U			
B1C7T7	PNLGW	GW	WATER	Y	W05-002	04-Feb-05				299-E33-14	A4841	7440-22-4	Silver	4.1	ug/L	U			
B1C7V0	PNLGW	GW	WATER	Y	I05-020	03-Feb-05				199-H4-7	A4638	7440-22-4	Silver	4.1	ug/L	U			
B1C7V1	PNLGW	GW	WATER	N	I05-020	03-Feb-05				199-H4-7	A4638	7440-22-4	Silver	4.1	ug/L	U			
B1C824	PNLGW	GW	WATER	N	U05-003	23-Feb-05				299-W19-34A	A9517	591-78-6	2-Hexanone	0.2	ug/L	U			
B1C824	PNLGW	GW	WATER	N	U05-003	23-Feb-05				299-W19-34A	A9517	75-15-0	Carbon	0.25	ug/L	U			

B1C826	PNLGW	GW	WATER	N	U05-003	23-Feb-05
B1C826	PNLGW	GW	WATER	N	U05-003	23-Feb-05
B1C828	PNLGW	GW	WATER	N	U05-003	23-Feb-05
B1C828	PNLGW	GW	WATER	N	U05-003	23-Feb-05
B1C830	PNLGW	GW	WATER	N	U05-003	23-Feb-05
B1C830	PNLGW	GW	WATER	N	U05-003	23-Feb-05
B1C832	PNLGW	GW	WATER	N	U05-003	23-Feb-05
B1C832	PNLGW	GW	WATER	N	U05-003	23-Feb-05
B1C834	PNLGW	GW	WATER	N	U05-003	23-Feb-05
B1C834	PNLGW	GW	WATER	N	U05-003	23-Feb-05
B1C837	PNLGW	GW	WATER	N	U05-003	23-Feb-05
B1C837	PNLGW	GW	WATER	N	U05-003	23-Feb-05
B1C838	PNLGW	GW	WATER	N	U05-003	23-Feb-05
B1C838	PNLGW	GW	WATER	N	U05-003	23-Feb-05
B1C840	PNLGW	GW	WATER	N	U05-003	23-Feb-05
B1C840	PNLGW	GW	WATER	N	U05-003	23-Feb-05
B1C842	PNLGW	GW	WATER	N	U05-003	23-Feb-05
B1C842	PNLGW	GW	WATER	N	U05-003	23-Feb-05
B1C844	PNLGW	GW	WATER	N	U05-003	23-Feb-05
B1C844	PNLGW	GW	WATER	N	U05-003	23-Feb-05
B1C8M7	PNLGW	GW	WATER	Y	W05-002	11-Feb-05
B1C8M9	PNLGW	GW	WATER	N	S05-002	24-Feb-05
B1C8N0	PNLGW	GW	WATER	Y	S05-002	24-Feb-05
B1C8V3	PNLGW	GW	WATER	Y	S05-002	23-Feb-05
B1C8V4	PNLGW	GW	WATER	Y	S05-002	14-Feb-05
B1C8V5	PNLGW	GW	WATER	Y	S05-002	14-Feb-05
B1C8V7	PNLGW	GW	WATER	Y	S05-002	14-Feb-05
B1C8V8	PNLGW	GW	WATER	Y	S05-002	23-Feb-05
B1C8W0	PNLGW	GW	WATER	Y	S05-002	14-Feb-05
B1C8W1	PNLGW	GW	WATER	Y	S05-002	14-Feb-05
B1C8W2	PNLGW	GW	WATER	N	S05-002	14-Feb-05
B1C8W2	PNLGW	GW	WATER	N	S05-002	14-Feb-05
B1C9V8	PNLGW	GW	WATER	Y	G05-005	03-Mar-05
B1C9W1	PNLGW	GW	WATER	Y	G05-005	03-Mar-05
B1C9W7	PNLGW	GW	WATER	Y	G05-005	03-Mar-05
B1C9X0	PNLGW	GW	WATER	Y	G05-005	03-Mar-05
B1C9X4	PNLGW	GW	WATER	Y	G05-005	03-Mar-05
B1C9X6	PNLGW	GW	WATER	Y	G05-005	03-Mar-05
B1C9X9	PNLGW	GW	WATER	Y	G05-005	03-Mar-05
B1C9Y2	PNLGW	GW	WATER	Y	G05-005	14-Mar-05
B1C9Y8	PNLGW	GW	WATER	Y	G05-005	15-Mar-05
B1CB01	PNLGW	GW	WATER	Y	G05-005	07-Mar-05
B1CB04	PNLGW	GW	WATER	Y	G05-005	07-Mar-05
B1CB07	PNLGW	GW	WATER	Y	G05-005	07-Mar-05
B1CB10	PNLGW	GW	WATER	Y	G05-005	18-Mar-05
B1CB13	PNLGW	GW	WATER	Y	G05-005	18-Mar-05
B1CB16	PNLGW	GW	WATER	Y	G05-005	18-Mar-05
B1CB19	PNLGW	GW	WATER	Y	G05-005	18-Mar-05
B1CB25	PNLGW	GW	WATER	Y	G05-005	18-Mar-05
B1CB28	PNLGW	GW	WATER	Y	G05-005	18-Mar-05
B1CB31	PNLGW	GW	WATER	Y	G05-005	18-Mar-05
B1CB36	PNLGW	GW	WATER	Y	I05-027	08-Mar-05
B1CB42	PNLGW	GW	WATER	Y	I05-027	04-Mar-05
B1CB46	PNLGW	GW	WATER	Y	I05-027	04-Mar-05
B1CBS1	PNLGW	GW	WATER	Y	I05-027	15-Mar-05
B1CBS3	PNLGW	GW	WATER	Y	I05-027	15-Mar-05
B1CB60	PNLGW	GW	WATER	Y	I05-027	08-Mar-05
B1CB63	PNLGW	GW	WATER	Y	I05-029	02-Mar-05
B1CB64	PNLGW	GW	WATER	N	I05-029	02-Mar-05
B1CB69	PNLGW	GW	WATER	Y	I05-029	03-Mar-05
B1CB69	PNLGW	GW	WATER	Y	I05-029	03-Mar-05
B1CB69	PNLGW	GW	WATER	Y	I05-029	03-Mar-05
B1CB70	PNLGW	GW	WATER	N	I05-029	03-Mar-05
B1CB73	PNLGW	GW	WATER	Y	I05-029	03-Mar-05
B1CB73	PNLGW	GW	WATER	Y	I05-029	03-Mar-05
B1CB73	PNLGW	GW	WATER	Y	I05-029	03-Mar-05
B1CB74	PNLGW	GW	WATER	N	I05-029	03-Mar-05
B1CB75	PNLGW	GW	WATER	Y	I05-029	02-Mar-05
B1CB75	PNLGW	GW	WATER	Y	I05-029	02-Mar-05
B1CB75	PNLGW	GW	WATER	Y	I05-029	02-Mar-05
B1CB76	PNLGW	GW	WATER	N	I05-029	02-Mar-05
B1CB78	PNLGW	GW	WATER	Y	I05-029	02-Mar-05
B1CB79	PNLGW	GW	WATER	N	I05-029	02-Mar-05
B1CB84	PNLGW	GW	WATER	Y	W05-003	26-Apr-05
B1CBC5	PNLGW	GW	WATER	Y	W05-003	10-Mar-05
B1CBF1	PNLGW	GW	WATER	Y	W05-003	08-Mar-05
B1CBH4	PNLGW	GW	WATER	Y	W05-003	10-Mar-05
B1CBJ0	PNLGW	GW	WATER	Y	W05-003	10-Mar-05
B1CBJ6	PNLGW	GW	WATER	Y	W05-003	15-Mar-05
B1CBJ8	PNLGW	GW	WATER	Y	W05-003	15-Mar-05
B1CBK1	PNLGW	GW	WATER	Y	W05-003	10-Mar-05
B1CBL2	PNLGW	GW	WATER	Y	W05-003	14-Mar-05
B1CBL4	PNLGW	GW	WATER	Y	W05-003	14-Mar-05
B1CBM0	PNLGW	GW	WATER	Y	W05-003	08-Mar-05
B1CBM6	PNLGW	GW	WATER	Y	W05-003	14-Mar-05
B1CBM9	PNLGW	GW	WATER	N	W05-003	14-Apr-05
B1CBN2	PNLGW	GW	WATER	N	W05-003	14-Apr-05
B1CBN3	PNLGW	GW	WATER	N	W05-003	14-Apr-05
B1CBN5	PNLGW	GW	WATER	N	W05-003	18-Mar-05
B1CBN7	PNLGW	GW	WATER	N	W05-003	18-Mar-05
B1CBN9	PNLGW	GW	WATER	N	W05-003	18-Mar-05
B1CBP1	PNLGW	GW	WATER	N	W05-003	18-Mar-05
B1CBP3	PNLGW	GW	WATER	N	W05-003	18-Mar-05
B1CBP5	PNLGW	GW	WATER	N	W05-003	18-Mar-05
B1CBP6	PNLGW	GW	WATER	Y	W05-003	16-Mar-05
B1CBP6	PNLGW	GW	WATER	Y	W05-003	16-Mar-05
B1CBP6	PNLGW	GW	WATER	Y	W05-003	16-Mar-05
B1CBP7	PNLGW	GW	WATER	N	W05-003	16-Mar-05
B1CBR6	PNLGW	GW	WATER	Y	W05-003	17-Mar-05
B1CBR6	PNLGW	GW	WATER	Y	W05-003	17-Mar-05
B1CBR6	PNLGW	GW	WATER	Y	W05-003	17-Mar-05
B1CBR7	PNLGW	GW	WATER	N	W05-003	17-Mar-05
B1CBT3	PNLGW	GW	WATER	Y	W05-003	16-Mar-05
B1CBT3	PNLGW	GW	WATER	Y	W05-003	16-Mar-05
B1CBT3	PNLGW	GW	WATER	Y	W05-003	16-Mar-05
B1CBT4	PNLGW	GW	WATER	N	W05-003	16-Mar-05
B1CBV0	PNLGW	GW	WATER	Y	W05-003	17-Mar-05
B1CBV0	PNLGW	GW	WATER	Y	W05-003	17-Mar-05
B1CBV0	PNLGW	GW	WATER	Y	W05-003	17-Mar-05
B1CBV1	PNLGW	GW	WATER	N	W05-003	17-Mar-05
B1CBV3	PNLGW	GW	WATER	Y	W05-003	17-Mar-05
B1CBV3	PNLGW	GW	WATER	Y	W05-003	17-Mar-05
B1CBV3	PNLGW	GW	WATER	Y	W05-003	17-Mar-05
B1CBV4	PNLGW	GW	WATER	N	W05-003	17-Mar-05
B1CBV7	PNLGW	GW	WATER	Y	W05-003	17-Mar-05
B1CBV7	PNLGW	GW	WATER	Y	W05-003	17-Mar-05
B1CBV7	PNLGW	GW	WATER	Y	W05-003	17-Mar-05
B1CBV8	PNLGW	GW	WATER	N	W05-003	17-Mar-05
B1CBW3	PNLGW	GW	WATER	Y	W05-003	18-Mar-05
B1CBW5	PNLGW	GW	WATER	Y	W05-003	18-Mar-05
B1CBW5	PNLGW	GW	WATER	Y	W05-003	18-Mar-05
B1CBW5	PNLGW	GW	WATER	Y	W05-003	18-Mar-05
B1CBW6	PNLGW	GW	WATER	N	W05-003	18-Mar-05
B1CBX2	PNLGW	GW	WATER	Y	W05-003	17-Mar-05
B1CBX2	PNLGW	GW	WATER	Y	W05-003	17-Mar-05
B1CBX2	PNLGW	GW	WATER	Y	W05-003	17-Mar-05
B1CBX3	PNLGW	GW	WATER	N	W05-003	17-Mar-05
B1CBX9	PNLGW	GW	WATER	Y	W05-003	18-Mar-05
B1CBX9	PNLGW	GW	WATER	Y	W05-003	18-Mar-05
B1CBX9	PNLGW	GW	WATER	Y	W05-003	18-Mar-05
B1CBY0	PNLGW	GW	WATER	N	W05-003	18-Mar-05
B1CBY6	PNLGW	GW	WATER	Y	W05-003	28-Feb-05
B1CBY6	PNLGW	GW	WATER	Y	W05-003	28-Feb-05
B1CBY6	PNLGW	GW	WATER	Y	W05-003	28-Feb-05
B1CC03	PNLGW	GW	WATER	Y	W05-003	01-Mar-05
B1CC10	PNLGW	GW	WATER	Y	W05-003	28-Feb-05
B1CC12	PNLGW	GW	WATER	Y	W05-003	28-Feb-05
B1CC19	PNLGW	GW	WATER	Y	W05-003	28-Feb-05
B1CC22	PNLGW	GW	WATER	Y	W05-003	01-Mar-05
B1CC25	PNLGW	GW	WATER	Y	W05-003	01-Mar-05
B1CC28	PNLGW	GW	WATER	Y	W05-003	01-Mar-05
B1CC31	PNLGW	GW	WATER	Y	W05-003	28-Feb-05
B1CC37	PNLGW	GW	WATER	Y	W05-003	28-Feb-05
B1CC40	PNLGW	GW	WATER	Y	W05-003	28-Feb-05
B1CC43	PNLGW	GW	WATER	Y	W05-003	28-Feb-05

299-W19-35	A9515	591-78-6	2-Hexanone	0.2	ug/L	U							
299-W19-35	A9515	75-15-0	Carbon	0.25	ug/L	U							
299-W19-36	B2461	591-78-6	2-Hexanone	0.2	ug/L	U							
299-W19-36	B2461	75-15-0	Carbon	0.25	ug/L	U							
299-W19-37	B2465	591-78-6	2-Hexanone	0.2	ug/L	U							
299-W19-37	B2465	75-15-0	Carbon	0.25	ug/L	U							
299-W19-39	B2460	591-78-6	2-Hexanone	0.2	ug/L	U							
299-W19-39	B2460	75-15-0	Carbon	0.25	ug/L	U							
299-W19-40	B2464	591-78-6	2-Hexanone	0.2	ug/L	U							
299-W19-40	B2464	75-15-0	Carbon	0.25	ug/L	U							
299-W19-43	C3381	591-78-6	2-Hexanone	0.2	ug/L	U							
299-W19-43	C3381	75-15-0	Carbon	0.25	ug/L	U							
299-W19-43	C3381	591-78-6	2-Hexanone	0.2	ug/L	U							
299-W19-43	C3381	75-15-0	Carbon	0.25	ug/L	U							
299-W19-46	C3958	591-78-6	2-Hexanone	0.2	ug/L	U							
299-W19-46	C3958	75-15-0	Carbon	0.25	ug/L	U							
299-W19-48	C4300	591-78-6	2-Hexanone	0.2	ug/L	U							
299-W19-48	C4300	75-15-0	Carbon	0.25	ug/L	U							
699-38-70B	C4236	591-78-6	2-Hexanone	0.2	ug/L	U							
699-38-70B	C4236	75-15-0	Carbon	0.25	ug/L	U							
299-E33-33	A4858	7440-22-4	Silver	4.1	ug/L	U							
299-W21-2	C4639	75-15-0	Carbon	0.25	ug/L	U							
299-W21-2	C4639	7440-22-4	Silver	4.1	ug/L	U							
299-W19-48	C4300	7440-22-4	Silver	4.1	ug/L	U							
299-W23-10	A7884	7440-22-4	Silver	4.1	ug/L	U							
699-30-66	C4298	7440-22-4	Silver	4.1	ug/L	U							
689-36-70B	C4299	7440-22-4	Silver	4.1	ug/L	U							
699-38-70B	C4236	7440-22-4	Silver	4.1	ug/L	U							
699-38-70C	C4256	7440-22-4	Silver	4.1	ug/L	U							
699-40-65	C4235	7440-22-4	Silver	4.1	ug/L	U							
699-40-65	C4235	591-78-6	2-Hexanone	0.2	ug/L	U							
699-40-65	C4235	75-15-0	Carbon	0.25	ug/L	U							
199-N-103A	A9988	7440-22-4	Silver	4.1	ug/L	U							
199-N-105A	B2408	7440-22-4	Silver	4.1	ug/L	U							
199-N-106A	B2538	7440-22-4	Silver	4.1	ug/L	U							
199-N-119	C4471	7440-22-4	Silver	4.1	ug/L	U							
199-N-119	C4471	7440-22-4	Silver	4.1	ug/L	U							
199-N-120	C4472	7440-22-4	Silver	4.1	ug/L	U							
199-N-121	C4473	7440-22-4	Silver	4.1	ug/L	U							
199-N-46	A5833	7440-22-4	Silver	4.1	ug/L	U							
199-N-75	A4718	7440-22-4	Silver	4.1	ug/L	U							
199-N-92A	A9878	7440-22-4	Silver	4.1	ug/L	U							
199-N-96A	A9882	7440-22-4	Silver	4.1	ug/L	U							
199-N-99A	A9910	7440-22-4	Silver	4.1	ug/L	U							
NS-2A-168cm	C4587	7440-22-4	Silver	4.1	ug/L	U							
NS-2A-23cm	C4585	7440-22-4	Silver	4.1	ug/L	U							
NS-2A-87cm	C4586	7440-22-4	Silver	4.1	ug/L	U							
NS-3A-10cm	C4588	7440-22-4	Silver	4.1	ug/L	U							
NS-3A-87cm	C4590	7440-22-4	Silver	4.1	ug/L	U							
NS-4A-138cm	C4641	7440-22-4	Silver	4.1	ug/L	U							
NS-4A-17cm	C4640	7440-22-4	Silver	4.1	ug/L	U							
199-N-3	A4679	7440-22-4	Silver	4.1	ug/L	U							
199-N-67	A4711	7440-22-4	Silver	4.1	ug/L	U							
199-N-67	A4711	7440-22-4	Silver	4.1	ug/L	U							
199-N-76	A4719	7440-22-4	Silver	5.3	ug/L	U							
199-N-76	A4719	7440-22-4	Silver	4.1	ug/L	U							
199-N-14	A4664	7440-22-4	Silver	4.1	ug/L	U							
299-W22-48	B8812	7440-22-4	Silver	4.1	ug/L	U							
299-W22-48	B8812	75-15-0	Carbon	0.25	ug/L	U							
299-W22-83	C3126	7439-92-1	Lead	1.3	ug/L	U							
299-W22-83	C3126	7439-97-6	Mercury	0.14	ug/L	BC		J					
299-W22-83	C3126	7440-22-4	Silver	1.8	ug/L	U							
299-W22-83	C3126	75-15-0	Carbon	0.25	ug/L	U							
299-W22-83	C3126	7439-92-1	Lead	1.3	ug/L	U							
299-W22-83	C3126	7439-97-6	Mercury	0.17	ug/L	BC		J					
299-W22-83	C3126	7440-22-4	Silver	1.8	ug/L	U							
299-W22-83	C3126	75-15-0	Carbon	0.25	ug/L	U							
299-W23-21	C3113	7439-92-1	Lead	1.3	ug/L	U							
299-W23-21	C3113	7439-97-6	Mercury	0.12	ug/L	BC		J					
299-W23-21	C3113	7440-22-4	Silver	1.8	ug/L	U							
299-W23-21	C3113	75-15-0	Carbon	0.25	ug/L	U							
299-W23-15	A4984	7440-22-4	Silver	1.8	ug/L	U							
299-W23-15	A4984	75-15-0	Carbon	0.25	ug/L	U							
199-N-2	A4669	7440-22-4	Silver	2.2	ug/L	U							
199-N-34	A4683	7440-22-4	Silver	4.1	ug/L	U							
199-N-57	A4700	7440-22-4	Silver	4.1	ug/L	U							
199-N-71	A4714	7440-22-4	Silver	4.1	ug/L	U							
199-N-72	A4715	7440-22-4	Silver	4.1	ug/L	U							
199-N-73	A4716	7440-22-4	Silver	4.1	ug/L	U							
199-N-77	A5442	7440-22-4	Silver	4.1	ug/L	U							
199-N-28	A4677	7440-22-4	Silver	4.1	ug/L	U							
199-N-41	A4689	7440-22-4	Silver	0.5	ug/L	U							
199-N-41	A4689	7440-22-4	Silver	4.1	ug/L	U							
199-N-74	A4717	7440-22-4	Silver	4.1	ug/L	U							
199-N-81	A5443	7440-22-4	Silver	4.1	ug/L	U							
399-1-10A	A5411	75-15-0	Carbon	0.25	ug/L	U							
399-1-10B	A8064	75-15-0	Carbon	0.25	ug/L	U							
399-1-10B	A8064	75-15-0	Carbon	0.25	ug/L	U							
399-1-16A	A5025	75-15-0	Carbon	0.25	ug/L	U							
399-1-16B	A5026	75-15-0	Carbon	0.25	ug/L	U							
399-1-17A	A5028	75-15-0	Carbon	0.25	ug/L	U							
399-1-17B	A5029	75-15-0	Carbon	0.25	ug/L	U							
399-1-18A	A5031	75-15-0	Carbon	0.25	ug/L	U							
399-1-18B	A5032	75-15-0	Carbon	0.25	ug/L	U							
299-W10-14	A4891	7439-92-1	Lead	1.3	ug/L	U							
299-W10-14	A4891	7439-97-6	Mercury	0.046	ug/L	U							
299-W10-14	A4891	7440-22-4	Silver	4.1	ug/L	U							
299-W10-14	A4891	75-15-0	Carbon	0.25	ug/L	U							
299-W10-20	A5439	7439-92-1	Lead	1.3	ug/L	U							
299-W10-20	A5439	7439-97-6	Mercury	0.046	ug/L	U							
299-W10-20	A5439	7440-22-4	Silver	4.1	ug/L	U							
299-W10-20	A5439	75-15-0	Carbon	0.25	ug/L	U							
299-W10-21	A5440	7439-92-1	Lead	1.3	ug/L	U							
299-W10-21	A5440	7439-97-6	Mercury	0.046	ug/L	U							
299-W10-21	A5440	7440-22-4	Silver	4.1	ug/L	U							
299-W10-21	A5440	75-15-0	Carbon	0.25	ug/L	U							
299-W7-12	A5007	7439-92-1	Lead	1.3	ug/L	U							
299-W7-12	A5007	7439-97-6	Mercury	0.046	ug/L	U							
299-W7-12	A5007	7440-22-4	Silver	4.1	ug/L	U							
299-W7-12	A5007	75-15-0	Carbon	0.25	ug/L	U							
299-W7-3	A5009	7439-92-1	Lead	1.3	ug/L	U							
299-W7-3	A5009	7439-97-6	Mercury	0.046	ug/L	U							
299-W7-3	A5009	7440-22-4	Silver	4.1	ug/L	U							
299-W7-3	A5009	75-15-0	Carbon	0.25	ug/L	U							
299-W7-3	A5009	7439-92-1	Lead	1.3	ug/L	U							
299-W7-3	A5009	7439-97-6	Mercury	0.046	ug/L	U							
299-W7-3	A5009	7440-22-4	Silver	4.1	ug/L	U							
299-W7-3	A5009	75-15-0	Carbon	0.25	ug/L	U							
299-W7-4	A5010	7440-22-4	Silver	0.5	ug/L	U							
299-W7-4	A5010	7439-92-1	Lead	1.3	ug/L	U							
299-W7-4	A5010	7439-97-6	Mercury	0.046	ug/L	U							
299-W7-4	A5010	7440-22-4	Silver	4.1	ug/L	U							
299-W7-4	A5010	75-15-0	Carbon	0.25	ug/L	U							
299-W7-5	A5011	7439-92-1	Lead	1.3	ug/L	U							
299-W7-5	A5011	7439-97-6	Mercury	0.046	ug/L	U							
299-W7-5	A5011	7440-22-4	Silver	4.1	ug/L	U							
299-W7-5	A5011	75-15-0	Carbon	0.25	ug/L	U							
299-W8-1	A5016	7439-92-1	Lead	1.3	ug/L	U							
299-W8-1	A5016	7439-97-6	Mercury	0.046	ug/L	U							
299-W8-1	A5016	7440-22-4	Silver	4.1	ug/L	U							
299-W8-1	A5016	75-15-0	Carbon	0.25	ug/L	U							
299-E24-33	C4257	7439-92-1	Lead	1.3	ug/L	U							
299-E24-33	C4257	7439-97-6	Mercury	0.046	ug/L	U							
299-E24-33	C4257	7440-22-4	Silver	4.1	ug/L	U							
299-E25-42	A4791	7440-22-4	Silver	4.1	ug/L	U							
299-E25-93	C4122	7440-22-4	Silver	0.5	ug/L	U							
299-E25-93	C4122	7440-22-4	Silver	4.1	ug/L	U							
299-E25-94	C4665	7440-22-4	Silver	4.1	ug/L	U							
299-E27-12	A4810	7440-22-4	Silver	4.1	ug/L	U							
299-E27-13	A4811	7440-22-4	Silver	4.1	ug/L	U							
299-E27-14	A4812	7440-22-4	Silver	4.1	ug/L	U							
299-E27-15	A4813	7440-22-4	Silver	4.1	ug/L	U							
299-E27-21	C4127	7440-22-4	Silver	4.1	ug/L	U							
299-E27-22	C4124	7440-22-4	Silver	4.1	ug/L	U							
299-E27-23	C4190	7440-22-4	Silver	4.1	ug/L	U							

B1CC46	PNLGW	GW	WATER	Y	W05-003	28-Feb-05
B1CC48	PNLGW	GW	WATER	Y	W05-003	28-Feb-05
B1CC51	PNLGW	GW	WATER	Y	W05-003	28-Feb-05
B1CC54	PNLGW	GW	WATER	Y	W05-003	02-Mar-05
B1CC56	PNLGW	GW	WATER	Y	W05-003	02-Mar-05
B1CC59	PNLGW	GW	WATER	Y	W05-003	04-Mar-05
B1CC62	PNLGW	GW	WATER	Y	W05-003	02-Mar-05
B1CC65	PNLGW	GW	WATER	Y	W05-003	14-Apr-05
B1CC66	PNLGW	GW	WATER	N	W05-003	14-Apr-05
B1CC71	PNLGW	GW	WATER	Y	W05-003	02-Mar-05
B1CC74	PNLGW	GW	WATER	Y	W05-003	04-Mar-05
B1CC77	PNLGW	GW	WATER	Y	W05-003	02-Mar-05
B1CC80	PNLGW	GW	WATER	Y	W05-003	04-Mar-05
B1CC82	PNLGW	GW	WATER	Y	W05-003	04-Mar-05
B1CC86	PNLGW	GW	WATER	Y	W05-003	02-Mar-05
B1CC89	PNLGW	GW	WATER	Y	W05-003	04-Mar-05
B1CC93	PNLGW	GW	WATER	Y	W05-003	09-Mar-05
B1CC95	PNLGW	GW	WATER	Y	W05-003	09-Mar-05
B1CC98	PNLGW	GW	WATER	Y	W05-003	02-Mar-05
B1CCD8	PNLGW	GW	WATER	Y	S05-003	25-Apr-05
B1CCF3	PNLGW	GW	WATER	Y	S05-003	08-Mar-05
B1CCF5	PNLGW	GW	WATER	Y	S05-003	17-Mar-05
B1CCH3	PNLGW	GW	WATER	Y	S05-003	14-Mar-05
B1CCH7	PNLGW	GW	WATER	Y	S05-003	15-Mar-05
B1CCH9	PNLGW	GW	WATER	Y	S05-003	15-Mar-05
B1CCJ3	PNLGW	GW	WATER	Y	S05-003	14-Mar-05
B1CCK3	PNLGW	GW	WATER	Y	S05-003	16-Mar-05
B1CCM3	PNLGW	GW	WATER	Y	S05-003	01-Mar-05
B1CCM6	PNLGW	GW	WATER	Y	S05-003	01-Mar-05
B1CCN4	PNLGW	GW	WATER	Y	S05-003	21-Mar-05
B1CCN7	PNLGW	GW	WATER	Y	S05-003	22-Mar-05
B1CCX3	PNLGW	GW	WATER	N	S05-003	16-Mar-05
B1CCY3	RIVERCOR	GW	WATER	Y		23-Mar-05
B1CCY3	RIVERCOR	GW	WATER	Y		23-Mar-05
B1CCY4	RIVERCOR	GW	WATER	N		23-Mar-05
B1CCY4	RIVERCOR	GW	WATER	N		23-Mar-05
B1CCY4	RIVERCOR	GW	WATER	N		23-Mar-05
B1CCY4	RIVERCOR	GW	WATER	N		23-Mar-05
B1CCY6	RIVERCOR	GW	WATER	Y		23-Mar-05
B1CCY6	RIVERCOR	GW	WATER	Y		23-Mar-05
B1CCY7	RIVERCOR	GW	WATER	N		23-Mar-05
B1CCY7	RIVERCOR	GW	WATER	N		23-Mar-05
B1CCY7	RIVERCOR	GW	WATER	N		23-Mar-05
B1CCY7	RIVERCOR	GW	WATER	N		23-Mar-05
B1CCY9	RIVERCOR	GW	WATER	Y		23-Mar-05
B1CCY9	RIVERCOR	GW	WATER	Y		23-Mar-05
B1CD01	RIVERCOR	GW	WATER	Y		23-Mar-05
B1CD02	RIVERCOR	GW	WATER	N		23-Mar-05
B1CD02	RIVERCOR	GW	WATER	N		23-Mar-05
B1CD04	RIVERCOR	GW	WATER	Y		23-Mar-05
B1CD04	RIVERCOR	GW	WATER	Y		23-Mar-05
B1CD05	RIVERCOR	GW	WATER	N		23-Mar-05
B1CD05	RIVERCOR	GW	WATER	N		23-Mar-05
B1CD05	RIVERCOR	GW	WATER	N		23-Mar-05
B1CD05	RIVERCOR	GW	WATER	N		23-Mar-05
B1CD10	RIVERCOR	GW	WATER	Y		24-Mar-05
B1CD10	RIVERCOR	GW	WATER	Y		24-Mar-05
B1CD11	RIVERCOR	GW	WATER	N		24-Mar-05
B1CD11	RIVERCOR	GW	WATER	N		24-Mar-05
B1CD11	RIVERCOR	GW	WATER	N		24-Mar-05
B1CD11	RIVERCOR	GW	WATER	N		24-Mar-05
B1CD13	RIVERCOR	GW	WATER	N		23-Mar-05
B1CD13	RIVERCOR	GW	WATER	N		23-Mar-05
B1CD13	RIVERCOR	GW	WATER	N		23-Mar-05
B1CD13	RIVERCOR	GW	WATER	N		23-Mar-05
B1CD29	PNLGW	GW	WATER	Y	W05-003	28-Feb-05
B1CD32	PNLGW	GW	WATER	Y	W05-003	02-Mar-05
B1CDP7	CENTPLAT	GW	WATER	N	F05-007	08-Mar-05
B1CDP7	CENTPLAT	GW	WATER	N	F05-007	08-Mar-05
B1CDP8	CENTPLAT	GW	WATER	N	F05-007	07-Mar-05
B1CDP8	CENTPLAT	GW	WATER	N	F05-007	07-Mar-05
B1CF11	CENTPLAT	GW	WATER	N	F05-007	04-Mar-05
B1CF11	CENTPLAT	GW	WATER	N	F05-007	04-Mar-05
B1CJ46	PNLGW	GW	WATER	N	S05-004	18-Apr-05
B1CJ49	PNLGW	GW	WATER	N	S05-004	14-Jun-05
B1CJ54	PNLGW	GW	WATER	N	S05-004	15-Apr-05
B1CJ57	PNLGW	GW	WATER	N	S05-004	18-Apr-05
B1CJ58	PNLGW	GW	WATER	N	S05-004	18-Apr-05
B1CJ59	PNLGW	GW	WATER	Y	S05-004	04-Apr-05
B1CJ62	PNLGW	GW	WATER	Y	S05-004	20-Apr-05
B1CJ65	PNLGW	GW	WATER	Y	S05-004	20-Apr-05
B1CJ71	PNLGW	GW	WATER	Y	S05-004	04-Apr-05
B1CJ78	PNLGW	GW	WATER	Y	S05-004	21-Apr-05
B1CJ79	PNLGW	GW	WATER	N	S05-004	21-Apr-05
B1CJ81	PNLGW	GW	WATER	Y	S05-004	05-Apr-05
B1CJ88	PNLGW	GW	WATER	Y	S05-004	21-Apr-05
B1CJ93	PNLGW	GW	WATER	Y	S05-004	21-Apr-05
B1CJB0	PNLGW	GW	WATER	Y	S05-004	04-Apr-05
B1CJB6	PNLGW	GW	WATER	Y	S05-004	14-Apr-05
B1CJB9	PNLGW	GW	WATER	Y	S05-004	13-Apr-05
B1CJC2	PNLGW	GW	WATER	Y	S05-004	13-Apr-05
B1CJC8	PNLGW	GW	WATER	Y	S05-004	18-May-05
B1CJC9	PNLGW	GW	WATER	N	S05-004	18-May-05
B1CJD1	PNLGW	GW	WATER	Y	S05-004	18-Apr-05
B1CJD4	PNLGW	GW	WATER	Y	S05-004	18-Apr-05
B1CJD9	PNLGW	GW	WATER	Y	S05-004	13-Apr-05
B1CJF0	PNLGW	GW	WATER	N	S05-004	13-Apr-05
B1CJP6	PNLGW	GW	WATER	Y	W05-004	06-Apr-05
B1CJP6	PNLGW	GW	WATER	Y	W05-004	06-Apr-05
B1CJP6	PNLGW	GW	WATER	Y	W05-004	06-Apr-05
B1CJT0	PNLGW	GW	WATER	Y	W05-004	11-Apr-05
B1CJT0	PNLGW	GW	WATER	Y	W05-004	11-Apr-05
B1CJT0	PNLGW	GW	WATER	Y	W05-004	11-Apr-05
B1CJT7	PNLGW	GW	WATER	Y	W05-004	12-Apr-05
B1CJT7	PNLGW	GW	WATER	Y	W05-004	12-Apr-05
B1CJT7	PNLGW	GW	WATER	Y	W05-004	12-Apr-05
B1CJV4	PNLGW	GW	WATER	Y	W05-004	12-Apr-05
B1CJV4	PNLGW	GW	WATER	Y	W05-004	12-Apr-05
B1CJV4	PNLGW	GW	WATER	Y	W05-004	12-Apr-05
B1CJV8	PNLGW	GW	WATER	Y	W05-004	12-Apr-05
B1CJV8	PNLGW	GW	WATER	Y	W05-004	12-Apr-05
B1CJW8	PNLGW	GW	WATER	Y	W05-004	12-Apr-05
B1CJW8	PNLGW	GW	WATER	Y	W05-004	12-Apr-05
B1CJW8	PNLGW	GW	WATER	Y	W05-004	12-Apr-05
B1CJX5	PNLGW	GW	WATER	Y	W05-004	11-Apr-05
B1CJX5	PNLGW	GW	WATER	Y	W05-004	11-Apr-05
B1CJX5	PNLGW	GW	WATER	Y	W05-004	11-Apr-05
B1CJY2	PNLGW	GW	WATER	Y	W05-004	11-Apr-05
B1CJY2	PNLGW	GW	WATER	Y	W05-004	11-Apr-05
B1CJY2	PNLGW	GW	WATER	Y	W05-004	11-Apr-05
B1CJY9	PNLGW	GW	WATER	Y	W05-004	13-Apr-05
B1CJY9	PNLGW	GW	WATER	Y	W05-004	13-Apr-05
B1CJY9	PNLGW	GW	WATER	Y	W05-004	13-Apr-05
B1CK02	PNLGW	GW	WATER	Y	W05-004	11-Apr-05
B1CK02	PNLGW	GW	WATER	Y	W05-004	11-Apr-05
B1CK02	PNLGW	GW	WATER	Y	W05-004	11-Apr-05
B1CK09	PNLGW	GW	WATER	Y	W05-004	07-Apr-05
B1CK09	PNLGW	GW	WATER	Y	W05-004	07-Apr-05
B1CK09	PNLGW	GW	WATER	Y	W05-004	07-Apr-05
B1CK10	PNLGW	GW	WATER	N	W05-004	07-Apr-05
B1CK10	PNLGW	GW	WATER	N	W05-004	07-Apr-05
B1CK17	PNLGW	GW	WATER	Y	W05-004	12-Apr-05
B1CK17	PNLGW	GW	WATER	Y	W05-004	12-Apr-05
B1CK17	PNLGW	GW	WATER	Y	W05-004	12-Apr-05
B1CK20	PNLGW	GW	WATER	Y	W05-004	11-Apr-05
B1CK23	PNLGW	GW	WATER	Y	W05-004	05-Apr-05
B1CK29	PNLGW	GW	WATER	Y	W05-004	04-Apr-05
B1CK32	PNLGW	GW	WATER	Y	W05-004	04-Apr-05
B1CK35	PNLGW	GW	WATER	Y	W05-004	05-Apr-05
B1CK38	PNLGW	GW	WATER	Y	W05-004	05-Apr-05
B1CK41	PNLGW	GW	WATER	Y	W05-004	04-Apr-05
B1CK44	PNLGW	GW	WATER	Y	W05-004	05-Apr-05
B1CK47	PNLGW	GW	WATER	Y	W05-004	05-Apr-05
B1CK51	PNLGW	GW	WATER	Y	W05-004	05-Apr-05

299-E27-4	C4125	7440-22-4	Silver	2.6	ug/L			
299-E27-4	C4125	7440-22-4	Silver	4.1	ug/L	U		
299-E27-7	A4816	7440-22-4	Silver	4.1	ug/L	U		
299-W22-44	A4975	7440-22-4	Silver	0.5	ug/L	U		
299-W22-44	A4975	7440-22-4	Silver	4.1	ug/L	U		
299-W22-45	A4976	7440-22-4	Silver	4.1	ug/L	U		
299-W22-46	A4977	7440-22-4	Silver	4.1	ug/L	U		
299-W22-47	C4667	7440-22-4	Silver	4.1	ug/L	U		
299-W22-47	C4667	75-15-0	Carbon	0.25	ug/L	U		
299-W22-50	B8814	7440-22-4	Silver	4.1	ug/L	U		
299-W22-80	C3115	7440-22-4	Silver	4.1	ug/L	U		
299-W22-81	C3123	7440-22-4	Silver	4.1	ug/L	U		
299-W22-82	C3124	7440-22-4	Silver	0.5	ug/L	U		
299-W22-82	C3124	7440-22-4	Silver	4.1	ug/L	U		
299-W22-84	C3398	7440-22-4	Silver	4.1	ug/L	U		
299-W22-85	C3399	7440-22-4	Silver	4.1	ug/L	U		
299-W23-19	B8809	7440-22-4	Silver	0.5	ug/L	U		
299-W23-19	B8809	7440-22-4	Silver	4.1	ug/L	U		
299-W23-20	C3112	7440-22-4	Silver	4.1	ug/L	U		
199-N-16	A4665	7440-22-4	Silver	2.2	ug/L	U		
199-N-21	A4671	7440-22-4	Silver	4.1	ug/L	U		
199-N-26	A4675	7440-22-4	Silver	4.1	ug/L	U		
199-N-80	A4720	7440-22-4	Silver	4.1	ug/L	U		
199-N-73	A4716	7440-22-4	Silver	0.5	ug/L	U		
199-N-73	A4716	7440-22-4	Silver	4.1	ug/L	U		
199-N-52	A4695	7440-22-4	Silver	4.1	ug/L	U		
199-N-18	A4667	7440-22-4	Silver	4.1	ug/L	U		
299-E17-12	A4730	7440-22-4	Silver	4.1	ug/L	U		
299-E17-13	A4731	7440-22-4	Silver	4.1	ug/L	U		
699-56-E4A	A9152	7440-22-4	Silver	4.1	ug/L	U		
699-56-E4L	C4073	7440-22-4	Silver	4.1	ug/L	U		
199-N-18	A4667	75-15-0	Carbon	0.25	ug/L	U		
699-35-66A	A5139	7439-92-1	Lead	24.7	ug/L	U		
699-35-66A	A5139	7440-22-4	Silver	5.3	ug/L	U		
699-35-66A	A5139	591-78-6	2-Hexanone	10	ug/L	U		
699-35-66A	A5139	7439-92-1	Lead	24.7	ug/L	U		
699-35-66A	A5139	7440-22-4	Silver	5.3	ug/L	U		
699-35-66A	A5139	75-15-0	Carbon	5	ug/L	U		
699-35-66A	A5139	7439-92-1	Lead	24.7	ug/L	U		
699-35-66A	A5139	7440-22-4	Silver	5.3	ug/L	U		
699-35-66A	A5139	591-78-6	2-Hexanone	10	ug/L	U		
699-35-66A	A5139	7439-92-1	Lead	24.7	ug/L	U		
699-35-66A	A5139	7440-22-4	Silver	5.3	ug/L	U		
699-35-66A	A5139	75-15-0	Carbon	5	ug/L	U		
699-36-67	B2733	7439-92-1	Lead	24.7	ug/L	U		
699-36-67	B2733	7440-22-4	Silver	5.3	ug/L	U		
699-36-67	B2733	7439-92-1	Lead	1.8	ug/L	U		
699-36-67	B2733	7439-92-1	Lead	2.6	ug/L	U		
699-36-67	B2733	75-15-0	Carbon	0.25	ug/L	U		
699-36-70A	A9901	7439-92-1	Lead	24.7	ug/L	U		
699-36-70A	A9901	7440-22-4	Silver	5.3	ug/L	U		
699-36-70A	A9901	591-78-6	2-Hexanone	10	ug/L	U		
699-36-70A	A9901	7439-92-1	Lead	24.7	ug/L	U		
699-36-70A	A9901	7440-22-4	Silver	5.3	ug/L	U		
699-36-70A	A9901	75-15-0	Carbon	5	ug/L	U		
699-37-68	B2732	7439-92-1	Lead	24.7	ug/L	U		
699-37-68	B2732	7440-22-4	Silver	5.3	ug/L	U		
699-37-68	B2732	591-78-6	2-Hexanone	10	ug/L	U		
699-37-68	B2732	7439-92-1	Lead	24.7	ug/L	U		
699-37-68	B2732	7440-22-4	Silver	5.3	ug/L	U		
699-37-68	B2732	75-15-0	Carbon	5	ug/L	U		
699-36-67	B2733	591-78-6	2-Hexanone	10	ug/L	U		
699-36-67	B2733	7439-92-1	Lead	24.7	ug/L	U		
699-36-67	B2733	7440-22-4	Silver	5.3	ug/L	U		
699-36-67	B2733	75-15-0	Carbon	5	ug/L	U		
299-E25-93	C4122	7440-22-4	Silver	4.1	ug/L	U		
299-W22-44	A4975	7440-22-4	Silver	4.1	ug/L	U		
299-W11-25B	C4669	591-78-6	2-Hexanone	10	ug/L	U		
299-W11-25B	C4669	75-15-0	Carbon	5	ug/L	U		
299-W11-25B	C4669	591-78-6	2-Hexanone	10	ug/L	U		
299-W11-25B	C4669	75-15-0	Carbon	5	ug/L	U		
299-W11-25B	C4669	591-78-6	2-Hexanone	10	ug/L	U		
299-W11-25B	C4669	75-15-0	Carbon	5	ug/L	U		
699-S28-E0	A9206	75-15-0	Carbon	0.25	ug/L	U		
699-S36-E13A	A5392	75-15-0	Carbon	0.25	ug/L	U		
699-S38-E12A	A5396	75-15-0	Carbon	0.25	ug/L	U		
699-S43-E12	A5404	75-15-0	Carbon	0.25	ug/L	U		
699-S43-E12	A5404	75-15-0	Carbon	0.25	ug/L	U		
199-K-106A	A9842	7440-22-4	Silver	4.1	ug/L	U		
199-K-107A	A9843	7440-22-4	Silver	4.1	ug/L	U		
199-K-108A	A9844	7440-22-4	Silver	4.1	ug/L	U		
199-K-109A	A9828	7440-22-4	Silver	4.1	ug/L	U		
199-K-132	C4670	7440-22-4	Silver	2.2	ug/L	U		
199-K-132	C4670	75-15-0	Carbon	0.25	ug/L	U		
199-K-27	A4653	7440-22-4	Silver	4.1	ug/L	U		
199-K-30	A4655	7440-22-4	Silver	2.2	ug/L	U		
199-K-34	A4660	7440-22-4	Silver	2.2	ug/L	U		
199-K-109A	A9828	7440-22-4	Silver	4.1	ug/L	U		
299-E13-5	A5853	7440-22-4	Silver	4.1	ug/L	U		
499-S0-7	A8098	7440-22-4	Silver	4.1	ug/L	U		
499-S0-8	A8099	7440-22-4	Silver	4.1	ug/L	U		
699-19-88	A5077	7440-22-4	Silver	2.2	ug/L	U		
699-19-88	A5077	75-15-0	Carbon	0.25	ug/L	U		
699-56-E4A	A9152	7440-22-4	Silver	4.1	ug/L	U		
699-56-E4L	C4073	7440-22-4	Silver	4.1	ug/L	U		
499-S1-8J	A8114	7440-22-4	Silver	4.1	ug/L	U		
499-S1-8J	A8114	75-15-0	Carbon	0.25	ug/L	U		
299-E27-10	A4808	7439-92-1	Lead	0.57	ug/L	U		
299-E27-10	A4808	7439-97-6	Mercury	0.046	ug/L	U		
299-E27-10	A4808	7440-22-4	Silver	4.1	ug/L	U		
299-E27-11	A4809	7439-92-1	Lead	0.57	ug/L	U		
299-E27-11	A4809	7439-97-6	Mercury	0.046	ug/L	U		
299-E27-11	A4809	7440-22-4	Silver	4.1	ug/L	U		
299-E27-17	A4815	7439-92-1	Lead	0.57	ug/L	U		
299-E27-17	A4815	7439-97-6	Mercury	0.046	ug/L	U		
299-E27-17	A4815	7440-22-4	Silver	4.1	ug/L	U		
299-E27-8	A4817	7439-92-1	Lead	0.57	ug/L	U		
299-E27-8	A4817	7439-97-6	Mercury	0.046	ug/L	U		
299-E27-8	A4817	7440-22-4	Silver	4.1	ug/L	U		
299-E27-8	A4817	7439-92-1	Lead	0.57	ug/L	U		
299-E27-8	A4817	7439-97-6	Mercury	0.046	ug/L	U		
299-E27-8	A4817	7440-22-4	Silver	4.1	ug/L	U		
299-E27-9	A4818	7439-92-1	Lead	0.57	ug/L	U		
299-E27-9	A4818	7439-97-6	Mercury	0.046	ug/L	U		
299-E27-9	A4818	7440-22-4	Silver	4.1	ug/L	U		
299-E34-10	A4875	7439-92-1	Lead	0.57	ug/L	U		
299-E34-10	A4875	7439-97-6	Mercury	0.046	ug/L	U		
299-E34-10	A4875	7440-22-4	Silver	4.1	ug/L	U		
299-E34-12	A5433	7439-92-1	Lead	0.57	ug/L	U		
299-E34-12	A5433	7439-97-6	Mercury	0.046	ug/L	U		
299-E34-12	A5433	7440-22-4	Silver	4.1	ug/L	U		
299-E34-2	A4877	7439-92-1	Lead	0.57	ug/L	U		
299-E34-2	A4877	7439-97-6	Mercury	0.046	ug/L	U		
299-E34-2	A4877	7440-22-4	Silver	4.1	ug/L	U		
299-E34-5	A4880	7439-92-1	Lead	0.57	ug/L	U		
299-E34-5	A4880	7439-97-6	Mercury	0.046	ug/L	U		
299-E34-5	A4880	7440-22-4	Silver	4.1	ug/L	U		
299-E34-7	A4882	7439-92-1	Lead	0.57	ug/L	U		
299-E34-7	A4882	7439-97-6	Mercury	0.046	ug/L	U		
299-E34-7	A4882	7440-22-4	Silver	4.1	ug/L	U		
299-E34-7	A4882	591-78-6	2-Hexanone	0.2	ug/L	U		
299-E34-7	A4882	75-15-0	Carbon	0.25	ug/L	U		
299-E34-9	A4884	7439-92-1	Lead	0.57	ug/L	U		
299-E34-9	A4884	7439-97-6	Mercury	0.046	ug/L	U		
299-E34-9	A4884	7440-22-4	Silver	4.1	ug/L	U		
299-E17-1	A4728	7440-22-4	Silver	4.1	ug/L	U		
299-E17-14	A4732	7440-22-4	Silver	4.1	ug/L	U		
299-E17-16	A4734	7440-22-4	Silver	4.1	ug/L	U		
299-E17-18	A4736	7440-22-4	Silver	4.1	ug/L	U		
299-E17-19	A4737	7440-22-4	Silver	4.1	ug/L	U		
299-E24-16	A4751	7440-22-4	Silver	4.1	ug/L	U		
299-E24-18	A4753	7440-22-4	Silver	4.1	ug/L	U		
299-E25-17	A6031	7440-22-4	Silver	4.1	ug/L	U		
299-E25-19	A4765	7440-22-4	Silver	4.1	ug/L	U		
299-E25-19	A4765	7440-22-4	Silver	4.1	ug/L	U		

B1CK53	PNLGW	GW	WATER	Y	W05-004	05-Apr-05
B1CK56	PNLGW	GW	WATER	Y	W05-004	05-Apr-05
B1CK59	PNLGW	GW	WATER	N	X05-026	15-Sep-05
B1CK60	PNLGW	GW	WATER	N	X05-026	15-Sep-05
B1CK72	PNLGW	GW	WATER	Y	X05-026	15-Sep-05
B1CK73	PNLGW	GW	WATER	N	X05-026	15-Sep-05
B1CK85	PNLGW	GW	WATER	Y	X05-026	15-Sep-05
B1CK86	PNLGW	GW	WATER	N	X05-026	15-Sep-05
B1CL60	PNLGW	GW	WATER	Y	G05-005	18-Mar-05
B1CL63	PNLGW	GW	WATER	Y	G05-005	18-Mar-05
B1CL66	PNLGW	GW	WATER	Y	G05-005	18-Mar-05
B1CL75	PNLGW	GW	WATER	N	U05-006	27-Apr-05
B1CL76	PNLGW	GW	WATER	N	U05-006	27-Apr-05
B1CL77	PNLGW	GW	WATER	N	U05-006	27-Apr-05
B1CL78	PNLGW	GW	WATER	N	U05-006	27-Apr-05
B1CL79	PNLGW	GW	WATER	N	U05-006	27-Apr-05
B1CL80	PNLGW	GW	WATER	N	U05-006	27-Apr-05
B1CLM2	PNLGW	GW	WATER	N	U05-006	27-Apr-05
B1CLM2	PNLGW	GW	WATER	N	U05-006	27-Apr-05
B1CLM3	PNLGW	GW	WATER	N	U05-006	27-Apr-05
B1CLM3	PNLGW	GW	WATER	N	U05-006	27-Apr-05
B1CLM5	PNLGW	GW	WATER	N	U05-006	27-Apr-05
B1CLM5	PNLGW	GW	WATER	N	U05-006	27-Apr-05
B1CLM7	PNLGW	GW	WATER	N	U05-006	27-Apr-05
B1CLM7	PNLGW	GW	WATER	N	U05-006	27-Apr-05
B1CLM9	PNLGW	GW	WATER	N	U05-006	27-Apr-05
B1CLM9	PNLGW	GW	WATER	N	U05-006	27-Apr-05
B1CLN1	PNLGW	GW	WATER	N	U05-006	27-Apr-05
B1CLN1	PNLGW	GW	WATER	N	U05-006	27-Apr-05
B1CLN3	PNLGW	GW	WATER	N	U05-006	27-Apr-05
B1CLN3	PNLGW	GW	WATER	N	U05-006	27-Apr-05
B1CLN5	PNLGW	GW	WATER	N	U05-006	27-Apr-05
B1CLN5	PNLGW	GW	WATER	N	U05-006	27-Apr-05
B1CPB5	PNLGW	GW	WATER	N	I05-049	27-Jan-06
B1CPB6	PNLGW	GW	WATER	N	I05-049	27-Jan-06
B1CPC1	PNLGW	GW	WATER	Y	I06-055	17-Aug-06
B1CR50	PNLGW	GW	WATER	Y	W05-002	25-Apr-05
B1CRC0	PNLGW	GW	WATER	Y	I05-032	26-May-05
B1CRC1	PNLGW	GW	WATER	N	I05-032	26-May-05
B1CRL8	PNLGW	GW	WATER	Y	I05-035	09-May-05
B1CRL9	PNLGW	GW	WATER	N	I05-035	09-May-05
B1CRM2	PNLGW	GW	WATER	N	I05-035	13-May-05
B1CRM4	PNLGW	GW	WATER	N	I05-035	16-May-05
B1CRM5	PNLGW	GW	WATER	Y	I05-035	18-May-05
B1CRM6	PNLGW	GW	WATER	N	I05-035	18-May-05
B1CRM8	PNLGW	GW	WATER	Y	I05-035	11-May-05
B1CRM9	PNLGW	GW	WATER	N	I05-035	11-May-05
B1CRN1	PNLGW	GW	WATER	Y	I05-035	12-May-05
B1CRN2	PNLGW	GW	WATER	N	I05-035	12-May-05
B1CRN5	PNLGW	GW	WATER	N	I05-035	12-May-05
B1CRN9	PNLGW	GW	WATER	N	I05-035	12-May-05
B1CRP0	PNLGW	GW	WATER	Y	I05-035	10-May-05
B1CRP1	PNLGW	GW	WATER	N	I05-035	10-May-05
B1CRP4	PNLGW	GW	WATER	N	I05-036	16-May-05
B1CRP6	PNLGW	GW	WATER	N	I05-036	23-May-05
B1CRP6	PNLGW	GW	WATER	N	I05-036	23-May-05
B1CRP8	PNLGW	GW	WATER	N	I05-036	16-May-05
B1CRP8	PNLGW	GW	WATER	N	I05-036	16-May-05
B1CRR0	PNLGW	GW	WATER	N	I05-036	25-May-05
B1CRR0	PNLGW	GW	WATER	N	I05-036	25-May-05
B1CRR2	PNLGW	GW	WATER	N	I05-036	16-May-05
B1CRR2	PNLGW	GW	WATER	N	I05-036	16-May-05
B1CRR4	PNLGW	GW	WATER	N	I05-036	17-May-05
B1CRW8	PNLGW	GW	WATER	Y	W05-005	09-May-05
B1CRX1	PNLGW	GW	WATER	Y	W05-005	05-May-05
B1CRX4	PNLGW	GW	WATER	Y	W05-005	09-May-05
B1CRX7	PNLGW	GW	WATER	Y	W05-005	04-May-05
B1CRY0	PNLGW	GW	WATER	Y	W05-005	04-May-05
B1CRY3	PNLGW	GW	WATER	Y	W05-005	03-May-05
B1CT00	PNLGW	GW	WATER	Y	W05-005	03-May-05
B1CT10	PNLGW	GW	WATER	Y	W05-005	03-May-05
B1CT13	PNLGW	GW	WATER	Y	W05-005	05-May-05
B1CT16	PNLGW	GW	WATER	Y	W05-005	05-May-05
B1CT19	PNLGW	GW	WATER	Y	W05-005	04-May-05
B1CT22	PNLGW	GW	WATER	Y	W05-005	04-May-05
B1CT25	PNLGW	GW	WATER	Y	W05-005	09-May-05
B1CT31	PNLGW	GW	WATER	Y	W05-005	05-May-05
B1CT34	PNLGW	GW	WATER	Y	W05-005	09-May-05
B1CT37	PNLGW	GW	WATER	Y	W05-005	09-May-05
B1CT40	PNLGW	GW	WATER	Y	W05-005	05-May-05
B1CT43	PNLGW	GW	WATER	Y	W05-005	04-May-05
B1CT46	PNLGW	GW	WATER	Y	W05-005	02-May-05
B1CT49	PNLGW	GW	WATER	Y	W05-005	02-May-05
B1CT52	PNLGW	GW	WATER	Y	W05-005	02-May-05
B1CT55	PNLGW	GW	WATER	Y	W05-005	05-May-05
B1CT58	PNLGW	GW	WATER	Y	W05-005	02-May-05
B1CT61	PNLGW	GW	WATER	Y	W05-005	05-May-05
B1CT65	PNLGW	GW	WATER	Y	W05-005	05-May-05
B1CT67	PNLGW	GW	WATER	Y	W05-005	02-May-05
B1CT70	PNLGW	GW	WATER	Y	W05-005	09-May-05
B1CT73	PNLGW	GW	WATER	Y	W05-005	05-May-05
B1CT76	PNLGW	GW	WATER	Y	W05-005	12-May-05
B1CT79	PNLGW	GW	WATER	Y	W05-005	12-May-05
B1CT82	PNLGW	GW	WATER	Y	W05-005	05-May-05
B1CT85	PNLGW	GW	WATER	Y	W05-005	05-May-05
B1CT94	PNLGW	GW	WATER	Y	W05-005	09-May-05
B1CT98	PNLGW	GW	WATER	Y	W05-005	09-May-05
B1CTB1	PNLGW	GW	WATER	Y	W05-005	09-May-05
B1CTB4	PNLGW	GW	WATER	Y	W05-005	09-May-05
B1CTB7	PNLGW	GW	WATER	Y	W05-005	10-May-05
B1CTC0	PNLGW	GW	WATER	Y	W05-005	13-Jun-05
B1CTC3	PNLGW	GW	WATER	Y	W05-005	10-May-05
B1CTC9	PNLGW	GW	WATER	Y	W05-005	10-May-05
B1CTD2	PNLGW	GW	WATER	Y	W05-005	12-May-05
B1CTD5	PNLGW	GW	WATER	Y	W05-005	10-May-05
B1CTD8	PNLGW	GW	WATER	Y	W05-005	10-May-05
B1CTF1	PNLGW	GW	WATER	Y	W05-005	12-May-05
B1CTF4	PNLGW	GW	WATER	Y	W05-005	10-May-05
B1CTH0	PNLGW	GW	WATER	Y	W05-005	10-May-05
B1CTH3	PNLGW	GW	WATER	Y	W05-005	12-May-05
B1CTH7	PNLGW	GW	WATER	Y	W05-005	12-May-05
B1CTH9	PNLGW	GW	WATER	Y	W05-005	10-May-05
B1CTJ2	PNLGW	GW	WATER	Y	W05-005	10-May-05
B1CTJ6	PNLGW	GW	WATER	Y	W05-005	11-May-05
B1CTJ9	PNLGW	GW	WATER	Y	W05-005	11-May-05
B1CTK2	PNLGW	GW	WATER	Y	W05-005	11-May-05
B1CTK5	PNLGW	GW	WATER	Y	W05-005	16-May-05
B1CTK8	PNLGW	GW	WATER	Y	W05-005	12-May-05
B1CTL1	PNLGW	GW	WATER	Y	W05-005	10-May-05
B1CTL4	PNLGW	GW	WATER	Y	W05-005	10-May-05
B1CTL7	PNLGW	GW	WATER	Y	W05-005	12-May-05
B1CTM2	PNLGW	GW	WATER	Y	W05-005	16-May-05
B1CTM5	PNLGW	GW	WATER	Y	W05-005	12-May-05
B1CTM8	PNLGW	GW	WATER	Y	W05-005	13-May-05
B1CTN4	PNLGW	GW	WATER	Y	W05-005	23-May-05
B1CTN7	PNLGW	GW	WATER	Y	W05-005	13-May-05
B1CTP0	PNLGW	GW	WATER	Y	W05-005	13-May-05
B1CTP3	PNLGW	GW	WATER	Y	W05-005	13-May-05
B1CTP6	PNLGW	GW	WATER	Y	W05-005	13-May-05
B1CTP9	PNLGW	GW	WATER	Y	W05-005	18-May-05
B1CTR2	PNLGW	GW	WATER	Y	W05-005	17-May-05
B1CTR3	PNLGW	GW	WATER	N	W05-005	17-May-05
B1CTR8	PNLGW	GW	WATER	Y	W05-005	17-May-05
B1CTR9	PNLGW	GW	WATER	N	W05-005	17-May-05
B1CTT1	PNLGW	GW	WATER	Y	W05-005	17-May-05
B1CTT2	PNLGW	GW	WATER	N	W05-005	17-May-05
B1CTT4	PNLGW	GW	WATER	Y	W05-005	17-May-05
B1CTT5	PNLGW	GW	WATER	N	W05-005	17-May-05
B1CTV0	PNLGW	GW	WATER	Y	W05-005	17-May-05
B1CTV1	PNLGW	GW	WATER	N	W05-005	17-May-05
B1CTV3	PNLGW	GW	WATER	Y	W05-005	17-May-05
B1CTV4	PNLGW	GW	WATER	N	W05-005	17-May-05
B1CTV6	PNLGW	GW	WATER	Y	W05-005	17-May-05
B1CTV7	PNLGW	GW	WATER	N	W05-005	17-May-05
B1CTV9	PNLGW	GW	WATER	Y	W05-005	18-May-05

299-E25-31	A4778	7440-22-4	Silver	4.1	ug/L	U						
699-37-47A	B2822	7440-22-4	Silver	4.1	ug/L	U						
AT-3-1-D(1)	C4345	7440-22-4	Silver	2.2	ug/L	U						
AT-3-1-D(1)	C4345	75-15-0	Carbon	0.25	ug/L	UN						
AT-3-3-M	C4352	7440-22-4	Silver	2.2	ug/L	U						
AT-3-3-M	C4352	75-15-0	Carbon	0.25	ug/L	UN						
AT-3-4-5	C4356	7440-22-4	Silver	2.2	ug/L	U						
AT-3-4-5	C4356	75-15-0	Carbon	0.25	ug/L	U						
N5-38-52CM	C4893	7440-22-4	Silver	4.1	ug/L	U						
N5-38-40CM	C4892	7440-22-4	Silver	4.1	ug/L	U						
N5-48-31CM	C4894	7440-22-4	Silver	4.1	ug/L	U						
299-W19-35	A9515	591-78-6	2-Hexanone	0.2	ug/L	U						
299-W19-35	A9515	75-15-0	Carbon	0.25	ug/L	U						
299-W19-36	B2461	591-78-6	2-Hexanone	0.2	ug/L	U						
299-W19-36	B2461	75-15-0	Carbon	0.25	ug/L	U						
299-W19-37	B2465	591-78-6	2-Hexanone	0.2	ug/L	U						
299-W19-37	B2465	75-15-0	Carbon	0.25	ug/L	U						
299-W19-39	B2460	591-78-6	2-Hexanone	0.2	ug/L	U						
299-W19-39	B2460	75-15-0	Carbon	0.25	ug/L	U						
299-W19-39	B2460	591-78-6	2-Hexanone	0.2	ug/L	U						
299-W19-39	B2460	75-15-0	Carbon	0.25	ug/L	U						
299-W19-40	B2464	591-78-6	2-Hexanone	0.2	ug/L	U						
299-W19-40	B2464	75-15-0	Carbon	0.25	ug/L	U						
299-W19-43	C3381	591-78-6	2-Hexanone	0.2	ug/L	U						
299-W19-43	C3381	75-15-0	Carbon	0.25	ug/L	U						
299-W19-46	C3958	591-78-6	2-Hexanone	0.2	ug/L	U						
299-W19-46	C3958	75-15-0	Carbon	0.25	ug/L	U						
299-W19-48	C4300	591-78-6	2-Hexanone	0.2	ug/L	U						
299-W19-48	C4300	75-15-0	Carbon	0.25	ug/L	U						
699-38-70B	C4236	591-78-6	2-Hexanone	0.2	ug/L	U						
699-38-70B	C4236	75-15-0	Carbon	0.25	ug/L	U						
299-W19-34A	A9517	591-78-6	2-Hexanone	0.2	ug/L	U						
299-W19-34A	A9517	75-15-0	Carbon	0.25	ug/L	U						
299-W11-37	A9889	75-15-0	Carbon	0.16	ug/L	U						
299-W11-37	A9889	75-15-0	Carbon	0.16	ug/L	U						
299-W11-18	A7284	75-15-0	Carbon	0.16	ug/L	U						
299-E33-13	A6840	7440-22-4	Silver	2.2	ug/L	U						
199-H4-7	A4638	7440-22-4	Silver	2.2	ug/L	U						
199-H4-7	A4638	7440-22-4	Silver	2.2	ug/L	U						
299-W10-22	A9890	7440-22-4	Silver	2.2	ug/L	U						
299-W10-22	A9890	75-15-0	Carbon	0.25	ug/L	U						
299-W13-1	C4238	75-15-0	Carbon	0.25	ug/L	U						
299-W18-16	C4303	75-15-0	Carbon	0.25	ug/L	U						
299-W17-1	C4237	7440-22-4	Silver	2.2	ug/L	U						
299-W17-1	C4237	75-15-0	Carbon	0.25	ug/L	U						
299-W15-765	C3397	7440-22-4	Silver	2.2	ug/L	U						
299-W15-765	C3397	75-15-0	Carbon	0.25	ug/L	U						
299-W15-50	C4302	7440-22-4	Silver	2.2	ug/L	U						
299-W15-50	C4302	75-15-0	Carbon	0.25	ug/L	U						
299-W15-49	C4301	75-15-0	Carbon	0.25	ug/L	U						
299-W15-45	C4119	75-15-0	Carbon	0.25	ug/L	U						
299-W14-16	C3120	7440-22-4	Silver	2.2	ug/L	U						
299-W14-16	C3120	75-15-0	Carbon	0.25	ug/L	U						
299-W21-2	C4639	75-15-0	Carbon	0.25	ug/L	U						
699-30-66	C4298	591-78-6	2-Hexanone	0.2	ug/L	U						
699-30-66	C4298	75-15-0	Carbon	0.25	ug/L	U						
699-36-70B	C4299	591-78-6	2-Hexanone	0.2	ug/L	U						
699-36-70B	C4299	75-15-0	Carbon	0.25	ug/L	U						
699-38-70B	C4236	591-78-6	2-Hexanone	0.2	ug/L	U						
699-38-70B	C4236	75-15-0	Carbon	0.25	ug/L	U						
699-38-70C	C4256	591-78-6	2-Hexanone	0.2	ug/L	U						
699-38-70C	C4256	75-15-0	Carbon	0.25	ug/L	U						
699-40-65	C4235	75-15-0	Carbon	0.25	ug/L	U						
299-E33-20	A4847	7440-22-4	Silver	2.2	ug/L	U						
299-E33-21	A4848	7440-22-4	Silver	2.2	ug/L	U						
299-E33-26	A4850	7440-22-4	Silver	2.2	ug/L	U						
299-E33-3	A4854	7440-22-4	Silver	2.2	ug/L	U						
299-E33-31	A4856	7440-22-4	Silver	2.2	ug/L	U						
299-E33-32	A4857	7440-22-4	Silver	2.2	ug/L	U						
299-E33-33	A4858	7440-22-4	Silver	2.2	ug/L	U						
299-E33-334	B8810	7440-22-4	Silver	2.2	ug/L	U						
299-E33-335	B8811	7440-22-4	Silver	2.2	ug/L	U						
299-E33-337	C3390	7440-22-4	Silver	2.2	ug/L	U						
299-E33-338	C3391	7440-22-4	Silver	2.2	ug/L	U						
299-E33-339	C3392	7440-22-4	Silver	2.2	ug/L	U						
299-E33-38	A4863	7440-22-4	Silver	2.2	ug/L	U						
299-E33-39	A4864	7440-22-4	Silver	2.2	ug/L	U						
299-E33-4	A4865	7440-22-4	Silver	2.2	ug/L	U						
299-E33-41	A4867	7440-22-4	Silver	2.2	ug/L	U						
299-E33-42	A4868	7440-22-4	Silver	2.2	ug/L	U						
299-E33-1A	A4838	7440-22-4	Silver	2.2	ug/L	U						
299-E33-18	A4844	7440-22-4	Silver	2.2	ug/L	U						
299-E33-17	A4843	7440-22-4	Silver	2.2	ug/L	U						
299-E33-16	A6855	7440-22-4	Silver	2.2	ug/L	U						
299-E33-15	A4842	7440-22-4	Silver	2.2	ug/L	U						
299-E33-14	A4841	7440-22-4	Silver	2.2	ug/L	U						
299-E28-8	A6788	7440-22-4	Silver	2.2	ug/L	U						
299-E28-8	A6788	7440-22-4	Silver	2.2	ug/L	U						
299-E33-2	A4846	7440-22-4	Silver	2.2	ug/L	U						
299-E33-43	A4869	7440-22-4	Silver	2.2	ug/L	U						
299-E33-44	B8554	7440-22-4	Silver	2.2	ug/L	U						
299-E33-47	C4259	7440-22-4	Silver	2.2	ug/L	U						
299-E33-48	C4260	7440-22-4	Silver	2.2	ug/L	U						
299-E33-49	C4261	7440-22-4	Silver	2.2	ug/L	U						
299-E33-7	A4871	7440-22-4	Silver	2.2	ug/L	U						
299-W10-1	A7136	7440-22-4	Silver	2.2	ug/L	U						
299-W10-23	B8545	7440-22-4	Silver	2.2	ug/L	U						
299-W10-24	B8546	7440-22-4	Silver	2.2	ug/L	U						
299-W10-28	C3400	7440-22-4	Silver	2.2	ug/L	U						
299-W10-4	A7137	7440-22-4	Silver	2.2	ug/L	U						
299-W10-8	A4899	7440-22-4	Silver	2.2	ug/L	U						
299-W11-12	A4902	7440-22-4	Silver	2.2	ug/L	U						
299-W11-39	C3117	7440-22-4	Silver	2.2	ug/L	U						
299-W11-40	C3118	7440-22-4	Silver	2.2	ug/L	U						
299-W11-41	C3119	7440-22-4	Silver	2.2	ug/L	U						
299-W11-42	C3242	7440-22-4	Silver	2.2	ug/L	U						
299-W11-7	A4910	7440-22-4	Silver	2.2	ug/L	U						
299-W10-26	B8548	7440-22-4	Silver	2.2	ug/L	U						
299-W10-27	C3125	7440-22-4	Silver	2.2	ug/L	U						
299-W14-13	B8549	7440-22-4	Silver	2.2	ug/L	U						
299-W14-13	B8549	7440-22-4	Silver	2.2	ug/L	U						
299-W14-14	B8547	7440-22-4	Silver	2.2	ug/L	U						
299-W14-15	C3114	7440-22-4	Silver	2.2	ug/L	U						
299-W14-17	C3121	7440-22-4	Silver	2.2	ug/L	U						
299-W14-18	C3396	7440-22-4	Silver	2.2	ug/L	U						
299-W14-19	C3957	7440-22-4	Silver	2.2	ug/L	U						
299-W14-6	A7331	7440-22-4	Silver	2.2	ug/L	U						
299-W15-40	B8550	7440-22-4	Silver	2.2	ug/L	U						
299-W15-41	B8815	7440-22-4	Silver	2.2	ug/L	U						
299-W15-44	C3956	7440-22-4	Silver	2.2	ug/L	U						
299-W15-763	C3339	7440-22-4	Silver	2.2	ug/L	U						
299-W18-30	A8942	7440-22-4	Silver	2.2	ug/L	U						
299-W18-31	A8943	7440-22-4	Silver	2.2	ug/L	U						
299-W18-40	C3395	7440-22-4	Silver	2.2	ug/L	U						
299-W19-12	A4945	7440-22-4	Silver	2.2	ug/L	U						
299-W19-41	B8551	7440-22-4	Silver	2.2	ug/L	U						
299-W19-42	B8553	7440-22-4	Silver	2.2	ug/L	U						
299-W19-44	C3393	7440-22-4	Silver	2.2	ug/L	U						
299-W19-45	C3394	7440-22-4	Silver	2.2	ug/L	U						
299-W19-47	C4258	7440-22-4	Silver	2.2	ug/L	U						
699-22-35	A8443	7440-22-4	Silver	2.2	ug/L	U						
699-22-35	A8443	75-15-0	Carbon	0.25	ug/L	U						
699-23-34A	A5087	7440-22-4	Silver	2.2	ug/L	U						
699-23-34A	A5087	75-15-0	Carbon	0.25	ug/L	U						
699-23-34B	A8450	7440-22-4	Silver	2.2	ug/L	U						
699-23-34B	A8450	75-15-0	Carbon	0.25	ug/L	U						
699-26-35A	A5103	7440-22-4	Silver	2.2	ug/L	U						
699-26-35A	A5103	75-15-0	Carbon	0.25	ug/L	U						
699-24-35	A5093	7440-22-4	Silver	2.2	ug/L	U						
699-24-35	A5093	75-15-0	Carbon	0.25	ug/L	U						
699-24-34C	A5092	7440-22-4	Silver	2.2	ug/L	U						
699-24-34C	A5092	75-15-0	Carbon	0.25	ug/L	U						
699-24-34B	A5091	7440-22-4	Silver	2.2	ug/L	U						
699-24-34B	A5091	75-15-0	Carbon	0.25	ug/L	U						
699-24-33	A5089	7440-22-4	Silver	2.2	ug/L	U						

B1CTW0	PNLGW	GW	WATER	N	W05-005	18-May-05
B1CTW2	PNLGW	GW	WATER	Y	W05-005	17-May-05
B1CTW3	PNLGW	GW	WATER	N	W05-005	17-May-05
B1CW74	SESPSPEC	GW	NA	Y		19-Apr-05
B1CW78	SESPSPEC	GW	NA	Y		19-Apr-05
B1CW82	SESPSPEC	GW	NA	Y		19-Apr-05
B1CW86	SESPSPEC	GW	NA	Y		19-Apr-05
B1CW90	SESPSPEC	GW	NA	Y		19-Apr-05
B1CW94	SESPSPEC	GW	NA	Y		19-Apr-05
B1CW98	SESPSPEC	GW	NA	Y		19-Apr-05
B1CWB2	SESPSPEC	GW	NA	Y		19-Apr-05
B1CWC0	SESPSPEC	GW	NA	Y		19-Apr-05
B1CWV3	PNLGW	GW	WATER	Y	S05-005	28-Apr-05
B1CWX5	PNLGW	GW	WATER	Y	S05-005	22-Jun-05
B1CWY0	PNLGW	GW	WATER	Y	S05-005	25-May-05
B1CWY2	PNLGW	GW	WATER	Y	S05-005	16-May-05
B1CWY6	PNLGW	GW	WATER	Y	S05-005	23-May-05
B1CWY8	PNLGW	GW	WATER	Y	S05-005	16-May-05
B1CX00	PNLGW	GW	WATER	Y	S05-005	23-May-05
B1CX03	PNLGW	GW	WATER	Y	S05-005	23-May-05
B1CXJ4	LPCS	GW	WATER	N	L05-001	03-May-05
B1CXJ4	LPCS	GW	WATER	N	L05-001	03-May-05
B1CXJ4	LPCS	GW	WATER	N	L05-001	03-May-05
B1CXJ5	LPCS	GW	WATER	Y	L05-001	03-May-05
B1CXJ5	LPCS	GW	WATER	Y	L05-001	03-May-05
B1CXJ5	LPCS	GW	WATER	Y	L05-001	03-May-05
B1CXJ6	LPCS	GW	WATER	N	L05-001	03-May-05
B1CXJ6	LPCS	GW	WATER	N	L05-001	03-May-05
B1CXJ6	LPCS	GW	WATER	N	L05-001	03-May-05
B1CXJ7	LPCS	GW	WATER	Y	L05-001	03-May-05
B1CXJ7	LPCS	GW	WATER	Y	L05-001	03-May-05
B1CXJ7	LPCS	GW	WATER	Y	L05-001	03-May-05
B1CXJ8	LPCS	GW	WATER	N	L05-001	03-May-05
B1CXJ8	LPCS	GW	WATER	N	L05-001	03-May-05
B1CXJ8	LPCS	GW	WATER	N	L05-001	03-May-05
B1CXJ9	LPCS	GW	WATER	Y	L05-001	03-May-05
B1CXJ9	LPCS	GW	WATER	Y	L05-001	03-May-05
B1CXJ9	LPCS	GW	WATER	Y	L05-001	03-May-05
B1CXK0	LPCS	GW	WATER	N	L05-002	03-May-05
B1CXK0	LPCS	GW	WATER	N	L05-002	03-May-05
B1CXK0	LPCS	GW	WATER	N	L05-002	03-May-05
B1CXK0	LPCS	GW	WATER	N	L05-002	03-May-05
B1CXK0	LPCS	GW	WATER	N	L05-002	03-May-05
B1CXK1	LPCS	GW	WATER	Y	L05-002	03-May-05
B1CXK1	LPCS	GW	WATER	Y	L05-002	03-May-05
B1CXK1	LPCS	GW	WATER	Y	L05-002	03-May-05
B1CXK3	LPCS	GW	WATER	N	L05-002	03-May-05
B1CXK3	LPCS	GW	WATER	N	L05-002	03-May-05
B1CXK3	LPCS	GW	WATER	N	L05-002	03-May-05
B1CXK3	LPCS	GW	WATER	N	L05-002	03-May-05
B1CXK3	LPCS	GW	WATER	N	L05-002	03-May-05
B1CXK4	LPCS	GW	WATER	Y	L05-002	03-May-05
B1CXK4	LPCS	GW	WATER	Y	L05-002	03-May-05
B1CXK4	LPCS	GW	WATER	Y	L05-002	03-May-05
B1CXK6	LPCS	GW	WATER	N	L05-002	03-May-05
B1CXK6	LPCS	GW	WATER	N	L05-002	03-May-05
B1CXK6	LPCS	GW	WATER	N	L05-002	03-May-05
B1CXK6	LPCS	GW	WATER	N	L05-002	03-May-05
B1CXK6	LPCS	GW	WATER	N	L05-002	03-May-05
B1CXK7	LPCS	GW	WATER	Y	L05-002	03-May-05
B1CXK7	LPCS	GW	WATER	Y	L05-002	03-May-05
B1CXK7	LPCS	GW	WATER	Y	L05-002	03-May-05
B1CXK7	LPCS	GW	WATER	Y	L05-002	03-May-05
B1CY01	PNLGW	GW	WATER	N	S05-004	18-May-05
B1D0R5	PNLGW	GW	WATER	Y	W05-005	19-May-05
B1D132	PNLGW	GW	WATER	Y	G05-008	10-Jun-05
B1D135	PNLGW	GW	WATER	Y	G05-008	13-Jun-05
B1D138	PNLGW	GW	WATER	Y	G05-008	13-Jun-05
B1D141	PNLGW	GW	WATER	Y	G05-008	13-Jun-05
B1D144	PNLGW	GW	WATER	Y	G05-008	10-Jun-05
B1D147	PNLGW	GW	WATER	Y	G05-008	10-Jun-05
B1D150	PNLGW	GW	WATER	Y	G05-008	10-Jun-05
B1D153	PNLGW	GW	WATER	Y	G05-008	10-Jun-05
B1D156	PNLGW	GW	WATER	Y	G05-008	10-Jun-05
B1D159	PNLGW	GW	WATER	Y	G05-008	10-Jun-05
B1D162	PNLGW	GW	WATER	Y	G05-008	10-Jun-05
B1D165	PNLGW	GW	WATER	Y	G05-008	10-Jun-05
B1D168	PNLGW	GW	WATER	Y	G05-008	14-Jun-05
B1D171	PNLGW	GW	WATER	Y	G05-008	13-Jun-05
B1D174	PNLGW	GW	WATER	Y	G05-008	10-Jun-05
B1D178	PNLGW	GW	WATER	Y	G05-008	10-Jun-05
B1D180	PNLGW	GW	WATER	Y	G05-008	13-Jun-05
B1D183	PNLGW	GW	WATER	Y	G05-008	10-Jun-05
B1D186	PNLGW	GW	WATER	Y	G05-008	10-Jun-05
B1D189	PNLGW	GW	WATER	Y	G05-008	10-Jun-05
B1D1D3	PNLGW	GW	WATER	N	W05-006	22-Jun-05
B1D1D6	PNLGW	GW	WATER	N	W05-006	22-Jun-05
B1D1D7	PNLGW	GW	WATER	N	W05-006	22-Jun-05
B1D1F2	PNLGW	GW	WATER	Y	W05-006	02-Jun-05
B1D1F2	PNLGW	GW	WATER	Y	W05-006	02-Jun-05
B1D1F2	PNLGW	GW	WATER	Y	W05-006	02-Jun-05
B1D1F9	PNLGW	GW	WATER	Y	W05-006	06-Jun-05
B1D1F9	PNLGW	GW	WATER	Y	W05-006	06-Jun-05
B1D1F9	PNLGW	GW	WATER	Y	W05-006	06-Jun-05
B1D1H6	PNLGW	GW	WATER	Y	W05-006	06-Jun-05
B1D1H6	PNLGW	GW	WATER	Y	W05-006	06-Jun-05
B1D1H6	PNLGW	GW	WATER	Y	W05-006	06-Jun-05
B1D1K0	PNLGW	GW	WATER	Y	W05-006	02-Jun-05
B1D1K0	PNLGW	GW	WATER	Y	W05-006	02-Jun-05
B1D1K0	PNLGW	GW	WATER	Y	W05-006	02-Jun-05
B1D1K7	PNLGW	GW	WATER	Y	W05-006	06-Jun-05
B1D1K7	PNLGW	GW	WATER	Y	W05-006	06-Jun-05
B1D1K7	PNLGW	GW	WATER	Y	W05-006	06-Jun-05
B1D1L4	PNLGW	GW	WATER	Y	W05-006	07-Jun-05
B1D1L4	PNLGW	GW	WATER	Y	W05-006	07-Jun-05
B1D1L4	PNLGW	GW	WATER	Y	W05-006	07-Jun-05
B1D1M1	PNLGW	GW	WATER	Y	W05-006	02-Jun-05
B1D1M1	PNLGW	GW	WATER	Y	W05-006	02-Jun-05
B1D1M1	PNLGW	GW	WATER	Y	W05-006	02-Jun-05
B1D1M8	PNLGW	GW	WATER	Y	W05-006	07-Jun-05
B1D1M8	PNLGW	GW	WATER	Y	W05-006	07-Jun-05
B1D1M8	PNLGW	GW	WATER	Y	W05-006	07-Jun-05
B1D1N5	PNLGW	GW	WATER	Y	W05-006	11-Jul-05
B1D1N5	PNLGW	GW	WATER	Y	W05-006	11-Jul-05
B1D1N5	PNLGW	GW	WATER	Y	W05-006	11-Jul-05
B1D1P2	PNLGW	GW	WATER	Y	W05-006	07-Jun-05
B1D1P2	PNLGW	GW	WATER	Y	W05-006	07-Jun-05
B1D1P2	PNLGW	GW	WATER	Y	W05-006	07-Jun-05
B1D1P9	PNLGW	GW	WATER	Y	W05-006	02-Jun-05
B1D1P9	PNLGW	GW	WATER	Y	W05-006	02-Jun-05
B1D1P9	PNLGW	GW	WATER	Y	W05-006	02-Jun-05
B1D1R6	PNLGW	GW	WATER	Y	W05-006	06-Jun-05
B1D1R6	PNLGW	GW	WATER	Y	W05-006	06-Jun-05
B1D1R6	PNLGW	GW	WATER	Y	W05-006	06-Jun-05
B1D1T3	PNLGW	GW	WATER	Y	W05-006	07-Jun-05
B1D1T3	PNLGW	GW	WATER	Y	W05-006	07-Jun-05
B1D1T3	PNLGW	GW	WATER	Y	W05-006	07-Jun-05
B1D1T7	PNLGW	GW	WATER	Y	W05-006	07-Jun-05
B1D1T7	PNLGW	GW	WATER	Y	W05-006	07-Jun-05
B1D1T7	PNLGW	GW	WATER	Y	W05-006	07-Jun-05
B1D1V7	PNLGW	GW	WATER	Y	W05-006	07-Jun-05
B1D1V7	PNLGW	GW	WATER	Y	W05-006	07-Jun-05
B1D1V7	PNLGW	GW	WATER	Y	W05-006	07-Jun-05
B1D1W4	PNLGW	GW	WATER	Y	W05-006	07-Jun-05
B1D1W4	PNLGW	GW	WATER	Y	W05-006	07-Jun-05
B1D1W4	PNLGW	GW	WATER	Y	W05-006	07-Jun-05
B1D1X1	PNLGW	GW	WATER	Y	W05-006	30-Aug-05
B1D1X1	PNLGW	GW	WATER	Y	W05-006	30-Aug-05
B1D1X1	PNLGW	GW	WATER	Y	W05-006	30-Aug-05
B1D1X8	PNLGW	GW	WATER	Y	W05-006	02-Jun-05
B1D1X8	PNLGW	GW	WATER	Y	W05-006	02-Jun-05
B1D1X8	PNLGW	GW	WATER	Y	W05-006	02-Jun-05
B1D206	PNLGW	GW	WATER	N	W05-006	09-Jun-05
B1D211	PNLGW	GW	WATER	Y	W05-006	20-Jun-05
B1D214	PNLGW	GW	WATER	Y	W05-006	16-Jun-05
B1D221	PNLGW	GW	WATER	Y	W05-006	27-Jun-05

699-24-33	A5089	75-15-0	Carbon	0.25	ug/L	U					
699-24-34A	A5090	7440-22-4	Silver	2.2	ug/L	U					
699-24-34A	A5090	75-15-0	Carbon	0.25	ug/L	U					
AT-3-3-D	C4351	7439-92-1	Lead	1.25	ug/L	X					RESULT NOT
AT-3-3-M	C4352	7439-92-1	Lead	0.0264	ug/L	X					RESULT NOT
AT-3-3-S	C4353	7439-92-1	Lead	0.0493	ug/L	X					RESULT NOT
300-3-38-	C4646	7439-92-1	Lead	0.0734	ug/L	X					RESULT NOT
300-3-3A	C4645	7439-92-1	Lead	0.158	ug/L	X					RESULT NOT
300SPR9A-	C4642	7439-92-1	Lead	0.437	ug/L	X					RESULT NOT
300SPR9A-	C4643	7439-92-1	Lead	0.207	ug/L	X					RESULT NOT
300SPR9A-	C4644	7439-92-1	Lead	0.132	ug/L	X					RESULT NOT
300-3-3A-	C4690	7439-92-1	Lead	0.0575	ug/L	X					RESULT NOT
199-H4-9	A4640	7440-22-4	Silver	2.2	ug/L	U					
699-53-48A	A5241	7440-22-4	Silver	2.2	ug/L	U					
299-W19-48	C4300	7440-22-4	Silver	2.2	ug/L	U					
299-W21-2	C4639	7440-22-4	Silver	2.2	ug/L	U					
699-30-66	C4298	7440-22-4	Silver	2.2	ug/L	U					
699-36-70B	C4299	7440-22-4	Silver	2.2	ug/L	U					
699-56-E4A	A9152	7440-22-4	Silver	2.2	ug/L	U					
699-56-E4L	C4073	7440-22-4	Silver	2.2	ug/L	U					
699-40-36	A5154	7439-92-1	Lead	0.211	ug/L						Laboratory
699-40-36	A5154	7439-97-6	Mercury	0.1	ug/L	U					Laboratory
699-40-36	A5154	7440-22-4	Silver	1.8	ug/L	UX					Laboratory
699-40-36	A5154	7439-92-1	Lead	0.2	ug/L	U					Laboratory
699-40-36	A5154	7439-97-6	Mercury	0.1	ug/L	U					Laboratory
699-40-36	A5154	7440-22-4	Silver	1.8	ug/L	U					Laboratory
699-41-35	A5160	7439-92-1	Lead	0.2	ug/L	U					Laboratory
699-41-35	A5160	7439-97-6	Mercury	0.1	ug/L	U					Laboratory
699-41-35	A5160	7440-22-4	Silver	1.8	ug/L	U					Laboratory
699-41-35	A5160	7439-92-1	Lead	0.2	ug/L	U					Laboratory
699-41-35	A5160	7439-97-6	Mercury	0.1	ug/L	U					Laboratory
699-41-35	A5160	7440-22-4	Silver	1.8	ug/L	U					Laboratory
699-42-37	A5164	7439-92-1	Lead	0.305	ug/L						Laboratory
699-42-37	A5164	7439-97-6	Mercury	0.1	ug/L	U					Laboratory
699-42-37	A5164	7440-22-4	Silver	1.8	ug/L	UX					Laboratory
699-42-37	A5164	7439-92-1	Lead	0.2	ug/L	U					Laboratory
699-42-37	A5164	7439-97-6	Mercury	0.1	ug/L	U					Laboratory
699-42-37	A5164	7440-22-4	Silver	1.8	ug/L	U					Laboratory
699-48-77A	A8772	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
699-48-77A	A8772	7439-92-1	Lead	0.2	ug/L	U					Laboratory
699-48-77A	A8772	7439-97-6	Mercury	0.1	ug/L	U					Laboratory
699-48-77A	A8772	7440-22-4	Silver	1.8	ug/L	U					Laboratory
699-48-77A	A8772	75-15-0	Carbon	1	ug/L	U					Laboratory
699-48-77A	A8772	7439-92-1	Lead	0.2	ug/L	U					Laboratory
699-48-77A	A8772	7439-97-6	Mercury	0.1	ug/L	U					Laboratory
699-48-77A	A8772	7440-22-4	Silver	1.8	ug/L	U					Laboratory
699-48-77C	A8774	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
699-48-77C	A8774	7439-92-1	Lead	0.2	ug/L	U					Laboratory
699-48-77C	A8774	7439-97-6	Mercury	0.1	ug/L	U					Laboratory
699-48-77C	A8774	7440-22-4	Silver	1.8	ug/L	U					Laboratory
699-48-77C	A8774	75-15-0	Carbon	1	ug/L	U					Laboratory
699-48-77C	A8774	7439-92-1	Lead	0.2	ug/L	U					Laboratory
699-48-77C	A8774	7439-97-6	Mercury	0.1	ug/L	U					Laboratory
699-48-77C	A8774	7440-22-4	Silver	1.8	ug/L	U					Laboratory
699-48-77D	A8775	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
699-48-77D	A8775	7439-92-1	Lead	0.2	ug/L	U					Laboratory
699-48-77D	A8775	7439-97-6	Mercury	0.1	ug/L	U					Laboratory
699-48-77D	A8775	7440-22-4	Silver	1.8	ug/L	U					Laboratory
699-48-77D	A8775	75-15-0	Carbon	1	ug/L	U					Laboratory
699-48-77D	A8775	7439-92-1	Lead	0.2	ug/L	U					Laboratory
699-48-77D	A8775	7439-97-6	Mercury	0.1	ug/L	U					Laboratory
699-48-77D	A8775	7440-22-4	Silver	1.8	ug/L	U					Laboratory
699-49-100C	A8804	75-15-0	Carbon	0.25	ug/L	U					
299-W14-11	C4668	7440-22-4	Silver	2.2	ug/L	U					
199-N-103A	A9988	7440-22-4	Silver	2.2	ug/L	U					
199-N-46	A5833	7440-22-4	Silver	2.2	ug/L	U					
199-N-75	A4718	7440-22-4	Silver	2.2	ug/L	U					
199-N-99A	A9910	7440-22-4	Silver	2.2	ug/L	U					
N5-4A-17cm	C4640	7440-22-4	Silver	2.2	ug/L	U					
N5-4A-138cm	C4641	7440-22-4	Silver	2.2	ug/L	U					
N5-3A-87cm	C4590	7440-22-4	Silver	2.2	ug/L	U					
N5-3A-176cm	C4589	7440-22-4	Silver	2.2	ug/L	U					
N5-3A-10cm	C4588	7440-22-4	Silver	2.2	ug/L	U					
N5-2A-87cm	C4586	7440-22-4	Silver	2.2	ug/L	U					
N5-2A-23cm	C4585	7440-22-4	Silver	2.2	ug/L	U					
N5-2A-168cm	C4587	7440-22-4	Silver	2.2	ug/L	U					
199-N-96A	A9882	7440-22-4	Silver	2.2	ug/L	U					
199-N-67	A4711	7440-22-4	Silver	2.2	ug/L	U					
199-N-121	C4473	7440-22-4	Silver	2.2	ug/L	U					
199-N-121	C4473	7440-22-4	Silver	2.2	ug/L	U					
199-N-106A	B2538	7440-22-4	Silver	2.2	ug/L	U					
199-N-119	C4471	7440-22-4	Silver	2.2	ug/L	U					
199-N-129	C4472	7440-22-4	Silver	2.2	ug/L	U					
199-N-105A	B2408	7440-22-4	Silver	2.2	ug/L	U					
399-1-18A	A5031	75-15-0	Carbon	0.25	ug/L	U					
399-1-18B	A5032	75-15-0	Carbon	0.25	ug/L	U					
399-1-18B	A5032	75-15-0	Carbon	0.25	ug/L	U					
299-E28-26	A4822	7439-92-1	Lead	0.57	ug/L	U					
299-E28-26	A4822	7439-97-6	Mercury	0.046	ug/L	U					
299-E28-26	A4822	7440-22-4	Silver	2.2	ug/L	U					
299-E32-10	A5432	7439-92-1	Lead	0.57	ug/L	U					
299-E32-10	A5432	7439-97-6	Mercury	0.046	ug/L	U					
299-E32-10	A5432	7440-22-4	Silver	2.2	ug/L	U					
299-E32-2	A4830	7439-92-1	Lead	0.57	ug/L	U					
299-E32-2	A4830	7439-97-6	Mercury	0.046	ug/L	U					
299-E32-2	A4830	7440-22-4	Silver	2.2	ug/L	U					
299-E32-4	A4832	7439-92-1	Lead	0.57	ug/L	U					
299-E32-4	A4832	7439-97-6	Mercury	0.046	ug/L	U					
299-E32-4	A4832	7440-22-4	Silver	2.2	ug/L	U					
299-E32-6	A4834	7439-92-1	Lead	0.57	ug/L	U					
299-E32-6	A4834	7439-97-6	Mercury	0.046	ug/L	U					
299-E32-6	A4834	7440-22-4	Silver	2.2	ug/L	U					
299-E32-8	A4836	7439-92-1	Lead	0.57	ug/L	U					
299-E32-8	A4836	7439-97-6	Mercury	0.046	ug/L	U					
299-E32-8	A4836	7440-22-4	Silver	2.2	ug/L	U					
299-E33-28	A4852	7439-92-1	Lead	0.57	ug/L	U					
299-E33-28	A4852	7439-97-6	Mercury	0.087	ug/L	B					
299-E33-28	A4852	7440-22-4	Silver	2.2	ug/L	U					
299-E33-30	A4855	7439-92-1	Lead	0.57	ug/L	U					
299-E33-30	A4855	7439-97-6	Mercury	0.046	ug/L	U					
299-E33-30	A4855	7440-22-4	Silver	2.2	ug/L	U					
299-E33-35	A4860	7439-92-1	Lead	0.57	ug/L	U					
299-E33-35	A4860	7439-97-6	Mercury	0.046	ug/L	U					
299-E33-35	A4860	7440-22-4	Silver	2.2	ug/L	U					
299-E33-34	A4859	7439-92-1	Lead	0.57	ug/L	U					
299-E33-34	A4859	7439-97-6	Mercury	0.11	ug/L	B					
299-E33-34	A4859	7440-22-4	Silver	2.2	ug/L	U					
299-E33-29	A4853	7439-92-1	Lead	0.57	ug/L	U					
299-E33-29	A4853	7439-97-6	Mercury	0.068	ug/L	B					
299-E33-29	A4853	7440-22-4	Silver	2.2	ug/L	U					
299-E32-9	A4837	7439-92-1	Lead	0.57	ug/L	U					
299-E32-9	A4837	7439-97-6	Mercury	0.046	ug/L	U					
299-E32-9	A4837	7440-22-4	Silver	2.2	ug/L	U					
299-E32-7	A4835	7439-92-1	Lead	0.57	ug/L	U					
299-E32-7	A4835	7439-97-6	Mercury	0.046	ug/L	U					
299-E32-7	A4835	7440-22-4	Silver	2.2	ug/L	U					
299-E32-7	A4835	7439-92-1	Lead	0.57	ug/L	U					
299-E32-7	A4835	7439-97-6	Mercury	0.046	ug/L	U					
299-E32-7	A4835	7440-22-4	Silver	2.2	ug/L	U					
299-E32-5	A4833	7439-92-1	Lead	0.57	ug/L	U					
299-E32-5	A4833	7439-97-6	Mercury	0.046	ug/L	U					
299-E32-5	A4833	7440-22-4	Silver	2.2	ug/L	U					
299-E32-3	A4831	7439-92-1	Lead	0.57	ug/L	U					
299-E32-3	A4831	7439-97-6	Mercury	0.046	ug/L	U					
299-E32-3	A4831	7440-22-4	Silver	2.2	ug/L	U					
299-E28-27	A4823	7439-92-1	Lead	0.57	ug/L	U					
299-E28-27	A4823	7439-97-6	Mercury	0.046	ug/L	U					
299-E28-27	A4823	7440-22-4	Silver	2.2	ug/L	U					
299-E28-28	A4824	7439-92-1	Lead	0.57	ug/L	U					
299-E28-28	A4824	7439-97-6	Mercury	0.085	ug/L	B					
299-E28-28	A4824	7440-22-4	Silver	2.2	ug/L	U					
299-W27-2	A5410	75-15-0	Carbon	0.25	ug/L	U					
299-E24-20	A4756	7440-22-4	Silver	2.2	ug/L	U					
299-E25-42	A4791	7440-22-4	Silver	2.2	ug/L	U					
299-E25-94	C4665	7440-22-4	Silver	2.2	ug/L	U					

B1D228	PNLGW	GW	WATER	Y	W05-006	16-Jun-05
B1D235	PNLGW	GW	WATER	Y	W05-006	16-Jun-05
B1D242	PNLGW	GW	WATER	Y	W05-006	16-Jun-05
B1D242	PNLGW	GW	WATER	Y	W05-006	16-Jun-05
B1D242	PNLGW	GW	WATER	Y	W05-006	16-Jun-05
B1D256	PNLGW	GW	WATER	Y	W05-006	16-Jun-05
B1D263	PNLGW	GW	WATER	Y	W05-006	16-Jun-05
B1D264	PNLGW	GW	WATER	N	W05-006	16-Jun-05
B1D270	PNLGW	GW	WATER	Y	W05-006	20-Jun-05
B1D279	PNLGW	GW	WATER	Y	W05-006	01-Jun-05
B1D282	PNLGW	GW	WATER	Y	W05-006	02-Jun-05
B1D285	PNLGW	GW	WATER	Y	W05-006	01-Jun-05
B1D288	PNLGW	GW	WATER	Y	W05-006	01-Jun-05
B1D291	PNLGW	GW	WATER	Y	W05-006	02-Jun-05
B1D294	PNLGW	GW	WATER	Y	W05-006	01-Jun-05
B1D297	PNLGW	GW	WATER	Y	W05-006	01-Jun-05
B1D2B0	PNLGW	GW	WATER	Y	W05-006	27-Jun-05
B1D2B4	PNLGW	GW	WATER	Y	W05-006	27-Jun-05
B1D2B6	PNLGW	GW	WATER	Y	W05-006	01-Jun-05
B1D2B9	PNLGW	GW	WATER	Y	W05-006	08-Jun-05
B1D2C0	PNLGW	GW	WATER	N	W05-006	08-Jun-05
B1D2C2	PNLGW	GW	WATER	Y	W05-006	08-Jun-05
B1D2C5	PNLGW	GW	WATER	Y	W05-006	07-Jul-05
B1D2C8	PNLGW	GW	WATER	Y	W05-006	08-Jun-05
B1D2D1	PNLGW	GW	WATER	Y	W05-006	16-Jun-05
B1D2D4	PNLGW	GW	WATER	Y	W05-006	09-Jun-05
B1D2D7	PNLGW	GW	WATER	Y	W05-006	09-Jun-05
B1D2F0	PNLGW	GW	WATER	Y	W05-006	09-Jun-05
B1D2F3	PNLGW	GW	WATER	Y	W05-006	09-Jun-05
B1D2F7	PNLGW	GW	WATER	Y	W05-006	09-Jun-05
B1D2H3	PNLGW	GW	WATER	Y	W05-006	10-Jun-05
B1D2H6	PNLGW	GW	WATER	Y	W05-006	09-Jun-05
B1D2H9	PNLGW	GW	WATER	Y	W05-006	14-Jun-05
B1D2J3	PNLGW	GW	WATER	Y	W05-006	14-Jun-05
B1D2J5	PNLGW	GW	WATER	Y	W05-006	08-Jun-05
B1D2V3	PNLGW	GW	WATER	Y	W05-006	14-Jun-05
B1D2V5	PNLGW	GW	WATER	Y	W05-006	14-Jun-05
B1D6F2	PNLGW	GW	WATER	N	S05-006	27-Jun-05
B1D6F4	PNLGW	GW	WATER	N	S05-006	27-Jun-05
B1D6F6	PNLGW	GW	WATER	N	S05-006	28-Jun-05
B1D6F8	PNLGW	GW	WATER	N	S05-006	24-Jun-05
B1D6H1	PNLGW	GW	WATER	Y	S05-006	28-Jun-05
B1D6H2	PNLGW	GW	WATER	N	S05-006	28-Jun-05
B1D6H9	PNLGW	GW	WATER	Y	S05-006	24-Jun-05
B1D6J3	PNLGW	GW	WATER	Y	S05-006	24-Jun-05
B1D6K9	PNLGW	GW	WATER	Y	S05-006	15-Jun-05
B1D6L2	PNLGW	GW	WATER	Y	S05-006	05-Jul-05
B1D6L7	PNLGW	GW	WATER	N	S05-006	22-Jun-05
B1D6L8	PNLGW	GW	WATER	Y	S05-006	20-Jun-05
B1D6L9	PNLGW	GW	WATER	N	S05-006	20-Jun-05
B1D6M3	PNLGW	GW	WATER	N	S05-006	15-Jun-05
B1D6M4	PNLGW	GW	WATER	N	S05-006	15-Jun-05
B1D6M6	PNLGW	GW	WATER	N	S05-006	20-Jun-05
B1D6N0	PNLGW	GW	WATER	N	S05-006	24-Jun-05
B1D6N2	PNLGW	GW	WATER	N	S05-006	22-Jun-05
B1D6N4	PNLGW	GW	WATER	N	S05-006	09-Jul-05
B1D6N6	PNLGW	GW	WATER	N	S05-006	23-Jun-05
B1D6N8	PNLGW	GW	WATER	N	S05-006	23-Jun-05
B1D6P0	PNLGW	GW	WATER	N	S05-006	22-Jun-05
B1D6P2	PNLGW	GW	WATER	N	S05-006	21-Jun-05
B1D6P4	PNLGW	GW	WATER	N	S05-006	23-Jun-05
B1D6P6	PNLGW	GW	WATER	N	S05-006	20-Jun-05
B1D6R3	PNLGW	GW	WATER	N	S05-006	20-Jun-05
B1D6R4	PNLGW	GW	WATER	Y	S05-006	15-Jun-05
B1D6R5	PNLGW	GW	WATER	N	S05-006	15-Jun-05
B1D6R8	PNLGW	GW	WATER	N	S05-006	15-Jun-05
B1D6R9	PNLGW	GW	WATER	Y	S05-006	15-Jun-05
B1D6T0	PNLGW	GW	WATER	N	S05-006	15-Jun-05
B1D6T3	PNLGW	GW	WATER	N	S05-006	22-Jun-05
B1D6T5	PNLGW	GW	WATER	N	S05-006	22-Jun-05
B1D6T7	PNLGW	GW	WATER	N	S05-006	22-Jun-05
B1D6T9	PNLGW	GW	WATER	N	S05-006	23-Jun-05
B1D6V1	PNLGW	GW	WATER	N	S05-006	21-Jun-05
B1D6V3	PNLGW	GW	WATER	N	S05-006	21-Jun-05
B1D6V5	PNLGW	GW	WATER	N	S05-006	21-Jun-05
B1D6V7	PNLGW	GW	WATER	N	S05-006	21-Jun-05
B1D6V9	PNLGW	GW	WATER	N	S05-006	21-Jun-05
B1D6W1	PNLGW	GW	WATER	N	S05-006	21-Jun-05
B1D6W3	PNLGW	GW	WATER	N	S05-006	15-Jun-05
B1D6X0	PNLGW	GW	WATER	Y	S05-006	23-Jun-05
B1D6X1	PNLGW	GW	WATER	N	S05-006	23-Jun-05
B1D6X3	PNLGW	GW	WATER	Y	S05-006	23-Jun-05
B1D6X4	PNLGW	GW	WATER	N	S05-006	23-Jun-05
B1D6X6	PNLGW	GW	WATER	Y	S05-006	27-Jun-05
B1D6X7	PNLGW	GW	WATER	N	S05-006	27-Jun-05
B1D6X9	PNLGW	GW	WATER	Y	S05-006	23-Jun-05
B1D6Y0	PNLGW	GW	WATER	N	S05-006	23-Jun-05
B1D6Y2	PNLGW	GW	WATER	Y	S05-006	23-Jun-05
B1D6Y3	PNLGW	GW	WATER	N	S05-006	23-Jun-05
B1D6Y5	PNLGW	GW	WATER	Y	S05-006	28-Jun-05
B1D6Y6	PNLGW	GW	WATER	N	S05-006	28-Jun-05
B1D6Y8	PNLGW	GW	WATER	Y	S05-006	27-Jun-05
B1D6Y9	PNLGW	GW	WATER	N	S05-006	27-Jun-05
B1D701	PNLGW	GW	WATER	Y	S05-006	24-Jun-05
B1D702	PNLGW	GW	WATER	N	S05-006	24-Jun-05
B1D705	PNLGW	GW	WATER	Y	S05-006	24-Jun-05
B1D706	PNLGW	GW	WATER	N	S05-006	24-Jun-05
B1D707	PNLGW	GW	WATER	Y	I05-040	09-Jun-05
B1D708	PNLGW	GW	WATER	N	I05-040	09-Jun-05
B1D710	PNLGW	GW	WATER	Y	I05-040	08-Jun-05
B1D711	PNLGW	GW	WATER	N	I05-040	08-Jun-05
B1D714	PNLGW	GW	WATER	N	I05-040	09-Jun-05
B1D715	PNLGW	GW	WATER	Y	I05-040	01-Aug-05
B1D716	PNLGW	GW	WATER	N	I05-040	01-Aug-05
B1D7F5	PNLGW	GW	WATER	Y	W05-006	07-Jun-05
B1D7K0	CENTPLAT	GW	WATER	Y	F04-032	07-Jun-05
B1D7K0	CENTPLAT	GW	WATER	Y	F04-032	07-Jun-05
B1D7K0	CENTPLAT	GW	WATER	Y	F04-032	07-Jun-05
B1D7K0	CENTPLAT	GW	WATER	Y	F04-032	07-Jun-05
B1D7K0	CENTPLAT	GW	WATER	Y	F04-032	07-Jun-05
B1D7K1	CENTPLAT	GW	WATER	N	F04-032	09-Jun-05
B1D7K1	CENTPLAT	GW	WATER	N	F04-032	09-Jun-05
B1D7K1	CENTPLAT	GW	WATER	N	F04-032	09-Jun-05
B1D7K1	CENTPLAT	GW	WATER	N	F04-032	09-Jun-05
B1D7K1	CENTPLAT	GW	WATER	N	F04-032	09-Jun-05
B1D7K2	CENTPLAT	GW	WATER	N	F04-032	16-Jun-05
B1D7K2	CENTPLAT	GW	WATER	N	F04-032	16-Jun-05
B1D7K2	CENTPLAT	GW	WATER	N	F04-032	16-Jun-05
B1D7K2	CENTPLAT	GW	WATER	N	F04-032	16-Jun-05
B1D7K2	CENTPLAT	GW	WATER	N	F04-032	16-Jun-05
B1D7K3	CENTPLAT	GW	WATER	N	F04-032	21-Jun-05
B1D7K3	CENTPLAT	GW	WATER	N	F04-032	21-Jun-05
B1D7K3	CENTPLAT	GW	WATER	N	F04-032	21-Jun-05
B1D7K5	CENTPLAT	GW	WATER	N	F04-032	01-Jun-05
B1D7K5	CENTPLAT	GW	WATER	N	F04-032	01-Jun-05
B1D7K5	CENTPLAT	GW	WATER	N	F04-032	01-Jun-05
B1D7M2	CENTPLAT	GW	WATER	Y	F04-032	07-Jun-05
B1D7M2	CENTPLAT	GW	WATER	Y	F04-032	07-Jun-05
B1D7M2	CENTPLAT	GW	WATER	Y	F04-032	07-Jun-05
B1D7M2	CENTPLAT	GW	WATER	Y	F04-032	07-Jun-05
B1D7M2	CENTPLAT	GW	WATER	Y	F04-032	07-Jun-05
B1D7Y4	CENTPLAT	GW	WATER	N	F04-032	01-Jun-05
B1D7Y4	CENTPLAT	GW	WATER	N	F04-032	01-Jun-05
B1D7Y8	CENTPLAT	GW	WATER	N	F04-032	21-Jun-05
B1D7Y8	CENTPLAT	GW	WATER	N	F04-032	21-Jun-05
B1D956	PNLGW	GW	WATER	N	I05-041	14-Jul-05
B1D9B2	PNLGW	GW	WATER	Y	G05-008	10-Jun-05
B1D9B5	PNLGW	GW	WATER	Y	G05-008	10-Jun-05
B1D9B8	PNLGW	GW	WATER	Y	G05-008	10-Jun-05
B1D9N5	SESPSPEC	GW	WATER	Y	X05-040	15-Jun-05
B1D9N9	SESPSPEC	GW	WATER	Y	X05-040	15-Jun-05
B1D9P8	SESPSPEC	GW	WATER	Y	X05-040	15-Jun-05
B1D9V5	SESPSPEC	GW	WATER	Y	X05-040	15-Jun-05
B1D9W0	SESPSPEC	GW	WATER	Y	X05-040	15-Jun-05
B1D9W4	SESPSPEC	GW	WATER	Y	X05-040	15-Jun-05

299-E25-93	C4122	7440-22-4	Silver	2.2	ug/L	U					
299-E25-41	A4790	7440-22-4	Silver	2.2	ug/L	U					
299-E24-33	C4257	7439-92-1	Lead	0.57	ug/L	U					
299-E24-33	C4257	7439-97-6	Mercury	0.046	ug/L	U					
299-E24-33	C4257	7440-22-4	Silver	2.2	ug/L	U					
299-E25-2	A4766	7440-22-4	Silver	2.2	ug/L	U					
299-E25-40	A4789	7440-22-4	Silver	2.2	ug/L	U					
299-E25-40	A4789	7440-22-4	Silver	2.2	ug/L	U					
299-E24-22	C4123	7440-22-4	Silver	2.2	ug/L	U					
299-E27-12	A4810	7440-22-4	Silver	2.2	ug/L	U					
299-E27-7	A4816	7440-22-4	Silver	2.2	ug/L	U					
299-E27-15	A4813	7440-22-4	Silver	2.2	ug/L	U					
299-E27-21	C4127	7440-22-4	Silver	2.2	ug/L	U					
299-E27-22	C4124	7440-22-4	Silver	2.2	ug/L	U					
299-E27-4	C4125	7440-22-4	Silver	2.2	ug/L	U					
299-E27-23	C4190	7440-22-4	Silver	2.2	ug/L	U					
299-E27-14	A4812	7440-22-4	Silver	2.2	ug/L	U					
299-E27-14	A4812	7440-22-4	Silver	2.2	ug/L	U					
299-E27-13	A4811	7440-22-4	Silver	2.2	ug/L	U					
299-W22-47	C4667	7440-22-4	Silver	2.2	ug/L	U					
299-W22-47	C4667	75-15-0	Carbon	0.45	ug/L	J					
299-W22-45	A4976	7440-22-4	Silver	2.2	ug/L	U					
299-W22-44	A4975	7440-22-4	Silver	2.2	ug/L	U					
299-W22-48	B8812	7440-22-4	Silver	2.2	ug/L	U					
299-W22-49	B8813	7440-22-4	Silver	2.2	ug/L	U					
299-W22-50	B8814	7440-22-4	Silver	2.2	ug/L	U					
299-W22-80	C3115	7440-22-4	Silver	2.2	ug/L	U					
299-W22-81	C3123	7440-22-4	Silver	2.2	ug/L	U					
299-W22-82	C3124	7440-22-4	Silver	2.2	ug/L	U					
299-W22-84	C3398	7440-22-4	Silver	2.2	ug/L	U					
299-W22-85	C3399	7440-22-4	Silver	2.2	ug/L	U					
299-W23-15	A4984	7440-22-4	Silver	2.2	ug/L	U					
299-W23-19	B8809	7440-22-4	Silver	2.2	ug/L	U					
299-W23-19	B8809	7440-22-4	Silver	2.2	ug/L	U					
299-W23-20	C3112	7440-22-4	Silver	2.2	ug/L	U					
299-E28-5	A6787	7440-22-4	Silver	2.2	ug/L	U					
299-E28-6	A6826	7440-22-4	Silver	2.2	ug/L	U					
699-S27-E14	A5371	75-15-0	Carbon	0.25	ug/L	U					
699-S27-E9A	A5425	75-15-0	Carbon	0.25	ug/L	U					
699-S29-E16A	A5429	75-15-0	Carbon	0.25	ug/L	U					
699-S27-E9B	A5426	75-15-0	Carbon	0.25	ug/L	U					
699-S37-E14	A5394	7440-22-4	Silver	2.2	ug/L	U					
699-S37-E14	A5394	75-15-0	Carbon	0.25	ug/L	U					
699-S32-E13A	A5385	7440-22-4	Silver	2.2	ug/L	U					
699-S32-E13A	A5385	7440-22-4	Silver	2.2	ug/L	U					
299-E28-2	A6785	7440-22-4	Silver	2.2	ug/L	U					
699-20-E12O	A9613	7440-22-4	Silver	2.2	ug/L	U					
399-1-1	A5018	75-15-0	Carbon	0.25	ug/L	U					
399-1-10A	A5411	7440-22-4	Silver	2.2	ug/L	U					
399-1-10A	A5411	75-15-0	Carbon	0.25	ug/L	U					
399-1-11	A5020	75-15-0	Carbon	0.25	ug/L	U					
399-1-11	A5020	75-15-0	Carbon	0.25	ug/L	U					
399-1-15	A5024	75-15-0	Carbon	0.25	ug/L	U					
399-8-5A	A5416	75-15-0	Carbon	0.25	ug/L	U					
399-5-4B	A8094	75-15-0	Carbon	0.25	ug/L	U					
399-4-9	A5056	75-15-0	Carbon	0.25	ug/L	U					
399-4-12	A8089	75-15-0	Carbon	0.25	ug/L	U					
399-4-1	A5052	75-15-0	Carbon	0.25	ug/L	U					
399-3-6	A5049	75-15-0	Carbon	0.25	ug/L	U					
399-1-21B	A5415	75-15-0	Carbon	0.25	ug/L	U					
399-1-21A	A5414	75-15-0	Carbon	0.25	ug/L	U					
399-1-2	A5035	75-15-0	Carbon	0.25	ug/L	U					
399-1-17B	A5029	75-15-0	Carbon	0.25	ug/L	U					
399-1-17A	A5028	7440-22-4	Silver	2.2	ug/L	U					
399-1-17A	A5028	75-15-0	Carbon	0.25	ug/L	U					
399-1-16B	A5026	75-15-0	Carbon	0.25	ug/L	U					
399-1-16A	A5025	7440-22-4	Silver	2.2	ug/L	U					
399-1-16A	A5025	75-15-0	Carbon	0.25	ug/L	U					
399-3-2	A8071	75-15-0	Carbon	0.25	ug/L	U					
399-3-12	A5048	75-15-0	Carbon	0.25	ug/L	U					
399-3-11	A8077	75-15-0	Carbon	0.25	ug/L	U					
399-3-10	A5047	75-15-0	Carbon	0.25	ug/L	U					
399-2-2	A5044	75-15-0	Carbon	0.25	ug/L	U					
399-2-1	A5043	75-15-0	Carbon	0.25	ug/L	U					
399-1-8	A5041	75-15-0	Carbon	0.25	ug/L	U					
399-1-7	A5040	75-15-0	Carbon	0.25	ug/L	U					
399-1-6	A5039	75-15-0	Carbon	0.25	ug/L	U					
399-1-12	A5021	75-15-0	Carbon	0.25	ug/L	U					
399-1-10B	A8064	75-15-0	Carbon	0.25	ug/L	U					
699-13-0A	C3256	7440-22-4	Silver	2.2	ug/L	U					
699-13-0A	C3256	75-15-0	Carbon	0.25	ug/L	U					
699-13-2D	C3254	7440-22-4	Silver	2.2	ug/L	U					
699-13-2D	C3254	75-15-0	Carbon	0.25	ug/L	U					
699-13-3A	B2540	7440-22-4	Silver	2.2	ug/L	U					
699-13-3A	B2540	75-15-0	Carbon	0.25	ug/L	U					
699-13-1E	C3798	7440-22-4	Silver	2.2	ug/L	U					
699-13-1E	C3798	75-15-0	Carbon	0.25	ug/L	U					
699-12-2C	C3253	7440-22-4	Silver	2.2	ug/L	U					
699-12-2C	C3253	75-15-0	Carbon	0.25	ug/L	U					
699-56-E4K	C4072	7440-22-4	Silver	2.2	ug/L	U					
699-56-E4K	C4072	75-15-0	Carbon	0.25	ug/L	U					
699-56-E4L	C4073	7440-22-4	Silver	2.2	ug/L	U					
699-56-E4L	C4073	75-15-0	Carbon	0.25	ug/L	U					
699-56-E4A	A9152	7440-22-4	Silver	2.2	ug/L	U					
699-56-E4A	A9152	75-15-0	Carbon	0.25	ug/L	U					
699-56-E4A	A9152	7440-22-4	Silver	2.2	ug/L	U					
699-56-E4A	A9152	75-15-0	Carbon	0.25	ug/L	U					
299-W22-83	C3126	7440-22-4	Silver	2.2	ug/L	U					
299-W22-83	C3126	75-15-0	Carbon	0.25	ug/L	U					
299-W23-21	C3113	7440-22-4	Silver	2.2	ug/L	U					
299-W23-21	C3113	75-15-0	Carbon	0.25	ug/L	U					
299-W26-13	B8817	75-15-0	Carbon	0.25	ug/L	U					
299-W26-14	B8828	7440-22-4	Silver	2.2	ug/L	U					
299-W26-14	B8828	75-15-0	Carbon	0.25	ug/L	U					
299-E28-17	A4820	7440-22-4	Silver	2.2	ug/L	U					
299-W11-43	C4694	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
299-W11-43	C4694	7439-92-1	Lead	0.2	ug/L	U					Laboratory
299-W11-43	C4694	7439-97-6	Mercury	0.1	ug/L	U					Laboratory
299-W11-43	C4694	7440-22-4	Silver	0.1	ug/L	U					Laboratory
299-W11-43	C4694	75-15-0	Carbon	1	ug/L	U					Laboratory
299-W11-43	C4694	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
299-W11-43	C4694	7439-92-1	Lead	0.2	ug/L	U					Laboratory
299-W11-43	C4694	7439-97-6	Mercury	0.1	ug/L	U					Laboratory
299-W11-43	C4694	7440-22-4	Silver	0.1	ug/L	U					Laboratory
299-W11-43	C4694	75-15-0	Carbon	1	ug/L	U					Laboratory
299-W11-43	C4694	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
299-W11-43	C4694	7439-92-1	Lead	0.2	ug/L	U					Laboratory
299-W11-43	C4694	7439-97-6	Mercury	0.1	ug/L	U					Laboratory
299-W11-43	C4694	7440-22-4	Silver	0.1	ug/L	U					Laboratory
299-W11-43	C4694	75-15-0	Carbon	1	ug/L	U					Laboratory
299-W11-43	C4694	7439-92-1	Lead	0.2	ug/L	U					Laboratory
299-W11-43	C4694	7439-97-6	Mercury	0.1	ug/L	U					Laboratory
299-W11-43	C4694	7440-22-4	Silver	0.1	ug/L	U					Laboratory
299-W11-43	C4694	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
299-W11-43	C4694	7439-92-1	Lead	0.285	ug/L						Laboratory
299-W11-43	C4694	7439-97-6	Mercury	0.1	ug/L	U					Laboratory
299-W11-43	C4694	7440-22-4	Silver	0.1	ug/L	U					Laboratory
299-W11-43	C4694	75-15-0	Carbon	1	ug/L	U					Laboratory
299-W11-43	C4694	591-78-6	2-Hexanone	1	ug/L	U		J			Laboratory
299-W11-43	C4694	75-15-0	Carbon	1	ug/L	U		J			Laboratory
299-W11-43	C4694	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
299-W11-43	C4694	75-15-0	Carbon	1	ug/L	U					Laboratory
299-W15-42	C3803	75-15-0	Carbon	3.3	ug/L						
N5-38-40CM	C4892	7440-22-4	Silver	2.2	ug/L	U					
N5-38-52CM	C4893	7440-22-4	Silver	2.2	ug/L	U					
N5-48-31CM	C4894	7440-22-4	Silver	2.2	ug/L	U					
AT-3-3-5	C4353	7439-92-1	Lead	0.0104	ug/L	BCK					RESULT NOT
AT-3-3-M	C4352	7439-92-1	Lead	0.037	ug/L	CX					RESULT NOT
300-3-3A-	C4690	7439-92-1	Lead	0.0551	ug/L	CX					RESULT NOT
300-3-3A-	C4685	7439-92-1	Lead	0.0979	ug/L	X					RESULT NOT
300-3-3B-	C4646	7439-92-1	Lead	0.599	ug/L	X					RESULT NOT
300SPR9A-	C4642	7439-92-1	Lead	0.367	ug/L	X					RESULT NOT

B1D9W8	SESPSPEC	GW	WATER	Y	X05-040	15-Jun-05
B1D9X2	SESPSPEC	GW	WATER	Y	X05-040	15-Jun-05
B1D9Y6	PNLGW	GW	WATER	Y	X05-041	07-Jul-05
B1D9Y6	PNLGW	GW	WATER	Y	X05-041	07-Jul-05
B1D9Y6	PNLGW	GW	WATER	Y	X05-041	07-Jul-05
B1D9Y7	PNLGW	GW	WATER	N	X05-041	07-Jul-05
B1D9Y7	PNLGW	GW	WATER	N	X05-041	07-Jul-05
B1DB00	PNLGW	GW	WATER	Y	X05-041	06-Jul-05
B1DB00	PNLGW	GW	WATER	Y	X05-041	06-Jul-05
B1DB00	PNLGW	GW	WATER	Y	X05-041	06-Jul-05
B1DB01	PNLGW	GW	WATER	N	X05-041	06-Jul-05
B1DB01	PNLGW	GW	WATER	N	X05-041	06-Jul-05
B1DB04	PNLGW	GW	WATER	Y	X05-041	05-Jul-05
B1DB04	PNLGW	GW	WATER	Y	X05-041	05-Jul-05
B1DB04	PNLGW	GW	WATER	Y	X05-041	05-Jul-05
B1DB05	PNLGW	GW	WATER	N	X05-041	05-Jul-05
B1DB05	PNLGW	GW	WATER	N	X05-041	05-Jul-05
B1DB08	PNLGW	GW	WATER	Y	X05-041	06-Jul-05
B1DB08	PNLGW	GW	WATER	Y	X05-041	06-Jul-05
B1DB08	PNLGW	GW	WATER	Y	X05-041	06-Jul-05
B1DB09	PNLGW	GW	WATER	N	X05-041	06-Jul-05
B1DB09	PNLGW	GW	WATER	N	X05-041	06-Jul-05
B1DB12	PNLGW	GW	WATER	Y	X05-041	05-Jul-05
B1DB12	PNLGW	GW	WATER	Y	X05-041	05-Jul-05
B1DB12	PNLGW	GW	WATER	Y	X05-041	05-Jul-05
B1DB13	PNLGW	GW	WATER	N	X05-041	05-Jul-05
B1DB13	PNLGW	GW	WATER	N	X05-041	05-Jul-05
B1DB16	PNLGW	GW	WATER	Y	X05-041	10-Aug-05
B1DB16	PNLGW	GW	WATER	Y	X05-041	10-Aug-05
B1DB16	PNLGW	GW	WATER	Y	X05-041	10-Aug-05
B1DB17	PNLGW	GW	WATER	N	X05-041	10-Aug-05
B1DB17	PNLGW	GW	WATER	N	X05-041	10-Aug-05
B1DB20	PNLGW	GW	WATER	Y	X05-041	05-Jul-05
B1DB20	PNLGW	GW	WATER	Y	X05-041	05-Jul-05
B1DB20	PNLGW	GW	WATER	Y	X05-041	05-Jul-05
B1DB21	PNLGW	GW	WATER	N	X05-041	05-Jul-05
B1DB21	PNLGW	GW	WATER	N	X05-041	05-Jul-05
B1DB30	PNLGW	GW	WATER	N	I05-042	11-Jul-05
B1DB33	PNLGW	GW	WATER	N	I05-042	12-Jul-05
B1DB35	PNLGW	GW	WATER	Y	I05-043	11-Jul-05
B1DB36	PNLGW	GW	WATER	N	I05-043	11-Jul-05
B1DB42	PNLGW	GW	WATER	N	I05-043	11-Jul-05
B1DB43	PNLGW	GW	WATER	N	I05-043	11-Jul-05
B1DB45	PNLGW	GW	WATER	N	I05-043	12-Jul-05
B1DB48	PNLGW	GW	WATER	N	I05-043	11-Jul-05
B1DB49	PNLGW	GW	WATER	N	I05-043	11-Jul-05
B1DBH6	PNLGW	GW	WATER	N	W05-007	12-Jul-05
B1DBH8	PNLGW	GW	WATER	N	W05-007	12-Jul-05
B1DBJ0	PNLGW	GW	WATER	N	W05-007	12-Jul-05
B1DBJ2	PNLGW	GW	WATER	N	W05-007	12-Jul-05
B1DBJ4	PNLGW	GW	WATER	N	W05-007	13-Jul-05
B1DBJ6	PNLGW	GW	WATER	N	W05-007	13-Jul-05
B1DBJ8	PNLGW	GW	WATER	N	W05-007	13-Jul-05
B1DBK1	PNLGW	GW	WATER	N	W05-007	12-Jul-05
B1DBK2	PNLGW	GW	WATER	N	W05-007	12-Jul-05
B1DBN3	PNLGW	GW	WATER	Y	W05-007	26-Jul-05
B1DBN4	PNLGW	GW	WATER	N	W05-007	26-Jul-05
B1DBN6	PNLGW	GW	WATER	Y	W05-007	26-Jul-05
B1DBN7	PNLGW	GW	WATER	N	W05-007	26-Jul-05
B1DBN9	PNLGW	GW	WATER	Y	W05-007	26-Jul-05
B1DBP0	PNLGW	GW	WATER	N	W05-007	26-Jul-05
B1DBP2	PNLGW	GW	WATER	Y	W05-007	26-Jul-05
B1DBP3	PNLGW	GW	WATER	N	W05-007	26-Jul-05
B1DBP5	PNLGW	GW	WATER	Y	W05-007	28-Jul-05
B1DBP6	PNLGW	GW	WATER	N	W05-007	28-Jul-05
B1DBP8	PNLGW	GW	WATER	Y	W05-007	26-Jul-05
B1DBP9	PNLGW	GW	WATER	N	W05-007	26-Jul-05
B1DBR1	PNLGW	GW	WATER	Y	W05-007	26-Jul-05
B1DBR2	PNLGW	GW	WATER	N	W05-007	26-Jul-05
B1DBR5	PNLGW	GW	WATER	N	W05-007	08-Jul-05
B1DBR7	PNLGW	GW	WATER	N	W05-007	08-Jul-05
B1DBT2	PNLGW	GW	WATER	Y	W05-007	11-Jul-05
B1DBT2	PNLGW	GW	WATER	Y	W05-007	11-Jul-05
B1DBT9	PNLGW	GW	WATER	Y	W05-007	20-Jul-05
B1DBT9	PNLGW	GW	WATER	Y	W05-007	20-Jul-05
B1DBT9	PNLGW	GW	WATER	Y	W05-007	20-Jul-05
B1DBV0	PNLGW	GW	WATER	N	W05-007	20-Jul-05
B1DBV5	PNLGW	GW	WATER	Y	W05-007	11-Jul-05
B1DBV5	PNLGW	GW	WATER	Y	W05-007	11-Jul-05
B1DBV5	PNLGW	GW	WATER	Y	W05-007	11-Jul-05
B1DBV8	PNLGW	GW	WATER	Y	W05-007	12-Jul-05
B1DBV8	PNLGW	GW	WATER	Y	W05-007	12-Jul-05
B1DBV8	PNLGW	GW	WATER	Y	W05-007	12-Jul-05
B1DBW5	PNLGW	GW	WATER	Y	W05-007	12-Jul-05
B1DBW5	PNLGW	GW	WATER	Y	W05-007	12-Jul-05
B1DBW5	PNLGW	GW	WATER	Y	W05-007	12-Jul-05
B1DBW8	PNLGW	GW	WATER	Y	W05-007	11-Jul-05
B1DBX1	PNLGW	GW	WATER	Y	W05-007	08-Jul-05
B1DBX4	PNLGW	GW	WATER	Y	W05-007	11-Jul-05
B1DC11	PNLGW	GW	WATER	N	S05-007	14-Jul-05
B1DC14	PNLGW	GW	WATER	N	S05-007	14-Jul-05
B1DC17	PNLGW	GW	WATER	N	S05-007	14-Jul-05
B1DC18	PNLGW	GW	WATER	N	S05-007	25-Jul-05
B1DC21	PNLGW	GW	WATER	N	S05-007	19-Jul-05
B1DC32	PNLGW	GW	WATER	N	S05-007	19-Jul-05
B1DC33	PNLGW	GW	WATER	N	S05-007	19-Jul-05
B1DC38	PNLGW	GW	WATER	N	S05-007	17-Oct-05
B1DC39	PNLGW	GW	WATER	N	S05-007	17-Oct-05
B1DC40	PNLGW	GW	WATER	N	S05-007	19-Jul-05
B1DC42	PNLGW	GW	WATER	Y	S05-007	14-Jul-05
B1DC43	PNLGW	GW	WATER	N	S05-007	14-Jul-05
B1DC49	PNLGW	GW	WATER	Y	S05-007	25-Jul-05
B1DC71	PNLGW	GW	WATER	Y	S05-007	28-Jul-05
B1DC72	PNLGW	GW	WATER	N	S05-007	28-Jul-05
B1DCB1	PNLGW	GW	WATER	Y	S05-007	25-Jul-05
B1DCB4	PNLGW	GW	WATER	Y	S05-007	25-Jul-05
B1DCC0	PNLGW	GW	WATER	Y	S05-007	12-Oct-05
B1DCF5	PNLGW	GW	WATER	N	U05-009	27-Jul-05
B1DCF5	PNLGW	GW	WATER	N	U05-009	27-Jul-05
B1DCF7	PNLGW	GW	WATER	N	U05-009	27-Jul-05
B1DCF7	PNLGW	GW	WATER	N	U05-009	27-Jul-05
B1DCF9	PNLGW	GW	WATER	N	U05-009	28-Jul-05
B1DCF9	PNLGW	GW	WATER	N	U05-009	28-Jul-05
B1DCH2	PNLGW	GW	WATER	N	U05-009	27-Jul-05
B1DCH2	PNLGW	GW	WATER	N	U05-009	27-Jul-05
B1DCH3	PNLGW	GW	WATER	N	U05-009	27-Jul-05
B1DCH3	PNLGW	GW	WATER	N	U05-009	27-Jul-05
B1DCH5	PNLGW	GW	WATER	N	U05-009	27-Jul-05
B1DCH5	PNLGW	GW	WATER	N	U05-009	27-Jul-05
B1DCH7	PNLGW	GW	WATER	N	U05-009	27-Jul-05
B1DCH7	PNLGW	GW	WATER	N	U05-009	27-Jul-05
B1DCH9	PNLGW	GW	WATER	N	U05-009	27-Jul-05
B1DCH9	PNLGW	GW	WATER	N	U05-009	27-Jul-05
B1DCJ1	PNLGW	GW	WATER	N	U05-009	27-Jul-05
B1DCJ1	PNLGW	GW	WATER	N	U05-009	27-Jul-05
B1DCJ3	PNLGW	GW	WATER	N	U05-009	27-Jul-05
B1DCJ3	PNLGW	GW	WATER	N	U05-009	27-Jul-05
B1DCJ5	PNLGW	GW	WATER	N	U05-009	27-Jul-05
B1DCJ5	PNLGW	GW	WATER	N	U05-009	27-Jul-05
B1DCK5	CENTPLAT	GW	WATER	N	F05-028	22-Jun-05
B1DCK5	CENTPLAT	GW	WATER	N	F05-028	22-Jun-05
B1DCK5	CENTPLAT	GW	WATER	N	F05-028	22-Jun-05
B1DCK6	CENTPLAT	GW	WATER	N	F05-028	23-Jun-05
B1DCK6	CENTPLAT	GW	WATER	N	F05-028	23-Jun-05
B1DCK6	CENTPLAT	GW	WATER	N	F05-028	23-Jun-05
B1DCK7	CENTPLAT	GW	WATER	N	F05-028	22-Jun-05
B1DCK7	CENTPLAT	GW	WATER	N	F05-028	22-Jun-05
B1DCK7	CENTPLAT	GW	WATER	N	F05-028	22-Jun-05
B1DDM1	CENTPLAT	GW	WATER	N	F05-016	27-Jun-05
B1DDR3	CENTPLAT	GW	WATER	N	F05-016	30-Jun-05
B1DF04	CENTPLAT	GW	WATER	N	F05-016	05-Jul-05
B1DF05	CENTPLAT	GW	WATER	N	F05-016	05-Jul-05
B1DF39	LPCS	GW	WATER	N	L05-001	21-Sep-05
B1DF39	LPCS	GW	WATER	N	L05-001	21-Sep-05
B1DF39	LPCS	GW	WATER	N	L05-001	21-Sep-05

						300SPR9A-	C4643	7439-92-1	Lead	0.273	ug/L	X	RESULT NOT
						300SPR9A-	C4644	7439-92-1	Lead	0.266	ug/L	X	RESULT NOT
						299-E17-22	C3825	7439-92-1	Lead	0.57	ug/L	U	
						299-E17-22	C3826	7439-97-6	Mercury	0.046	ug/L	U	
						299-E17-22	C3826	7440-22-4	Silver	2.2	ug/L	U	
						299-E17-22	C3826	7440-22-4	Silver	2.2	ug/L	U	
						299-E17-22	C3826	75-15-0	Carbon	0.25	ug/L	U	
						299-E17-23	C3827	7439-92-1	Lead	0.57	ug/L	U	
						299-E17-23	C3827	7439-97-6	Mercury	0.046	ug/L	U	
						299-E17-23	C3827	7440-22-4	Silver	2.2	ug/L	U	
						299-E17-23	C3827	7440-22-4	Silver	2.2	ug/L	U	
						299-E17-23	C3827	75-15-0	Carbon	0.25	ug/L	U	
						299-E17-25	C3926	7439-92-1	Lead	0.57	ug/L	U	
						299-E17-25	C3926	7439-97-6	Mercury	0.046	ug/L	U	
						299-E17-25	C3926	7440-22-4	Silver	2.2	ug/L	U	
						299-E17-25	C3926	7440-22-4	Silver	2.2	ug/L	U	
						299-E17-25	C3926	75-15-0	Carbon	0.25	ug/L	U	
						299-E17-26	C4648	7439-92-1	Lead	0.57	ug/L	U	
						299-E17-26	C4648	7439-97-6	Mercury	0.046	ug/L	U	
						299-E17-26	C4648	7440-22-4	Silver	2.2	ug/L	U	
						299-E17-26	C4648	7440-22-4	Silver	2.2	ug/L	U	
						299-E17-26	C4648	75-15-0	Carbon	0.25	ug/L	U	
						299-E18-1	A4743	7439-92-1	Lead	0.57	ug/L	U	
						299-E18-1	A4743	7439-97-6	Mercury	0.046	ug/L	U	
						299-E18-1	A4743	7440-22-4	Silver	2.2	ug/L	U	
						299-E18-1	A4743	7440-22-4	Silver	2.2	ug/L	U	
						299-E18-1	A4743	75-15-0	Carbon	0.25	ug/L	U	
						299-E24-21	C3177	7439-92-1	Lead	0.57	ug/L	U	
						299-E24-21	C3177	7439-97-6	Mercury	0.3	ug/L	N	
						299-E24-21	C3177	7440-22-4	Silver	2.2	ug/L	U	
						299-E24-21	C3177	7440-22-4	Silver	2.2	ug/L	U	
						299-E24-21	C3177	75-15-0	Carbon	0.25	ug/L	U	
						299-E24-24	C4647	7439-92-1	Lead	0.57	ug/L	U	
						299-E24-24	C4647	7439-97-6	Mercury	0.046	ug/L	U	
						299-E24-24	C4647	7440-22-4	Silver	2.2	ug/L	U	
						299-E24-24	C4647	7440-22-4	Silver	2.2	ug/L	U	
						299-E24-24	C4647	75-15-0	Carbon	0.25	ug/L	U	
						299-W18-21	A4933	75-15-0	Carbon	0.25	ug/L	U	
						299-W18-22	A4934	75-15-0	Carbon	0.25	ug/L	U	
						299-W15-15	A4919	7440-22-4	Silver	2.2	ug/L	U	
						299-W15-15	A4919	75-15-0	Carbon	0.25	ug/L	U	
						299-W15-31A	B2471	75-15-0	Carbon	2	ug/L		
						299-W15-31A	B2471	75-15-0	Carbon	0.25	ug/L	U	
						299-W18-23	A4935	75-15-0	Carbon	0.25	ug/L	U	
						699-48-71	A5214	75-15-0	Carbon	0.25	ug/L	U	
						699-48-71	A5214	75-15-0	Carbon	0.25	ug/L	U	
						399-1-10A	A5411	75-15-0	Carbon	0.25	ug/L	U	
						399-1-10B	A8064	75-15-0	Carbon	0.25	ug/L	U	
						399-1-16A	A5025	75-15-0	Carbon	0.25	ug/L	U	
						399-1-16B	A5026	75-15-0	Carbon	0.25	ug/L	U	
						399-1-18B	A5032	75-15-0	Carbon	0.25	ug/L	U	
						399-1-18A	A5031	75-15-0	Carbon	0.25	ug/L	U	
						399-1-17B	A5029	75-15-0	Carbon	0.25	ug/L	U	
						399-1-17A	A5028	75-15-0	Carbon	0.25	ug/L	U	
						399-1-17A	A5028	75-15-0	Carbon	0.25	ug/L	U	
						299-E17-22	C3826	7440-22-4	Silver	2.2	ug/L	U	
						299-E17-22	C3826	7440-22-4	Silver	2.2	ug/L	U	
						299-E17-23	C3827	7440-22-4	Silver	2.2	ug/L	U	
						299-E17-23	C3827	7440-22-4	Silver	2.2	ug/L	U	
						299-E17-25	C3926	7440-22-4	Silver	2.2	ug/L	U	
						299-E17-25	C3926	7440-22-4	Silver	2.2	ug/L	U	
						299-E17-26	C4648	7440-22-4	Silver	2.2	ug/L	U	
						299-E18-1	A4743	7440-22-4	Silver	2.2	ug/L	U	
						299-E18-1	A4743	7440-22-4	Silver	2.2	ug/L	U	
						299-E24-21	C3177	7440-22-4	Silver	2.2	ug/L	U	
						299-E24-21	C3177	7440-22-4	Silver	2.2	ug/L	U	
						299-E24-24	C4647	7440-22-4	Silver	2.2	ug/L	U	
						299-E24-24	C4647	7440-22-4	Silver	2.2	ug/L	U	
						299-E26-10	A4799	75-15-0	Carbon	0.25	ug/L	U	
						299-E26-11	A4800	75-15-0	Carbon	0.25	ug/L	U	
						299-W15-15	A4919	7439-92-1	Lead	0.8	ug/L	B	
						299-W15-15	A4919	7439-97-6	Mercury	0.046	ug/L	U	
						299-W15-17	A4921	7439-92-1	Lead	0.57	ug/L	U	
						299-W15-17	A4921	7439-97-6	Mercury	0.046	ug/L	U	
						299-W15-17	A4921	7440-22-4	Silver	2.2	ug/L	U	
						299-W15-17	A4921	75-15-0	Carbon	0.25	ug/L	U	
						299-W18-21	A4933	7439-92-1	Lead	0.57	ug/L	U	
						299-W18-21	A4933	7439-97-6	Mercury	0.046	ug/L	U	
						299-W18-21	A4933	7440-22-4	Silver	2.2	ug/L	U	
						299-W18-22	A4934	7439-92-1	Lead	0.57	ug/L	U	
						299-W18-22	A4934	7439-97-6	Mercury	0.046	ug/L	U	
						299-W18-22	A4934	7440-22-4	Silver	2.2	ug/L	U	
						299-W18-23	A4935	7439-92-1	Lead	0.57	ug/L	U	
						299-W18-23	A4935	7439-97-6	Mercury	0.046	ug/L	U	
						299-W18-23	A4935	7440-22-4	Silver	2.2	ug/L	U	
						299-E17-14	A4732	7440-22-4	Silver	2.2	ug/L	U	
						299-E24-16	A4751	7440-22-4	Silver	2.2	ug/L	U	
						299-E25-19	A4765	7440-22-4	Silver	2.2	ug/L	U	
						699-S28-E12	A5428	75-15-0	Carbon	0.25	ug/L	U	
						699-S29-E11	A9207	75-15-0	Carbon	0.25	ug/L	U	
						699-S30-E10A	A5375	75-15-0	Carbon	0.25	ug/L	U	
						699-S30-E10B	A5376	75-15-0	Carbon	0.25	ug/L	U	
						699-S31-E10E	A9216	75-15-0	Carbon	0.25	ug/L	U	G "G" Review
						699-S34-E10	A5388	75-15-0	Carbon	0.25	ug/L	U	
						699-S32-E8	A5387	75-15-0	Carbon	0.25	ug/L	U	
						699-S31-E8A	A5384	75-15-0	Carbon	0.25	ug/L	UN	
						699-S31-E8A	A5384	75-15-0	Carbon	0.25	ug/L	UN	
						699-S31-E10C	A5381	75-15-0	Carbon	0.25	ug/L	U	G "G" Review
						699-S31-E10B	A5380	7440-22-4	Silver	2.2	ug/L	U	
						699-S31-E10B	A5380	75-15-0	Carbon	0.25	ug/L	U	
						699-S30-E10B	A5376	7440-22-4	Silver	2.2	ug/L	U	
						199-K-132	C4670	7440-22-4	Silver	2.2	ug/L	U	
						199-K-132	C4670	75-15-0	Carbon	0.25	ug/L	U	
						699-56-E4A	A9152	7440-22-4	Silver	2.2	ug/L	U	
						699-56-E4L	C4073	7440-22-4	Silver	2.2	ug/L	U	
						699-42-E9B	A8674	7440-22-4	Silver	2.2	ug/L	U	
						299-W19-35	A9515	591-78-6	2-Hexanone	0.2	ug/L	U	
						299-W19-35	A9515	75-15-0	Carbon	0.25	ug/L	U	
						299-W19-36	B2461	591-78-6	2-Hexanone	0.2	ug/L	U	
						299-W19-36	B2461	75-15-0	Carbon	0.47	ug/L	J	
						299-W19-37	B2465	591-78-6	2-Hexanone	0.2	ug/L	U	
						299-W19-37	B2465	75-15-0	Carbon	0.25	ug/L	U	
						299-W19-39	B2460	591-78-6	2-Hexanone	0.2	ug/L	U	
						299-W19-39	B2460	75-15-0	Carbon	0.25	ug/L	U	
						299-W19-39	B2460	591-78-6	2-Hexanone	0.2	ug/L	U	
						299-W19-39	B2460	75-15-0	Carbon	0.25	ug/L	U	
						299-W19-40	B2464	591-78-6	2-Hexanone	0.2	ug/L	U	
						299-W19-40	B2464	75-15-0	Carbon	0.25	ug/L	U	
						299-W19-43	C3381	591-78-6	2-Hexanone	0.2	ug/L	U	
						299-W19-43	C3381	75-15-0	Carbon	0.25	ug/L	U	
						299-W19-46	C3958	591-78-6	2-Hexanone	0.2	ug/L	U	
						299-W19-46	C3958	75-15-0	Carbon	0.25	ug/L	U	
						299-W19-48	C4300	591-78-6	2-Hexanone	0.2	ug/L	U	
						299-W19-48	C4300	75-15-0	Carbon	0.25	ug/L	U	
						699-38-70B	C4236	591-78-6	2-Hexanone	0.2	ug/L	U	
						699-38-70B	C4236	75-15-0	Carbon	2.4	ug/L		
						299-W19-34A	A9517	591-78-6	2-Hexanone	0.2	ug/L	U	
						299-W19-34A	A9517	75-15-0	Carbon	0.25	ug/L	U	
						299-W15-40	B8550	110-54-3	Hexane	1	ug/L	U	Laboratory
						299-W15-40	B8550	591-78-6	2-Hexanone	1	ug/L	U	Laboratory
						299-W15-40	B8550	75-15-0	Carbon	1	ug/L	U	Laboratory
						299-W15-43	C3955	110-54-3	Hexane	1	ug/L	U	Laboratory
						299-W15-43	C3955	591-78-6	2-Hexanone	1	ug/L	U	Laboratory
						299-W15-43	C3955	75-15-0	Carbon	1	ug/L	U	Laboratory
						299-W15-765	C3397	110-54-3	Hexane	1	ug/L	U	Laboratory
						299-W15-765	C3397	591-78-6	2-Hexanone	1	ug/L	U	Laboratory
						299-W15-765	C3397	75-15-0	Carbon	1	ug/L	U	Laboratory
						199-K-126	B8760	7439-92-1	Lead	0.2	ug/L	U	Laboratory
						199-K-126	B8760	7439-92-1	Lead	0.2	ug/L	U	Laboratory
						199-K-126	B8760	7439-92-1	Lead	0.2	ug/L	U	Laboratory
						199-K-126	B8760	7439-92-1	Lead	40	ug/L	U	Laboratory
						699-40-36	A5154	7439-92-1	Lead	0.573	ug/L		Laboratory
						699-40-36	A5154	7439-97-6	Mercury	0.1	ug/L	U	Laboratory
						699-40-36	A5154	7440-22-4	Silver	1.8	ug/L	UX	Laboratory

B1DF40	LPCS	GW	WATER	Y	L05-001	21-Sep-05				699-40-36	A5154	7439-92-1	Lead	0.2	ug/L	U		Laboratory
B1DF40	LPCS	GW	WATER	Y	L05-001	21-Sep-05				699-40-36	A5154	7439-97-6	Mercury	0.1	ug/L	U		Laboratory
B1DF40	LPCS	GW	WATER	Y	L05-001	21-Sep-05				699-40-36	A5154	7440-22-4	Silver	1.8	ug/L	UX		Laboratory
B1DF41	LPCS	GW	WATER	N	L05-001	21-Sep-05				699-41-35	A5160	7439-92-1	Lead	0.2	ug/L	U		Laboratory
B1DF41	LPCS	GW	WATER	N	L05-001	21-Sep-05				699-41-35	A5160	7439-97-6	Mercury	0.1	ug/L	U		Laboratory
B1DF41	LPCS	GW	WATER	N	L05-001	21-Sep-05				699-41-35	A5160	7440-22-4	Silver	1.8	ug/L	UX		Laboratory
B1DF42	LPCS	GW	WATER	Y	L05-001	21-Sep-05				699-41-35	A5160	7439-92-1	Lead	0.2	ug/L	U		Laboratory
B1DF42	LPCS	GW	WATER	Y	L05-001	21-Sep-05				699-41-35	A5160	7439-97-6	Mercury	0.1	ug/L	U		Laboratory
B1DF42	LPCS	GW	WATER	Y	L05-001	21-Sep-05				699-41-35	A5160	7440-22-4	Silver	1.8	ug/L	UX		Laboratory
B1DF43	LPCS	GW	WATER	N	L05-001	21-Sep-05				699-42-37	A5164	7439-92-1	Lead	0.2	ug/L	U		Laboratory
B1DF43	LPCS	GW	WATER	N	L05-001	21-Sep-05				699-42-37	A5164	7439-97-6	Mercury	0.1	ug/L	U		Laboratory
B1DF43	LPCS	GW	WATER	N	L05-001	21-Sep-05				699-42-37	A5164	7440-22-4	Silver	1.8	ug/L	UX		Laboratory
B1DF44	LPCS	GW	WATER	Y	L05-001	21-Sep-05				699-42-37	A5164	7439-92-1	Lead	0.2	ug/L	U		Laboratory
B1DF44	LPCS	GW	WATER	Y	L05-001	21-Sep-05				699-42-37	A5164	7439-97-6	Mercury	0.1	ug/L	U		Laboratory
B1DF44	LPCS	GW	WATER	Y	L05-001	21-Sep-05				699-42-37	A5164	7440-22-4	Silver	1.8	ug/L	UX		Laboratory
B1DF45	LPCS	GW	WATER	N	L05-002	21-Sep-05				699-48-77A	A8772	591-78-6	2-Hexanone	1	ug/L	U		Laboratory
B1DF45	LPCS	GW	WATER	N	L05-002	21-Sep-05				699-48-77A	A8772	7439-92-1	Lead	0.2	ug/L	U		Laboratory
B1DF45	LPCS	GW	WATER	N	L05-002	21-Sep-05				699-48-77A	A8772	7439-97-6	Mercury	0.1	ug/L	U		Laboratory
B1DF45	LPCS	GW	WATER	N	L05-002	21-Sep-05				699-48-77A	A8772	7440-22-4	Silver	4	ug/L	UX		Laboratory
B1DF45	LPCS	GW	WATER	N	L05-002	21-Sep-05				699-48-77A	A8772	75-15-0	Carbon	1	ug/L	U		Laboratory
B1DF46	LPCS	GW	WATER	Y	L05-002	21-Sep-05				699-48-77A	A8772	7439-92-1	Lead	0.2	ug/L	U		Laboratory
B1DF46	LPCS	GW	WATER	Y	L05-002	21-Sep-05				699-48-77A	A8772	7439-97-6	Mercury	0.1	ug/L	U		Laboratory
B1DF46	LPCS	GW	WATER	Y	L05-002	21-Sep-05				699-48-77A	A8772	7440-22-4	Silver	4	ug/L	UX		Laboratory
B1DF48	LPCS	GW	WATER	N	L05-002	21-Sep-05				699-48-77C	A8774	591-78-6	2-Hexanone	1	ug/L	U		Laboratory
B1DF48	LPCS	GW	WATER	N	L05-002	21-Sep-05				699-48-77C	A8774	7439-92-1	Lead	0.2	ug/L	U		Laboratory
B1DF48	LPCS	GW	WATER	N	L05-002	21-Sep-05				699-48-77C	A8774	7439-97-6	Mercury	0.1	ug/L	U		Laboratory
B1DF48	LPCS	GW	WATER	N	L05-002	21-Sep-05				699-48-77C	A8774	7440-22-4	Silver	4	ug/L	UX		Laboratory
B1DF48	LPCS	GW	WATER	N	L05-002	21-Sep-05				699-48-77C	A8774	75-15-0	Carbon	1	ug/L	U		Laboratory
B1DF49	LPCS	GW	WATER	Y	L05-002	21-Sep-05				699-48-77C	A8774	7439-92-1	Lead	0.2	ug/L	U		Laboratory
B1DF49	LPCS	GW	WATER	Y	L05-002	21-Sep-05				699-48-77C	A8774	7439-97-6	Mercury	0.1	ug/L	U		Laboratory
B1DF49	LPCS	GW	WATER	Y	L05-002	21-Sep-05				699-48-77C	A8774	7440-22-4	Silver	4	ug/L	UX		Laboratory
B1DF51	LPCS	GW	WATER	N	L05-002	21-Sep-05				699-48-77D	A8775	591-78-6	2-Hexanone	1	ug/L	U		Laboratory
B1DF51	LPCS	GW	WATER	N	L05-002	21-Sep-05				699-48-77D	A8775	7439-92-1	Lead	0.2	ug/L	U		Laboratory
B1DF51	LPCS	GW	WATER	N	L05-002	21-Sep-05				699-48-77D	A8775	7439-97-6	Mercury	0.1	ug/L	U		Laboratory
B1DF51	LPCS	GW	WATER	N	L05-002	21-Sep-05				699-48-77D	A8775	7440-22-4	Silver	4	ug/L	UX		Laboratory
B1DF51	LPCS	GW	WATER	N	L05-002	21-Sep-05				699-48-77D	A8775	75-15-0	Carbon	1	ug/L	U		Laboratory
B1DF52	LPCS	GW	WATER	Y	L05-002	21-Sep-05				699-48-77D	A8775	7439-92-1	Lead	0.2	ug/L	U		Laboratory
B1DF52	LPCS	GW	WATER	Y	L05-002	21-Sep-05				699-48-77D	A8775	7439-97-6	Mercury	0.1	ug/L	U		Laboratory
B1DF52	LPCS	GW	WATER	Y	L05-002	21-Sep-05				699-48-77D	A8775	7440-22-4	Silver	4	ug/L	UX		Laboratory
B1DF55	CENTPLAT	GW	WATER	N	F05-032	01-Sep-05				299-W19-49	C4695	591-78-6	2-Hexanone	1	ug/L	U		Laboratory
B1DF55	CENTPLAT	GW	WATER	N	F05-032	01-Sep-05				299-W19-49	C4695	75-15-0	Carbon	1	ug/L	U		Laboratory
B1DF56	CENTPLAT	GW	WATER	N	F05-032	01-Sep-05				299-W19-49	C4695	591-78-6	2-Hexanone	1	ug/L	U		Laboratory
B1DF56	CENTPLAT	GW	WATER	N	F05-032	01-Sep-05				299-W19-49	C4695	75-15-0	Carbon	1	ug/L	U		Laboratory
B1DF57	CENTPLAT	GW	WATER	N	F05-032	01-Sep-05				299-W19-49	C4695	591-78-6	2-Hexanone	1	ug/L	U		Laboratory
B1DF57	CENTPLAT	GW	WATER	N	F05-032	01-Sep-05				299-W19-49	C4695	75-15-0	Carbon	1	ug/L	U		Laboratory
B1DF58	CENTPLAT	GW	WATER	N	F05-032	02-Sep-05				299-W19-49	C4695	591-78-6	2-Hexanone	1	ug/L	U		Laboratory
B1DF58	CENTPLAT	GW	WATER	N	F05-032	02-Sep-05				299-W19-49	C4695	75-15-0	Carbon	1	ug/L	U		Laboratory
B1DF59	CENTPLAT	GW	WATER	N	F05-032	06-Sep-05				299-W19-49	C4695	591-78-6	2-Hexanone	1	ug/L	U		Laboratory
B1DF59	CENTPLAT	GW	WATER	N	F05-032	06-Sep-05				299-W19-49	C4695	75-15-0	Carbon	1	ug/L	U		Laboratory
B1DF60	CENTPLAT	GW	WATER	N	F05-032	08-Aug-05				299-W19-50	C4696	591-78-6	2-Hexanone	1	ug/L	U		Laboratory
B1DF60	CENTPLAT	GW	WATER	N	F05-032	08-Aug-05				299-W19-50	C4696	75-15-0	Carbon	1	ug/L	U		Laboratory
B1DF61	CENTPLAT	GW	WATER	N	F05-032	09-Aug-05				299-W19-50	C4696	591-78-6	2-Hexanone	1	ug/L	U		Laboratory
B1DF61	CENTPLAT	GW	WATER	N	F05-032	09-Aug-05				299-W19-50	C4696	75-15-0	Carbon	1	ug/L	U		Laboratory
B1DF62	CENTPLAT	GW	WATER	N	F05-032	11-Aug-05				299-W19-50	C4696	591-78-6	2-Hexanone	1	ug/L	U		Laboratory
B1DF62	CENTPLAT	GW	WATER	N	F05-032	11-Aug-05				299-W19-50	C4696	75-15-0	Carbon	1	ug/L	U		Laboratory
B1DF63	CENTPLAT	GW	WATER	N	F05-032	22-Aug-05				299-W19-101	C4966	591-78-6	2-Hexanone	1	ug/L	U		Laboratory
B1DF63	CENTPLAT	GW	WATER	N	F05-032	22-Aug-05				299-W19-101	C4966	75-15-0	Carbon	1	ug/L	U		Laboratory
B1DF64	CENTPLAT	GW	WATER	N	F05-032	23-Aug-05				299-W19-101	C4966	591-78-6	2-Hexanone	1	ug/L	U		Laboratory
B1DF64	CENTPLAT	GW	WATER	N	F05-032	23-Aug-05				299-W19-101	C4966	75-15-0	Carbon	1	ug/L	U		Laboratory
B1DF65	CENTPLAT	GW	WATER	N	F05-033	14-Jul-05				699-50-74	C4697	591-78-6	2-Hexanone	1	ug/L	U		Laboratory
B1DF65	CENTPLAT	GW	WATER	N	F05-033	14-Jul-05				699-50-74	C4697	75-15-0	Carbon	1	ug/L	U		Laboratory
B1DF66	CENTPLAT	GW	WATER	N	F05-033	15-Jul-05				699-50-74	C4697	591-78-6	2-Hexanone	1	ug/L	U		Laboratory
B1DF66	CENTPLAT	GW	WATER	N	F05-033	15-Jul-05				699-50-74	C4697	75-15-0	Carbon	1	ug/L	U		Laboratory
B1DF67	CENTPLAT	GW	WATER	N	F05-033	18-Jul-05				699-50-74	C4697	591-78-6	2-Hexanone	1	ug/L	U		Laboratory
B1DF67	CENTPLAT	GW	WATER	N	F05-033	18-Jul-05				699-50-74	C4697	75-15-0	Carbon	1	ug/L	U		Laboratory
B1DF68	CENTPLAT	GW	WATER	N	F05-033	19-Jul-05				699-50-74	C4697	591-78-6	2-Hexanone	1	ug/L	U		Laboratory
B1DF68	CENTPLAT	GW	WATER	N	F05-033	19-Jul-05				699-50-74	C4697	75-15-0	Carbon	1	ug/L	U		Laboratory
B1DF69	CENTPLAT	GW	WATER	N	F05-033	21-Jul-05				699-50-74	C4697	591-78-6	2-Hexanone	1	ug/L	U		Laboratory
B1DF69	CENTPLAT	GW	WATER	N	F05-033	21-Jul-05				699-50-74	C4697	75-15-0	Carbon	1	ug/L	U		Laboratory
B1DF70	CENTPLAT	GW	WATER	N	F05-033	16-Sep-05				299-W15-152	C4685	591-78-6	2-Hexanone	1	ug/L	U		Laboratory
B1DF70	CENTPLAT	GW	WATER	N	F05-033	16-Sep-05				299-W15-152	C4685	75-15-0	Carbon	1	ug/L	U		Laboratory
B1DF71	CENTPLAT	GW	WATER	Y	F05-033	19-Sep-05				299-W15-152	C4685	591-78-6	2-Hexanone	1	ug/L	U		Laboratory
B1DF71	CENTPLAT	GW	WATER	Y	F05-033	19-Sep-05				299-W15-152	C4685	75-15-0	Carbon	1	ug/L	U		Laboratory
B1DF72	CENTPLAT	GW	WATER	Y	F05-033	19-Sep-05				299-W15-152	C4685	591-78-6	2-Hexanone	1	ug/L	U		Laboratory
B1DF72	CENTPLAT	GW	WATER	Y	F05-033	19-Sep-05				299-W15-152	C4685	75-15-0	Carbon	1	ug/L	U		Laboratory
B1DF73	CENTPLAT	GW	WATER	Y	F05-033	20-Sep-05				299-W15-152	C4685	591-78-6	2-Hexanone	1	ug/L	U		Laboratory
B1DF73	CENTPLAT	GW	WATER	Y	F05-033	20-Sep-05				299-W15-152	C4685	75-15-0	Carbon	1	ug/L	U		Laboratory
B1DF75	CENTPLAT	GW	WATER	N	F05-033	14-Jul-05				699-50-74	C4697	591-78-6	2-Hexanone	1	ug/L	U		Laboratory
B1DF75	CENTPLAT	GW	WATER	N	F05-033	14-Jul-05				699-50-74	C4697	75-15-0	Carbon	1	ug/L	U		Laboratory
B1DF84	PNLGW	GW	WATER	Y	S05-007	28-Oct-05				699-24-1P	A8453	7440-22-4	Silver	2.2	ug/L	U		
B1DF86	CENTPLAT	GW	WATER	N	F05-033	16-Sep-05				299-W15-152	C4685	591-78-6	2-Hexanone	1	ug/L	U		Laboratory
B1DF86	CENTPLAT	GW	WATER	N	F05-033	16-Sep-05				299-W15-152	C4685	75-15-0	Carbon	1	ug/L	U		Laboratory
B1DF92	CENTPLAT	GW	WATER	N	F05-032	01-Sep-05				299-W19-49	C4695	591-78-6	2-Hexanone	1	ug/L	U		Laboratory
B1DF92	CENTPLAT	GW	WATER	N	F05-032	01-Sep-05				299-W19-49	C4695	75-15-0	Carbon	1	ug/L	U		Laboratory
B1DF98	CENTPLAT	GW	WATER	N	F05-032	08-Aug-05				299-W19-50	C4696	591-78-6	2-Hexanone	1	ug/L	U		Laboratory
B1DF98	CENTPLAT	GW	WATER	N	F05-032	08-Aug-05				299-W19-50	C4696	75-15-0	Carbon	1	ug/L	U		Laboratory
B1DFF8	CENTPLAT	GW	WATER	N	F05-028	11-Jul-05				C4890	C4890	110-54-3	Hexane	1	ug/L	U		Laboratory
B1DFF8	CENTPLAT	GW	WATER	N	F05-028	11-Jul-05				C4890	C4890	591-78-6	2-Hexanone	1	ug/L	U		Laboratory
B1DFF8	CENTPLAT	GW	WATER	N	F05-028	11-Jul-05				C4890	C4890	75-15-0	Carbon	1	ug/L	U		Laboratory
B1DFH1	CENTPLAT	GW	WATER	N	F05-016	12-Jul-05				199-K-126	B8760	7439-92-1	Lead	0.2	ug/L	U		Laboratory
B1DFK6	CENTPLAT	GW	WATER	N	F05-016	20-Jul-05				199-K-126	B8760	7439-92-1	Lead	0.2	ug/L	U		Laboratory
B1DH09	PNLGW	GW	WATER	N	I05-045	01-Aug-05				199-H4-7	A4638	7440-22-4	Silver	2.2	ug/L	U		
B1DH32	PNLGW	GW	WATER	Y	I05-045	01-Aug-05				199-H4-7	A4638	7440-22-4	Silver	2.2	ug/L	U		
B1DH90	CENTPLAT	GW	WATER	N	F05-016	28-Jul-05				199-K-126	B8760	7439-92-1	Lead	0.309	ug/L			Laboratory
B1DHD2	PNLGW	GW	WATER	Y	S05-008	31-Aug-05				299-W19-48	C4300	7440-22-4	Silver	2.2	ug/L	U		
B1DHD4	PNLGW	GW	WATER	Y	S05-008	06-Sep-05				299-W21-2	C4639	7440-22-4	Silver	2.2	ug/L	U		
B1DHD8	PNLGW	GW	WATER	Y	S05-008	12-Dec-05				299-W22-20	A7843	7440-22-4	Silver	2.2	ug/L	U		
B1DHF4	PNLGW	GW	WATER	Y	S05-008	06-Sep-05				299-W23-10	A7884	7440-22-4	Silver	2.2	ug/L	U		
B1DHF6	PNLGW	GW	WATER	Y	S05-008	17-Oct-05				299-W23-9	A7883	7440-22-4	Silver	2.2	ug/L	U		
B1DHH0	PNLGW	GW	WATER	Y	S05-008	20-Oct-05				699-30-66	C4298	7440-22-4	Silver	2.2	ug/L	U		
B1DHH2	PNLGW	GW	WATER	Y	S05-008	30-Aug-05				699-36-70B	C4299	7440-22-4	Silver	2.2	ug/L	U		
B1DHL2	PNLGW	GW	WATER	N	W05-008	02-Aug-05				399-1-10A	A5411	75-15-0	Carbon	0.25	ug/L	U		
B1DHL4	PNLGW	GW	WATER	N	W05-008	02-Aug-05				399-1-10B	A8064	75-15-0	Carbon	0.25	ug/L	U		
B1DHL6	PNLGW	GW	WATER	N	W05-008	01-Aug-05				399-1-16B	A5026	75-15-0	Carbon	0.25	ug/L	U		
B1DHL8	PNLGW	GW	WATER	N	W05-008	05-Aug-05				399-1-17A	A5028	75-15-0	Carbon	0.25	ug/L	U		
B1DHM0	PNLGW	GW	WATER	N	W05-008	01-Aug-05				399-1-16A	A5025	75-15-0	Carbon	0.25	ug/L	U		
B1DHM3	PNLGW	GW	WATER	N	W05-008	02-Aug-05				399-1-17B	A5029	75-15-0	Carbon	0.25	ug/L	U		
B1DHM4	PNLGW	GW	WATER	N	W05-008	02-Aug-05				399-1-17B	A5029	75-15-0	Carbon	0.25	ug/L	U		
B1DHM6	PNLGW	GW	WATER	N	W05-008	02-Aug-05				399-1-18B	A5032	75-15-0	Carbon	0.25	ug/L	U		
B1DHM8	PNLGW	GW	WATER	N	W05-008	02-Aug-05				399-1-18A	A5031	75-15-0	Carbon	0.25	ug/L	U		
B1DHN4	PNLGW	GW	WATER	N	W05-008	02-Aug-05				699-25-33A	A5094	75-15-0	Carbon	0.25	ug/L	U		
B1DHN9	PNLGW	GW	WATER	N	W05-008	02-Aug-05				699-25-34B	A5096	75-15-0	Carbon	0.25	ug/L	U		
B1DHP9	PNLGW	GW	WATER	N	W05-008	18-Oct-05				699-25-34D	A5419	75-15-0	Carbon	0.25	ug/L	U		
B1DHR4	PNLGW	GW	WATER	N	W05-008	02-Aug-05				699-25-34A	A5095	75-15-0	Carbon	0.25	ug/L	U		
B1DHR9	PNLGW	GW	WATER	N	W05-008	14-Oct-05				699-26-33	A5101	75-15-0	Carbon	0.25	ug/L	UN		
B1DHT4	PNLGW	GW	WATER	N	W05-008	08-Aug-05				699-26-34B	A5420	75-15-0	Carbon	0.25	ug/L	U		
B1DHT5	PNLGW	GW	WATER	N	W05-008	08-Aug-05				699-26-34B	A5420	75-15-0	Carbon	0.25	ug/L	U		
B1DHV0	PNLGW	GW	WATER	N	W05-008	08-Aug-05				699-26-35C	A5104	75-15-0	Carbon	0.25	ug/L	U		
B1DHV6	PNLGW	GW	WATER	N	W05-008	08-Aug-05				699-26-34A	A5102	75-15-0	Carbon	0.25	ug/L	U		
B1DHV7	PNLGW	GW	WATER	Y	W05-008	04-Aug-05				299-E28-8	A6788	7440-22-4	Silver	2.2	ug/L	U		
B1DHW0	PNLGW	GW	WATER	Y	W05-008	03-Aug-05				299-E33-14	A4841	7440-22-4	Silver	2.2	ug/L	U		
B1DHW3	PNLGW	GW	WATER	Y	W05-008	03-Aug-05				299-E33-16	A6855	7440-22-4	Silver	2.2	ug/L	U		
B1DHW6	PNLGW	GW	WATER	Y	W05-008	04-Aug-05				299-E33-13	A4840	7440-22-4	Silver	2.2	ug/L	U		
B1DHW9	PNLGW	GW	WATER	Y	W05-008	03-Aug-05				299-E33-18	A4844	7440-22-4	Silver	2.2	ug/L	U		
B1DHX5	PNLGW	GW	WATER	Y	W05-008	04-Aug-05				299-E33-2	A4846	7440-22-4	Silver	2.2	ug/L	U		
B1DHX8	PNLGW	GW	WATER	Y	W05-008	03-Aug-05				299-E33-3	A4854	7440-22-4	Silver	2.2	ug/L	U		
B1DHY1	PNLGW	GW	WATER	Y	W05-008	03-Aug-05				299-E33-32	A4857	7440-22-4	Silver	2.2	ug/L	U		
B1DHY7	PNLGW	GW	WATER	Y	W05-008	05-Aug-05				299-E33-7	A4871	7440-22-4	Silver	2.2	ug/L	U		
B1DJ00	PNLGW	GW	WATER	Y	W05-008	05-Aug-05				299-E33-49	C4261	7440-22-4	Silver	2.2	ug/L	U		
B1DJ03	PNLGW	GW	WATER	Y	W05-008	05-Aug-05				299-E33-48	C4260	7440-22-4	Silver	2.2	ug/L	U		
B1DJ06	PNLGW	GW	WATER	Y	W05-008	05-Aug-05				299-E33-47	C4259	7440-22-4	Silver	2.2	ug/L	U		
B1DJ09	PNLGW	GW	WATER	Y	W05-008	05-Aug-05				299-E33-44	B8554	7440-22-4	Silver	2.2	ug/L	U		
B1DJ15	PNLGW	GW	WATER	Y	W05-008	08-Aug-05				299-E33-43	A4869	7440-22-4	Silver	2.2	ug/L	U		
B1DJ18	PNLGW	GW	WATER	Y	W05-008	08-Aug-05				299-E33-42	A4868	7440-22-4	Silver	2.2	ug/L	U		
B1DJ21	PNLGW	GW	WATER	Y	W05-008	08-Aug-05				299-E33-41	A4867	7440-22-4	Silver	2.2	ug/L	U		
B1DJ27	PNLGW	GW	WATER	Y	W05-008	04-Aug-05				299-E33-39	A4864	7440-22-4	Silver	2.2	ug/L	U		
B1DJ30	PNLGW	GW	WATER	Y	W05-008	04-Aug-05				299-E33-38	A4863	7440-22-4	Silver	2.2	ug/L	U		
B1DJ33	PNLGW	GW	WATER	Y	W05-008	04-Aug-05				299-E33-339	C3392	7440-22-4	Silver	2.2	ug/L	U		
B1DJ36	PNLGW	GW	WATER	Y	W05-008	04-Aug-05				299-E33-338	C3391	7440-22-4	Silver	2.2	ug/L	U		
B1DJ39	PNLGW	GW	WATER	Y	W05-008	04-Aug-05				299-E33-337	C3390	7440-22-4	Silver	2.2	ug/L	U		
B1DJ42	PNLGW	GW	WATER	Y	W05-008	04-Aug-05				299-E33-335	B8811	7440-22-4	Silver	2.2	ug/L	U		
B1DJ45	PNLGW	GW	WATER	Y	W05-008	05-Aug-05				299-E33-334	B8810	7440-22-4	Silver	2.2	ug/L	U		
B1DJ48	PNLGW	GW	WATER	Y	W05-008	03-Aug-05				299-E33-31	A4856	7440-22-4	Silver	2.2	ug/L	U		
B1DJ52	PNLGW	GW	WATER	Y	W05-008	03-Aug-05				299-E33-31	A4856	7440-22-4	Silver	2.2	ug/L	U		
B1DJ54	PNLGW	GW	WATER	Y	W05-008	03-Aug-05				299-E33-26	A4850	7440-22-4	Silver	2.2	ug/L	U		

B1DJS7	PNLGW	GW	WATER	Y	W05-008	03-Aug-05
B1DJ63	PNLGW	GW	WATER	Y	W05-008	10-Aug-05
B1DJ66	PNLGW	GW	WATER	Y	W05-008	10-Aug-05
B1DJ72	PNLGW	GW	WATER	Y	W05-008	15-Aug-05
B1DJ75	PNLGW	GW	WATER	Y	W05-008	15-Aug-05
B1DJ78	PNLGW	GW	WATER	Y	W05-008	10-Aug-05
B1DJB1	PNLGW	GW	WATER	Y	W05-008	10-Aug-05
B1DJB5	PNLGW	GW	WATER	Y	W05-008	10-Aug-05
B1DJB7	PNLGW	GW	WATER	Y	W05-008	15-Aug-05
B1DJB9	PNLGW	GW	WATER	Y	W05-008	15-Aug-05
B1DJB4	PNLGW	GW	WATER	Y	W05-008	16-Aug-05
B1DJB7	PNLGW	GW	WATER	Y	W05-008	29-Sep-05
B1DJB0	PNLGW	GW	WATER	Y	W05-008	23-Aug-05
B1DJB7	PNLGW	GW	WATER	Y	W05-008	16-Aug-05
B1DJC0	PNLGW	GW	WATER	Y	W05-008	16-Aug-05
B1DJC3	PNLGW	GW	WATER	Y	W05-008	12-Aug-05
B1DJC6	PNLGW	GW	WATER	Y	W05-008	12-Aug-05
B1DJD2	PNLGW	GW	WATER	Y	W05-008	12-Aug-05
B1DJD5	PNLGW	GW	WATER	Y	W05-008	12-Aug-05
B1DJD9	PNLGW	GW	WATER	Y	W05-008	12-Aug-05
B1DJF5	PNLGW	GW	WATER	Y	W05-008	12-Aug-05
B1DJF8	PNLGW	GW	WATER	Y	W05-008	25-Aug-05
B1DJH1	PNLGW	GW	WATER	Y	W05-008	22-Aug-05
B1DJH4	PNLGW	GW	WATER	Y	W05-008	22-Aug-05
B1DJH7	PNLGW	GW	WATER	Y	W05-008	25-Aug-05
B1DJJ0	PNLGW	GW	WATER	Y	W05-008	23-Aug-05
B1DJJ6	PNLGW	GW	WATER	Y	W05-008	25-Aug-05
B1DJJ9	PNLGW	GW	WATER	Y	W05-008	23-Aug-05
B1DJK2	PNLGW	GW	WATER	Y	W05-008	25-Aug-05
B1DJK5	PNLGW	GW	WATER	Y	W05-008	25-Aug-05
B1DJK8	PNLGW	GW	WATER	Y	W05-008	23-Aug-05
B1DJL1	PNLGW	GW	WATER	Y	W05-008	18-Aug-05
B1DJL2	PNLGW	GW	WATER	N	W05-008	18-Aug-05
B1DJL4	PNLGW	GW	WATER	Y	W05-008	18-Aug-05
B1DJL5	PNLGW	GW	WATER	N	W05-008	18-Aug-05
B1DJL7	PNLGW	GW	WATER	Y	W05-008	18-Aug-05
B1DJL8	PNLGW	GW	WATER	N	W05-008	18-Aug-05
B1DJM0	PNLGW	GW	WATER	Y	W05-008	18-Aug-05
B1DJM1	PNLGW	GW	WATER	N	W05-008	18-Aug-05
B1DJM3	PNLGW	GW	WATER	Y	W05-008	18-Aug-05
B1DJM4	PNLGW	GW	WATER	N	W05-008	18-Aug-05
B1DJM7	PNLGW	GW	WATER	Y	W05-008	18-Aug-05
B1DJM8	PNLGW	GW	WATER	N	W05-008	18-Aug-05
B1DJM9	PNLGW	GW	WATER	Y	W05-008	18-Aug-05
B1DJN0	PNLGW	GW	WATER	N	W05-008	18-Aug-05
B1DJN2	PNLGW	GW	WATER	Y	W05-008	18-Aug-05
B1DJN3	PNLGW	GW	WATER	N	W05-008	18-Aug-05
B1DJN5	PNLGW	GW	WATER	Y	W05-008	18-Aug-05
B1DJN6	PNLGW	GW	WATER	N	W05-008	18-Aug-05
B1DJP2	PNLGW	GW	WATER	Y	W05-008	18-Aug-05
B1DJP3	PNLGW	GW	WATER	N	W05-008	18-Aug-05
B1DKL9	PNLGW	GW	WATER	N	X05-050	05-Aug-05
B1DKM4	PNLGW	GW	WATER	Y	I05-048	25-Oct-05
B1DKM5	PNLGW	GW	WATER	N	I05-048	25-Oct-05
B1DKM8	PNLGW	GW	WATER	N	I05-048	01-Sep-05
B1DKN1	PNLGW	GW	WATER	N	I05-048	22-Aug-05
B1DKN4	PNLGW	GW	WATER	N	I05-048	02-Sep-05
B1DKN7	PNLGW	GW	WATER	N	I05-048	31-Aug-05
B1DKN8	PNLGW	GW	WATER	Y	I05-048	31-Aug-05
B1DKN9	PNLGW	GW	WATER	N	I05-048	31-Aug-05
B1DKP2	PNLGW	GW	WATER	N	I05-048	31-Aug-05
B1DKP3	PNLGW	GW	WATER	Y	I05-048	31-Aug-05
B1DKP4	PNLGW	GW	WATER	N	I05-048	31-Aug-05
B1DKP7	PNLGW	GW	WATER	N	I05-048	31-Aug-05
B1DKP9	PNLGW	GW	WATER	N	I05-048	29-Sep-05
B1DKR1	PNLGW	GW	WATER	N	I05-048	31-Aug-05
B1DKR2	PNLGW	GW	WATER	Y	I05-048	31-Aug-05
B1DKR2	PNLGW	GW	WATER	Y	I05-048	31-Aug-05
B1DKR2	PNLGW	GW	WATER	Y	I05-048	31-Aug-05
B1DKR3	PNLGW	GW	WATER	N	I05-048	31-Aug-05
B1DKR5	PNLGW	GW	WATER	Y	I05-048	31-Aug-05
B1DKR6	PNLGW	GW	WATER	N	I05-048	31-Aug-05
B1DKR9	PNLGW	GW	WATER	N	I05-048	31-Aug-05
B1DKR9	PNLGW	GW	WATER	N	I05-048	31-Aug-05
B1DKT1	PNLGW	GW	WATER	N	I05-048	06-Sep-05
B1DKT5	PNLGW	GW	WATER	N	I05-048	12-Dec-05
B1DKT6	PNLGW	GW	WATER	Y	I05-048	02-Sep-05
B1DKT7	PNLGW	GW	WATER	N	I05-048	02-Sep-05
B1DKV0	PNLGW	GW	WATER	Y	I05-048	02-Sep-05
B1DKV1	PNLGW	GW	WATER	N	I05-048	02-Sep-05
B1DKV2	PNLGW	GW	WATER	Y	I05-048	07-Dec-05
B1DKV3	PNLGW	GW	WATER	N	I05-048	07-Dec-05
B1DKV6	PNLGW	GW	WATER	N	I05-048	06-Sep-05
B1DKV8	PNLGW	GW	WATER	N	I05-048	02-Sep-05
B1DKW1	PNLGW	GW	WATER	N	I05-048	17-Oct-05
B1DKW3	PNLGW	GW	WATER	N	I05-048	02-Sep-05
B1DKW6	PNLGW	GW	WATER	Y	I05-048	25-Oct-05
B1DKX0	PNLGW	GW	WATER	N	I05-048	28-Oct-05
B1DKX4	PNLGW	GW	WATER	N	I05-048	03-Jan-06
B1DKX6	PNLGW	GW	WATER	N	I05-048	28-Oct-05
B1DKX8	PNLGW	GW	WATER	Y	I05-048	20-Oct-05
B1DKY2	PNLGW	GW	WATER	Y	I05-048	20-Oct-05
B1DKY5	PNLGW	GW	WATER	N	I05-048	30-Aug-05
B1DKY5	PNLGW	GW	WATER	N	I05-048	30-Aug-05
B1DKY9	PNLGW	GW	WATER	N	I05-048	30-Aug-05
B1DL00	PNLGW	GW	WATER	Y	I05-048	20-Oct-05
B1DL00	PNLGW	GW	WATER	Y	I05-048	20-Oct-05
B1DL00	PNLGW	GW	WATER	Y	I05-048	20-Oct-05
B1DL01	PNLGW	GW	WATER	N	I05-048	20-Oct-05
B1DL04	PNLGW	GW	WATER	N	I05-048	31-Aug-05
B1DL04	PNLGW	GW	WATER	N	I05-048	31-Aug-05
B1DL06	PNLGW	GW	WATER	N	I05-048	30-Aug-05
B1DL06	PNLGW	GW	WATER	N	I05-048	30-Aug-05
B1DL08	PNLGW	GW	WATER	N	I05-048	18-Nov-05
B1DL10	PNLGW	GW	WATER	N	I05-048	30-Aug-05
B1DL11	PNLGW	GW	WATER	Y	I05-049	10-Aug-05
B1DL12	PNLGW	GW	WATER	N	I05-049	10-Aug-05
B1DL14	PNLGW	GW	WATER	N	I05-049	25-Aug-05
B1DL15	PNLGW	GW	WATER	Y	I05-049	15-Aug-05
B1DL16	PNLGW	GW	WATER	N	I05-049	15-Aug-05
B1DL18	PNLGW	GW	WATER	Y	I05-049	10-Aug-05
B1DL19	PNLGW	GW	WATER	N	I05-049	10-Aug-05
B1DL21	PNLGW	GW	WATER	Y	I05-049	02-Sep-05
B1DL22	PNLGW	GW	WATER	N	I05-049	02-Sep-05
B1DL24	PNLGW	GW	WATER	N	I05-049	19-Dec-05
B1DL25	PNLGW	GW	WATER	Y	I05-049	25-Aug-05
B1DL26	PNLGW	GW	WATER	N	I05-049	25-Aug-05
B1DL30	PNLGW	GW	WATER	Y	I05-049	25-Aug-05
B1DL34	PNLGW	GW	WATER	N	I05-049	23-Sep-05
B1DL40	PNLGW	GW	WATER	N	I05-049	26-Aug-05
B1DL41	PNLGW	GW	WATER	Y	I05-049	26-Aug-05
B1DL42	PNLGW	GW	WATER	N	I05-049	26-Aug-05
B1DL45	PNLGW	GW	WATER	N	I05-049	25-Oct-05
B1DL47	PNLGW	GW	WATER	N	I05-049	01-Sep-05
B1DL47	PNLGW	GW	WATER	N	I05-049	01-Sep-05
B1DL48	PNLGW	GW	WATER	Y	I05-049	16-Aug-05
B1DL49	PNLGW	GW	WATER	N	I05-049	16-Aug-05
B1DL51	PNLGW	GW	WATER	N	I05-049	26-Aug-05
B1DL53	PNLGW	GW	WATER	N	I05-049	26-Aug-05
B1DL55	PNLGW	GW	WATER	N	I05-049	26-Aug-05
B1DL56	PNLGW	GW	WATER	Y	I05-049	28-Oct-05
B1DL57	PNLGW	GW	WATER	N	I05-049	28-Oct-05
B1DL60	PNLGW	GW	WATER	N	I05-049	24-Oct-05
B1DL64	PNLGW	GW	WATER	N	I05-049	20-Oct-05
B1DL65	PNLGW	GW	WATER	Y	I05-049	01-Sep-05
B1DL66	PNLGW	GW	WATER	N	I05-049	01-Sep-05
B1DL67	PNLGW	GW	WATER	N	I05-049	01-Sep-05
B1DL68	PNLGW	GW	WATER	Y	I05-049	22-Aug-05
B1DL69	PNLGW	GW	WATER	N	I05-049	22-Aug-05
B1DL72	PNLGW	GW	WATER	Y	I05-049	22-Aug-05
B1DL73	PNLGW	GW	WATER	N	I05-049	22-Aug-05
B1DL74	PNLGW	GW	WATER	Y	I05-049	05-Oct-05
B1DL75	PNLGW	GW	WATER	N	I05-049	05-Oct-05
B1DL77	PNLGW	GW	WATER	Y	I05-049	12-Oct-05
B1DL78	PNLGW	GW	WATER	N	I05-049	12-Oct-05

299-E33-1A	A4838	7440-22-4	Silver	2.2	ug/L	U							
299-W10-28	C3400	7440-22-4	Silver	2.2	ug/L	U							
299-W10-8	A4899	7440-22-4	Silver	2.2	ug/L	U							
299-W11-42	C3242	7440-22-4	Silver	2.2	ug/L	U							
299-W11-41	C3119	7440-22-4	Silver	2.2	ug/L	U							
299-W11-40	C3118	7440-22-4	Silver	2.2	ug/L	U							
299-W11-39	C3117	7440-22-4	Silver	2.2	ug/L	U							
299-W11-39	C3117	7440-22-4	Silver	2.2	ug/L	U							
299-W11-12	A4902	7440-22-4	Silver	2.2	ug/L	U							
299-W10-24	B8546	7440-22-4	Silver	2.2	ug/L	U							
299-W10-26	B8548	7440-22-4	Silver	2.2	ug/L	U							
299-W15-765	C3397	7440-22-4	Silver	2.2	ug/L	U							
299-W15-763	C3339	7440-22-4	Silver	2.2	ug/L	U							
299-W14-6	A7331	7440-22-4	Silver	2.2	ug/L	U							
299-W14-19	C3957	7440-22-4	Silver	2.2	ug/L	U							
299-W14-18	C3396	7440-22-4	Silver	2.2	ug/L	U							
299-W14-17	C3121	7440-22-4	Silver	2.2	ug/L	U							
299-W14-16	C3120	7440-22-4	Silver	2.2	ug/L	U							
299-W14-15	C3114	7440-22-4	Silver	2.2	ug/L	U							
299-W10-27	C3125	7440-22-4	Silver	2.2	ug/L	U							
299-W14-13	B8549	7440-22-4	Silver	2.2	ug/L	U							
299-W14-11	C4668	7440-22-4	Silver	2.2	ug/L	U							
299-W18-30	A4942	7440-22-4	Silver	2.2	ug/L	U							
299-W18-31	A4943	7440-22-4	Silver	2.2	ug/L	U							
299-W19-12	A4945	7440-22-4	Silver	2.2	ug/L	U							
299-W19-42	B8553	7440-22-4	Silver	2.2	ug/L	U							
299-W19-45	C3394	7440-22-4	Silver	2.2	ug/L	U							
299-W19-47	C4258	7440-22-4	Silver	2.2	ug/L	U							
299-W19-44	C3393	7440-22-4	Silver	2.2	ug/L	U							
299-W19-41	B8551	7440-22-4	Silver	2.2	ug/L	U							
299-W18-40	C3395	7440-22-4	Silver	2.2	ug/L	U							
699-24-34B	A5091	7440-22-4	Silver	2.2	ug/L	U							
699-24-34B	A5091	75-15-0	Carbon	0.25	ug/L	UN							
699-23-34B	A8450	7440-22-4	Silver	2.2	ug/L	U							
699-23-34B	A8450	75-15-0	Carbon	0.25	ug/L	UN							
699-24-34A	A5090	7440-22-4	Silver	2.2	ug/L	U							
699-24-34A	A5090	75-15-0	Carbon	0.25	ug/L	UN							
699-24-33	A5089	7440-22-4	Silver	2.2	ug/L	U							
699-24-33	A5089	75-15-0	Carbon	0.25	ug/L	UN							
699-23-34A	A5087	7440-22-4	Silver	2.2	ug/L	U							
699-23-34A	A5087	75-15-0	Carbon	0.25	ug/L	UN							
699-23-34A	A5087	7440-22-4	Silver	2.2	ug/L	U							
699-23-34A	A5087	75-15-0	Carbon	0.25	ug/L	UN							
699-24-34C	A5092	7440-22-4	Silver	2.2	ug/L	U							
699-24-34C	A5092	75-15-0	Carbon	0.25	ug/L	UN							
699-24-35	A5093	7440-22-4	Silver	2.2	ug/L	U							
699-24-35	A5093	75-15-0	Carbon	0.25	ug/L	UN							
699-22-35	A8443	7440-22-4	Silver	2.2	ug/L	U							
699-22-35	A8443	75-15-0	Carbon	0.25	ug/L	UN							
699-26-35A	A5103	7440-22-4	Silver	2.2	ug/L	U							
699-26-35A	A5103	75-15-0	Carbon	0.25	ug/L	UN							
299-W11-46	C4950	7440-22-4	Silver	2.2	ug/L	U							
299-W15-37	B2753	7440-22-4	Silver	2.2	ug/L	U	G	"G" Review					
299-W15-37	B2753	75-15-0	Carbon	2.5	ug/L	U							
299-W18-15	A4932	75-15-0	Carbon	0.25	ug/L	U							
299-W18-30	A4942	75-15-0	Carbon	0.25	ug/L	UN							
299-W18-33	A5450	75-15-0	Carbon	0.25	ug/L	U							
299-W19-34A	A9517	75-15-0	Carbon	0.25	ug/L	U							
299-W19-35	A9515	7440-22-4	Silver	2.2	ug/L	U							
299-W19-35	A9515	75-15-0	Carbon	0.25	ug/L	U							
299-W19-36	B2461	75-15-0	Carbon	0.25	ug/L	U							
299-W19-37	B2465	7440-22-4	Silver	2.2	ug/L	U							
299-W19-37	B2465	75-15-0	Carbon	0.25	ug/L	U							
299-W19-39	B2460	75-15-0	Carbon	0.25	ug/L	U							
299-W19-4	A4958	75-15-0	Carbon	0.25	ug/L	U							
299-W19-40	B2464	75-15-0	Carbon	1.1	ug/L								
299-W19-43	C3381	7439-92-1	Lead	0.57	ug/L	U							
299-W19-43	C3381	7439-97-6	Mercury	0.046	ug/L	U							
299-W19-43	C3381	7440-22-4	Silver	2.2	ug/L	U							
299-W19-43	C3381	75-15-0	Carbon	0.25	ug/L	U							
299-W19-46	C3958	7440-22-4	Silver	2.2	ug/L	U							
299-W19-46	C3958	75-15-0	Carbon	0.25	ug/L	U							
299-W19-48	C4300	591-78-6	2-Hexanone	0.2	ug/L	U							
299-W19-48	C4300	75-15-0	Carbon	0.25	ug/L	U							
299-W21-2	C4639	75-15-0	Carbon	0.25	ug/L	UN							
299-W22-20	A7843	75-15-0	Carbon	0.25	ug/L	U							
299-W22-26	A4968	7440-22-4	Silver	2.2	ug/L	U							
299-W22-26	A4968	75-15-0	Carbon	0.25	ug/L	U							
299-W22-26	A4968	7440-22-4	Silver	2.2	ug/L	U							
299-W22-26	A4968	75-15-0	Carbon	0.25	ug/L	U							
299-W22-9	A7834	7440-22-4	Silver	2.2	ug/L	U							
299-W22-9	A7834	75-15-0	Carbon	0.25	ug/L	U							
299-W23-10	A7884	75-15-0	Carbon	0.25	ug/L	UN							
299-W23-4	A4987	75-15-0	Carbon	0.25	ug/L	U							
299-W23-9	A7883	75-15-0	Carbon	0.25	ug/L	UN							
299-W26-13	B8817	75-15-0	Carbon	0.25	ug/L	U							
699-32-62	A5128	7440-22-4	Silver	2.2	ug/L	U							
699-32-72A	A5130	75-15-0	Carbon	0.25	ug/L	U							
699-35-70	A5140	75-15-0	Carbon	0.16	ug/L	U							
699-35-78A	A5141	75-15-0	Carbon	0.25	ug/L	U							
699-36-61A	A5144	7440-22-4	Silver	2.2	ug/L	U							
699-36-61A	A5144	7440-22-4	Silver	2.2	ug/L	U							
699-36-70B	C4299	591-78-6	2-Hexanone	0.2	ug/L	U							
699-36-70B	C4299	75-15-0	Carbon	3.1	ug/L								
699-38-68A	A9516	75-15-0	Carbon	0.25	ug/L	UN							
699-38-70	A5149	7439-92-1	Lead	0.57	ug/L	U							
699-38-70	A5149	7439-97-6	Mercury	0.046	ug/L	U							
699-38-70	A5149	7440-22-4	Silver	2.2	ug/L	U							
699-38-70	A5149	75-15-0	Carbon	0.25	ug/L	U							
699-38-70B	C4236	591-78-6	2-Hexanone	0.2	ug/L	U							
699-38-70B	C4236	75-15-0	Carbon	0.25	ug/L	U							
699-38-70C	C4256	591-78-6	2-Hexanone	0.2	ug/L	U							
699-38-70C	C4256	75-15-0	Carbon	0.25	ug/L	UN							
699-40-62	A5158	75-15-0	Carbon	0.25	ug/L	U							
699-40-65	C4235	75-15-0	Carbon	0.25	ug/L	UN							
299-W10-1	A7136	7440-22-4	Silver	2.2	ug/L	U							
299-W10-1	A7136	75-15-0	Carbon	0.25	ug/L	U							
299-W10-20	A5439	75-15-0	Carbon	0.25	ug/L	UN							
299-W10-23	B8545	7440-22-4	Silver	2.2	ug/L	U							
299-W10-23	B8545	75-15-0	Carbon	0.77	ug/L	J							
299-W10-4	A7137	7440-22-4	Silver	2.2	ug/L	U							
299-W10-4	A7137	75-15-0	Carbon	0.25	ug/L	U							
299-W10-5	A4898	7440-22-4	Silver	2.2	ug/L	U							
299-W10-5	A4898	75-15-0	Carbon	0.67	ug/L	J							
299-W11-10	A6901	75-15-0	Carbon	0.16	ug/L	U							
299-W11-13	A5465	7440-22-4	Silver	2.2	ug/L	U							
299-W11-13	A5465	75-15-0	Carbon	0.25	ug/L	UN							
299-W11-18	A7284	7440-22-4	Silver	2.2	ug/L	U							
299-W11-3	A5473	75-15-0	Carbon	0.25	ug/L	U							
299-W11-6	A4909	75-15-0	Carbon	0.25	ug/L	UN							
299-W11-7	A4910	7440-22-4	Silver	2.2	ug/L	U							
299-W11-7	A4910	75-15-0	Carbon	0.25	ug/L	UN							
299-W12-1	A4912	75-15-0	Carbon	0.25	ug/L	U							
299-W13-1	C4238	591-78-6	2-Hexanone	0.2	ug/L	U							
299-W13-1	C4238	75-15-0	Carbon	1.1	ug/L								
299-W14-14	B8547	7440-22-4	Silver	2.2	ug/L	U							
299-W14-14	B8547	75-15-0	Carbon	0.5	ug/L	J							
299-W15-1	A7348	75-15-0	Carbon	1.7	ug/L	N							
299-W15-11	A5474	75-15-0	Carbon	0.72	ug/L	JN							
299-W15-2	A5466	75-15-0	Carbon	0.25	ug/L	UN							
299-W15-30	B2410	7440-22-4	Silver	2.2	ug/L	U							
299-W15-30	B2410	75-15-0	Carbon	0.25	ug/L	U							
299-W15-34	B2748	75-15-0	Carbon	0.25	ug/L	U							
299-W15-36	B2752	75-15-0	Carbon	0.25	ug/L	U							
299-W15-38	B2754	7440-22-4	Silver	2.2	ug/L	U							
299-W15-38	B2754	75-15-0	Carbon	0.8	ug/L	J							
299-W15-39	B2755	75-15-0	Carbon	0.25	ug/L	U							
299-W15-40	B8550	7440-22-4	Silver	2.2	ug/L	U							
299-W15-40	B8550	75-15-0	Carbon	0.54	ug/L	JN							
299-W15-40	B8550	7440-22-4	Silver	2.2	ug/L	U							
299-W15-40	B8550	75-15-0	Carbon	0.63	ug/L	JN							
299-W15-41	B8815	7440-22-4	Silver	2.2	ug/L	U							
299-W15-41	B8815	75-15-0	Carbon	0.25	ug/L	U							
299-W15-42	C3803	7440-22-4	Silver	2.2	ug/L	U							
299-W15-42	C3803	75-15-0	Carbon	0.53	ug/L	J							

B1DL80	PNLGW	GW	WATER	Y	I05-049	20-Oct-05
B1DL81	PNLGW	GW	WATER	N	I05-049	20-Oct-05
B1DL83	PNLGW	GW	WATER	Y	I05-049	22-Aug-05
B1DL84	PNLGW	GW	WATER	N	I05-049	22-Aug-05
B1DL87	PNLGW	GW	WATER	N	I05-049	29-Sep-05
B1DL88	PNLGW	GW	WATER	Y	I05-049	25-Aug-05
B1DL89	PNLGW	GW	WATER	N	I05-049	25-Aug-05
B1DL92	PNLGW	GW	WATER	N	I05-049	29-Sep-05
B1DL93	PNLGW	GW	WATER	N	I05-049	22-Aug-05
B1DL94	PNLGW	GW	WATER	Y	I05-049	22-Aug-05
B1DL95	PNLGW	GW	WATER	N	I05-049	22-Aug-05
B1DL97	PNLGW	GW	WATER	N	I05-049	12-Dec-05
B1DL98	PNLGW	GW	WATER	Y	I05-049	01-Sep-05
B1DL99	PNLGW	GW	WATER	N	I05-049	01-Sep-05
B1DLB2	PNLGW	GW	WATER	Y	I05-049	01-Sep-05
B1DLB3	PNLGW	GW	WATER	N	I05-049	01-Sep-05
B1DLB4	PNLGW	GW	WATER	Y	I05-049	11-Oct-05
B1DLB5	PNLGW	GW	WATER	N	I05-049	11-Oct-05
B1DLB6	PNLGW	GW	WATER	N	I05-049	11-Oct-05
B1DLB7	PNLGW	GW	WATER	Y	I05-049	01-Sep-05
B1DLB8	PNLGW	GW	WATER	N	I05-049	01-Sep-05
B1DLC1	PNLGW	GW	WATER	N	I05-049	01-Sep-05
B1DLC2	PNLGW	GW	WATER	Y	I05-049	13-Oct-05
B1DLC3	PNLGW	GW	WATER	N	I05-049	13-Oct-05
B1DLC8	PNLGW	GW	WATER	N	I05-049	31-Oct-05
B1DLC9	PNLGW	GW	WATER	Y	I05-049	19-Oct-05
B1DLD0	PNLGW	GW	WATER	N	I05-049	19-Oct-05
B1DLD2	PNLGW	GW	WATER	Y	I05-049	24-Oct-05
B1DLD3	PNLGW	GW	WATER	N	I05-049	24-Oct-05
B1DLD5	PNLGW	GW	WATER	Y	I05-049	19-Oct-05
B1DLD6	PNLGW	GW	WATER	N	I05-049	19-Oct-05
B1DLH7	CENTPLAT	GW	WATER	N	F05-016	03-Aug-05
B1DMF2	CENTPLAT	GW	WATER	N	F05-016	10-Aug-05
B1DMW4	RIVERCOR	GW	WATER	N		13-Oct-05
B1DMW4	RIVERCOR	GW	WATER	N		13-Oct-05
B1DMW4	RIVERCOR	GW	WATER	N		13-Oct-05
B1DMW4	RIVERCOR	GW	WATER	N		13-Oct-05
B1DMW5	RIVERCOR	GW	WATER	N		22-Sep-05
B1DMW5	RIVERCOR	GW	WATER	N		22-Sep-05
B1DMW5	RIVERCOR	GW	WATER	N		22-Sep-05
B1DMW5	RIVERCOR	GW	WATER	N		22-Sep-05
B1DMW7	RIVERCOR	GW	WATER	N		22-Sep-05
B1DMW7	RIVERCOR	GW	WATER	N		22-Sep-05
B1DMW7	RIVERCOR	GW	WATER	N		22-Sep-05
B1DMW7	RIVERCOR	GW	WATER	N		22-Sep-05
B1DMW8	RIVERCOR	GW	WATER	N		22-Sep-05
B1DMW8	RIVERCOR	GW	WATER	N		22-Sep-05
B1DMW8	RIVERCOR	GW	WATER	N		22-Sep-05
B1DMW8	RIVERCOR	GW	WATER	N		22-Sep-05
B1DMW9	RIVERCOR	GW	WATER	N		22-Sep-05
B1DMW9	RIVERCOR	GW	WATER	N		22-Sep-05
B1DMW9	RIVERCOR	GW	WATER	N		22-Sep-05
B1DMW9	RIVERCOR	GW	WATER	N		22-Sep-05
B1DMX0	RIVERCOR	GW	WATER	Y		13-Oct-05
B1DMX0	RIVERCOR	GW	WATER	Y		13-Oct-05
B1DMX1	RIVERCOR	GW	WATER	Y		22-Sep-05
B1DMX1	RIVERCOR	GW	WATER	Y		22-Sep-05
B1DMX3	RIVERCOR	GW	WATER	Y		22-Sep-05
B1DMX3	RIVERCOR	GW	WATER	Y		22-Sep-05
B1DMX4	RIVERCOR	GW	WATER	Y		22-Sep-05
B1DMX4	RIVERCOR	GW	WATER	Y		22-Sep-05
B1DMX5	RIVERCOR	GW	WATER	Y		22-Sep-05
B1DMX5	RIVERCOR	GW	WATER	Y		22-Sep-05
B1DN06	PNLGW	GW	WATER	Y	X05-054	06-Oct-05
B1DN78	PNLGW	GW	WATER	Y	X05-054	04-Oct-05
B1DN79	PNLGW	GW	WATER	Y	X05-054	07-Oct-05
B1DN80	PNLGW	GW	WATER	Y	X05-054	11-Oct-05
B1DN81	PNLGW	GW	WATER	Y	X05-054	13-Oct-05
B1DN82	PNLGW	GW	WATER	Y	X05-054	18-Oct-05
B1DN83	PNLGW	GW	WATER	Y	X05-054	20-Oct-05
B1DN84	PNLGW	GW	WATER	Y	X05-054	26-Oct-05
B1DN85	PNLGW	GW	WATER	Y	X05-054	28-Oct-05
B1DN86	PNLGW	GW	WATER	Y	X05-054	01-Nov-05
B1DN87	PNLGW	GW	WATER	Y	X05-054	07-Nov-05
B1DNL3	PNLGW	GW	WATER	N	X05-055	08-Sep-05
B1DP25	PNLGW	GW	WATER	Y	I05-053	20-Sep-05
B1DP29	PNLGW	GW	WATER	Y	I05-053	16-Sep-05
B1DP39	PNLGW	GW	WATER	Y	I05-053	09-Sep-05
B1DP43	PNLGW	GW	WATER	Y	I05-053	20-Sep-05
B1DP45	PNLGW	GW	WATER	Y	I05-053	20-Sep-05
B1DP50	PNLGW	GW	WATER	Y	I05-053	31-Oct-05
B1DP54	PNLGW	GW	WATER	Y	I05-053	19-Sep-05
B1DP58	PNLGW	GW	WATER	Y	I05-053	19-Sep-05
B1DP61	PNLGW	GW	WATER	Y	I05-053	15-Sep-05
B1DP71	PNLGW	GW	WATER	Y	I05-053	21-Nov-05
B1DP78	PNLGW	GW	WATER	Y	I05-053	07-Sep-05
B1DP82	PNLGW	GW	WATER	Y	I05-053	20-Sep-05
B1DP86	PNLGW	GW	WATER	Y	I05-053	13-Sep-05
B1DP88	PNLGW	GW	WATER	Y	I05-053	13-Sep-05
B1DP93	PNLGW	GW	WATER	Y	I05-053	19-Sep-05
B1DP97	PNLGW	GW	WATER	Y	I05-053	16-Sep-05
B1DPB1	PNLGW	GW	WATER	Y	I05-053	16-Sep-05
B1DPB5	PNLGW	GW	WATER	Y	I05-053	16-Sep-05
B1DPB9	PNLGW	GW	WATER	Y	I05-053	19-Sep-05
B1DPC3	PNLGW	GW	WATER	Y	I05-053	19-Sep-05
B1DPC6	PNLGW	GW	WATER	Y	I05-053	07-Sep-05
B1DPD0	PNLGW	GW	WATER	Y	I05-053	07-Sep-05
B1DPN3	PNLGW	GW	WATER	N	S05-009	29-Sep-05
B1DPN5	PNLGW	GW	WATER	N	S05-009	29-Sep-05
B1DPN7	PNLGW	GW	WATER	N	S05-009	29-Sep-05
B1DPP0	PNLGW	GW	WATER	N	S05-009	18-Nov-05
B1DPP2	PNLGW	GW	WATER	N	S05-009	29-Sep-05
B1DPP7	PNLGW	GW	WATER	N	S05-009	29-Sep-05
B1DPR0	PNLGW	GW	WATER	N	S05-009	29-Sep-05
B1DPR3	PNLGW	GW	WATER	N	S05-009	29-Sep-05
B1DPR5	PNLGW	GW	WATER	N	S05-009	29-Sep-05
B1DPT8	PNLGW	GW	WATER	Y	S05-009	31-Oct-05
B1DPW5	PNLGW	GW	WATER	Y	S05-009	20-Sep-05
B1DPX3	PNLGW	GW	WATER	Y	S05-009	30-Sep-05
B1DPY7	PNLGW	GW	WATER	Y	S05-009	30-Sep-05
B1DR01	PNLGW	GW	WATER	Y	S05-009	30-Sep-05
B1DRK0	PNLGW	GW	WATER	N	W05-009	26-Sep-05
B1DRK3	PNLGW	GW	WATER	N	W05-009	26-Sep-05
B1DRK6	PNLGW	GW	WATER	N	W05-009	26-Sep-05
B1DRK9	PNLGW	GW	WATER	N	W05-009	26-Sep-05
B1DRL2	PNLGW	GW	WATER	N	W05-009	26-Sep-05
B1DRL5	PNLGW	GW	WATER	N	W05-009	26-Sep-05
B1DRL8	PNLGW	GW	WATER	N	W05-009	26-Sep-05
B1DRL9	PNLGW	GW	WATER	N	W05-009	26-Sep-05
B1DRM3	PNLGW	GW	WATER	N	W05-009	26-Sep-05
B1DRM4	PNLGW	GW	WATER	Y	W05-009	12-Sep-05
B1DRM5	PNLGW	GW	WATER	N	W05-009	12-Sep-05
B1DRM7	PNLGW	GW	WATER	Y	W05-009	12-Sep-05
B1DRM8	PNLGW	GW	WATER	N	W05-009	12-Sep-05
B1DRN0	PNLGW	GW	WATER	Y	W05-009	12-Sep-05
B1DRN1	PNLGW	GW	WATER	N	W05-009	12-Sep-05
B1DRN3	PNLGW	GW	WATER	Y	W05-009	12-Sep-05
B1DRN4	PNLGW	GW	WATER	N	W05-009	12-Sep-05
B1DRN6	PNLGW	GW	WATER	Y	W05-009	14-Sep-05
B1DRN7	PNLGW	GW	WATER	N	W05-009	14-Sep-05
B1DRN9	PNLGW	GW	WATER	Y	W05-009	12-Sep-05
B1DRP0	PNLGW	GW	WATER	N	W05-009	12-Sep-05
B1DRP2	PNLGW	GW	WATER	Y	W05-009	15-Sep-05
B1DRP3	PNLGW	GW	WATER	N	W05-009	15-Sep-05
B1DRP5	PNLGW	GW	WATER	Y	W05-009	23-Sep-05
B1DRP5	PNLGW	GW	WATER	Y	W05-009	23-Sep-05
B1DRP5	PNLGW	GW	WATER	Y	W05-009	23-Sep-05
B1DRP6	PNLGW	GW	WATER	N	W05-009	23-Sep-05
B1DRR7	PNLGW	GW	WATER	Y	W05-009	27-Sep-05
B1DRR7	PNLGW	GW	WATER	Y	W05-009	27-Sep-05
B1DRR7	PNLGW	GW	WATER	Y	W05-009	27-Sep-05
B1DRR8	PNLGW	GW	WATER	N	W05-009	27-Sep-05
B1DRW1	PNLGW	GW	WATER	Y	W05-009	23-Sep-05
B1DRW1	PNLGW	GW	WATER	Y	W05-009	23-Sep-05
B1DRW1	PNLGW	GW	WATER	Y	W05-009	23-Sep-05

299-W15-43	C3955	7440-22-4	Silver	2.2	ug/L	U							
299-W15-43	C3955	75-15-0	Carbon	0.25	ug/L	U							
299-W15-44	C3956	7440-22-4	Silver	2.2	ug/L	U							
299-W15-44	C3956	75-15-0	Carbon	0.51	ug/L	JN							
299-W15-45	C4119	75-15-0	Carbon	0.25	ug/L	U							
299-W15-46	C3426	7440-22-4	Silver	2.2	ug/L	U							
299-W15-46	C3426	75-15-0	Carbon	0.25	ug/L	UN							
299-W15-47	C4184	75-15-0	Carbon	0.25	ug/L	U							
299-W15-49	C4301	75-15-0	Carbon	0.25	ug/L	UN							
299-W15-50	C4302	7440-22-4	Silver	2.2	ug/L	U							
299-W15-50	C4302	75-15-0	Carbon	0.87	ug/L	JN							
299-W15-7	A5476	75-15-0	Carbon	2.8	ug/L								
299-W17-1	C4237	7440-22-4	Silver	2.2	ug/L	U							
299-W17-1	C4237	75-15-0	Carbon	0.25	ug/L	U							
299-W17-1	C4237	7440-22-4	Silver	2.2	ug/L	U							
299-W17-1	C4237	75-15-0	Carbon	0.25	ug/L	U							
299-W18-1	A5481	7440-22-4	Silver	2.2	ug/L	U							
299-W18-1	A5481	75-15-0	Carbon	0.25	ug/L	U							
299-W18-16	C4303	75-15-0	Carbon	0.25	ug/L	U							
299-W6-10	A5435	7440-22-4	Silver	2.2	ug/L	U							
299-W6-10	A5435	75-15-0	Carbon	0.25	ug/L	U							
299-W7-12	A5007	75-15-0	Carbon	0.84	ug/L	J							
699-43-89	A5181	7440-22-4	Silver	2.2	ug/L	U							
699-43-89	A5181	75-15-0	Carbon	0.25	ug/L	U							
699-45-69A	A5196	75-15-0	Carbon	0.25	ug/L	U							
699-47-60	A5202	7440-22-4	Silver	2.2	ug/L	U							
699-47-60	A5202	75-15-0	Carbon	0.25	ug/L	UN							
699-48-77A	A8772	7440-22-4	Silver	2.2	ug/L	U							
699-48-77A	A8772	75-15-0	Carbon	0.25	ug/L	U							
699-55-60A	A8868	7440-22-4	Silver	2.2	ug/L	U							
699-55-60A	A8868	75-15-0	Carbon	0.25	ug/L	UN							
199-K-126	B8760	7439-92-1	Lead	0.2	ug/L	U							Laboratory
199-K-126	B8760	7439-92-1	Lead	0.2	ug/L	U							Laboratory
699-35-66A	A5139	591-78-6	2-Hexanone	10	ug/L	U							
699-35-66A	A5139	7439-92-1	Lead	2.9	ug/L	U							
699-35-66A	A5139	7440-22-4	Silver	0.8	ug/L	U							
699-35-66A	A5139	75-15-0	Carbon	5	ug/L	U							
699-36-67	B2733	591-78-6	2-Hexanone	10	ug/L	U							
699-36-67	B2733	7439-92-1	Lead	31.9	ug/L	U							
699-36-67	B2733	7440-22-4	Silver	4.6	ug/L	U							
699-36-67	B2733	75-15-0	Carbon	5	ug/L	U							
699-36-70A	A9901	591-78-6	2-Hexanone	10	ug/L	U							
699-36-70A	A9901	7439-92-1	Lead	37.7	ug/L								
699-36-70A	A9901	7440-22-4	Silver	4.6	ug/L	U							
699-36-70A	A9901	75-15-0	Carbon	5	ug/L	U							
699-37-68	B2732	591-78-6	2-Hexanone	10	ug/L	U							
699-37-68	B2732	7439-92-1	Lead	31.9	ug/L	U							
699-37-68	B2732	7440-22-4	Silver	4.6	ug/L	U							
699-37-68	B2732	75-15-0	Carbon	5	ug/L	U							
699-37-68	B2732	591-78-6	2-Hexanone	10	ug/L	U							
699-37-68	B2732	7439-92-1	Lead	31.9	ug/L	U							
699-37-68	B2732	7440-22-4	Silver	4.6	ug/L	U							
699-37-68	B2732	75-15-0	Carbon	5	ug/L	U							
699-35-66A	A5139	7439-92-1	Lead	2.9	ug/L	U							
699-35-66A	A5139	7440-22-4	Silver	0.8	ug/L	U							
699-36-67	B2733	7439-92-1	Lead	31.9	ug/L	U							
699-36-67	B2733	7440-22-4	Silver	4.6	ug/L	U							
699-36-70A	A9901	7439-92-1	Lead	31.9	ug/L	U							
699-36-70A	A9901	7440-22-4	Silver	4.6	ug/L	U							
699-37-68	B2732	7439-92-1	Lead	31.9	ug/L	U							
699-37-68	B2732	7440-22-4	Silver	4.6	ug/L	U							
699-37-68	B2732	7439-92-1	Lead	31.9	ug/L	U							
699-37-68	B2732	7440-22-4	Silver	4.6	ug/L	U							
299-W11-45	C4948	7440-22-4	Silver	2.2	ug/L	U							
299-W11-45	C4948	7440-22-4	Silver	2.2	ug/L	U							
299-W11-45	C4948	7440-22-4	Silver	2.2	ug/L	U							
299-W11-45	C4948	7440-22-4	Silver	2.2	ug/L	U							
299-W11-45	C4948	7440-22-4	Silver	2.2	ug/L	U							
299-W11-45	C4948	7440-22-4	Silver	2.2	ug/L	U							
299-W11-45	C4948	7440-22-4	Silver	2.2	ug/L	U							
299-W11-45	C4948	7440-22-4	Silver	2.2	ug/L	U							
699-49-100C	A8804	75-15-0	Carbon	0.25	ug/L	UN							
199-N-14	A4664	7440-22-4	Silver	2.2	ug/L	U							
199-N-16	A4665	7440-22-4	Silver	2.2	ug/L	U							
199-N-2	A4669	7440-22-4	Silver	2.2	ug/L	U							
199-N-21	A4671	7440-22-4	Silver	4.6	ug/L	U							
199-N-21	A4671	7440-22-4	Silver	2.2	ug/L	U							
199-N-27	A4676	7440-22-4	Silver	2.2	ug/L	U							
199-N-3	A4679	7440-22-4	Silver	2.2	ug/L	U							
199-N-3	A4679	7440-22-4	Silver	2.2	ug/L	U							
199-N-32	A4681	7440-22-4	Silver	2.2	ug/L	U							
199-N-64	A4708	7440-22-4	Silver	2.2	ug/L	U							
199-N-67	A4711	7440-22-4	Silver	2.2	ug/L	U							
199-N-70	A4713	7440-22-4	Silver	2.2	ug/L	U							
199-N-74	A4717	7440-22-4	Silver	0.8	ug/L	U							
199-N-74	A4717	7440-22-4	Silver	2.2	ug/L	U							
199-N-75	A4718	7440-22-4	Silver	2.2	ug/L	U							
199-N-76	A4719	7440-22-4	Silver	2.2	ug/L	U							
199-N-80	A4720	7440-22-4	Silver	2.2	ug/L	U							
199-N-81	A5443	7440-22-4	Silver	2.2	ug/L	U							
199-N-92A	A9878	7440-22-4	Silver	2.2	ug/L	U							
199-N-92A	A9878	7440-22-4	Silver	2.2	ug/L	U							
199-N-96A	A9882	7440-22-4	Silver	2.2	ug/L	U							
199-N-99A	A9910	7440-22-4	Silver	2.2	ug/L	U							
699-527-E12A	B2420	75-15-0	Carbon	0.25	ug/L	U							
699-528-E13A	B2419	75-15-0	Carbon	0.25	ug/L	U							
699-529-E10A	B2422	75-15-0	Carbon	0.25	ug/L	U							
699-529-E12	A5372	75-15-0	Carbon	0.25	ug/L	U							
699-529-E13A	B2418	75-15-0	Carbon	0.25	ug/L	U							
699-530-E11A	B2421	75-15-0	Carbon	0.25	ug/L	U							
699-531-E10A	A5379	75-15-0	Carbon	0.25	ug/L	U							
699-531-E10D	A5382	75-15-0	Carbon	0.25	ug/L	U							
699-531-E11	A9220	75-15-0	Carbon	0.25	ug/L	U							
699-89-35	A5348	7440-22-4	Silver	2.2	ug/L	U							
199-N-50	A4693	7440-22-4	Silver	2.2	ug/L	U							
699-520-E10	C4855	7440-22-4	Silver	2.2	ug/L	U							
699-56-E4A	A9152	7440-22-4	Silver	2.2	ug/L	U							
699-56-E4L	C4073	7440-22-4	Silver	2.2	ug/L	U							
399-1-10A	A5411	75-15-0	Carbon	0.25	ug/L	U							
399-1-10B	A8064	75-15-0	Carbon	0.25	ug/L	U							
399-1-16A	A5025	75-15-0	Carbon	0.25	ug/L	U							
399-1-16B	A5026	75-15-0	Carbon	0.25	ug/L	U							
399-1-17A	A5028	75-15-0	Carbon	0.25	ug/L	U							
399-1-17B	A5029	75-15-0	Carbon	0.25	ug/L	U							
399-1-18A	A5031	75-15-0	Carbon	0.25	ug/L	U							
399-1-18A	A5031	75-15-0	Carbon	0.25	ug/L	U							
399-1-18B	A5032	75-15-0	Carbon	0.25	ug/L	U							
299-E17-22	C3826	7440-22-4	Silver	2.2	ug/L	U							
299-E17-22	C3826	7440-22-4	Silver	2.2	ug/L	U							
299-E17-23	C3827	7440-22-4	Silver	2.2	ug/L	U							
299-E17-23	C3827	7440-22-4	Silver	2.2	ug/L	U							
299-E17-25	C3926	7440-22-4	Silver	2.2	ug/L	U							
299-E17-25	C3926	7440-22-4	Silver	2.2	ug/L	U							
299-E17-26	C4648	7440-22-4	Silver	2.2	ug/L	U							
299-E17-26	C4648	7440-22-4	Silver	2.2	ug/L	U							
299-E18-1	A4743	7440-22-4	Silver	2.2	ug/L	U							
299-E18-1	A4743	7440-22-4	Silver	2.2	ug/L	U							
299-E24-21	C3177	7440-22-4	Silver	2.2	ug/L	U							
299-E24-21	C3177	7440-22-4	Silver	2.2	ug/L	U							
299-E24-24	C4647	7440-22-4	Silver	2.2	ug/L	U							
299-E24-24	C4647	7440-22-4	Silver	2.2	ug/L	U							
299-W10-14	A4891	7439-92-1	Lead	0.57	ug/L	U							
299-W10-14	A4891	7439-97-6	Mercury	0.046	ug/L	U							
299-W10-14	A4891	7440-22-4	Silver	2.2	ug/L	U							
299-W10-14	A4891	75-15-0	Carbon	0.25	ug/L	U							
299-W10-20	A5439	7439-92-1	Lead	0.57	ug/L	U							
299-W10-20	A5439	7439-97-6	Mercury	0.046	ug/L	U							
299-W10-20	A5439	7440-22-4	Silver	2.2	ug/L	U							
299-W10-20	A5439	75-15-0	Carbon	0.25	ug/L	U							
299-W7-12	A5007	7439-92-1	Lead	0.57	ug/L	U							
299-W7-12	A5007	7439-97-6	Mercury	0.046	ug/L	U							
299-W7-12	A5007	7440-22-4	Silver	2.2	ug/L	U							

B1DRW2	PNLGW	GW	WATER	N	W05-009	23-Sep-05
B1DRW5	PNLGW	GW	WATER	Y	W05-009	23-Sep-05
B1DRW5	PNLGW	GW	WATER	Y	W05-009	23-Sep-05
B1DRW6	PNLGW	GW	WATER	N	W05-009	23-Sep-05
B1DRX7	PNLGW	GW	WATER	Y	W05-009	05-Oct-05
B1DRX7	PNLGW	GW	WATER	Y	W05-009	05-Oct-05
B1DRX7	PNLGW	GW	WATER	Y	W05-009	05-Oct-05
B1DT18	PNLGW	GW	WATER	Y	W05-009	03-Oct-05
B1DT18	PNLGW	GW	WATER	Y	W05-009	03-Oct-05
B1DT18	PNLGW	GW	WATER	Y	W05-009	03-Oct-05
B1DT19	PNLGW	GW	WATER	N	W05-009	03-Oct-05
B1DT30	PNLGW	GW	WATER	Y	W05-009	15-Nov-05
B1DT30	PNLGW	GW	WATER	Y	W05-009	15-Nov-05
B1DT30	PNLGW	GW	WATER	Y	W05-009	15-Nov-05
B1DT42	PNLGW	GW	WATER	Y	W05-009	27-Sep-05
B1DT46	PNLGW	GW	WATER	Y	W05-009	20-Sep-05
B1DT50	PNLGW	GW	WATER	Y	W05-009	20-Sep-05
B1DT54	PNLGW	GW	WATER	Y	W05-009	22-Sep-05
B1DT58	PNLGW	GW	WATER	Y	W05-009	19-Sep-05
B1DT62	PNLGW	GW	WATER	Y	W05-009	22-Sep-05
B1DT66	PNLGW	GW	WATER	Y	W05-009	19-Sep-05
B1DT70	PNLGW	GW	WATER	Y	W05-009	19-Sep-05
B1DT73	PNLGW	GW	WATER	Y	W05-009	19-Sep-05
B1DT77	PNLGW	GW	WATER	Y	W05-009	12-Sep-05
B1DT84	PNLGW	GW	WATER	Y	W05-009	12-Sep-05
B1DT88	PNLGW	GW	WATER	Y	W05-009	22-Sep-05
B1DT94	PNLGW	GW	WATER	Y	W05-009	30-Sep-05
B1DT98	PNLGW	GW	WATER	Y	W05-009	28-Oct-05
B1DTB2	PNLGW	GW	WATER	Y	W05-009	27-Sep-05
B1DTC1	PNLGW	GW	WATER	Y	W05-009	23-Sep-05
B1DTC9	PNLGW	GW	WATER	Y	W05-009	23-Sep-05
B1DTD5	PNLGW	GW	WATER	Y	W05-009	23-Sep-05
B1DTF2	PNLGW	GW	WATER	Y	W05-009	22-Sep-05
B1DTH2	PNLGW	GW	WATER	Y	W05-009	22-Sep-05
B1DTH3	PNLGW	GW	WATER	N	W05-009	22-Sep-05
B1DTH9	PNLGW	GW	WATER	Y	G05-011	08-Sep-05
B1DTJ3	PNLGW	GW	WATER	Y	G05-011	09-Sep-05
B1DTJ7	PNLGW	GW	WATER	Y	G05-011	09-Sep-05
B1DTK1	PNLGW	GW	WATER	Y	G05-011	07-Sep-05
B1DTK5	PNLGW	GW	WATER	Y	G05-011	07-Sep-05
B1DTK9	PNLGW	GW	WATER	Y	G05-011	07-Sep-05
B1DTL3	PNLGW	GW	WATER	Y	G05-011	07-Sep-05
B1DTN2	PNLGW	GW	WATER	Y	G05-011	07-Oct-05
B1DTN6	PNLGW	GW	WATER	Y	G05-011	07-Oct-05
B1DTP0	PNLGW	GW	WATER	Y	G05-011	07-Oct-05
B1DTP4	PNLGW	GW	WATER	Y	G05-011	07-Oct-05
B1DTP8	PNLGW	GW	WATER	Y	G05-011	07-Oct-05
B1DTR2	PNLGW	GW	WATER	Y	G05-011	07-Oct-05
B1DTR6	PNLGW	GW	WATER	Y	G05-011	07-Oct-05
B1DTT0	PNLGW	GW	WATER	Y	G05-011	07-Oct-05
B1DTV6	PNLGW	GW	WATER	Y	W05-009	27-Sep-05
B1DTW9	PNLGW	GW	WATER	N	I05-054	28-Sep-05
B1DTW9	PNLGW	GW	WATER	N	I05-054	28-Sep-05
B1DTX0	PNLGW	GW	WATER	Y	I05-054	22-Sep-05
B1DTX1	PNLGW	GW	WATER	N	I05-054	22-Sep-05
B1DTX4	PNLGW	GW	WATER	Y	I05-054	27-Oct-05
B1DTX5	PNLGW	GW	WATER	N	I05-054	27-Oct-05
B1DTX8	PNLGW	GW	WATER	Y	I05-054	23-Sep-05
B1DTX9	PNLGW	GW	WATER	N	I05-054	23-Sep-05
B1DTY3	PNLGW	GW	WATER	Y	I05-054	23-Sep-05
B1DTY4	PNLGW	GW	WATER	N	I05-054	23-Sep-05
B1DTY7	PNLGW	GW	WATER	Y	I05-054	27-Sep-05
B1DTY8	PNLGW	GW	WATER	N	I05-054	27-Sep-05
B1DV01	PNLGW	GW	WATER	Y	I05-054	23-Sep-05
B1DV02	PNLGW	GW	WATER	N	I05-054	23-Sep-05
B1DV43	PNLGW	GW	WATER	N	I05-055	05-Oct-05
B1DVB0	CENTPLAT	GW	WATER	N	F05-028	25-Aug-05
B1DVB0	CENTPLAT	GW	WATER	N	F05-028	25-Aug-05
B1DVB0	CENTPLAT	GW	WATER	N	F05-028	25-Aug-05
B1DVB1	CENTPLAT	GW	WATER	N	F05-028	29-Aug-05
B1DVB1	CENTPLAT	GW	WATER	N	F05-028	29-Aug-05
B1DVB1	CENTPLAT	GW	WATER	N	F05-028	29-Aug-05
B1DVB3	CENTPLAT	GW	WATER	N	F05-028	30-Sep-05
B1DVB3	CENTPLAT	GW	WATER	N	F05-028	30-Sep-05
B1DVB3	CENTPLAT	GW	WATER	N	F05-028	30-Sep-05
B1DVB5	CENTPLAT	GW	WATER	N	F05-028	30-Aug-05
B1DVB5	CENTPLAT	GW	WATER	N	F05-028	30-Aug-05
B1DVB5	CENTPLAT	GW	WATER	N	F05-028	30-Aug-05
B1DVB6	CENTPLAT	GW	WATER	N	F05-028	30-Aug-05
B1DVB6	CENTPLAT	GW	WATER	N	F05-028	30-Aug-05
B1DVB6	CENTPLAT	GW	WATER	N	F05-028	30-Aug-05
B1DVB7	CENTPLAT	GW	WATER	N	F05-028	26-Sep-05
B1DVB7	CENTPLAT	GW	WATER	N	F05-028	26-Sep-05
B1DVB7	CENTPLAT	GW	WATER	N	F05-028	26-Sep-05
B1DVB8	CENTPLAT	GW	WATER	N	F05-028	30-Aug-05
B1DVB8	CENTPLAT	GW	WATER	N	F05-028	30-Aug-05
B1DVB8	CENTPLAT	GW	WATER	N	F05-028	30-Aug-05
B1DVB9	CENTPLAT	GW	WATER	N	F05-028	30-Aug-05
B1DVB9	CENTPLAT	GW	WATER	N	F05-028	30-Aug-05
B1DVB9	CENTPLAT	GW	WATER	N	F05-028	30-Aug-05
B1DVC0	CENTPLAT	GW	WATER	N	F05-028	22-Sep-05
B1DVC0	CENTPLAT	GW	WATER	N	F05-028	22-Sep-05
B1DVC0	CENTPLAT	GW	WATER	N	F05-028	22-Sep-05
B1DVC2	CENTPLAT	GW	WATER	N	F05-028	19-Sep-05
B1DVC2	CENTPLAT	GW	WATER	N	F05-028	19-Sep-05
B1DVC2	CENTPLAT	GW	WATER	N	F05-028	19-Sep-05
B1DVC3	CENTPLAT	GW	WATER	N	F05-028	19-Sep-05
B1DVC3	CENTPLAT	GW	WATER	N	F05-028	19-Sep-05
B1DVC3	CENTPLAT	GW	WATER	N	F05-028	19-Sep-05
B1DVC4	CENTPLAT	GW	WATER	N	F05-028	20-Sep-05
B1DVC4	CENTPLAT	GW	WATER	N	F05-028	20-Sep-05
B1DVC4	CENTPLAT	GW	WATER	N	F05-028	20-Sep-05
B1DVC5	CENTPLAT	GW	WATER	Y	F05-028	27-Sep-05
B1DVC5	CENTPLAT	GW	WATER	Y	F05-028	27-Sep-05
B1DVC5	CENTPLAT	GW	WATER	Y	F05-028	27-Sep-05
B1DVC6	CENTPLAT	GW	WATER	N	F05-028	26-Sep-05
B1DVC6	CENTPLAT	GW	WATER	N	F05-028	26-Sep-05
B1DVC6	CENTPLAT	GW	WATER	N	F05-028	26-Sep-05
B1DVC8	CENTPLAT	GW	WATER	N	F05-028	29-Sep-05
B1DVC8	CENTPLAT	GW	WATER	N	F05-028	29-Sep-05
B1DVC8	CENTPLAT	GW	WATER	N	F05-028	29-Sep-05
B1DVC9	CENTPLAT	GW	WATER	N	F05-028	22-Sep-05
B1DVC9	CENTPLAT	GW	WATER	N	F05-028	22-Sep-05
B1DVC9	CENTPLAT	GW	WATER	N	F05-028	22-Sep-05
B1DVD0	CENTPLAT	GW	WATER	N	F05-028	22-Sep-05
B1DVD0	CENTPLAT	GW	WATER	N	F05-028	22-Sep-05
B1DVD0	CENTPLAT	GW	WATER	N	F05-028	22-Sep-05
B1DVD1	CENTPLAT	GW	WATER	N	F05-028	22-Sep-05
B1DVD1	CENTPLAT	GW	WATER	N	F05-028	22-Sep-05
B1DVD1	CENTPLAT	GW	WATER	N	F05-028	22-Sep-05
B1DVD2	CENTPLAT	GW	WATER	N	F05-028	19-Sep-05
B1DVD2	CENTPLAT	GW	WATER	N	F05-028	19-Sep-05
B1DVD2	CENTPLAT	GW	WATER	N	F05-028	19-Sep-05
B1DVD7	CENTPLAT	GW	WATER	N	F05-028	26-Sep-05
B1DVD7	CENTPLAT	GW	WATER	N	F05-028	26-Sep-05
B1DVD7	CENTPLAT	GW	WATER	N	F05-028	26-Sep-05
B1DVD8	CENTPLAT	GW	WATER	Y	F05-028	27-Sep-05
B1DVD8	CENTPLAT	GW	WATER	Y	F05-028	27-Sep-05
B1DVD8	CENTPLAT	GW	WATER	Y	F05-028	27-Sep-05
B1DVD9	CENTPLAT	GW	WATER	N	F05-028	29-Sep-05
B1DVD9	CENTPLAT	GW	WATER	N	F05-028	29-Sep-05
B1DVD9	CENTPLAT	GW	WATER	N	F05-028	29-Sep-05
B1DVL3	CENTPLAT	GW	WATER	N	F05-016	25-Aug-05
B1DVL4	CENTPLAT	GW	WATER	N	F05-016	20-Sep-05
B1DVL5	CENTPLAT	GW	WATER	N	F05-016	21-Nov-05
B1DWY4	PNLGW	GW	WATER	Y	X05-054	29-Sep-05
B1DWY5	PNLGW	GW	WATER	Y	X05-054	07-Oct-05
B1DX04	CENTPLAT	GW	WATER	N	F05-016	08-Sep-05
B1DX05	CENTPLAT	GW	WATER	N	F05-016	08-Sep-05
B1DX06	CENTPLAT	GW	WATER	N	F05-016	08-Sep-05
B1DX07	CENTPLAT	GW	WATER	N	F05-016	08-Sep-05
B1DXB3	SESPSPEC	GW	NA	Y		15-Sep-05
B1DXB9	SESPSPEC	GW	NA	Y		15-Sep-05
B1DXD5	SESPSPEC	GW	NA	Y		15-Sep-05

299-W7-12	A5007	75-15-0	Carbon	0.25	ug/L	U						
299-W7-3	A5009	7439-92-1	Lead	0.57	ug/L	U						
299-W7-3	A5009	7439-97-6	Mercury	0.046	ug/L	U						
299-W7-3	A5009	7440-22-4	Silver	2.2	ug/L	U						
299-W7-3	A5009	75-15-0	Carbon	0.25	ug/L	U						
299-W7-4	A5010	7439-92-1	Lead	0.57	ug/L	U						
299-W7-4	A5010	7439-97-6	Mercury	0.046	ug/L	U						
299-W7-4	A5010	7440-22-4	Silver	2.2	ug/L	U						
299-W8-1	A5016	7439-92-1	Lead	0.57	ug/L	U						
299-W8-1	A5016	7439-97-6	Mercury	0.046	ug/L	U						
299-W8-1	A5016	7440-22-4	Silver	2.2	ug/L	U						
299-W8-1	A5016	75-15-0	Carbon	0.25	ug/L	U						
299-E24-33	C4257	7439-92-1	Lead	0.57	ug/L	U						
299-E24-33	C4257	7439-97-6	Mercury	0.064	ug/L	BC						
299-E24-33	C4257	7440-22-4	Silver	2.2	ug/L	U						
299-E25-94	C4665	7440-22-4	Silver	2.2	ug/L	U						
299-E27-12	A4810	7440-22-4	Silver	2.2	ug/L	U						
299-E27-15	A4813	7440-22-4	Silver	2.2	ug/L	U						
299-E27-22	C4124	7440-22-4	Silver	2.2	ug/L	U						
299-E27-4	C4125	7440-22-4	Silver	2.2	ug/L	U						
299-E27-7	A4816	7440-22-4	Silver	2.2	ug/L	U						
299-E27-23	C4190	7440-22-4	Silver	2.2	ug/L	U						
299-E27-23	C4190	7440-22-4	Silver	2.2	ug/L	U						
299-E27-21	C4127	7440-22-4	Silver	2.2	ug/L	U						
299-E27-13	A4811	7440-22-4	Silver	2.2	ug/L	U						
299-E27-14	A4812	7440-22-4	Silver	2.2	ug/L	U						
299-W22-44	A4975	7440-22-4	Silver	2.2	ug/L	U						
299-W22-80	C3115	7440-22-4	Silver	2.2	ug/L	U						
299-W22-82	C3124	7440-22-4	Silver	2.2	ug/L	U						
299-W22-84	C3398	7440-22-4	Silver	2.2	ug/L	U						
299-W23-20	C3112	7440-22-4	Silver	2.2	ug/L	U						
299-W22-85	C3399	7440-22-4	Silver	2.2	ug/L	U						
299-W22-81	C3123	7440-22-4	Silver	2.2	ug/L	U						
299-W22-50	B8814	7440-22-4	Silver	2.2	ug/L	U						
299-W22-47	C4667	7440-22-4	Silver	2.2	ug/L	U						
299-W22-47	C4667	75-15-0	Carbon	0.25	ug/L	U						
199-N-103A	A9988	7440-22-4	Silver	2.2	ug/L	U						
199-N-105A	B2408	7440-22-4	Silver	2.2	ug/L	U						
199-N-106A	B2538	7440-22-4	Silver	2.2	ug/L	U						
199-N-119	C4471	7440-22-4	Silver	2.2	ug/L	U						
199-N-120	C4472	7440-22-4	Silver	2.2	ug/L	U						
199-N-121	C4473	7440-22-4	Silver	2.2	ug/L	U						
199-N-46	A5833	7440-22-4	Silver	2.2	ug/L	U						
NS-2A-168cm	C4587	7440-22-4	Silver	2.2	ug/L	U						
NS-2A-23cm	C4585	7440-22-4	Silver	2.2	ug/L	U						
NS-2A-87cm	C4586	7440-22-4	Silver	2.2	ug/L	U						
NS-3A-10cm	C4588	7440-22-4	Silver	2.2	ug/L	U						
NS-3A-176cm	C4589	7440-22-4	Silver	2.2	ug/L	U						
NS-3A-87cm	C4590	7440-22-4	Silver	2.2	ug/L	U						
NS-4A-138cm	C4641	7440-22-4	Silver	2.2	ug/L	U						
NS-4A-17cm	C4640	7440-22-4	Silver	2.2	ug/L	U						
299-W23-19	B8809	7440-22-4	Silver	2.2	ug/L	U						
299-W19-48	C4300	591-78-6	2-Hexanone	0.2	ug/L	U						
299-W19-48	C4300	75-15-0	Carbon	0.25	ug/L	U						
299-W22-45	A4976	7440-22-4	Silver	2.2	ug/L	U						
299-W22-45	A4976	75-15-0	Carbon	0.25	ug/L	U						
299-W22-48	B8812	7440-22-4	Silver	2.2	ug/L	U						
299-W22-48	B8812	75-15-0	Carbon	0.25	ug/L	U						
299-W22-49	B8813	7440-22-4	Silver	2.2	ug/L	U						
299-W22-49	B8813	75-15-0	Carbon	0.25	ug/L	U						
299-W22-83	C3126	7440-22-4	Silver	2.2	ug/L	U						
299-W22-83	C3126	75-15-0	Carbon	0.25	ug/L	U						
299-W23-15	A4984	7440-22-4	Silver	2.2	ug/L	U						
299-W23-15	A4984	75-15-0	Carbon	0.25	ug/L	U						
299-W23-21	C3113	7440-22-4	Silver	2.2	ug/L	U						
299-W23-21	C3113	75-15-0	Carbon	0.25	ug/L	U						
299-W7-4	A5010	75-15-0	Carbon	0.25	ug/L	U						
299-W10-8	A4899	110-54-3	Hexane	1	ug/L	U						Laboratory
299-W10-8	A4899	591-78-6	2-Hexanone	1	ug/L	U						Laboratory
299-W10-8	A4899	75-15-0	Carbon	1	ug/L	U						Laboratory
299-W10-1	A7136	110-54-3	Hexane	1	ug/L	U						Laboratory
299-W10-1	A7136	591-78-6	2-Hexanone	1	ug/L	U						Laboratory
299-W10-1	A7136	75-15-0	Carbon	1	ug/L	U						Laboratory
299-W11-42	C3242	110-54-3	Hexane	1	ug/L	U						Laboratory
299-W11-42	C3242	591-78-6	2-Hexanone	1	ug/L	U						Laboratory
299-W11-42	C3242	75-15-0	Carbon	1	ug/L	U						Laboratory
299-W11-10	A4901	110-54-3	Hexane	1	ug/L	U						Laboratory
299-W11-10	A4901	591-78-6	2-Hexanone	1	ug/L	U						Laboratory
299-W11-10	A4901	75-15-0	Carbon	1	ug/L	U						Laboratory
299-W11-3	A5473	110-54-3	Hexane	1	ug/L	U	R	R	Laboratory
299-W11-3	A5473	591-78-6	2-Hexanone	1	ug/L	U	R	R	Laboratory
299-W11-3	A5473	75-15-0	Carbon	1	ug/L	U	R	R	Laboratory
299-W10-4	A7137	110-54-3	Hexane	1	ug/L	U			Laboratory
299-W10-4	A7137	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
299-W10-4	A7137	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W10-5	A4898	110-54-3	Hexane	1	ug/L	U			Laboratory
299-W10-5	A4898	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
299-W10-5	A4898	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W15-14	A7350	110-54-3	Hexane	1	ug/L	U			Laboratory
299-W15-14	A7350	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
299-W15-14	A7350	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W18-15	A4932	110-54-3	Hexane	1	ug/L	U			Laboratory
299-W18-15	A4932	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
299-W18-15	A4932	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W10-20	A5439	110-54-3	Hexane	1	ug/L	U			Laboratory
299-W10-20	A5439	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
299-W10-20	A5439	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W10-23	B8545	110-54-3	Hexane	1	ug/L	U			Laboratory
299-W10-23	B8545	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
299-W10-23	B8545	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W10-24	B8546	110-54-3	Hexane	1	ug/L	U			Laboratory
299-W10-24	B8546	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
299-W10-24	B8546	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W11-7	A4910	110-54-3	Hexane	1	ug/L	U			Laboratory
299-W11-7	A4910	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
299-W11-7	A4910	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W15-15	A4919	110-54-3	Hexane	1	ug/L	U			Laboratory
299-W15-15	A4919	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
299-W15-15	A4919	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W15-30	B2410	110-54-3	Hexane	1	ug/L	U			Laboratory
299-W15-30	B2410	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
299-W15-30	B2410	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W15-31A	B2471	110-54-3	Hexane	1	ug/L	U			Laboratory
299-W15-31A	B2471	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
299-W15-31A	B2471	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W23-10	A7884	110-54-3	Hexane	1	ug/L	U			Laboratory
299-W23-10	A7884	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
299-W23-10	A7884	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W23-15	A4984	110-54-3	Hexane	1	ug/L	U			Laboratory
299-W23-15	A4984	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
299-W23-15	A4984	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W10-21	A5440	110-54-3	Hexane	1	ug/L	U			Laboratory
299-W10-21	A5440	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
299-W10-21	A5440	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W11-41	C3119	110-54-3	Hexane	1	ug/L	U			Laboratory
299-W11-41	C3119	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
299-W11-41	C3119	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W11-37	A9889	110-54-3	Hexane	1	ug/L	U			Laboratory
299-W11-37	A9889	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
299-W11-37	A9889	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W15-17	A4921	110-54-3	Hexane	1	ug/L	U			Laboratory
299-W15-17	A4921	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
299-W15-17	A4921	75-15-0	Carbon	1	ug/L	U			Laboratory
199-K-117A	B2804	7439-92-1	Lead	0.2	ug/L	U			Laboratory
199-K-126	B8760	7439-92-1	Lead	0.2	ug/L	U			Laboratory
199-K-126	B8760	7439-92-1	Lead	0.153	ug/L	C			Laboratory
299-W11-45	C4948	7440-22-4	Silver	2.2	ug/L	U			
299-W11-45	C4948	7440-22-4	Silver	2.2	ug/L	U			
199-K-134	C4735	7439-92-1	Lead	2.43	ug/L				Laboratory
199-K-135	C4736	7439-92-1	Lead	2	ug/L	U			Laboratory
199-K-136	C4737	7439-92-1	Lead	2	ug/L	U			Laboratory
199-K-133	C4734	7439-92-1	Lead	2	ug/L	U			Laboratory
300-3-38	C4646	7439-92-1	Lead	0.0688	ug/L	X			RESULT NOT
300-3-3A	C4645	7439-92-1	Lead	0.123	ug/L	X			RESULT NOT
300SPR9A-	C4644	7439-92-1	Lead	0.0529	ug/L	X			RESULT NOT

B1DXF7	SESPSPEC	GW	NA	Y		15-Sep-05
B1DXP1	SESPSPEC	GW	NA	Y		15-Sep-05
B1DY39	SESPSPEC	GW	NA	Y		28-Sep-05
B1DY43	SESPSPEC	GW	NA	Y		28-Sep-05
B1DY51	SESPSPEC	GW	NA	Y		28-Sep-05
B1DY55	SESPSPEC	GW	NA	Y		28-Sep-05
B1DY59	SESPSPEC	GW	NA	Y		28-Sep-05
B1DY81	SESPSPEC	GW	NA	Y		28-Sep-05
B1DY85	SESPSPEC	GW	NA	Y		28-Sep-05
B1DY89	SESPSPEC	GW	NA	Y		28-Sep-05
B1DY93	SESPSPEC	GW	NA	Y		28-Sep-05
B1DY97	SESPSPEC	GW	NA	Y		28-Sep-05
B1DYB1	SESPSPEC	GW	NA	Y		28-Sep-05
B1DYB5	SESPSPEC	GW	NA	Y		28-Sep-05
B1DYB9	SESPSPEC	GW	NA	Y		28-Sep-05
B1DYC3	SESPSPEC	GW	NA	Y		28-Sep-05
B1DYC7	SESPSPEC	GW	NA	Y		28-Sep-05
B1DYD1	SESPSPEC	GW	NA	Y		28-Sep-05
B1DYD5	SESPSPEC	GW	NA	Y		28-Sep-05
B1DYD9	SESPSPEC	GW	NA	Y		28-Sep-05
B1DYF3	SESPSPEC	GW	NA	Y		28-Sep-05
B1DYF7	SESPSPEC	GW	NA	Y		28-Sep-05
B1DYW3	PNLGW	GW	WATER	N	U06-001	26-Oct-05
B1DYW3	PNLGW	GW	WATER	N	U06-001	26-Oct-05
B1DYW6	PNLGW	GW	WATER	N	U06-001	26-Oct-05
B1DYW6	PNLGW	GW	WATER	N	U06-001	26-Oct-05
B1DYW9	PNLGW	GW	WATER	N	U06-001	26-Oct-05
B1DYX2	PNLGW	GW	WATER	N	U06-001	26-Oct-05
B1DYX2	PNLGW	GW	WATER	N	U06-001	26-Oct-05
B1DYX5	PNLGW	GW	WATER	N	U06-001	26-Oct-05
B1DYX5	PNLGW	GW	WATER	N	U06-001	26-Oct-05
B1DYX6	PNLGW	GW	WATER	N	U06-001	26-Oct-05
B1DYX6	PNLGW	GW	WATER	N	U06-001	26-Oct-05
B1DYY0	PNLGW	GW	WATER	N	U06-001	26-Oct-05
B1DYY0	PNLGW	GW	WATER	N	U06-001	26-Oct-05
B1DYY3	PNLGW	GW	WATER	N	U06-001	26-Oct-05
B1DYY3	PNLGW	GW	WATER	N	U06-001	26-Oct-05
B1DYY6	PNLGW	GW	WATER	N	U06-001	26-Oct-05
B1DYY6	PNLGW	GW	WATER	N	U06-001	26-Oct-05
B1DYY9	PNLGW	GW	WATER	N	U06-001	26-Oct-05
B1DYY9	PNLGW	GW	WATER	N	U06-001	26-Oct-05
B1F002	PNLGW	GW	WATER	N	U06-001	26-Oct-05
B1F002	PNLGW	GW	WATER	N	U06-001	26-Oct-05
B1F0W2	PNLGW	GW	WATER	Y	S06-010	31-Oct-05
B1F0W6	PNLGW	GW	WATER	Y	S06-010	06-Oct-05
B1F0X0	PNLGW	GW	WATER	Y	S06-010	06-Oct-05
B1F0X3	PNLGW	GW	WATER	Y	S06-010	06-Oct-05
B1F0X4	PNLGW	GW	WATER	N	S06-010	06-Oct-05
B1F0X7	PNLGW	GW	WATER	Y	S06-010	13-Oct-05
B1F0Y1	PNLGW	GW	WATER	Y	S06-010	14-Oct-05
B1F0Y2	PNLGW	GW	WATER	N	S06-010	14-Oct-05
B1F100	PNLGW	GW	WATER	Y	S06-010	11-Oct-05
B1F103	PNLGW	GW	WATER	Y	S06-010	27-Oct-05
B1F104	PNLGW	GW	WATER	N	S06-010	27-Oct-05
B1F106	PNLGW	GW	WATER	Y	S06-010	27-Oct-05
B1F109	PNLGW	GW	WATER	Y	S06-010	27-Oct-05
B1F110	PNLGW	GW	WATER	N	S06-010	27-Oct-05
B1F112	PNLGW	GW	WATER	Y	S06-010	31-Oct-05
B1F116	PNLGW	GW	WATER	Y	S06-010	31-Oct-05
B1F121	PNLGW	GW	WATER	Y	S06-010	31-Oct-05
B1F125	PNLGW	GW	WATER	Y	S06-010	06-Oct-05
B1F129	PNLGW	GW	WATER	Y	S06-010	06-Oct-05
B1F130	PNLGW	GW	WATER	N	S06-010	06-Oct-05
B1F133	PNLGW	GW	WATER	Y	S06-010	07-Oct-05
B1F134	PNLGW	GW	WATER	N	S06-010	07-Oct-05
B1F136	PNLGW	GW	WATER	Y	S06-010	06-Oct-05
B1F140	PNLGW	GW	WATER	Y	S06-010	06-Oct-05
B1F144	PNLGW	GW	WATER	Y	S06-010	06-Oct-05
B1F150	PNLGW	GW	WATER	N	S06-010	03-Oct-05
B1F151	PNLGW	GW	WATER	Y	S06-010	03-Oct-05
B1F152	PNLGW	GW	WATER	N	S06-010	03-Oct-05
B1F155	PNLGW	GW	WATER	Y	S06-010	03-Oct-05
B1F159	PNLGW	GW	WATER	Y	S06-010	04-Oct-05
B1F163	PNLGW	GW	WATER	Y	S06-010	03-Oct-05
B1F176	PNLGW	GW	WATER	Y	S06-010	03-Oct-05
B1F180	PNLGW	GW	WATER	Y	S06-010	03-Oct-05
B1F190	PNLGW	GW	WATER	Y	S06-010	21-Oct-05
B1F196	PNLGW	GW	WATER	Y	S06-010	03-Oct-05
B1F1B0	PNLGW	GW	WATER	Y	S06-010	05-Oct-05
B1F1B9	PNLGW	GW	WATER	Y	S06-010	04-Oct-05
B1F1C2	PNLGW	GW	WATER	Y	S06-010	24-Oct-05
B1F1C2	PNLGW	GW	WATER	Y	S06-010	24-Oct-05
B1F1C2	PNLGW	GW	WATER	Y	S06-010	24-Oct-05
B1F1C9	PNLGW	GW	WATER	Y	S06-010	27-Oct-05
B1F1C9	PNLGW	GW	WATER	Y	S06-010	27-Oct-05
B1F1C9	PNLGW	GW	WATER	Y	S06-010	27-Oct-05
B1F1D3	PNLGW	GW	WATER	Y	S06-010	20-Oct-05
B1F1D3	PNLGW	GW	WATER	Y	S06-010	20-Oct-05
B1F1D3	PNLGW	GW	WATER	Y	S06-010	20-Oct-05
B1F1D7	PNLGW	GW	WATER	Y	S06-010	07-Dec-05
B1F1D8	PNLGW	GW	WATER	N	S06-010	07-Dec-05
B1F1D8	PNLGW	GW	WATER	N	S06-010	07-Dec-05
B1F1D8	PNLGW	GW	WATER	N	S06-010	07-Dec-05
B1F1J8	PNLGW	GW	WATER	Y	W06-010	14-Oct-05
B1F1L4	PNLGW	GW	WATER	Y	W06-010	18-Oct-05
B1F1M4	PNLGW	GW	WATER	Y	W06-010	27-Oct-05
B1F1N4	PNLGW	GW	WATER	Y	W06-010	18-Oct-05
B1F1P4	PNLGW	GW	WATER	Y	W06-010	21-Oct-05
B1F1R4	PNLGW	GW	WATER	Y	W06-010	17-Oct-05
B1F1R6	PNLGW	GW	WATER	Y	W06-010	17-Oct-05
B1F1V0	PNLGW	GW	WATER	Y	W06-010	18-Oct-05
B1F1W0	PNLGW	GW	WATER	Y	W06-010	21-Oct-05
B1F1X0	PNLGW	GW	WATER	Y	W06-010	21-Oct-05
B1F1Y0	PNLGW	GW	WATER	Y	W06-010	18-Oct-05
B1F201	PNLGW	GW	WATER	Y	W06-010	18-Oct-05
B1F212	PNLGW	GW	WATER	Y	W06-010	27-Oct-05
B1F223	PNLGW	GW	WATER	Y	W06-010	18-Oct-05
B1F234	PNLGW	GW	WATER	Y	W06-010	18-Oct-05
B1F237	PNLGW	GW	WATER	Y	W06-010	12-Oct-05
B1F238	PNLGW	GW	WATER	N	W06-010	12-Oct-05
B1F240	PNLGW	GW	WATER	Y	W06-010	12-Oct-05
B1F241	PNLGW	GW	WATER	N	W06-010	12-Oct-05
B1F243	PNLGW	GW	WATER	Y	W06-010	12-Oct-05
B1F244	PNLGW	GW	WATER	N	W06-010	12-Oct-05
B1F246	PNLGW	GW	WATER	Y	W06-010	12-Oct-05
B1F247	PNLGW	GW	WATER	N	W06-010	12-Oct-05
B1F249	PNLGW	GW	WATER	Y	W06-010	12-Oct-05
B1F250	PNLGW	GW	WATER	N	W06-010	12-Oct-05
B1F260	PNLGW	GW	WATER	Y	W06-010	19-Oct-05
B1F260	PNLGW	GW	WATER	Y	W06-010	19-Oct-05
B1F260	PNLGW	GW	WATER	Y	W06-010	19-Oct-05
B1F276	PNLGW	GW	WATER	Y	W06-010	24-Oct-05
B1F276	PNLGW	GW	WATER	Y	W06-010	24-Oct-05
B1F276	PNLGW	GW	WATER	Y	W06-010	24-Oct-05
B1F2B6	PNLGW	GW	WATER	Y	W06-010	27-Oct-05
B1F2B6	PNLGW	GW	WATER	Y	W06-010	27-Oct-05
B1F2B6	PNLGW	GW	WATER	Y	W06-010	27-Oct-05
B1F2P6	PNLGW	GW	WATER	Y	W06-010	21-Oct-05
B1F2P6	PNLGW	GW	WATER	Y	W06-010	21-Oct-05
B1F2P6	PNLGW	GW	WATER	Y	W06-010	21-Oct-05
B1F2B6	PNLGW	GW	WATER	Y	W06-010	19-Oct-05
B1F2B6	PNLGW	GW	WATER	Y	W06-010	19-Oct-05
B1F2B6	PNLGW	GW	WATER	Y	W06-010	19-Oct-05
B1F2C6	PNLGW	GW	WATER	Y	W06-010	24-Oct-05
B1F2C6	PNLGW	GW	WATER	Y	W06-010	24-Oct-05
B1F2C6	PNLGW	GW	WATER	Y	W06-010	24-Oct-05
B1F2F2	PNLGW	GW	WATER	Y	W06-010	19-Oct-05
B1F2F2	PNLGW	GW	WATER	Y	W06-010	19-Oct-05
B1F2F2	PNLGW	GW	WATER	Y	W06-010	19-Oct-05
B1F2H2	PNLGW	GW	WATER	Y	W06-010	19-Oct-05
B1F2H2	PNLGW	GW	WATER	Y	W06-010	19-Oct-05
B1F2H2	PNLGW	GW	WATER	Y	W06-010	19-Oct-05
B1F2L3	PNLGW	GW	WATER	Y	W06-010	19-Oct-05
B1F2L3	PNLGW	GW	WATER	Y	W06-010	19-Oct-05

		300-3-3A-	C4690	7439-92-1	Lead	0.0331	ug/L	X				RESULT NOT
		300-3-3C-	C4741	7439-92-1	Lead	0.643	ug/L	X				RESULT NOT
		NS-3A-176cm	C4589	7439-92-1	Lead	0.0887	ug/L	X				RESULT NOT
		NS-3A-87cm	C4590	7439-92-1	Lead	0.217	ug/L	X				RESULT NOT
		NS-4A-17cm	C4640	7439-92-1	Lead	0.327	ug/L	X				RESULT NOT
		NS-2A-87cm	C4586	7439-92-1	Lead	0.23	ug/L	X				RESULT NOT
		NS-2A-168cm	C4587	7439-92-1	Lead	0.272	ug/L	X				RESULT NOT
		NVP1-4	C5248	7439-92-1	Lead	0.0457	ug/L	X				RESULT NOT
		NVP1-5	C5249	7439-92-1	Lead	0.0181	ug/L	BX				RESULT NOT
		NVP2-116.3	C5250	7439-92-1	Lead	0.0345	ug/L	X				RESULT NOT
		NVP2-116.0	C5251	7439-92-1	Lead	0.0214	ug/L	X				RESULT NOT
		NVP2-115.7	C5252	7439-92-1	Lead	0.00864	ug/L	BX				RESULT NOT
		NVP2-115.4	C5253	7439-92-1	Lead	0.0113	ug/L	BX				RESULT NOT
		NVP2-115.1	C5254	7439-92-1	Lead	0.005	ug/L	UX				RESULT NOT
		N116mArray-	C5255	7439-92-1	Lead	0.289	ug/L	X				RESULT NOT
		N116mArray-	C5256	7439-92-1	Lead	0.0189	ug/L	X				RESULT NOT
		N116mArray-	C5257	7439-92-1	Lead	0.0134	ug/L	BX				RESULT NOT
		N116mArray-	C5258	7439-92-1	Lead	0.028	ug/L	X				RESULT NOT
		N116mArray-	C5259	7439-92-1	Lead	0.0625	ug/L	X				RESULT NOT
		N116mArray-	C5260	7439-92-1	Lead	0.00647	ug/L	BX				RESULT NOT
		N116mArray-	C5261	7439-92-1	Lead	0.00796	ug/L	BX				RESULT NOT
		N116mArray-	C5263	7439-92-1	Lead	0.00666	ug/L	BX				RESULT NOT
		299-W19-34A	A9517	591-78-6	2-Hexanone	0.2	ug/L	U				
		299-W19-34A	A9517	75-15-0	Carbon	0.25	ug/L	U				
		299-W19-35	A9515	591-78-6	2-Hexanone	2	ug/L	U				
		299-W19-35	A9515	75-15-0	Carbon	2.5	ug/L	U				
		299-W19-36	B2461	591-78-6	2-Hexanone	0.2	ug/L	U				
		299-W19-36	B2461	75-15-0	Carbon	0.25	ug/L	U				
		299-W19-37	B2465	591-78-6	2-Hexanone	0.2	ug/L	U				
		299-W19-37	B2465	75-15-0	Carbon	0.25	ug/L	U				
		299-W19-39	B2460	591-78-6	2-Hexanone	0.2	ug/L	U				
		299-W19-39	B2460	75-15-0	Carbon	0.25	ug/L	U				
		299-W19-39	B2460	591-78-6	2-Hexanone	0.2	ug/L	U				
		299-W19-39	B2460	75-15-0	Carbon	0.25	ug/L	U				
		299-W19-40	B2464	591-78-6	2-Hexanone	0.2	ug/L	U				
		299-W19-40	B2464	75-15-0	Carbon	0.25	ug/L	U				
		299-W19-43	C3381	591-78-6	2-Hexanone	0.2	ug/L	U				
		299-W19-43	C3381	75-15-0	Carbon	0.25	ug/L	U				
		299-W19-46	C3958	591-78-6	2-Hexanone	0.2	ug/L	U				
		299-W19-46	C3958	75-15-0	Carbon	0.25	ug/L	U				
		299-W19-48	C4300	591-78-6	2-Hexanone	0.2	ug/L	U				
		299-W19-48	C4300	75-15-0	Carbon	0.25	ug/L	U				
		699-38-70B	C4236	591-78-6	2-Hexanone	0.2	ug/L	U				
		699-38-70B	C4236	75-15-0	Carbon	0.25	ug/L	U				
		199-F5-1	A4587	7440-22-4	Silver	2.2	ug/L	U				
		199-F5-43A	A4592	7440-22-4	Silver	2.2	ug/L	U				
		199-F5-4	A4590	7440-22-4	Silver	2.2	ug/L	U				
		199-F5-46	A4596	7440-22-4	Silver	2.2	ug/L	U				
		199-F5-46	A4596	75-15-0	Carbon	0.25	ug/L	U				
		199-F5-6	A4600	7440-22-4	Silver	2.2	ug/L	U				
		199-F7-2	A4604	7440-22-4	Silver	2.2	ug/L	U				
		199-F7-2	A4604	75-15-0	Carbon	0.25	ug/L	U				
		699-58-24	A5275	7440-22-4	Silver	2.2	ug/L	U				
		699-83-47	A5341	7440-22-4	Silver	2.2	ug/L	U				
		699-83-47	A5341	75-15-0	Carbon	0.25	ug/L	U				
		699-81-38	A5337	7440-22-4	Silver	2.2	ug/L	U				
		699-77-36	A5330	7440-22-4	Silver	2.2	ug/L	U				
		699-77-36	A5330	75-15-0	Carbon	0.25	ug/L	U				
		699-66-23	A5306	7440-22-4	Silver	2.2	ug/L	U				
		699-64-27	A5295	7440-22-4	Silver	2.2	ug/L	U				
		699-62-43F	A8944	7440-22-4	Silver	2.2	ug/L	U				
		199-F8-4	A4609	7440-22-4	Silver	2.2	ug/L	U				
		199-F7-3	A4605	7440-22-4	Silver	2.2	ug/L	U				
		199-F7-3	A4605	75-15-0	Carbon	0.25	ug/L	U				
		199-F7-1	A4603	7440-22-4	Silver	2.2	ug/L	U				
		199-F7-1	A4603	75-15-0	Carbon	0.25	ug/L	U				
		199-F5-47	A4597	7440-22-4	Silver	2.2	ug/L	U				
		199-F5-44	A4594	7440-22-4	Silver	2.2	ug/L	U				
		199-F5-43B	A4593	7440-22-4	Silver	2.2	ug/L	U				
		199-K-106A	B9842	75-15-0	Carbon	0.25	ug/L	U				
		199-K-132	C4670	7440-22-4	Silver	2.2	ug/L	U				
		199-K-132	C4670	75-15-0	Carbon	0.25	ug/L	U				
		199-K-29	A5480	7440-22-4	Silver	2.2	ug/L	U				
		199-K-30	A4655	7440-22-4	Silver	2.2	ug/L	U				
		199-K-34	A4660	7440-22-4	Silver	2.2	ug/L	U				
		199-K-107A	A9843	7440-22-4	Silver	2.2	ug/L	U				
		199-K-107A	A9843	7440-22-4	Silver	2.2	ug/L	U				
		199-K-11	A4643	7440-22-4	Silver	2.2	ug/L	U				
		199-K-23	A4652	7440-22-4	Silver	2.2	ug/L	U				
		199-K-35	A4661	7440-22-4	Silver	2.2	ug/L	U				
		199-K-117A	B2804	7440-22-4	Silver	2.2	ug/L	U				
		699-2-6A	B8077	7439-92-1	Lead	0.57	ug/L	U				
		699-2-6A	B8077	7439-97-6	Mercury	0.046	ug/L	U				
		699-2-6A	B8077	7440-22-4	Silver	2.2	ug/L	U				
		699-2-7	A8122	7439-92-1	Lead	0.57	ug/L	U				
		699-2-7	A8122	7439-97-6	Mercury	0.046	ug/L	U				
		699-2-7	A8122	7440-22-4	Silver	2.2	ug/L	U				
		699-8-17	A5333	7439-92-1	Lead	0.57	ug/L	U				
		699-8-17	A5333	7439-97-6	Mercury	0.046	ug/L	U				
		699-8-17	A5333	7440-22-4	Silver	2.2	ug/L	U				
		699-49-100C	A8804	7440-22-4	Silver	4.4	ug/L	B				
		699-49-100C	A8804	110-54-3	Hexane	0.07	ug/L	U				
		699-49-100C	A8804	591-78-6	2-Hexanone	0.2	ug/L	U				
		699-49-100C	A8804	75-15-0	Carbon	0.25	ug/L	U				
		299-E25-26	A4771	7440-22-4	Silver	2.2	ug/L	U				
		299-E25-28	A4773	7440-22-4	Silver	2.2	ug/L	U				
		299-E25-32P	A4779	7440-22-4	Silver	2.2	ug/L	U				
		299-E25-34	A4782	7440-22-4	Silver	2.2	ug/L	U				
		299-E25-35	A4783	7440-22-4	Silver	2.2	ug/L	U				
		299-E25-48	A4795	7440-22-4	Silver	2.2	ug/L	U				
		299-E25-48	A4795	7440-22-4	Silver	2.2	ug/L	U				
		299-E26-12	A4801	7440-22-4	Silver	2.2	ug/L	U				
		299-E26-13	A4802	7440-22-4	Silver	2.2	ug/L	U				
		699-43-45	A5180	7440-22-4	Silver	2.2	ug/L	U				
		299-E27-16	A4814	7440-22-4	Silver	2.2	ug/L	U				
		299-E27-18	A6674	7440-22-4	Silver	2.2	ug/L	U				
		299-E27-19	A6675	7440-22-4	Silver	2.2	ug/L	U				
		299-E33-37	A4862	7440-22-4	Silver	2.2	ug/L	U				
		299-E34-8	A4883	7440-22-4	Silver	2.2	ug/L	U				
		299-E17-22	C3826	7440-22-4	Silver	2.2	ug/L	U				
		299-E17-22	C3826	7440-22-4	Silver	2.2	ug/L	U				
		299-E17-23	C3827	7440-22-4	Silver	2.2	ug/L	U				
		299-E17-23	C3827	7440-22-4	Silver	2.2	ug/L	U				
		299-E17-25	C3926	7440-22-4	Silver	2.2	ug/L	U				
		299-E17-25	C3926	7440-22-4	Silver	2.2	ug/L	U				
		299-E18-1	A4743	7440-22-4	Silver	2.2	ug/L	U				
		299-E18-1	A4743	7440-22-4	Silver	2.2	ug/L	U				
		299-E24-21	C3177	7440-22-4	Silver	2.2	ug/L	U				
		299-E24-21	C3177	7440-22-4	Silver	2.2	ug/L	U				
		299-E27-10	A4808	7439-92-1	Lead	0.57	ug/L	U				
		299-E27-10	A4808	7439-97-6	Mercury	0.046	ug/L	U				
		299-E27-10	A4808	7440-22-4	Silver	2.2	ug/L	U				
		299-E27-11	A4809	7439-92-1	Lead	0.57	ug/L	U				
		299-E27-11	A4809	7439-97-6	Mercury	0.046	ug/L	U				
		299-E27-11	A4809	7440-22-4	Silver	2.2	ug/L	U				
		299-E27-17	A4815	7439-92-1	Lead	0.57	ug/L	U				
		299-E27-17	A4815	7439-97-6	Mercury	0.046	ug/L	U				
		299-E27-17	A4815	7440-22-4	Silver	2.2	ug/L	U				
		299-E27-8	A4817	7439-92-1	Lead	0.57	ug/L	U				
		299-E27-8	A4817	7439-97-6	Mercury	0.046	ug/L	U				
		299-E27-8	A4817	7440-22-4	Silver	2.2	ug/L	U				
		299-E27-9	A4818	7439-92-1	Lead	0.57	ug/L	U				
		299-E27-9	A4818	7439-97-6	Mercury	0.046	ug/L	U				
		299-E27-9	A4818	7440-22-4	Silver	2.2	ug/L	U				
		299-E34-10	A4875	7439-92-1	Lead	0.57	ug/L	U				
		299-E34-10	A4875	7439-97-6	Mercury	0.046	ug/L	U				
		299-E34-10	A4875	7440-22-4	Silver	2.2	ug/L	U				
		299-E34-12	A5433	7439-92-1	Lead	0.57	ug/L	U				
		299-E34-12	A5433	7439-97-6	Mercury	0.046	ug/L	U				
		299-E34-12	A5433	7440-22-4	Silver	2.2	ug/L	U				
		299-E34-2	A4877	7439-92-1	Lead	0.57	ug/L	U				
		299-E34-2	A4877	7439-97-6	Mercury	0.046	ug/L	U				
		299-E34-2	A4877	7440-22-4	Silver	2.2	ug/L	U				
		299-E34-9	A4884	7439-92-1	Lead	0.57	ug/L	U				
		299-E34-9	A4884	7439-97-6	Mercury	0.046	ug/L	U				

B1F2L3	PNLGW	GW	WATER	Y	W06-010	19-Oct-05
B1F2L5	PNLGW	GW	WATER	Y	W06-010	17-Oct-05
B1F2L9	PNLGW	GW	WATER	Y	W06-010	17-Oct-05
B1F2M2	PNLGW	GW	WATER	Y	W06-010	11-Oct-05
B1F2M6	PNLGW	GW	WATER	Y	W06-010	11-Oct-05
B1F2N0	PNLGW	GW	WATER	Y	W06-010	11-Oct-05
B1F2N4	PNLGW	GW	WATER	Y	W06-010	11-Oct-05
B1F2N8	PNLGW	GW	WATER	Y	W06-010	11-Oct-05
B1F2P2	PNLGW	GW	WATER	Y	W06-010	11-Oct-05
B1F2P6	PNLGW	GW	WATER	Y	W06-010	12-Oct-05
B1F2R0	PNLGW	GW	WATER	Y	W06-010	17-Oct-05
B1F2R4	PNLGW	GW	WATER	Y	W06-010	13-Oct-05
B1F2R8	PNLGW	GW	WATER	Y	W06-010	14-Oct-05
B1F2T2	PNLGW	GW	WATER	Y	W06-010	14-Oct-05
B1F2Y8	PNLGW	GW	WATER	Y	I06-001	04-Oct-05
B1F2Y9	PNLGW	GW	WATER	N	I06-001	04-Oct-05
B1F302	PNLGW	GW	WATER	Y	I06-001	04-Oct-05
B1F303	PNLGW	GW	WATER	N	I06-001	04-Oct-05
B1F308	PNLGW	GW	WATER	Y	I06-001	03-Oct-05
B1F309	PNLGW	GW	WATER	N	I06-001	03-Oct-05
B1F316	PNLGW	GW	WATER	N	I06-001	03-Oct-05
B1F319	PNLGW	GW	WATER	Y	I06-001	04-Oct-05
B1F320	PNLGW	GW	WATER	N	I06-001	04-Oct-05
B1F323	PNLGW	GW	WATER	Y	I06-001	04-Oct-05
B1F324	PNLGW	GW	WATER	N	I06-001	04-Oct-05
B1F326	PNLGW	GW	WATER	Y	I06-001	04-Oct-05
B1F327	PNLGW	GW	WATER	N	I06-001	04-Oct-05
B1F330	PNLGW	GW	WATER	Y	I06-001	03-Oct-05
B1F331	PNLGW	GW	WATER	N	I06-001	03-Oct-05
B1F334	PNLGW	GW	WATER	Y	I06-001	05-Oct-05
B1F335	PNLGW	GW	WATER	N	I06-001	05-Oct-05
B1F338	PNLGW	GW	WATER	Y	I06-001	04-Oct-05
B1F339	PNLGW	GW	WATER	N	I06-001	04-Oct-05
B1F342	PNLGW	GW	WATER	Y	I06-001	04-Oct-05
B1F343	PNLGW	GW	WATER	N	I06-001	04-Oct-05
B1F345	PNLGW	GW	WATER	Y	I06-001	04-Oct-05
B1F346	PNLGW	GW	WATER	N	I06-001	04-Oct-05
B1F349	PNLGW	GW	WATER	Y	I06-001	05-Oct-05
B1F350	PNLGW	GW	WATER	N	I06-001	05-Oct-05
B1F353	PNLGW	GW	WATER	Y	I06-001	24-Oct-05
B1F354	PNLGW	GW	WATER	N	I06-001	24-Oct-05
B1F357	PNLGW	GW	WATER	Y	I06-001	04-Oct-05
B1F358	PNLGW	GW	WATER	N	I06-001	04-Oct-05
B1F363	PNLGW	GW	WATER	Y	I06-001	04-Oct-05
B1F364	PNLGW	GW	WATER	N	I06-001	04-Oct-05
B1F367	PNLGW	GW	WATER	Y	I06-001	05-Oct-05
B1F368	PNLGW	GW	WATER	N	I06-001	05-Oct-05
B1F374	PNLGW	GW	WATER	Y	I06-001	05-Oct-05
B1F375	PNLGW	GW	WATER	N	I06-001	05-Oct-05
B1F378	PNLGW	GW	WATER	Y	I06-001	10-Oct-05
B1F378	PNLGW	GW	WATER	Y	I06-001	10-Oct-05
B1F379	PNLGW	GW	WATER	N	I06-001	10-Oct-05
B1F379	PNLGW	GW	WATER	N	I06-001	10-Oct-05
B1F380	PNLGW	GW	WATER	Y	I06-001	10-Oct-05
B1F380	PNLGW	GW	WATER	Y	I06-001	10-Oct-05
B1F381	PNLGW	GW	WATER	N	I06-001	10-Oct-05
B1F385	PNLGW	GW	WATER	Y	I06-001	05-Oct-05
B1F386	PNLGW	GW	WATER	N	I06-001	05-Oct-05
B1F389	PNLGW	GW	WATER	Y	I06-001	21-Oct-05
B1F390	PNLGW	GW	WATER	N	I06-001	21-Oct-05
B1F393	PNLGW	GW	WATER	Y	I06-001	27-Oct-05
B1F394	PNLGW	GW	WATER	N	I06-001	27-Oct-05
B1F397	PNLGW	GW	WATER	Y	I06-001	05-Oct-05
B1F398	PNLGW	GW	WATER	N	I06-001	05-Oct-05
B1F5P9	CENTPLAT	GW	WATER	N	F04-032	04-Oct-05
B1F5P9	CENTPLAT	GW	WATER	N	F04-032	04-Oct-05
B1F686	PNLGW	GW	WATER	Y	W06-010	17-Oct-05
B1F687	PNLGW	GW	WATER	Y	W06-010	17-Oct-05
B1F688	PNLGW	GW	WATER	N	W06-010	17-Oct-05
B1F689	PNLGW	GW	WATER	N	W06-010	17-Oct-05
B1F6V2	PNLGW	GW	WATER	N	X06-003	21-Nov-05
B1F7F0	PNLGW	GW	WATER	Y	X06-003	12-Jan-06
B1F7L0	PNLGW	GW	WATER	N	X06-003	23-Jan-06
B1F813	CENTPLAT	GW	WATER	N	F05-028	11-Oct-05
B1F813	CENTPLAT	GW	WATER	N	F05-028	11-Oct-05
B1F813	CENTPLAT	GW	WATER	N	F05-028	11-Oct-05
B1F814	PNLGW	GW	WATER	Y	X06-003	23-Mar-06
B1F815	PNLGW	GW	WATER	Y	X06-003	23-Mar-06
B1F816	PNLGW	GW	WATER	Y	X06-003	23-Mar-06
B1F817	PNLGW	GW	WATER	Y	X06-003	23-Mar-06
B1F818	PNLGW	GW	WATER	Y	X06-003	21-Nov-05
B1F819	PNLGW	GW	WATER	Y	X06-003	21-Nov-05
B1F820	PNLGW	GW	WATER	Y	X06-003	21-Nov-05
B1F823	PNLGW	GW	WATER	Y	X06-003	23-Jan-06
B1F856	CENTPLAT	GW	WATER	Y	F04-032	11-Oct-05
B1F856	CENTPLAT	GW	WATER	Y	F04-032	11-Oct-05
B1F859	PNLGW	GW	WATER	Y	X06-004	13-Dec-05
B1F863	PNLGW	GW	WATER	Y	X06-004	14-Dec-05
B1F867	PNLGW	GW	WATER	Y	X06-004	15-Dec-05
B1F8R2	CENTPLAT	GW	WATER	N	F05-016	02-Nov-05
B1F8R3	CENTPLAT	GW	WATER	N	F05-016	02-Nov-05
B1F8R4	CENTPLAT	GW	WATER	N	F05-016	02-Nov-05
B1F8R5	CENTPLAT	GW	WATER	N	F05-016	02-Nov-05
B1F8T1	PNLGW	GW	WATER	N	I06-003	09-Nov-05
B1F8T3	PNLGW	GW	WATER	N	I06-003	09-Nov-05
B1F8T7	PNLGW	GW	WATER	N	I06-003	09-Nov-05
B1F8V0	PNLGW	GW	WATER	N	I06-003	09-Nov-05
B1F8V3	PNLGW	GW	WATER	N	I06-003	09-Nov-05
B1F8V9	PNLGW	GW	WATER	N	I06-003	21-Nov-05
B1F8W2	PNLGW	GW	WATER	N	I06-003	10-Nov-05
B1F8W5	PNLGW	GW	WATER	N	I06-003	07-Nov-05
B1F8W6	PNLGW	GW	WATER	N	I06-003	07-Nov-05
B1F8X0	PNLGW	GW	WATER	N	I06-003	10-Nov-05
B1F8X3	PNLGW	GW	WATER	N	I06-003	10-Nov-05
B1F8X6	PNLGW	GW	WATER	N	I06-003	09-Nov-05
B1F8X9	PNLGW	GW	WATER	N	I06-003	10-Nov-05
B1F8Y2	PNLGW	GW	WATER	N	I06-003	10-Nov-05
B1F8Y5	PNLGW	GW	WATER	N	I06-003	14-Nov-05
B1F902	PNLGW	GW	WATER	N	I06-003	07-Nov-05
B1F907	PNLGW	GW	WATER	N	I06-003	07-Nov-05
B1F908	PNLGW	GW	WATER	N	I06-003	07-Nov-05
B1F913	PNLGW	GW	WATER	N	I06-003	09-Nov-05
B1F916	PNLGW	GW	WATER	N	I06-003	09-Nov-05
B1F919	PNLGW	GW	WATER	N	I06-003	10-Nov-05
B1F923	PNLGW	GW	WATER	N	I06-003	07-Nov-05
B1F925	PNLGW	GW	WATER	N	I06-003	07-Nov-05
B1F928	PNLGW	GW	WATER	N	I06-003	10-Nov-05
B1F931	PNLGW	GW	WATER	N	I06-003	08-Nov-05
B1F934	PNLGW	GW	WATER	N	I06-003	08-Nov-05
B1F937	PNLGW	GW	WATER	N	I06-003	09-Nov-05
B1F938	PNLGW	GW	WATER	N	I06-003	09-Nov-05
B1F945	PNLGW	GW	WATER	N	I06-003	08-Nov-05
B1F969	PNLGW	GW	WATER	N	I06-003	21-Nov-05
B1F978	PNLGW	GW	WATER	N	I06-003	21-Nov-05
B1F982	PNLGW	GW	WATER	N	I06-003	21-Nov-05
B1F984	PNLGW	GW	WATER	N	I06-003	21-Nov-05
B1F981	PNLGW	GW	WATER	N	I06-003	16-Jan-06
B1F988	PNLGW	GW	WATER	N	I06-003	27-Dec-05
B1F9C1	PNLGW	GW	WATER	N	I06-003	22-Nov-05
B1F9C6	PNLGW	GW	WATER	N	I06-003	27-Dec-05
B1F9D3	PNLGW	GW	WATER	N	I06-003	29-Nov-05
B1F9D4	PNLGW	GW	WATER	N	I06-003	29-Nov-05
B1F9F7	PNLGW	GW	WATER	N	I06-003	01-Dec-05
B1F9H0	PNLGW	GW	WATER	N	I06-003	28-Nov-05
B1F9H5	PNLGW	GW	WATER	N	I06-003	01-Dec-05
B1F9K0	PNLGW	GW	WATER	N	I06-003	29-Nov-05
B1F9K6	PNLGW	GW	WATER	N	I06-003	29-Nov-05
B1F9K9	PNLGW	GW	WATER	N	I06-003	22-Feb-06
B1F9L3	PNLGW	GW	WATER	N	I06-003	30-Jan-06
B1F9M0	PNLGW	GW	WATER	Y	I06-003	09-Nov-05
B1F9M3	PNLGW	GW	WATER	Y	I06-003	21-Nov-05
B1F9M4	PNLGW	GW	WATER	Y	I06-003	10-Nov-05
B1F9M5	PNLGW	GW	WATER	Y	I06-003	07-Nov-05
B1F9M6	PNLGW	GW	WATER	Y	I06-003	07-Nov-05

							299-E34-9	A4884	7440-22-4	Silver	2.2	ug/L	U
							299-E17-1	A4728	7440-22-4	Silver	2.2	ug/L	U
							299-E17-1	A4728	7440-22-4	Silver	2.2	ug/L	U
							299-E17-14	A4732	7440-22-4	Silver	2.2	ug/L	U
							299-E17-16	A4734	7440-22-4	Silver	2.2	ug/L	U
							299-E17-18	A4736	7440-22-4	Silver	2.2	ug/L	U
							299-E17-19	A4737	7440-22-4	Silver	2.2	ug/L	U
							299-E24-16	A4751	7440-22-4	Silver	2.2	ug/L	U
							299-E24-18	A4753	7440-22-4	Silver	2.2	ug/L	U
							299-E25-17	A6031	7440-22-4	Silver	2.2	ug/L	U
							299-E25-19	A4765	7440-22-4	Silver	2.2	ug/L	U
							299-E25-31	A4778	7440-22-4	Silver	2.2	ug/L	U
							699-37-47A	B2822	7440-22-4	Silver	2.2	ug/L	U
							699-37-47A	B2822	7440-22-4	Silver	2.2	ug/L	U
							199-K-22	A4651	7440-22-4	Silver	4.6	ug/L	U
							199-K-22	A4651	7440-22-4	Silver	4.6	ug/L	U
							199-K-22	A4651	7440-22-4	Silver	2.2	ug/L	U
							199-K-22	A4651	7440-22-4	Silver	2.2	ug/L	U
							199-K-106A	A9842	7440-22-4	Silver	2.2	ug/L	U
							199-K-106A	A9842	7440-22-4	Silver	2.2	ug/L	U
							199-K-107A	A9843	7440-22-4	Silver	2.2	ug/L	U
							199-K-108A	A9844	7440-22-4	Silver	2.2	ug/L	U
							199-K-108A	A9844	7440-22-4	Silver	2.2	ug/L	U
							199-K-108A	A9844	7440-22-4	Silver	2.2	ug/L	U
							199-K-108A	A9844	7440-22-4	Silver	2.2	ug/L	U
							199-K-109A	A9828	7440-22-4	Silver	2.2	ug/L	U
							199-K-109A	A9828	7440-22-4	Silver	2.2	ug/L	U
							199-K-110A	A9829	7440-22-4	Silver	2.2	ug/L	U
							199-K-110A	A9829	7440-22-4	Silver	2.2	ug/L	U
							199-K-111A	A9830	7440-22-4	Silver	2.2	ug/L	U
							199-K-111A	A9830	7440-22-4	Silver	2.2	ug/L	U
							199-K-18	A4647	7440-22-4	Silver	2.2	ug/L	U
							199-K-18	A4647	7440-22-4	Silver	2.2	ug/L	U
							199-K-18	A4647	7440-22-4	Silver	2.2	ug/L	U
							199-K-18	A4647	7440-22-4	Silver	2.2	ug/L	U
							199-K-19	A4648	7440-22-4	Silver	2.2	ug/L	U
							199-K-19	A4648	7440-22-4	Silver	2.2	ug/L	U
							199-K-20	A4649	7440-22-4	Silver	2.2	ug/L	U
							199-K-20	A4649	7440-22-4	Silver	2.2	ug/L	U
							199-K-21	A4650	7440-22-4	Silver	2.2	ug/L	U
							199-K-21	A4650	7440-22-4	Silver	2.2	ug/L	U
							199-K-27	A4653	7440-22-4	Silver	2.2	ug/L	U
							199-K-27	A4653	7440-22-4	Silver	2.2	ug/L	U
							199-K-31	A4656	7440-22-4	Silver	2.2	ug/L	U
							199-K-31	A4656	7440-22-4	Silver	2.2	ug/L	U
							199-K-32A	A4657	7440-22-4	Silver	2.2	ug/L	U
							199-K-32A	A4657	7440-22-4	Silver	2.2	ug/L	U
							199-K-32B	A4658	7440-22-4	Silver	2.2	ug/L	U
							199-K-32B	A4658	7440-22-4	Silver	2.2	ug/L	U
							199-K-36	A4662	7439-97-6	Mercury	0.1	ug/L	
							199-K-36	A4662	7440-22-4	Silver	0.8	ug/L	U
							199-K-36	A4662	7439-97-6	Mercury	0.12	ug/L	
							199-K-36	A4662	7440-22-4	Silver	0.8	ug/L	U
							199-K-36	A4662	7439-97-6	Mercury	0.046	ug/L	U
							199-K-36	A4662	7440-22-4	Silver	2.2	ug/L	U
							199-K-36	A4662	7439-97-6	Mercury	0.046	ug/L	U
							199-K-36	A4662	7440-22-4	Silver	2.2	ug/L	U
							199-K-37	A4663	7440-22-4	Silver	2.2	ug/L	U
							199-K-37	A4663	7440-22-4	Silver	2.2	ug/L	U
							699-70-68	A5319	7440-22-4	Silver	2.2	ug/L	U
							699-70-68	A5319	7440-22-4	Silver	2.2	ug/L	U
							699-73-61	A5327	7440-22-4	Silver	2.2	ug/L	U
							699-73-61	A5327	7440-22-4	Silver	2.2	ug/L	U
							699-78-62	A5332	7440-22-4	Silver	2.2	ug/L	U
							699-78-62	A5332	7440-22-4	Silver	2.2	ug/L	U
							299-W11-45	C4948	591-78-6	2-Hexanone	1	ug/L	U	Laboratory
							299-W11-45	C4948	75-15-0	Carbon	1	ug/L	U	Laboratory
							299-E17-26	C4648	7440-22-4	Silver	2.2	ug/L	U	
							299-E24-24	C4647	7440-22-4	Silver	2.2	ug/L	U	
							299-E17-26	C4648	7440-22-4	Silver	2.2	ug/L	U	
							299-E24-24	C4647	7440-22-4	Silver	2.2	ug/L	U	
							66-D	B8346	75-15-0	Carbon	0.25	ug/L	U	
							DD-41-2	B8483	7440-22-4	Silver	2.2	ug/L	U	
							Redox-1-6.0	C3512	7440-22-4	Silver	2.2	ug/L	U	
							299-W11-3	A5473	110-54-3	Hexane	1	ug/L	U	Laboratory
							299-W11-3	A5473	591-78-6	2-Hexanone	1	ug/L	U	Laboratory
							299-W11-3	A5473	75-15-0	Carbon	1	ug/L	U	Laboratory
							62-M	B8335	7440-22-4	Silver	5.2	ug/L	U	
							63-S	B8339	7440-22-4	Silver	5.2	ug/L	U	
							64-D	B8340	7440-22-4	Silver	5.2	ug/L	U	
							65-S	B8345	7440-22-4	Silver	5.2	ug/L	U	
							66-D	B8346	7440-22-4	Silver	2.2	ug/L	U	
							67-M	B8350	7440-22-4	Silver	2.2	ug/L	U	
							68-D	B8352	7440-22-4	Silver	2.2	ug/L	U	
							DD-39-2	B8480	7440-22-4	Silver	5.2	ug/L	U	
							299-W11-45	C4948	591-78-6	2-Hexanone	1	ug/L	U	Laboratory
							299-W11-45	C4948	75-15-0	Carbon	1	ug/L	U	Laboratory
							199-B3-46	A4553	7440-22-4	Silver	2.2	ug/L	U	
							199-B3-47	A4554	7440-22-4	Silver	2.2	ug/L	U	
							199-F5-6	A4600	7440-22-4	Silver	2.2	ug/L	U	
							199-K-133	C4734	7439-92-1	Lead	1.2	ug/L	U	Laboratory
							199-K-134	C4735	7439-92-1	Lead	1.2	ug/L	U	Laboratory
							199-K-135	C4736	7439-92-1	Lead	1.2	ug/L	U	Laboratory
							199-K-136	C4737	7439-92-1	Lead	1.2	ug/L	U	Laboratory
							199-D2-6	A4568	7440-22-4	Silver	1.4	ug/L	U	
							199-D2-6	A4568	7440-22-4	Silver	2.2	ug/L	U	
							199-D3-2	B8074	7440-22-4	Silver	2.2	ug/L	U	
							199-D4-13	B8071	7440-22-4	Silver	2.2	ug/L	U	
							199-D4-14	B8072	7440-22-4	Silver	2.2	ug/L	U	
							199-D4-19	B8746	7440-22-4	Silver	2.2	ug/L	U	
							199-D4-20	B8750	7440-22-4	Silver	2.2	ug/L	U	
							199-D4-23	B8779	7440-22-4	Silver	2.2	ug/L	U	
							199-D4-23	B8779	7440-22-4	Silver	2.2	ug/L	U	
							199-D5-13	A4570	7440-22-4	Silver	2.2	ug/L	U	
							199-D5-14	A4571	7440-22-4	Silver	2.2	ug/L	U	
							199-D5-15	A4572	7440-22-4	Silver	2.2	ug/L	U	
							199-D5-16	A4573	7440-22-4	Silver	2.2	ug/L	U	
							199-D5-17	A4574	7440-22-4	Silver	2.2	ug/L	U	
							199-D5-20	A4577	7440-22-4	Silver	2.2	ug/L	U	
							199-D5-36	B8744	7440-22-4	Silver	2.2	ug/L	U	
							199-D5-38	B8747	7440-22-4	Silver	2.2	ug/L	U	
							199-D5-38	B8747	7440-22-4	Silver	2.2	ug/L	U	
							199-D5-39	B8748	7440-22-4	Silver	2.2	ug/L	U	
							199-D5-40	B8749	7440-22-4	Silver	2.2	ug/L	U	
							199-D5-41	B8751	7440-22-4	Silver	2.2	ug/L	U	
							199-D5-43	B8753	7440-22-4	Silver	1.4	ug/L	U	
							199-D5-43	B8753	7440-22-4	Silver	2.2	ug/L	U	
							199-D5-44	B8754	7440-22-4	Silver	2.2	ug/L	U	
							199-D8-4	A4579	7440-22-4	Silver	2.2	ug/L	U	
							199-D8-5	A4580	7440-22-4	Silver	2.2	ug/L	U	
							199-D8-54B	A4583	7440-22-4	Silver	2.2	ug/L	U	
							199-D8-54B	A4583	7440-22-4	Silver	2.2	ug/L	U	
							199-D8-55	A4584	7440-22-4	Silver	2.2	ug/L	U	
							199-H4-10	A4614	7440-22-4	Silver	2.2	ug/L	U	
							199-H4-12C	A4618	7440-22-4	Silver	2.2	ug/L	U	
							199-H4-13	A4619	7440-22-4	Silver	1.4	ug/L	U	
							199-H4-13	A4619	7440-22-4	Silver	2.2	ug/L	U	
							199-H4-45	A4631	7440-22-4	Silver	2.2	ug/L	U	
							199-H4-47	A4633	7440-22-4	Silver	2.2	ug/L	U	
							199-H4-48	A4634	7440-22-4	Silver	2.2	ug/L	U	
							199-H4-49	A4635	7440-22-4	Silver	2.2	ug/L	U	
							199-H4-5	A4636	7440-22-4	Silver	2.2	ug/L	U	
							199-H4-5	A4636	7440-22-4	Silver	2.2	ug/L	U	
							199-H4-9	A4640	7440-22-4	Silver	2.2	ug/L	U	
							199-H5-1A	A4641	7440-22-4	Silver	2.2	ug/L	U	
							199-H6-1	A4642	7440-22-4	Silver	2.2	ug/L	U	
							699-91-46A	A5354	7440-22-4	Silver	2.2	ug/L	U	
							699-93-48A	A5356	7440-22-4	Silver	2.2	ug/L	U	
							699-97-43	A5360	7440-22-4	Silver	5.2	ug/L	U	
							699-97-51A	A5362	7440-22-4	Silver	2.2	ug/L	U	
							199-D4-14	B8072	7440-22-4	Silver	2.2	ug/L	U	
							199-D4-19	B8746	7440-22-4	Silver	2.2	ug/L	U	
							199-D4-20	B8750	7440-22-4	Silver	2.2	ug/L	U	
							199-D4-23	B8779	7440-22-4	Silver	2.2	ug/L	U	
							199-D4-23	B8779	7440-22-4	Silver	2.2	ug/L	U	

B1F9M7	PNLGW	GW	WATER	Y	I06-003	10-Nov-05
B1F9M8	PNLGW	GW	WATER	Y	I06-003	10-Nov-05
B1F9M9	PNLGW	GW	WATER	Y	I06-003	09-Nov-05
B1F9N0	PNLGW	GW	WATER	Y	I06-003	10-Nov-05
B1F9N1	PNLGW	GW	WATER	Y	I06-003	10-Nov-05
B1F9N2	PNLGW	GW	WATER	Y	I06-003	14-Nov-05
B1F9N3	PNLGW	GW	WATER	Y	I06-003	07-Nov-05
B1F9N6	PNLGW	GW	WATER	Y	I06-003	07-Nov-05
B1F9N7	PNLGW	GW	WATER	Y	I06-003	07-Nov-05
B1F9N9	PNLGW	GW	WATER	Y	I06-003	09-Nov-05
B1F9P0	PNLGW	GW	WATER	Y	I06-003	09-Nov-05
B1F9P1	PNLGW	GW	WATER	Y	I06-003	10-Nov-05
B1F9P4	PNLGW	GW	WATER	Y	I06-003	07-Nov-05
B1F9P5	PNLGW	GW	WATER	Y	I06-003	07-Nov-05
B1F9P6	PNLGW	GW	WATER	Y	I06-003	10-Nov-05
B1F9P7	PNLGW	GW	WATER	Y	I06-003	08-Nov-05
B1F9P8	PNLGW	GW	WATER	Y	I06-003	08-Nov-05
B1F9P9	PNLGW	GW	WATER	Y	I06-003	09-Nov-05
B1F9R0	PNLGW	GW	WATER	Y	I06-003	09-Nov-05
B1F9R1	PNLGW	GW	WATER	Y	I06-003	08-Nov-05
B1F9R3	PNLGW	GW	WATER	Y	I06-003	21-Nov-05
B1F9R5	PNLGW	GW	WATER	Y	I06-003	21-Nov-05
B1F9R6	PNLGW	GW	WATER	Y	I06-003	21-Nov-05
B1F9R7	PNLGW	GW	WATER	Y	I06-003	21-Nov-05
B1F9R8	PNLGW	GW	WATER	Y	I06-003	16-Jan-06
B1F9R9	PNLGW	GW	WATER	Y	I06-003	22-Nov-05
B1F9T0	PNLGW	GW	WATER	Y	I06-003	27-Dec-05
B1F9T1	PNLGW	GW	WATER	Y	I06-003	29-Nov-05
B1F9T2	PNLGW	GW	WATER	Y	I06-003	29-Nov-05
B1F9T3	PNLGW	GW	WATER	Y	I06-003	01-Dec-05
B1F9T4	PNLGW	GW	WATER	Y	I06-003	28-Nov-05
B1F9T5	PNLGW	GW	WATER	Y	I06-003	01-Dec-05
B1F9T6	PNLGW	GW	WATER	Y	I06-003	29-Nov-05
B1F9T7	PNLGW	GW	WATER	Y	I06-003	29-Nov-05
B1F9T8	PNLGW	GW	WATER	Y	I06-003	22-Feb-06
B1F9T9	PNLGW	GW	WATER	Y	I06-003	30-Jan-06
B1F9X0	PNLGW	GW	WATER	Y	I06-003	10-Nov-05
B1F9X1	PNLGW	GW	WATER	N	I06-003	10-Nov-05
B1F9X3	PNLGW	GW	WATER	Y	I06-003	10-Nov-05
B1F9X4	PNLGW	GW	WATER	N	I06-003	10-Nov-05
B1FB20	PNLGW	GW	WATER	Y	I06-003	07-Nov-05
B1FB21	PNLGW	GW	WATER	N	I06-003	07-Nov-05
B1FB23	PNLGW	GW	WATER	Y	I06-003	07-Nov-05
B1FB24	PNLGW	GW	WATER	N	I06-003	07-Nov-05
B1FBD4	PNLGW	GW	WATER	Y	I06-005	03-Nov-05
B1FBD9	PNLGW	GW	WATER	Y	I06-005	03-Nov-05
B1FBF3	PNLGW	GW	WATER	Y	I06-005	07-Nov-05
B1FBF7	PNLGW	GW	WATER	Y	I06-005	03-Nov-05
B1FBH1	PNLGW	GW	WATER	Y	I06-005	02-Nov-05
B1FBH5	PNLGW	GW	WATER	Y	I06-005	02-Nov-05
B1FBH9	PNLGW	GW	WATER	Y	I06-005	03-Nov-05
B1FBK3	PNLGW	GW	WATER	Y	I06-005	03-Nov-05
B1FBL1	PNLGW	GW	WATER	Y	I06-005	03-Nov-05
B1FBL5	PNLGW	GW	WATER	Y	I06-005	03-Nov-05
B1FBL9	PNLGW	GW	WATER	Y	I06-005	02-Nov-05
B1FBM3	PNLGW	GW	WATER	Y	I06-005	02-Nov-05
B1FBM7	PNLGW	GW	WATER	Y	I06-005	01-Dec-05
B1FBN1	PNLGW	GW	WATER	Y	I06-005	03-Nov-05
B1FBP6	PNLGW	GW	WATER	Y	I06-005	03-Nov-05
B1FCJ5	PNLGW	GW	WATER	N	I06-006	30-Nov-05
B1FCJ6	PNLGW	GW	WATER	N	I06-006	30-Nov-05
B1FCK0	PNLGW	GW	WATER	N	I06-006	30-Nov-05
B1FCK3	PNLGW	GW	WATER	N	I06-006	30-Nov-05
B1FCK6	PNLGW	GW	WATER	N	I06-006	28-Nov-05
B1FCK6	PNLGW	GW	WATER	N	I06-006	28-Nov-05
B1FCK9	PNLGW	GW	WATER	Y	I06-007	04-Nov-05
B1FCL0	PNLGW	GW	WATER	N	I06-007	04-Nov-05
B1FCL3	PNLGW	GW	WATER	Y	I06-007	04-Nov-05
B1FCL4	PNLGW	GW	WATER	N	I06-007	04-Nov-05
B1FCL4	PNLGW	GW	WATER	N	I06-007	04-Nov-05
B1FCL7	PNLGW	GW	WATER	Y	I06-007	04-Nov-05
B1FCL8	PNLGW	GW	WATER	N	I06-007	04-Nov-05
B1FCM1	PNLGW	GW	WATER	Y	I06-007	17-Nov-05
B1FCM2	PNLGW	GW	WATER	N	I06-007	17-Nov-05
B1FCM5	PNLGW	GW	WATER	Y	I06-007	04-Nov-05
B1FCM6	PNLGW	GW	WATER	N	I06-007	04-Nov-05
B1FCM9	PNLGW	GW	WATER	Y	I06-007	18-Jan-06
B1FCN0	PNLGW	GW	WATER	N	I06-007	18-Jan-06
B1FCN3	PNLGW	GW	WATER	Y	I06-007	18-Jan-06
B1FCN4	PNLGW	GW	WATER	N	I06-007	18-Jan-06
B1FCN7	PNLGW	GW	WATER	Y	I06-007	18-Jan-06
B1FCN8	PNLGW	GW	WATER	N	I06-007	18-Jan-06
B1FCP0	PNLGW	GW	WATER	Y	I06-007	18-Jan-06
B1FCP1	PNLGW	GW	WATER	N	I06-007	18-Jan-06
B1FCP4	PNLGW	GW	WATER	Y	I06-007	17-Nov-05
B1FCP5	PNLGW	GW	WATER	N	I06-007	17-Nov-05
B1FCP9	PNLGW	GW	WATER	N	I06-007	17-Nov-05
B1FCR0	PNLGW	GW	WATER	Y	I06-007	17-Nov-05
B1FCR1	PNLGW	GW	WATER	N	I06-007	17-Nov-05
B1FCR4	PNLGW	GW	WATER	Y	I06-007	04-Nov-05
B1FCR5	PNLGW	GW	WATER	N	I06-007	04-Nov-05
B1FCR8	PNLGW	GW	WATER	Y	I06-007	18-Jan-06
B1FCR9	PNLGW	GW	WATER	N	I06-007	18-Jan-06
B1FCT2	PNLGW	GW	WATER	Y	I06-007	04-Nov-05
B1FCT3	PNLGW	GW	WATER	N	I06-007	04-Nov-05
B1FCT6	PNLGW	GW	WATER	Y	I06-007	04-Nov-05
B1FCT7	PNLGW	GW	WATER	N	I06-007	04-Nov-05
B1FCV0	PNLGW	GW	WATER	Y	I06-007	17-Nov-05
B1FCV1	PNLGW	GW	WATER	N	I06-007	17-Nov-05
B1FCV4	PNLGW	GW	WATER	Y	I06-007	17-Nov-05
B1FCV5	PNLGW	GW	WATER	N	I06-007	17-Nov-05
B1FCV8	PNLGW	GW	WATER	N	I06-007	18-Jan-06
B1FCV9	PNLGW	GW	WATER	Y	I06-003	09-Nov-05
B1FCW0	PNLGW	GW	WATER	Y	I06-003	09-Nov-05
B1FCW1	PNLGW	GW	WATER	Y	I06-003	09-Nov-05
B1FCW2	PNLGW	GW	WATER	Y	I06-003	09-Nov-05
B1FCW8	PNLGW	GW	WATER	N	I06-007	04-Nov-05
B1FD67	PNLGW	GW	WATER	Y	S06-011	02-Nov-05
B1FD78	PNLGW	GW	WATER	Y	S06-011	02-Nov-05
B1FD82	PNLGW	GW	WATER	Y	S06-011	02-Nov-05
B1FDC7	PNLGW	GW	WATER	Y	S06-011	09-Nov-05
B1FDD1	PNLGW	GW	WATER	Y	S06-011	21-Nov-05
B1FDD5	PNLGW	GW	WATER	Y	S06-011	03-Nov-05
B1FDH1	PNLGW	GW	WATER	Y	S06-011	27-Dec-05
B1FDH5	PNLGW	GW	WATER	Y	S06-011	09-Nov-05
B1FDH9	PNLGW	GW	WATER	Y	S06-011	03-Nov-05
B1FDJ3	PNLGW	GW	WATER	Y	S06-011	09-Nov-05
B1FDJ7	PNLGW	GW	WATER	Y	S06-011	03-Nov-05
B1FDL2	PNLGW	GW	WATER	Y	S06-011	16-Jan-06
B1FDN3	PNLGW	GW	WATER	Y	S06-011	14-Nov-05
B1FDN7	PNLGW	GW	WATER	Y	S06-011	02-Nov-05
B1FDR6	PNLGW	GW	WATER	Y	S06-011	28-Nov-05
B1FDT0	PNLGW	GW	WATER	Y	S06-011	28-Nov-05
B1FDV0	PNLGW	GW	WATER	Y	S06-011	01-Dec-05
B1FDW1	PNLGW	GW	WATER	Y	S06-011	27-Dec-05
B1FDW5	PNLGW	GW	WATER	Y	S06-011	27-Dec-05
B1FDW8	PNLGW	GW	WATER	Y	S06-011	27-Dec-05
B1FDY5	PNLGW	GW	WATER	Y	S06-011	01-Dec-05
B1FDY9	PNLGW	GW	WATER	Y	S06-011	22-Nov-05
B1FF26	PNLGW	GW	WATER	Y	S06-011	02-Dec-05
B1FF30	PNLGW	GW	WATER	Y	S06-011	30-Nov-05
B1FF33	PNLGW	GW	WATER	Y	S06-011	30-Nov-05
B1FML6	PNLGW	GW	WATER	Y	X06-005	13-Feb-06
B1FMM6	PNLGW	GW	WATER	Y	X06-005	13-Feb-06
B1FMP5	PNLGW	GW	WATER	Y	X06-005	21-Feb-06
B1FMT1	PNLGW	GW	WATER	Y	X06-005	10-Mar-06
B1FMW0	PNLGW	GW	WATER	Y	X06-005	08-Mar-06
B1FN08	PNLGW	GW	WATER	Y	X06-005	14-Mar-06
B1FN21	PNLGW	GW	WATER	Y	X06-005	16-Mar-06
B1FN31	PNLGW	GW	WATER	Y	X06-005	23-Feb-06
B1FN44	PNLGW	GW	WATER	Y	X06-005	28-Feb-06
B1FN57	PNLGW	GW	WATER	Y	X06-005	03-Mar-06
B1FN85	PNLGW	GW	WATER	Y	X06-005	06-Mar-06
B1FND3	PNLGW	GW	WATER	Y	W06-011	01-Dec-05
B1FNF4	PNLGW	GW	WATER	Y	W06-011	29-Nov-05

199-D5-13	A4570	7440-22-4	Silver	2.2	ug/L	U						
199-D5-14	A4571	7440-22-4	Silver	2.2	ug/L	U						
199-D5-15	A4572	7440-22-4	Silver	2.2	ug/L	U						
199-D5-16	A4573	7440-22-4	Silver	2.2	ug/L	U						
199-D5-17	A4574	7440-22-4	Silver	2.2	ug/L	U						
199-D5-20	A4577	7440-22-4	Silver	2.2	ug/L	U						
199-D5-36	B8744	7440-22-4	Silver	2.2	ug/L	U						
199-D5-38	B8747	7440-22-4	Silver	2.2	ug/L	U						
199-D5-38	B8747	7440-22-4	Silver	2.2	ug/L	U						
199-D5-39	B8748	7440-22-4	Silver	2.2	ug/L	U						
199-D5-40	B8749	7440-22-4	Silver	2.2	ug/L	U						
199-D5-41	B8751	7440-22-4	Silver	2.2	ug/L	U						
199-D5-43	B8753	7440-22-4	Silver	1.4	ug/L	U						
199-D5-43	B8753	7440-22-4	Silver	2.2	ug/L	U						
199-D5-44	B8754	7440-22-4	Silver	2.2	ug/L	U						
199-D8-4	A4579	7440-22-4	Silver	2.2	ug/L	U						
199-D8-5	A4580	7440-22-4	Silver	2.2	ug/L	U						
199-D8-54B	A4583	7440-22-4	Silver	2.2	ug/L	U						
199-D8-54B	A4583	7440-22-4	Silver	2.2	ug/L	U						
199-D8-55	A4584	7440-22-4	Silver	2.2	ug/L	U						
199-H4-10	A4614	7440-22-4	Silver	2.2	ug/L	U						
199-H4-12C	A4618	7440-22-4	Silver	2.2	ug/L	U						
199-H4-13	A4619	7440-22-4	Silver	1.4	ug/L	U						
199-H4-13	A4619	7440-22-4	Silver	2.2	ug/L	U						
199-H4-45	A4631	7440-22-4	Silver	2.2	ug/L	U						
199-H4-48	A4634	7440-22-4	Silver	2.2	ug/L	U						
199-H4-49	A4635	7440-22-4	Silver	2.2	ug/L	U						
199-H4-5	A4636	7440-22-4	Silver	2.2	ug/L	U						
199-H4-5	A4636	7440-22-4	Silver	2.2	ug/L	U						
199-H4-9	A4640	7440-22-4	Silver	2.2	ug/L	U						
199-H5-1A	A4641	7440-22-4	Silver	2.2	ug/L	U						
199-H6-1	A4642	7440-22-4	Silver	2.2	ug/L	U						
699-91-46A	A5354	7440-22-4	Silver	2.2	ug/L	U						
699-93-48A	A5356	7440-22-4	Silver	2.2	ug/L	U						
699-97-43	A5360	7440-22-4	Silver	5.2	ug/L	U						
699-97-51A	A5362	7440-22-4	Silver	5.2	ug/L	U						
199-D4-22	B8778	7440-22-4	Silver	1.4	ug/L	U						
199-D4-22	B8778	7440-22-4	Silver	1.4	ug/L	U						
199-D4-22	B8778	7440-22-4	Silver	2.2	ug/L	U						
199-D4-22	B8778	7440-22-4	Silver	2.2	ug/L	U						
199-D4-15	B8073	7440-22-4	Silver	2.2	ug/L	U						
199-D4-15	B8073	7440-22-4	Silver	2.2	ug/L	U						
199-D4-15	B8073	7440-22-4	Silver	2.2	ug/L	U						
199-D4-15	B8073	7440-22-4	Silver	2.2	ug/L	U						
199-D4-26	B8977	7440-22-4	Silver	2.2	ug/L	UN						
199-D4-32	B8983	7440-22-4	Silver	2.2	ug/L	UN						
199-D4-7	B8065	7440-22-4	Silver	2.2	ug/L	U						
199-D4-62	C3292	7440-22-4	Silver	2.2	ug/L	UN						
199-D4-6	B8064	7440-22-4	Silver	2.2	ug/L	U						
199-D4-5	B8061	7440-22-4	Silver	2.2	ug/L	U						
199-D4-48	C3278	7440-22-4	Silver	2.2	ug/L	UN						
199-D4-36	B8987	7440-22-4	Silver	2.2	ug/L	UN						
199-D4-86	C3318	7440-22-4	Silver	2.2	ug/L	UN						
199-D4-85	C3317	7440-22-4	Silver	2.2	ug/L	UN						
199-D4-84	C3316	7440-22-4	Silver	2.2	ug/L	U						
199-D4-83	C3315	7440-22-4	Silver	2.2	ug/L	U						
199-D4-78	C3308	7440-22-4	Silver	2.2	ug/L	U						
199-D4-31	B8982	7440-22-4	Silver	2.2	ug/L	UN						
199-D4-1	B2895	7440-22-4	Silver	2.2	ug/L	UN						
299-W19-101	C4966	75-15-0	Carbon	5.4	ug/L	N						
299-W19-101	C4966	75-15-0	Carbon	3.8	ug/L	N						
299-W19-49	C4695	75-15-0	Carbon	3.6	ug/L	N						
699-38-70B	C4236	75-15-0	Carbon	7	ug/L	N						
699-38-70C	C4256	591-78-6	2-Hexanone	0.2	ug/L	U						
699-38-70C	C4256	75-15-0	Carbon	1.8	ug/L							
299-W10-22	A9890	7440-22-4	Silver	2.2	ug/L	U						
299-W10-22	A9890	75-15-0	Carbon	28	ug/L	BN						
299-W13-1	C4238	7440-22-4	Silver	2.2	ug/L	U						
299-W13-1	C4238	591-78-6	2-Hexanone	0.2	ug/L	U						
299-W13-1	C4238	75-15-0	Carbon	85	ug/L	JBD						
299-W15-15	A4919	7440-22-4	Silver	2.2	ug/L	U						
299-W15-15	A4919	75-15-0	Carbon	0.25	ug/L	U						
299-W15-30	B2410	7440-22-4	Silver	2.2	ug/L	U						
299-W15-30	B2410	75-15-0	Carbon	9.5	ug/L		Q		/Associated			
299-W15-31A	B2471	7440-22-4	Silver	2.2	ug/L	U						
299-W15-31A	B2471	75-15-0	Carbon	20	ug/L	BN						
299-W15-34	B2748	7440-22-4	Silver	2.2	ug/L	U						
299-W15-34	B2748	75-15-0	Carbon	0.16	ug/L	U						
299-W15-35	B2749	7440-22-4	Silver	2.2	ug/L	U						
299-W15-35	B2749	75-15-0	Carbon	0.16	ug/L	U						
299-W15-35	B2749	7440-22-4	Silver	2.2	ug/L	U						
299-W15-35	B2749	75-15-0	Carbon	0.16	ug/L	U						
299-W15-36	B2752	7440-22-4	Silver	2.2	ug/L	U						
299-W15-36	B2752	75-15-0	Carbon	0.16	ug/L	U						
299-W15-40	B8550	7440-22-4	Silver	2.2	ug/L	U						
299-W15-40	B8550	75-15-0	Carbon	11	ug/L		Q		/Associated			
299-W15-44	C3956	75-15-0	Carbon	11	ug/L		Q		/Associated			
299-W15-45	C4119	7440-22-4	Silver	2.2	ug/L	U						
299-W15-45	C4119	75-15-0	Carbon	11	ug/L		Q		/Associated			
299-W15-46	C3426	7440-22-4	Silver	2.2	ug/L	U						
299-W15-46	C3426	75-15-0	Carbon	16	ug/L	BN						
299-W15-47	C4184	7440-22-4	Silver	2.2	ug/L	U						
299-W15-47	C4184	75-15-0	Carbon	0.16	ug/L	U						
299-W15-49	C4301	7440-22-4	Silver	2.2	ug/L	U						
299-W15-49	C4301	75-15-0	Carbon	14	ug/L	BN						
299-W15-50	C4302	7440-22-4	Silver	2.2	ug/L	U						
299-W15-50	C4302	75-15-0	Carbon	100	ug/L	BD						
299-W15-763	C3339	7440-22-4	Silver	2.2	ug/L	U						
299-W15-763	C3339	75-15-0	Carbon	7.9	ug/L		Q		/Associated			
299-W15-765	C3397	7440-22-4	Silver	2.2	ug/L	U						
299-W15-765	C3397	75-15-0	Carbon	16	ug/L		Q		/Associated			
299-W18-16	C4303	75-15-0	Carbon	0.16	ug/L	U						
199-D2-6	A4568	7440-22-4	Silver	2.2	ug/L	U						
199-D3-2	B8074	7440-22-4	Silver	2.2	ug/L	U						
199-D4-13	B8071	7440-22-4	Silver	2.2	ug/L	U						
199-D2-6	A4568	7440-22-4	Silver	1.4	ug/L	U						
299-W18-23	A4935	75-15-0	Carbon	0.25	ug/L	U						
199-D2-8	C3040	7440-22-4	Silver	2.2	ug/L	U						
199-D4-38	B8989	7440-22-4	Silver	2.2	ug/L	U						
199-D4-4	B8060	7440-22-4	Silver	2.2	ug/L	U						
199-D5-34	C4187	7440-22-4	Silver	2.2	ug/L	U						
199-D5-33	C4186	7440-22-4	Silver	2.2	ug/L	U						
199-D5-32	C4185	7440-22-4	Silver	2.2	ug/L	U						
199-D8-88	C4536	7440-22-4	Silver	2.2	ug/L	U						
199-D8-73	C4474	7440-22-4	Silver	2.2	ug/L	U						
199-D8-72	C3829	7440-22-4	Silver	2.2	ug/L	U						
199-D8-70	B2774	7440-22-4	Silver	2.2	ug/L	U						
199-D8-68	B2772	7440-22-4	Silver	2.2	ug/L	U						
199-D5-92	C4583	7440-22-4	Silver	2.2	ug/L	U						
199-D5-37	B8745	7440-22-4	Silver	2.2	ug/L	U						
199-D4-39	B8990	7440-22-4	Silver	2.2	ug/L	U						
199-H4-16	A4626	7440-22-4	Silver	2.2	ug/L	U						
199-H4-4	A4630	7440-22-4	Silver	2.2	ug/L	U						
199-H4-63	B2776	7440-22-4	Silver	2.2	ug/L	U						
199-H4-47	A4633	7440-22-4	Silver	2.2	ug/L	U						
199-H4-47	A4633	7440-22-4	Silver	2.2	ug/L	U						
199-H4-46	A4632	7440-22-4	Silver	2.2	ug/L	U						
199-H4-15A	A4621	7440-22-4	Silver	2.2	ug/L	U						
199-H3-2C	A4613	7440-22-4	Silver	2.2	ug/L	U						
699-50-59	C4882	7440-22-4	Silver	2.2	ug/L	U						
299-W19-101	C4966	7440-22-4	Silver	2.2	ug/L	U						
299-W19-49	C4695	7440-22-4	Silver	2.2	ug/L	U						
299-W11-47	C4990	7440-22-4	Silver	5.2	ug/L	U						
299-W11-47	C4990	7440-22-4	Silver	5.2	ug/L	U						
299-W11-47	C4990	7440-22-4	Silver	5.2	ug/L	U						
299-W11-47	C4990	7440-22-4	Silver	5.2	ug/L	U						
299-W11-47	C4990	7440-22-4	Silver	5.2	ug/L	U						
299-W11-47	C4990	7440-22-4	Silver	5.2	ug/L	U						
299-W11-47	C4990	7440-22-4	Silver	5.2	ug/L	U						
299-W11-47	C4990	7440-22-4	Silver	5.2	ug/L	U						
299-W11-47	C4990	7440-22-4	Silver	5.2	ug/L	U						
299-W11-47	C4990	7440-22-4	Silver	5.2	ug/L	U						
199-H4-12A	A4616	7440-22-4	Silver	2.2	ug/L	U						
199-H4-3	A4629	7440-22-4	Silver	2.2	ug/L	U						

B1FNH6	PNLGW	GW	WATER	Y	W06-011	28-Nov-05
B1FNH9	PNLGW	GW	WATER	Y	W06-011	18-Nov-05
B1FNJ3	PNLGW	GW	WATER	Y	W06-011	18-Nov-05
B1FNJ6	PNLGW	GW	WATER	Y	W06-011	30-Dec-05
B1FNK0	PNLGW	GW	WATER	Y	W06-011	14-Nov-05
B1FNK4	PNLGW	GW	WATER	Y	W06-011	14-Nov-05
B1FNL6	PNLGW	GW	WATER	Y	W06-011	01-Dec-05
B1FNL9	PNLGW	GW	WATER	Y	W06-011	15-Nov-05
B1FNM3	PNLGW	GW	WATER	Y	W06-011	15-Nov-05
B1FNM7	PNLGW	GW	WATER	Y	W06-011	15-Nov-05
B1FNN1	PNLGW	GW	WATER	Y	W06-011	15-Nov-05
B1FNN5	PNLGW	GW	WATER	Y	W06-011	15-Nov-05
B1FNP2	PNLGW	GW	WATER	Y	W06-011	15-Nov-05
B1FNP6	PNLGW	GW	WATER	Y	W06-011	18-Nov-05
B1FNR8	PNLGW	GW	WATER	Y	W06-011	15-Nov-05
B1FNT5	PNLGW	GW	WATER	Y	W06-011	16-Nov-05
B1FNT9	PNLGW	GW	WATER	Y	W06-011	16-Nov-05
B1FNV3	PNLGW	GW	WATER	Y	W06-011	16-Nov-05
B1FNV7	PNLGW	GW	WATER	Y	W06-011	16-Nov-05
B1FNW1	PNLGW	GW	WATER	Y	W06-011	16-Nov-05
B1FNW5	PNLGW	GW	WATER	Y	W06-011	16-Nov-05
B1FNW8	PNLGW	GW	WATER	Y	W06-011	15-Nov-05
B1FNX2	PNLGW	GW	WATER	Y	W06-011	17-Jan-06
B1FNX6	PNLGW	GW	WATER	Y	W06-011	15-Nov-05
B1FP01	PNLGW	GW	WATER	Y	W06-011	15-Nov-05
B1FP05	PNLGW	GW	WATER	Y	W06-011	15-Nov-05
B1FP09	PNLGW	GW	WATER	Y	W06-011	30-Dec-05
B1FP13	PNLGW	GW	WATER	Y	W06-011	02-Dec-05
B1FP17	PNLGW	GW	WATER	Y	W06-011	15-Nov-05
B1FP21	PNLGW	GW	WATER	Y	W06-011	15-Nov-05
B1FP33	PNLGW	GW	WATER	Y	W06-011	14-Nov-05
B1FP36	PNLGW	GW	WATER	Y	W06-011	02-Dec-05
B1FP40	PNLGW	GW	WATER	Y	W06-011	16-Dec-05
B1FP44	PNLGW	GW	WATER	Y	W06-011	16-Dec-05
B1FP47	PNLGW	GW	WATER	Y	W06-011	14-Nov-05
B1FP51	PNLGW	GW	WATER	Y	W06-011	04-Nov-05
B1FP52	PNLGW	GW	WATER	N	W06-011	04-Nov-05
B1FP55	PNLGW	GW	WATER	Y	W06-011	16-Dec-05
B1FP56	PNLGW	GW	WATER	N	W06-011	16-Dec-05
B1FP59	PNLGW	GW	WATER	Y	W06-011	30-Dec-05
B1FP60	PNLGW	GW	WATER	N	W06-011	30-Dec-05
B1FP67	PNLGW	GW	WATER	Y	W06-011	30-Dec-05
B1FP68	PNLGW	GW	WATER	N	W06-011	30-Dec-05
B1FP71	PNLGW	GW	WATER	Y	W06-011	16-Nov-05
B1FP72	PNLGW	GW	WATER	N	W06-011	16-Nov-05
B1FP75	PNLGW	GW	WATER	Y	W06-011	18-Nov-05
B1FP76	PNLGW	GW	WATER	N	W06-011	18-Nov-05
B1FP79	PNLGW	GW	WATER	Y	W06-011	11-Nov-05
B1FP80	PNLGW	GW	WATER	N	W06-011	11-Nov-05
B1FP86	PNLGW	GW	WATER	Y	W06-011	04-Nov-05
B1FP87	PNLGW	GW	WATER	N	W06-011	04-Nov-05
B1FP90	PNLGW	GW	WATER	Y	W06-011	11-Nov-05
B1FP91	PNLGW	GW	WATER	N	W06-011	11-Nov-05
B1FP94	PNLGW	GW	WATER	Y	W06-011	18-Nov-05
B1FP95	PNLGW	GW	WATER	N	W06-011	18-Nov-05
B1FP98	PNLGW	GW	WATER	Y	W06-011	18-Nov-05
B1FP99	PNLGW	GW	WATER	Y	W06-011	18-Nov-05
B1FPB2	PNLGW	GW	WATER	Y	W06-011	11-Nov-05
B1FPB3	PNLGW	GW	WATER	N	W06-011	11-Nov-05
B1FPB6	PNLGW	GW	WATER	Y	W06-011	01-Dec-05
B1FPB7	PNLGW	GW	WATER	N	W06-011	01-Dec-05
B1FPC1	PNLGW	GW	WATER	N	W06-011	04-Nov-05
B1FPC3	PNLGW	GW	WATER	Y	W06-011	17-Nov-05
B1FPC7	PNLGW	GW	WATER	Y	W06-011	17-Nov-05
B1FPD5	PNLGW	GW	WATER	Y	W06-011	17-Nov-05
B1FPD9	PNLGW	GW	WATER	Y	W06-011	17-Nov-05
B1FPF3	PNLGW	GW	WATER	Y	W06-011	17-Nov-05
B1FPF7	PNLGW	GW	WATER	Y	W06-011	16-Nov-05
B1FPH1	PNLGW	GW	WATER	Y	W06-011	01-Dec-05
B1FPH5	PNLGW	GW	WATER	Y	W06-011	16-Nov-05
B1FPH9	PNLGW	GW	WATER	Y	W06-011	16-Nov-05
B1FPJ3	PNLGW	GW	WATER	Y	W06-011	16-Nov-05
B1FPJ7	PNLGW	GW	WATER	Y	W06-011	07-Dec-05
B1FPK1	PNLGW	GW	WATER	Y	W06-011	16-Nov-05
B1FPK5	PNLGW	GW	WATER	Y	W06-011	16-Nov-05
B1FPL6	PNLGW	GW	WATER	Y	W06-011	17-Nov-05
B1FPL9	PNLGW	GW	WATER	Y	W06-011	01-Dec-05
B1FPM3	PNLGW	GW	WATER	Y	W06-011	11-Nov-05
B1FPM7	PNLGW	GW	WATER	Y	W06-011	11-Nov-05
B1FPN1	PNLGW	GW	WATER	Y	W06-011	11-Nov-05
B1FPN5	PNLGW	GW	WATER	Y	W06-011	11-Nov-05
B1FPN9	PNLGW	GW	WATER	Y	W06-011	11-Nov-05
B1FPP3	PNLGW	GW	WATER	Y	W06-011	11-Nov-05
B1FPP7	PNLGW	GW	WATER	Y	W06-011	11-Nov-05
B1FPR1	PNLGW	GW	WATER	Y	W06-011	11-Nov-05
B1FPR5	PNLGW	GW	WATER	Y	W06-011	29-Nov-05
B1FPR6	PNLGW	GW	WATER	N	W06-011	29-Nov-05
B1FPR9	PNLGW	GW	WATER	Y	W06-011	29-Nov-05
B1FPT0	PNLGW	GW	WATER	N	W06-011	29-Nov-05
B1FPT3	PNLGW	GW	WATER	Y	W06-011	29-Nov-05
B1FPT4	PNLGW	GW	WATER	N	W06-011	29-Nov-05
B1FPT6	PNLGW	GW	WATER	Y	W06-011	29-Nov-05
B1FPT7	PNLGW	GW	WATER	N	W06-011	29-Nov-05
B1FPV0	PNLGW	GW	WATER	Y	W06-011	17-Nov-05
B1FPV1	PNLGW	GW	WATER	N	W06-011	17-Nov-05
B1FPV4	PNLGW	GW	WATER	Y	W06-011	29-Nov-05
B1FPV5	PNLGW	GW	WATER	N	W06-011	29-Nov-05
B1FPV8	PNLGW	GW	WATER	Y	W06-011	29-Nov-05
B1FPV9	PNLGW	GW	WATER	N	W06-011	29-Nov-05
B1FPW2	PNLGW	GW	WATER	Y	W06-011	29-Nov-05
B1FPW3	PNLGW	GW	WATER	N	W06-011	29-Nov-05
B1FPW6	PNLGW	GW	WATER	Y	W06-011	29-Nov-05
B1FPW7	PNLGW	GW	WATER	N	W06-011	29-Nov-05
B1FPX0	PNLGW	GW	WATER	Y	W06-011	29-Nov-05
B1FPX1	PNLGW	GW	WATER	N	W06-011	29-Nov-05
B1FR34	PNLGW	GW	WATER	N	X06-007	23-Mar-06
B1FR38	PNLGW	GW	WATER	N	X06-007	03-Apr-06
B1FR42	PNLGW	GW	WATER	N	X06-007	04-Apr-06
B1FR46	PNLGW	GW	WATER	N	X06-007	04-Apr-06
B1FR50	PNLGW	GW	WATER	N	X06-007	05-Apr-06
B1FR54	PNLGW	GW	WATER	N	X06-007	05-Apr-06
B1FR58	PNLGW	GW	WATER	N	X06-007	06-Apr-06
B1FR62	PNLGW	GW	WATER	N	X06-007	07-Apr-06
B1FR66	PNLGW	GW	WATER	N	X06-007	10-Apr-06
B1FR70	PNLGW	GW	WATER	N	X06-007	11-Apr-06
B1FR74	PNLGW	GW	WATER	N	X06-007	17-Apr-06
B1FR78	PNLGW	GW	WATER	N	X06-007	13-Apr-06
B1FR82	PNLGW	GW	WATER	N	X06-007	22-Mar-06
B1FR86	PNLGW	GW	WATER	N	X06-007	21-Mar-06
B1FR90	PNLGW	GW	WATER	N	X06-007	16-Mar-06
B1FR94	PNLGW	GW	WATER	N	X06-007	14-Mar-06
B1FR98	PNLGW	GW	WATER	N	X06-007	22-Mar-06
B1FRB2	PNLGW	GW	WATER	N	X06-007	14-Mar-06
B1FRB6	PNLGW	GW	WATER	N	X06-007	15-Mar-06
B1FRC0	PNLGW	GW	WATER	N	X06-007	20-Mar-06
B1FRH0	LPCS	GW	WATER	N	L06-006	08-Nov-05
B1FRH0	LPCS	GW	WATER	N	L06-006	08-Nov-05
B1FRH0	LPCS	GW	WATER	N	L06-006	08-Nov-05
B1FRH1	LPCS	GW	WATER	Y	L06-006	08-Nov-05
B1FRH1	LPCS	GW	WATER	Y	L06-006	08-Nov-05
B1FRH1	LPCS	GW	WATER	Y	L06-006	08-Nov-05
B1FRH3	LPCS	GW	WATER	N	L06-006	08-Nov-05
B1FRH3	LPCS	GW	WATER	N	L06-006	08-Nov-05
B1FRH3	LPCS	GW	WATER	N	L06-006	08-Nov-05
B1FRH4	LPCS	GW	WATER	Y	L06-006	08-Nov-05
B1FRH4	LPCS	GW	WATER	Y	L06-006	08-Nov-05
B1FRH4	LPCS	GW	WATER	Y	L06-006	08-Nov-05
B1FRH6	LPCS	GW	WATER	N	L06-006	08-Nov-05
B1FRH6	LPCS	GW	WATER	N	L06-006	08-Nov-05
B1FRH6	LPCS	GW	WATER	N	L06-006	08-Nov-05
B1FRH7	LPCS	GW	WATER	Y	L06-006	08-Nov-05
B1FRH7	LPCS	GW	WATER	Y	L06-006	08-Nov-05
B1FRH7	LPCS	GW	WATER	Y	L06-006	08-Nov-05
B1FRH9	LPCS	GW	WATER	N	L06-006	08-Nov-05
B1FRH9	LPCS	GW	WATER	N	L06-006	08-Nov-05

299-E33-33	A4858	7440-22-4	Silver	2.2	ug/L	U					
299-E28-8	A6788	7440-22-4	Silver	2.2	ug/L	U					
299-E28-8	A6788	7440-22-4	Silver	2.2	ug/L	U					
299-E33-13	A4840	7440-22-4	Silver	2.2	ug/L	U					
299-E33-14	A4841	7440-22-4	Silver	2.2	ug/L	U					
299-E33-18	A4844	7440-22-4	Silver	2.2	ug/L	U					
299-E33-2	A4846	7440-22-4	Silver	2.2	ug/L	U					
299-E33-339	C3392	7440-22-4	Silver	2.2	ug/L	U					
299-E33-338	C3391	7440-22-4	Silver	2.2	ug/L	U					
299-E33-337	C3390	7440-22-4	Silver	2.2	ug/L	U					
299-E33-335	B8811	7440-22-4	Silver	2.2	ug/L	U					
299-E33-334	B8810	7440-22-4	Silver	2.2	ug/L	U					
299-E33-32	A4857	7440-22-4	Silver	2.2	ug/L	U					
299-E33-31	A4856	7440-22-4	Silver	2.2	ug/L	U					
299-E33-3	A4854	7440-22-4	Silver	2.2	ug/L	U					
299-E33-7	A4871	7440-22-4	Silver	2.2	ug/L	U					
299-E33-49	C4261	7440-22-4	Silver	2.2	ug/L	U					
299-E33-48	C4260	7440-22-4	Silver	2.2	ug/L	U					
299-E33-47	C4259	7440-22-4	Silver	2.2	ug/L	U					
299-E33-44	B8554	7440-22-4	Silver	2.2	ug/L	U					
299-E33-44	B8554	7440-22-4	Silver	2.2	ug/L	U					
299-E33-43	A4869	7440-22-4	Silver	2.2	ug/L	U					
299-E33-42	A4868	7440-22-4	Silver	2.2	ug/L	U					
299-E33-41	A4867	7440-22-4	Silver	2.2	ug/L	U					
299-E33-39	A4864	7440-22-4	Silver	2.2	ug/L	U					
299-E33-38	A4863	7440-22-4	Silver	2.2	ug/L	U					
299-E33-36	A4861	7440-22-4	Silver	2.2	ug/L	U					
299-E33-21	A4848	7440-22-4	Silver	2.2	ug/L	U					
299-E33-26	A4850	7440-22-4	Silver	2.2	ug/L	U					
299-E33-20	A4847	7440-22-4	Silver	2.2	ug/L	U					
299-E33-1A	A4838	7440-22-4	Silver	2.2	ug/L	U					
299-E33-17	A4843	7440-22-4	Silver	2.2	ug/L	U					
299-E33-16	A6855	7440-22-4	Silver	2.2	ug/L	U					
299-E33-16	A6855	7440-22-4	Silver	2.2	ug/L	U					
299-E33-15	A4842	7440-22-4	Silver	2.2	ug/L	U					
299-W10-1	A7136	7440-22-4	Silver	2.2	ug/L	U					
299-W10-1	A7136	7440-22-4	Silver	2.2	ug/L	U					
299-W11-7	A4910	7440-22-4	Silver	2.2	ug/L	U					
299-W11-7	A4910	7440-22-4	Silver	2.2	ug/L	U					
299-W11-46	C4950	7440-22-4	Silver	2.2	ug/L	U					
299-W11-46	C4950	7440-22-4	Silver	2.2	ug/L	U					
299-W11-42	C3242	7440-22-4	Silver	2.2	ug/L	U					
299-W11-42	C3242	7440-22-4	Silver	2.2	ug/L	U					
299-W11-41	C3119	7440-22-4	Silver	2.2	ug/L	U					
299-W11-41	C3119	7440-22-4	Silver	2.2	ug/L	U					
299-W11-40	C3118	7440-22-4	Silver	2.2	ug/L	U					
299-W11-40	C3118	7440-22-4	Silver	2.2	ug/L	U					
299-W11-39	C3117	7440-22-4	Silver	2.2	ug/L	U					
299-W11-39	C3117	7440-22-4	Silver	2.2	ug/L	U					
299-W10-24	B8546	7440-22-4	Silver	2.2	ug/L	U					
299-W10-24	B8546	7440-22-4	Silver	2.2	ug/L	U					
299-W10-28	C3400	7440-22-4	Silver	2.2	ug/L	U					
299-W10-28	C3400	7440-22-4	Silver	2.2	ug/L	U					
299-W10-4	A7137	7440-22-4	Silver	2.2	ug/L	U					
299-W10-4	A7137	7440-22-4	Silver	2.2	ug/L	U					
299-W11-12	A4902	7440-22-4	Silver	2.2	ug/L	U					
299-W11-12	A4902	7440-22-4	Silver	2.2	ug/L	U					
299-W10-8	A4899	7440-22-4	Silver	2.2	ug/L	U					
299-W10-8	A4899	7440-22-4	Silver	2.2	ug/L	U					
299-W10-23	B8545	7440-22-4	Silver	2.2	ug/L	U					
299-W10-23	B8545	7440-22-4	Silver	2.2	ug/L	U					
299-W10-22	A9890	7440-22-4	Silver	2.2	ug/L	U					
299-W15-44	C3956	7440-22-4	Silver	2.2	ug/L	U					
299-W15-41	B8815	7440-22-4	Silver	2.2	ug/L	U					
299-W14-6	A7331	7440-22-4	Silver	2.2	ug/L	U					
299-W14-19	C3957	7440-22-4	Silver	2.2	ug/L	U					
299-W14-18	C3396	7440-22-4	Silver	2.2	ug/L	U					
299-W14-17	C3121	7440-22-4	Silver	2.2	ug/L	U					
299-W14-16	C3120	7440-22-4	Silver	2.2	ug/L	U					
299-W14-15	C3114	7440-22-4	Silver	2.2	ug/L	U					
299-W14-14	B8547	7440-22-4	Silver	2.2	ug/L	U					
299-W14-13	B8549	7440-22-4	Silver	2.2	ug/L	U					
299-W14-11	C4668	7440-22-4	Silver	2.2	ug/L	U					
299-W10-27	C3125	7440-22-4	Silver	2.2	ug/L	U					
299-W10-26	B8548	7440-22-4	Silver	2.2	ug/L	U					
299-W15-765	C3397	7440-22-4	Silver	2.2	ug/L	U					
299-W18-30	A4942	7440-22-4	Silver	2.2	ug/L	U					
299-W18-31	A4943	7440-22-4	Silver	2.2	ug/L	U					
299-W18-40	C3395	7440-22-4	Silver	2.2	ug/L	U					
299-W19-12	A4945	7440-22-4	Silver	2.2	ug/L	U					
299-W19-41	B8551	7440-22-4	Silver	2.2	ug/L	U					
299-W19-42	B8553	7440-22-4	Silver	2.2	ug/L	U					
299-W19-44	C3393	7440-22-4	Silver	2.2	ug/L	U					
299-W19-45	C3394	7440-22-4	Silver	2.2	ug/L	U					
299-W19-47	C4258	7440-22-4	Silver	2.2	ug/L	U					
699-22-35	A8443	7440-22-4	Silver	2.2	ug/L	U					
699-22-35	A8443	75-15-0	Carbon	0.25	ug/L	U					
699-23-34A	A5087	7440-22-4	Silver	2.2	ug/L	U					
699-23-34A	A5087	75-15-0	Carbon	0.25	ug/L	U					
699-23-34A	A5087	7440-22-4	Silver	2.2	ug/L	U					
699-23-34A	A5087	75-15-0	Carbon	0.25	ug/L	U					
699-23-34B	A8450	7440-22-4	Silver	2.2	ug/L	U					
699-23-34B	A8450	75-15-0	Carbon	0.25	ug/L	U					
699-24-33	A5089	7440-22-4	Silver	2.2	ug/L	U					
699-24-33	A5089	75-15-0	Carbon	0.25	ug/L	U	Q				/Associated
699-24-34A	A5090	7440-22-4	Silver	2.2	ug/L	U					
699-24-34A	A5090	75-15-0	Carbon	0.25	ug/L	U					
699-24-34B	A5091	7440-22-4	Silver	2.2	ug/L	U					
699-24-34B	A5091	75-15-0	Carbon	0.25	ug/L	U					
699-24-34C	A5092	7440-22-4	Silver	2.2	ug/L	U					
699-24-34C	A5092	75-15-0	Carbon	0.25	ug/L	U					
699-24-35	A5093	7440-22-4	Silver	2.2	ug/L	U					
699-24-35	A5093	75-15-0	Carbon	0.25	ug/L	U					
699-26-35A	A5103	7440-22-4	Silver	2.2	ug/L	U					
699-26-35A	A5103	75-15-0	Carbon	0.25	ug/L	U					
399-3-18	C4999	75-15-0	Carbon	0.16	ug/L	U					
399-1-23	C5000	75-15-0	Carbon	0.16	ug/L	U					
399-1-23	C5000	75-15-0	Carbon	0.16	ug/L	U					
399-1-23	C5000	75-15-0	Carbon	0.16	ug/L	U					
399-1-23	C5000	75-15-0	Carbon	0.16	ug/L	U					
399-1-23	C5000	75-15-0	Carbon	0.16	ug/L	U					
399-1-23	C5000	75-15-0	Carbon	0.16	ug/L	U					
399-1-23	C5000	75-15-0	Carbon	0.16	ug/L	U					
399-1-23	C5000	75-15-0	Carbon	0.16	ug/L	U					
399-3-18	C4999	75-15-0	Carbon	0.16	ug/L	U					
399-3-18	C4999	75-15-0	Carbon	0.16	ug/L	U					
399-3-18	C4999	75-15-0	Carbon	0.16	ug/L	U					
399-3-18	C4999	75-15-0	Carbon	0.16	ug/L	U					
399-3-18	C4999	75-15-0	Carbon	0.16	ug/L	U					
399-3-18	C4999	75-15-0	Carbon	0.16	ug/L	U					
699-40-36	A5154	7439-92-1	Lead	0.5	ug/L	U					Laboratory
699-40-36	A5154	7439-97-6	Mercury	0.07	ug/L	C					Laboratory
699-40-36	A5154	7440-22-4	Silver	4	ug/L						Laboratory
699-40-36	A5154	7439-92-1	Lead	0.5	ug/L	U					Laboratory
699-40-36	A5154	7439-97-6	Mercury	0.09	ug/L	C					Laboratory
699-40-36	A5154	7440-22-4	Silver	4	ug/L						Laboratory
699-41-35	A5160	7439-92-1	Lead	0.5	ug/L	U					Laboratory
699-41-35	A5160	7439-97-6	Mercury	0.05	ug/L	U					Laboratory
699-41-35	A5160	7440-22-4	Silver	1.8	ug/L	U					Laboratory
699-41-35	A5160	7439-92-1	Lead	0.5	ug/L	U					Laboratory
699-41-35	A5160	7439-97-6	Mercury	0.06	ug/L	C					Laboratory
699-41-35	A5160	7440-22-4	Silver	3	ug/L						Laboratory
699-42-37	A5164	7439-92-1	Lead	0.5	ug/L	U					Laboratory
699-42-37	A5164	7439-97-6	Mercury	0.05	ug/L	U					Laboratory
699-42-37	A5164	7440-22-4	Silver	2	ug/L						Laboratory
699-42-37	A5164	7439-92-1	Lead	0.5	ug/L	U					Laboratory
699-42-37	A5164	7439-97-6	Mercury	0.05	ug/L	U					Laboratory
699-42-37	A5164	7440-22-4	Silver	1.8	ug/L	U					Laboratory
699-42-37	A5164	7439-92-1	Lead	0.5	ug/L	U					Laboratory
699-42-37	A5164	7439-97-6	Mercury	0.05	ug/L	U					Laboratory

B1FRH9	LPCS	GW	WATER	N	L06-006	08-Nov-05
B1FRJ0	LPCS	GW	WATER	Y	L06-006	08-Nov-05
B1FRJ0	LPCS	GW	WATER	Y	L06-006	08-Nov-05
B1FRJ0	LPCS	GW	WATER	Y	L06-006	08-Nov-05
B1FRN1	LPCS	GW	WATER	N	L06-007	08-Nov-05
B1FRN1	LPCS	GW	WATER	N	L06-007	08-Nov-05
B1FRN1	LPCS	GW	WATER	N	L06-007	08-Nov-05
B1FRN1	LPCS	GW	WATER	N	L06-007	08-Nov-05
B1FRN1	LPCS	GW	WATER	N	L06-007	08-Nov-05
B1FRN2	LPCS	GW	WATER	Y	L06-007	08-Nov-05
B1FRN2	LPCS	GW	WATER	Y	L06-007	08-Nov-05
B1FRN2	LPCS	GW	WATER	Y	L06-007	08-Nov-05
B1FRN4	LPCS	GW	WATER	N	L06-007	08-Nov-05
B1FRN4	LPCS	GW	WATER	N	L06-007	08-Nov-05
B1FRN4	LPCS	GW	WATER	N	L06-007	08-Nov-05
B1FRN4	LPCS	GW	WATER	N	L06-007	08-Nov-05
B1FRN4	LPCS	GW	WATER	N	L06-007	08-Nov-05
B1FRN5	LPCS	GW	WATER	Y	L06-007	08-Nov-05
B1FRN5	LPCS	GW	WATER	Y	L06-007	08-Nov-05
B1FRN5	LPCS	GW	WATER	Y	L06-007	08-Nov-05
B1FRN7	LPCS	GW	WATER	N	L06-007	08-Nov-05
B1FRN7	LPCS	GW	WATER	N	L06-007	08-Nov-05
B1FRN7	LPCS	GW	WATER	N	L06-007	08-Nov-05
B1FRN7	LPCS	GW	WATER	N	L06-007	08-Nov-05
B1FRN8	LPCS	GW	WATER	Y	L06-007	08-Nov-05
B1FRN8	LPCS	GW	WATER	Y	L06-007	08-Nov-05
B1FRN8	LPCS	GW	WATER	Y	L06-007	08-Nov-05
B1FRP0	LPCS	GW	WATER	N	L06-007	08-Nov-05
B1FRP0	LPCS	GW	WATER	N	L06-007	08-Nov-05
B1FRP0	LPCS	GW	WATER	N	L06-007	08-Nov-05
B1FRP0	LPCS	GW	WATER	N	L06-007	08-Nov-05
B1FRP1	LPCS	GW	WATER	Y	L06-007	08-Nov-05
B1FRP1	LPCS	GW	WATER	Y	L06-007	08-Nov-05
B1FRP1	LPCS	GW	WATER	Y	L06-007	08-Nov-05
B1FRY3	PNLGW	GW	WATER	Y	X06-009	12-Mar-06
B1FT08	PNLGW	GW	WATER	Y	X06-009	12-Mar-06
B1FT17	PNLGW	GW	WATER	Y	X06-009	12-Mar-06
B1FT28	PNLGW	GW	WATER	Y	X06-009	12-Mar-06
B1FT39	PNLGW	GW	WATER	Y	X06-009	12-Mar-06
B1FT56	PNLGW	GW	WATER	Y	X06-009	07-Feb-06
B1FT61	PNLGW	GW	WATER	Y	X06-009	07-Feb-06
B1FT66	PNLGW	GW	WATER	Y	X06-009	07-Feb-06
B1FTH8	PNLGW	GW	WATER	Y	X06-009	07-Feb-06
B1FTJ3	PNLGW	GW	WATER	Y	X06-009	07-Feb-06
B1FTJ8	PNLGW	GW	WATER	Y	X06-009	23-Mar-06
B1FV25	PNLGW	GW	WATER	N	X06-010	18-Nov-05
B1FV86	PNLGW	GW	WATER	Y	G06-012	02-Dec-05
B1FVC0	PNLGW	GW	WATER	Y	G06-012	02-Dec-05
B1FVC4	PNLGW	GW	WATER	Y	G06-012	02-Dec-05
B1FVC7	PNLGW	GW	WATER	Y	G06-012	02-Dec-05
B1FVD1	PNLGW	GW	WATER	Y	G06-012	02-Dec-05
B1FVD5	PNLGW	GW	WATER	Y	G06-012	02-Dec-05
B1FVD9	PNLGW	GW	WATER	Y	G06-012	19-Dec-05
B1FVF3	PNLGW	GW	WATER	N	G06-012	27-Dec-05
B1FVF7	PNLGW	GW	WATER	N	G06-012	27-Dec-05
B1FVH5	PNLGW	GW	WATER	N	G06-012	27-Dec-05
B1FVH9	PNLGW	GW	WATER	N	G06-012	27-Dec-05
B1FVK5	PNLGW	GW	WATER	N	G06-012	27-Dec-05
B1FVK9	PNLGW	GW	WATER	N	G06-012	27-Dec-05
B1FVL3	PNLGW	GW	WATER	N	G06-012	27-Dec-05
B1FVL7	PNLGW	GW	WATER	Y	G06-012	19-Dec-05
B1FVM1	PNLGW	GW	WATER	Y	G06-012	06-Dec-05
B1FVM5	PNLGW	GW	WATER	Y	G06-012	02-Dec-05
B1FVM9	PNLGW	GW	WATER	Y	G06-012	07-Feb-06
B1FVN3	PNLGW	GW	WATER	Y	G06-012	02-Dec-05
B1FVY7	PNLGW	GW	WATER	Y	I06-011	13-Dec-05
B1FVY8	PNLGW	GW	WATER	N	I06-011	13-Dec-05
B1FW01	PNLGW	GW	WATER	Y	I06-011	14-Dec-05
B1FW02	PNLGW	GW	WATER	N	I06-011	14-Dec-05
B1FY14	PNLGW	GW	WATER	Y	W06-012	03-Jan-06
B1FY18	PNLGW	GW	WATER	Y	W06-012	21-Dec-05
B1FY40	PNLGW	GW	WATER	Y	W06-012	12-Dec-05
B1FY50	PNLGW	GW	WATER	Y	W06-012	12-Dec-05
B1FY60	PNLGW	GW	WATER	Y	W06-012	17-Jan-06
B1FY62	PNLGW	GW	WATER	Y	W06-012	12-Dec-05
B1FY67	PNLGW	GW	WATER	N	W06-012	21-Dec-05
B1FY69	PNLGW	GW	WATER	N	W06-012	21-Dec-05
B1FY70	PNLGW	GW	WATER	Y	W06-012	13-Dec-05
B1FY71	PNLGW	GW	WATER	N	W06-012	13-Dec-05
B1FY73	PNLGW	GW	WATER	Y	W06-012	13-Dec-05
B1FY74	PNLGW	GW	WATER	N	W06-012	13-Dec-05
B1FY76	PNLGW	GW	WATER	Y	W06-012	13-Dec-05
B1FY77	PNLGW	GW	WATER	N	W06-012	13-Dec-05
B1FY79	PNLGW	GW	WATER	Y	W06-012	08-Feb-06
B1FY80	PNLGW	GW	WATER	N	W06-012	08-Feb-06
B1FY82	PNLGW	GW	WATER	Y	W06-012	19-Dec-05
B1FY83	PNLGW	GW	WATER	N	W06-012	19-Dec-05
B1FY85	PNLGW	GW	WATER	Y	W06-012	13-Dec-05
B1FY86	PNLGW	GW	WATER	N	W06-012	13-Dec-05
B1FY88	PNLGW	GW	WATER	Y	W06-012	13-Dec-05
B1FY89	PNLGW	GW	WATER	N	W06-012	13-Dec-05
B1FY99	PNLGW	GW	WATER	Y	W06-012	13-Dec-05
B1FY99	PNLGW	GW	WATER	Y	W06-012	13-Dec-05
B1FY99	PNLGW	GW	WATER	Y	W06-012	13-Dec-05
B1FYB9	PNLGW	GW	WATER	Y	W06-012	08-Dec-05
B1FYB9	PNLGW	GW	WATER	Y	W06-012	08-Dec-05
B1FYB9	PNLGW	GW	WATER	Y	W06-012	08-Dec-05
B1FYC1	PNLGW	GW	WATER	Y	W06-012	08-Dec-05
B1FYC1	PNLGW	GW	WATER	Y	W06-012	08-Dec-05
B1FYD5	PNLGW	GW	WATER	Y	W06-012	08-Dec-05
B1FYD5	PNLGW	GW	WATER	Y	W06-012	08-Dec-05
B1FYD5	PNLGW	GW	WATER	Y	W06-012	08-Dec-05
B1FYF5	PNLGW	GW	WATER	Y	W06-012	08-Dec-05
B1FYF5	PNLGW	GW	WATER	Y	W06-012	08-Dec-05
B1FYF5	PNLGW	GW	WATER	Y	W06-012	08-Dec-05
B1FYH5	PNLGW	GW	WATER	Y	W06-012	08-Dec-05
B1FYH5	PNLGW	GW	WATER	Y	W06-012	08-Dec-05
B1FYH5	PNLGW	GW	WATER	Y	W06-012	08-Dec-05
B1FYJ5	PNLGW	GW	WATER	Y	W06-012	08-Dec-05
B1FYJ5	PNLGW	GW	WATER	Y	W06-012	08-Dec-05
B1FYJ5	PNLGW	GW	WATER	Y	W06-012	08-Dec-05
B1FYK5	PNLGW	GW	WATER	Y	W06-012	08-Dec-05
B1FYK5	PNLGW	GW	WATER	Y	W06-012	08-Dec-05
B1FYK5	PNLGW	GW	WATER	Y	W06-012	08-Dec-05
B1FYL5	PNLGW	GW	WATER	Y	W06-012	08-Dec-05
B1FYL5	PNLGW	GW	WATER	Y	W06-012	08-Dec-05
B1FYL5	PNLGW	GW	WATER	Y	W06-012	08-Dec-05
B1FYM5	PNLGW	GW	WATER	Y	W06-012	08-Dec-05
B1FYM5	PNLGW	GW	WATER	Y	W06-012	08-Dec-05
B1FYM5	PNLGW	GW	WATER	Y	W06-012	08-Dec-05
B1FYN5	PNLGW	GW	WATER	Y	W06-012	20-Dec-05
B1FYN5	PNLGW	GW	WATER	Y	W06-012	20-Dec-05
B1FYN5	PNLGW	GW	WATER	Y	W06-012	20-Dec-05
B1FYP5	PNLGW	GW	WATER	Y	W06-012	09-Dec-05
B1FYP5	PNLGW	GW	WATER	Y	W06-012	09-Dec-05
B1FYP5	PNLGW	GW	WATER	Y	W06-012	09-Dec-05
B1FYR5	PNLGW	GW	WATER	Y	W06-012	09-Dec-05
B1FYR5	PNLGW	GW	WATER	Y	W06-012	09-Dec-05
B1FYR5	PNLGW	GW	WATER	Y	W06-012	09-Dec-05
B1FYT5	PNLGW	GW	WATER	Y	W06-012	03-Jan-06
B1FYT5	PNLGW	GW	WATER	Y	W06-012	03-Jan-06
B1FYT5	PNLGW	GW	WATER	Y	W06-012	03-Jan-06
B1FYV5	PNLGW	GW	WATER	Y	W06-012	29-Dec-05
B1FYV5	PNLGW	GW	WATER	Y	W06-012	29-Dec-05
B1FYV5	PNLGW	GW	WATER	Y	W06-012	29-Dec-05
B1FYW5	PNLGW	GW	WATER	Y	W06-012	17-Jan-06
B1FYW5	PNLGW	GW	WATER	Y	W06-012	17-Jan-06
B1FYW5	PNLGW	GW	WATER	Y	W06-012	17-Jan-06
B1FYX5	PNLGW	GW	WATER	Y	W06-012	29-Dec-05
B1FYX5	PNLGW	GW	WATER	Y	W06-012	29-Dec-05
B1FYX5	PNLGW	GW	WATER	Y	W06-012	29-Dec-05
B1FYX7	PNLGW	GW	WATER	Y	W06-012	29-Dec-05

						699-42-37	A5164	7440-22-4	Silver	1.8	ug/L	U	Laboratory
						699-42-37	A5164	7439-92-1	Lead	0.5	ug/L	U	Laboratory
						699-42-37	A5164	7439-97-6	Mercury	0.05	ug/L	U	Laboratory
						699-42-37	A5164	7440-22-4	Silver	1.8	ug/L	U	Laboratory
						699-48-77A	A8772	591-78-6	2-Hexanone	1	ug/L	U	Laboratory
						699-48-77A	A8772	7439-92-1	Lead	0.5	ug/L	U	Laboratory
						699-48-77A	A8772	7439-97-6	Mercury	0.05	ug/L	U	Laboratory
						699-48-77A	A8772	7440-22-4	Silver	4	ug/L	C	Laboratory
						699-48-77A	A8772	75-15-0	Carbon	1	ug/L	U	Laboratory
						699-48-77A	A8772	7439-92-1	Lead	0.5	ug/L	U	Laboratory
						699-48-77A	A8772	7439-97-6	Mercury	0.05	ug/L	U	Laboratory
						699-48-77A	A8772	7440-22-4	Silver	1.8	ug/L	U	Laboratory
						699-48-77C	A8774	591-78-6	2-Hexanone	1	ug/L	U	Laboratory
						699-48-77C	A8774	7439-92-1	Lead	0.5	ug/L	U	Laboratory
						699-48-77C	A8774	7439-97-6	Mercury	0.05	ug/L	U	Laboratory
						699-48-77C	A8774	7440-22-4	Silver	4	ug/L	C	Laboratory
						699-48-77C	A8774	75-15-0	Carbon	1	ug/L	U	Laboratory
						699-48-77C	A8774	7439-92-1	Lead	0.5	ug/L	U	Laboratory
						699-48-77C	A8774	7439-97-6	Mercury	0.05	ug/L	U	Laboratory
						699-48-77C	A8774	7440-22-4	Silver	2	ug/L	C	Laboratory
						699-48-77D	A8775	591-78-6	2-Hexanone	1	ug/L	U	Laboratory
						699-48-77D	A8775	7439-92-1	Lead	0.5	ug/L	U	Laboratory
						699-48-77D	A8775	7439-97-6	Mercury	0.05	ug/L	U	Laboratory
						699-48-77D	A8775	7440-22-4	Silver	1.8	ug/L	U	Laboratory
						699-48-77D	A8775	75-15-0	Carbon	1	ug/L	U	Laboratory
						699-48-77D	A8775	7439-92-1	Lead	0.5	ug/L	U	Laboratory
						699-48-77D	A8775	7439-97-6	Mercury	0.05	ug/L	U	Laboratory
						699-48-77D	A8775	7440-22-4	Silver	3	ug/L	C	Laboratory
						699-48-77A	A8772	591-78-6	2-Hexanone	1	ug/L	U	Laboratory
						699-48-77A	A8772	7439-92-1	Lead	0.5	ug/L	U	Laboratory
						699-48-77A	A8772	7439-97-6	Mercury	0.05	ug/L	U	Laboratory
						699-48-77A	A8772	7440-22-4	Silver	1.8	ug/L	U	Laboratory
						699-48-77A	A8772	75-15-0	Carbon	1	ug/L	U	Laboratory
						699-48-77A	A8772	7439-92-1	Lead	0.5	ug/L	U	Laboratory
						699-48-77A	A8772	7439-97-6	Mercury	0.05	ug/L	U	Laboratory
						699-48-77A	A8772	7440-22-4	Silver	2	ug/L	C	Laboratory
						01-M	B8114	7440-22-4	Silver	5.2	ug/L	U	
						04-M	B8123	7440-22-4	Silver	5.2	ug/L	U	
						05-D	B8125	7440-22-4	Silver	5.2	ug/L	U	
						06-D	B8128	7440-22-4	Silver	5.2	ug/L	U	
						07-D	B8131	7440-22-4	Silver	5.2	ug/L	U	
						15-M	B8156	7440-22-4	Silver	5.2	ug/L	U	
						17-D	B8161	7440-22-4	Silver	5.2	ug/L	U	
						18-S	B8204	7440-22-4	Silver	5.2	ug/L	U	
						AT-K-1-D	C4339	7440-22-4	Silver	5.2	ug/L	U	
						AT-K-2-D	C4328	7440-22-4	Silver	5.2	ug/L	U	
						AT-K-3-D	C4342	7440-22-4	Silver	5.2	ug/L	U	
						699-S31-E10C	A5381	75-15-0	Carbon	0.25	ug/L	U	
						199-N-103A	A9988	7440-22-4	Silver	2.2	ug/L	U	
						199-N-119	C4471	7440-22-4	Silver	2.2	ug/L	U	
						199-N-119	C4471	7440-22-4	Silver	2.2	ug/L	U	
						199-N-120	C4472	7440-22-4	Silver	2.2	ug/L	U	
						199-N-46	A5833	7440-22-4	Silver	2.2	ug/L	U	
						199-N-75	A4718	7440-22-4	Silver	2.2	ug/L	U	
						199-N-99A	A9910	7440-22-4	Silver	2.2	ug/L	U	
						N5-2A-23cm	C4585	7440-22-4	Silver	2.2	ug/L	U	
						N5-3A-10cm	C4588	7440-22-4	Silver	2.2	ug/L	U	
						N5-4A-17cm	C4640	7440-22-4	Silver	2.2	ug/L	U	
						N5-4A-138cm	C4641	7440-22-4	Silver	2.2	ug/L	U	
						N5-3A-176cm	C4589	7440-22-4	Silver	2.2	ug/L	U	
						N5-2A-87cm	C4586	7440-22-4	Silver	2.2	ug/L	U	
						N5-2A-168cm	C4587	7440-22-4	Silver	2.2	ug/L	U	
						199-N-96A	A9882	7440-22-4	Silver	2.2	ug/L	U	
						199-N-67	A4711	7440-22-4	Silver	2.2	ug/L	U	
						199-N-121	C4473	7440-22-4	Silver	2.2	ug/L	U	
						199-N-105A	B2408	7440-22-4	Silver	5.2	ug/L	U	
						199-N-106A	B2538	7440-22-4	Silver	2.2	ug/L	U	
						299-W22-83	C3126	7440-22-4	Silver	2.2	ug/L	U	
						299-W22-83	C3126	75-15-0	Carbon	0.16	ug/L	U	
						299-W23-21	C3113	7440-22-4	Silver	2.2	ug/L	U	
						299-W23-21	C3113	75-15-0	Carbon	0.16	ug/L	U	
						699-36-70A	A9901	7440-22-4	Silver	2.2	ug/L	U	
						299-W22-79	B8552	7440-22-4	Silver	2.2	ug/L	U	
						199-N-71	A4714	7440-22-4	Silver	2.2	ug/L	U	
						199-N-72	A4715	7440-22-4	Silver	2.2	ug/L	U	
						199-N-73	A4716	7440-22-4	Silver	2.2	ug/L	U	
						199-N-77	A5442	7440-22-4	Silver	2.2	ug/L	U	
						399-1-18A	A5031	75-15-0	Carbon	0.16	ug/L	U	
						399-1-18B	A5032	75-15-0	Carbon	0.16	ug/L	U	
						299-E17-22	C3826	7440-22-4	Silver	2.2	ug/L	U	
						299-E17-22	C3826	7440-22-4	Silver	2.2	ug/L	U	
						299-E17-23	C3827	7440-22-4	Silver	2.2	ug/L	U	
						299-E17-23	C3827	7440-22-4	Silver	2.2	ug/L	U	
						299-E17-25	C3926	7440-22-4	Silver	2.2	ug/L	U	
						299-E17-25	C3926	7440-22-4	Silver	2.2	ug/L	U	
						299-E17-26	C4648	7440-22-4	Silver	5.2	ug/L	U	
						299-E17-26	C4648	7440-22-4	Silver	2.2	ug/L	U	
						299-E18-1	A4743	7440-22-4	Silver	2.2	ug/L	U	
						299-E18-1	A4743	7440-22-4	Silver	2.2	ug/L	U	
						299-E24-21	C3177	7440-22-4	Silver	2.2	ug/L	U	
						299-E24-21	C3177	7440-22-4	Silver	2.2	ug/L	U	
						299-E24-24	C4647	7440-22-4	Silver	2.2	ug/L	U	
						299-E24-24	C4647	7440-22-4	Silver	2.2	ug/L	U	
						299-E28-26	A4822	7439-92-1	Lead	0.57	ug/L	U	
						299-E28-26	A4822	7439-97-6	Mercury	0.046	ug/L	U	
						299-E28-26	A4822	7440-22-4	Silver	2.2	ug/L	U	
						299-E28-27	A4823	7439-92-1	Lead	0.57	ug/L	U	
						299-E28-27	A4823	7439-97-6	Mercury	0.046	ug/L	U	
						299-E28-27	A4823	7440-22-4	Silver	2.2	ug/L	U	
						299-E28-27	A4823	7439-92-1	Lead	0.57	ug/L	U	
						299-E28-27	A4823	7439-97-6	Mercury	0.046	ug/L	U	
						299-E28-27	A4823	7440-22-4	Silver	2.2	ug/L	U	
						299-E28-28	A4824	7439-92-1	Lead	0.57	ug/L	U	
						299-E28-28	A4824	7439-97-6	Mercury	0.046	ug/L	U	
						299-E28-28	A4824	7440-22-4	Silver	2.2	ug/L	U	
						299-E32-10	A5432	7439-92-1	Lead	0.57	ug/L	U	
						299-E32-10	A5432	7439-97-6	Mercury	0.046	ug/L	U	
						299-E32-10	A5432	7440-22-4	Silver	2.2	ug/L	U	
						299-E32-2	A4830	7439-92-1	Lead	0.57	ug/L	U	
						299-E32-2	A4830	7439-97-6	Mercury	0.046	ug/L	U	
						299-E32-2	A4830	7440-22-4	Silver	2.2	ug/L	U	
						299-E32-3	A4831	7439-92-1	Lead	0.57	ug/L	U	
						299-E32-3	A4831	7439-97-6	Mercury	0.046	ug/L	U	
						299-E32-3	A4831	7440-22-4	Silver	2.2	ug/L	U	
						299-E32-4	A4832	7439-92-1	Lead	0.57	ug/L	U	
						299-E32-4	A4832	7439-97-6	Mercury	0.046	ug/L	U	
						299-E32-4	A4832	7440-22-4	Silver	2.2	ug/L	U	
						299-E32-5	A4833	7439-92-1	Lead	0.57	ug/L	U	
						299-E32-5	A4833	7439-97-6	Mercury	0.046	ug/L	U	
						299-E32-5	A4833	7440-22-4	Silver	3.4	ug/L	B	
						299-E32-6	A4834	7439-92-1	Lead	0.57	ug/L	U	
						299-E32-6	A4834	7439-97-6	Mercury	0.046	ug/L	U	
						299-E32-6	A4834	7440-22-4	Silver	2.2	ug/L	U	
						299-E32-7	A4835	7439-92-1	Lead	0.57	ug/L	U	
						299-E32-7	A4835	7439-97-6	Mercury	0.046	ug/L	U	
						299-E32-7	A4835	7440-22-4	Silver	2.2	ug/L	U	
						299-E32-8	A4836	7439-92-1	Lead	0.57	ug/L	U	
						299-E32-8	A4836	7439-97-6	Mercury	0.046	ug/L	U	
						299-E32-8	A4836	7440-22-4	Silver	2.2	ug/L	U	
						299-E32-9	A4837	7439-92-1	Lead	0.57	ug/L	U	
						299-E32-9	A4837	7439-97-6	Mercury	0.046	ug/L	U	
						299-E32-9	A4837	7440-22-4	Silver	2.2	ug/L	U	
						299-E33-28	A4852	7439-92-1	Lead	0.57	ug/L	U	
						299-E33-28	A4852	7439-97-6	Mercury	0.046	ug/L	U	
						299-E33-28	A4852	7440-22-4	Silver	2.2	ug/L	U	
						299-E33-29	A4853	7439-92-1	Lead	0.57	ug/L	U	
						299-E33-29	A4853	7439-97-6	Mercury	0.046	ug/L	U	
						299-E33-29	A4853	7440-22-4	Silver	2.2	ug/L	U	
						299-E33-30	A4855	7439-92-1	Lead	0.57	ug/L	U	
						299-E33-30	A4855	7439-97-6	Mercury	0.046	ug/L	U	
						299-E33-30	A4855	7440-22-4	Silver	2.2	ug/L	U	
						299-E33-34	A4859	7439-92-1	Lead	0.57	ug/L	U	
						299-E33-34	A4859	7439-97-6	Mercury	0.19	ug/L	B	
						299-E33-34	A4859	7440-22-4	Silver	2.2	ug/L	U	
						299-E33-34	A4859	7439-92-1	Lead	0.57	ug/L	U	

B1FYX7	PNLGW	GW	WATER	Y	W06-012	29-Dec-05
B1FYX7	PNLGW	GW	WATER	Y	W06-012	29-Dec-05
B1H001	PNLGW	GW	WATER	Y	W06-012	03-Jan-06
B1H001	PNLGW	GW	WATER	Y	W06-012	03-Jan-06
B1H001	PNLGW	GW	WATER	Y	W06-012	03-Jan-06
B1H015	PNLGW	GW	WATER	Y	W06-012	21-Dec-05
B1H016	PNLGW	GW	WATER	N	W06-012	21-Dec-05
B1H027	PNLGW	GW	WATER	Y	W06-012	03-Jan-06
B1H028	PNLGW	GW	WATER	N	W06-012	03-Jan-06
B1H030	PNLGW	GW	WATER	Y	W06-012	14-Dec-05
B1H031	PNLGW	GW	WATER	N	W06-012	14-Dec-05
B1H041	PNLGW	GW	WATER	Y	W06-012	05-Jan-06
B1H041	PNLGW	GW	WATER	Y	W06-012	05-Jan-06
B1H052	PNLGW	GW	WATER	Y	W06-012	27-Dec-05
B1H052	PNLGW	GW	WATER	Y	W06-012	27-Dec-05
B1H056	PNLGW	GW	WATER	Y	W06-012	27-Dec-05
B1H056	PNLGW	GW	WATER	Y	W06-012	27-Dec-05
B1H071	PNLGW	GW	WATER	Y	W06-012	27-Dec-05
B1H071	PNLGW	GW	WATER	Y	W06-012	27-Dec-05
B1H071	PNLGW	GW	WATER	Y	W06-012	27-Dec-05
B1H082	PNLGW	GW	WATER	Y	W06-012	27-Dec-05
B1H082	PNLGW	GW	WATER	Y	W06-012	27-Dec-05
B1H093	PNLGW	GW	WATER	Y	W06-012	05-Jan-06
B1H093	PNLGW	GW	WATER	Y	W06-012	05-Jan-06
B1H0B5	PNLGW	GW	WATER	Y	W06-012	20-Dec-05
B1H0B5	PNLGW	GW	WATER	Y	W06-012	20-Dec-05
B1H0C6	PNLGW	GW	WATER	Y	W06-012	13-Dec-05
B1H0C6	PNLGW	GW	WATER	Y	W06-012	13-Dec-05
B1H0D8	PNLGW	GW	WATER	Y	W06-012	20-Dec-05
B1H0D8	PNLGW	GW	WATER	Y	W06-012	20-Dec-05
B1H0J9	PNLGW	GW	WATER	Y	W06-012	06-Dec-05
B1H0L0	PNLGW	GW	WATER	Y	W06-012	16-Dec-05
B1H0M1	PNLGW	GW	WATER	Y	W06-012	26-Jan-06
B1H0P3	PNLGW	GW	WATER	Y	W06-012	09-Dec-05
B1H0R4	PNLGW	GW	WATER	Y	W06-012	16-Dec-05
B1H0T5	PNLGW	GW	WATER	Y	W06-012	16-Dec-05
B1H0V6	PNLGW	GW	WATER	Y	W06-012	27-Dec-05
B1H0W7	PNLGW	GW	WATER	Y	W06-012	13-Dec-05
B1H0X0	PNLGW	GW	WATER	Y	W06-012	20-Dec-05
B1H0X4	PNLGW	GW	WATER	Y	W06-012	30-Dec-05
B1H0Y2	PNLGW	GW	WATER	Y	W06-012	14-Dec-05
B1H0Y3	PNLGW	GW	WATER	N	W06-012	14-Dec-05
B1H0Y6	PNLGW	GW	WATER	Y	W06-012	14-Dec-05
B1H100	PNLGW	GW	WATER	Y	W06-012	13-Jan-06
B1H104	PNLGW	GW	WATER	Y	W06-012	14-Dec-05
B1H108	PNLGW	GW	WATER	Y	W06-012	30-Dec-05
B1H112	PNLGW	GW	WATER	Y	W06-012	13-Dec-05
B1H116	PNLGW	GW	WATER	Y	W06-012	18-Jan-06
B1H123	PNLGW	GW	WATER	Y	W06-012	13-Dec-05
B1H127	PNLGW	GW	WATER	Y	W06-012	14-Dec-05
B1H131	PNLGW	GW	WATER	Y	W06-012	14-Dec-05
B1H135	PNLGW	GW	WATER	Y	W06-012	21-Dec-05
B1H139	PNLGW	GW	WATER	Y	W06-012	20-Dec-05
B1H146	PNLGW	GW	WATER	Y	W06-012	30-Dec-05
B1H150	PNLGW	GW	WATER	Y	W06-012	12-Dec-05
B1H179	PNLGW	GW	WATER	Y	G06-011	28-Nov-05
B1H180	PNLGW	GW	WATER	Y	G06-011	28-Nov-05
B1H181	PNLGW	GW	WATER	Y	I06-010	06-Dec-05
B1H182	PNLGW	GW	WATER	Y	I06-010	06-Dec-05
B1H1C1	PNLGW	GW	WATER	N	S06-012	04-Jan-06
B1H1D6	PNLGW	GW	WATER	Y	S06-012	16-Dec-05
B1H1J3	PNLGW	GW	WATER	Y	S06-012	04-Jan-06
B1H1J4	PNLGW	GW	WATER	N	S06-012	04-Jan-06
B1H1J7	PNLGW	GW	WATER	Y	S06-012	10-Jan-06
B1H1K1	PNLGW	GW	WATER	Y	S06-012	27-Jan-06
B1H1K2	PNLGW	GW	WATER	N	S06-012	27-Jan-06
B1H1L9	PNLGW	GW	WATER	Y	S06-012	19-Jan-06
B1H1M0	PNLGW	GW	WATER	N	S06-012	19-Jan-06
B1H1M3	PNLGW	GW	WATER	Y	S06-012	22-Dec-05
B1H1M4	PNLGW	GW	WATER	N	S06-012	22-Dec-05
B1H1M7	PNLGW	GW	WATER	Y	S06-012	14-Dec-05
B1H1M8	PNLGW	GW	WATER	N	S06-012	14-Dec-05
B1H1N1	PNLGW	GW	WATER	Y	S06-012	21-Dec-05
B1H1N2	PNLGW	GW	WATER	N	S06-012	21-Dec-05
B1H1N2	PNLGW	GW	WATER	N	S06-012	21-Dec-05
B1H1N2	PNLGW	GW	WATER	N	S06-012	21-Dec-05
B1H1N5	PNLGW	GW	WATER	Y	S06-012	16-Dec-05
B1H1N6	PNLGW	GW	WATER	N	S06-012	16-Dec-05
B1H1N9	PNLGW	GW	WATER	Y	S06-012	10-Jan-06
B1H1P0	PNLGW	GW	WATER	N	S06-012	10-Jan-06
B1H1P3	PNLGW	GW	WATER	Y	S06-012	21-Dec-05
B1H1P7	PNLGW	GW	WATER	Y	S06-012	22-Dec-05
B1H1R1	PNLGW	GW	WATER	Y	S06-012	22-Dec-05
B1H1R2	PNLGW	GW	WATER	N	S06-012	22-Dec-05
B1H1R2	PNLGW	GW	WATER	N	S06-012	22-Dec-05
B1H1R2	PNLGW	GW	WATER	N	S06-012	22-Dec-05
B1H1R7	PNLGW	GW	WATER	N	S06-012	04-Jan-06
B1H1R8	PNLGW	GW	WATER	Y	S06-012	19-Jan-06
B1H1R9	PNLGW	GW	WATER	N	S06-012	19-Jan-06
B1H1T2	PNLGW	GW	WATER	Y	S06-012	19-Jan-06
B1H1T3	PNLGW	GW	WATER	N	S06-012	19-Jan-06
B1H1T8	PNLGW	GW	WATER	N	S06-012	29-Dec-05
B1H1T9	PNLGW	GW	WATER	Y	S06-012	04-Jan-06
B1H1V0	PNLGW	GW	WATER	N	S06-012	04-Jan-06
B1H1V3	PNLGW	GW	WATER	Y	S06-012	29-Dec-05
B1H1V4	PNLGW	GW	WATER	N	S06-012	29-Dec-05
B1H1V7	PNLGW	GW	WATER	Y	S06-012	22-Dec-05
B1H1V8	PNLGW	GW	WATER	N	S06-012	22-Dec-05
B1H1W1	PNLGW	GW	WATER	Y	S06-012	22-Dec-05
B1H1W2	PNLGW	GW	WATER	N	S06-012	22-Dec-05
B1H1W5	PNLGW	GW	WATER	Y	S06-012	30-Jan-06
B1H1W6	PNLGW	GW	WATER	N	S06-012	30-Jan-06
B1H1W9	PNLGW	GW	WATER	Y	S06-012	22-Dec-05
B1H1X0	PNLGW	GW	WATER	N	S06-012	22-Dec-05
B1H1X5	PNLGW	GW	WATER	N	S06-012	10-Jan-06
B1H1X6	PNLGW	GW	WATER	Y	S06-012	15-Dec-05
B1H1X7	PNLGW	GW	WATER	N	S06-012	15-Dec-05
B1H1Y0	PNLGW	GW	WATER	Y	S06-012	24-Jan-06
B1H1Y1	PNLGW	GW	WATER	N	S06-012	24-Jan-06
B1H1Y6	PNLGW	GW	WATER	N	S06-012	29-Dec-05
B1H1Y7	PNLGW	GW	WATER	Y	S06-012	29-Dec-05
B1H1Y8	PNLGW	GW	WATER	N	S06-012	29-Dec-05
B1H203	PNLGW	GW	WATER	N	S06-012	15-Dec-05
B1H204	PNLGW	GW	WATER	Y	S06-012	29-Dec-05
B1H205	PNLGW	GW	WATER	N	S06-012	29-Dec-05
B1H208	PNLGW	GW	WATER	Y	S06-012	29-Dec-05
B1H209	PNLGW	GW	WATER	N	S06-012	29-Dec-05
B1H212	PNLGW	GW	WATER	Y	S06-012	29-Dec-05
B1H213	PNLGW	GW	WATER	N	S06-012	29-Dec-05
B1H215	PNLGW	GW	WATER	Y	S06-012	21-Dec-05
B1H216	PNLGW	GW	WATER	N	S06-012	21-Dec-05
B1H219	PNLGW	GW	WATER	Y	S06-012	21-Dec-05
B1H223	PNLGW	GW	WATER	Y	S06-012	16-Dec-05
B1H225	PNLGW	GW	WATER	Y	S06-012	16-Dec-05
B1H226	PNLGW	GW	WATER	N	S06-012	16-Dec-05
B1H229	PNLGW	GW	WATER	Y	S06-012	22-Dec-05
B1H230	PNLGW	GW	WATER	N	S06-012	22-Dec-05
B1H233	PNLGW	GW	WATER	Y	S06-012	22-Dec-05
B1H234	PNLGW	GW	WATER	N	S06-012	22-Dec-05
B1H239	PNLGW	GW	WATER	N	S06-012	16-Dec-05
B1H242	PNLGW	GW	WATER	Y	S06-012	30-Dec-05
B1H243	PNLGW	GW	WATER	N	S06-012	30-Dec-05
B1H246	PNLGW	GW	WATER	Y	S06-012	30-Dec-05
B1H253	PNLGW	GW	WATER	Y	S06-012	27-Jan-06
B1H254	PNLGW	GW	WATER	N	S06-012	27-Jan-06
B1H257	PNLGW	GW	WATER	Y	S06-012	04-Jan-06
B1H258	PNLGW	GW	WATER	N	S06-012	04-Jan-06
B1H261	PNLGW	GW	WATER	Y	S06-012	04-Jan-06
B1H262	PNLGW	GW	WATER	N	S06-012	04-Jan-06
B1H264	PNLGW	GW	WATER	Y	S06-012	30-Dec-05
B1H268	PNLGW	GW	WATER	Y	S06-012	03-Jan-06
B1H272	PNLGW	GW	WATER	Y	S06-012	03-Jan-06
B1H278	PNLGW	GW	WATER	Y	S06-012	22-Dec-05
B1H282	PNLGW	GW	WATER	Y	S06-012	04-Jan-06
B1H286	PNLGW	GW	WATER	Y	S06-012	12-Jan-06

299-E33-34	A4859	7439-97-6	Mercury	0.17	ug/L	B						
299-E33-34	A4859	7440-22-4	Silver	2.2	ug/L	U						
299-E33-35	A4860	7439-92-1	Lead	0.57	ug/L	U						
299-E33-35	A4860	7439-97-6	Mercury	0.046	ug/L	U						
299-E33-35	A4860	7440-22-4	Silver	2.2	ug/L	U						
299-W26-13	B8817	7440-22-4	Silver	2.2	ug/L	U						
299-W26-13	B8817	75-15-0	Carbon	0.16	ug/L	U						
299-W26-14	B8828	7440-22-4	Silver	2.2	ug/L	U						
299-W26-14	B8828	75-15-0	Carbon	0.16	ug/L	U						
299-W27-2	A5410	7440-22-4	Silver	2.2	ug/L	U						
299-W27-2	A5410	75-15-0	Carbon	0.16	ug/L	U						
299-E24-20	A4756	7439-92-1	Lead	0.57	ug/L	U						
299-E24-20	A4756	7440-22-4	Silver	2.2	ug/L	U						
299-E24-22	C4123	7439-92-1	Lead	0.57	ug/L	U						
299-E24-22	C4123	7440-22-4	Silver	2.2	ug/L	U						
299-E24-22	C4123	7439-92-1	Lead	0.57	ug/L	U						
299-E24-22	C4123	7440-22-4	Silver	2.2	ug/L	U						
299-E24-33	C4257	7439-92-1	Lead	0.57	ug/L	U						
299-E24-33	C4257	7439-97-6	Mercury	0.046	ug/L	U						
299-E24-33	C4257	7440-22-4	Silver	2.2	ug/L	U						
299-E25-2	A4766	7439-92-1	Lead	0.57	ug/L	U						
299-E25-2	A4766	7440-22-4	Silver	2.2	ug/L	U						
299-E25-40	A4789	7439-92-1	Lead	0.57	ug/L	U						
299-E25-40	A4789	7440-22-4	Silver	2.2	ug/L	U						
299-E25-41	A4790	7439-92-1	Lead	0.57	ug/L	U						
299-E25-41	A4790	7440-22-4	Silver	2.2	ug/L	U						
299-E25-93	C4122	7439-92-1	Lead	0.57	ug/L	U						
299-E25-93	C4122	7440-22-4	Silver	2.2	ug/L	U						
299-E25-94	C4665	7439-92-1	Lead	0.57	ug/L	U						
299-E25-94	C4665	7440-22-4	Silver	2.2	ug/L	U						
299-E27-12	A4810	7440-22-4	Silver	2.2	ug/L	U						
299-E27-13	A4811	7440-22-4	Silver	2.2	ug/L	U						
299-E27-14	A4812	7440-22-4	Silver	5.2	ug/L	U						
299-E27-21	C4127	7440-22-4	Silver	2.2	ug/L	U						
299-E27-22	C4124	7440-22-4	Silver	2.2	ug/L	U						
299-E27-23	C4190	7440-22-4	Silver	2.2	ug/L	U						
299-E27-4	C4125	7440-22-4	Silver	2.2	ug/L	U						
299-E27-7	A4816	7440-22-4	Silver	2.2	ug/L	U						
299-W22-44	A4975	7440-22-4	Silver	2.2	ug/L	U						
299-W22-45	A4976	7440-22-4	Silver	2.2	ug/L	U						
299-W22-47	C4667	7440-22-4	Silver	2.2	ug/L	U						
299-W22-47	C4667	75-15-0	Carbon	0.16	ug/L	U						
299-W22-48	B8812	7440-22-4	Silver	2.2	ug/L	U						
299-W22-49	B8813	7440-22-4	Silver	2.2	ug/L	U						
299-W22-50	B8814	7440-22-4	Silver	2.2	ug/L	U						
299-W22-80	C3115	7440-22-4	Silver	2.2	ug/L	U						
299-W22-81	C3123	7440-22-4	Silver	2.2	ug/L	U						
299-W22-82	C3124	7440-22-4	Silver	2.2	ug/L	U						
299-W22-84	C3398	7440-22-4	Silver	2.2	ug/L	U						
299-W22-85	C3399	7440-22-4	Silver	2.2	ug/L	U						
299-W23-15	A4984	7440-22-4	Silver	2.2	ug/L	U						
299-W23-19	B8809	7440-22-4	Silver	2.2	ug/L	U						
299-W23-20	C3112	7440-22-4	Silver	2.2	ug/L	U						
299-W21-2	C4639	7440-22-4	Silver	2.2	ug/L	U						
299-W22-26	A4968	7440-22-4	Silver	2.2	ug/L	U						
199-N-122	C4954	7440-22-4	Silver	2.2	ug/L	U						
199-N-123	C4955	7440-22-4	Silver	2.2	ug/L	U						
199-N-122	C4954	7440-22-4	Silver	2.2	ug/L	U						
199-N-123	C4955	7440-22-4	Silver	2.2	ug/L	U						
699-S27-E14	A5371	75-15-0	Carbon	0.16	ug/L	U						
299-E27-15	A4813	7440-22-4	Silver	2.2	ug/L	U						
699-S19-E13	A5370	7440-22-4	Silver	2.2	ug/L	U						
699-S19-E13	A5370	75-15-0	Carbon	0.16	ug/L	U						
699-S2-34B	B8101	7440-22-4	Silver	2.2	ug/L	U						
699-S3-E12	A5374	7440-22-4	Silver	5.2	ug/L	U						
699-S3-E12	A5374	75-15-0	Carbon	0.16	ug/L	U						
399-1-1	A5018	7440-22-4	Silver	2.2	ug/L	U						
399-1-1	A5018	75-15-0	Carbon	0.16	ug/L	U						
399-1-10A	A5411	7440-22-4	Silver	2.2	ug/L	U						
399-1-10A	A5411	75-15-0	Carbon	0.16	ug/L	U						
399-1-11	A5020	7440-22-4	Silver	2.2	ug/L	U						
399-1-11	A5020	75-15-0	Carbon	0.16	ug/L	U						
399-1-15	A5024	7440-22-4	Silver	2.2	ug/L	U						
399-1-15	A5024	110-54-3	Hexane	0.21	ug/L	U						
399-1-15	A5024	591-78-6	2-Hexanone	0.19	ug/L	U						
399-1-15	A5024	75-15-0	Carbon	0.16	ug/L	U						
399-1-16B	A5026	7440-22-4	Silver	2.2	ug/L	U						
399-1-16B	A5026	75-15-0	Carbon	0.16	ug/L	U						
399-1-17B	A5029	7440-22-4	Silver	2.2	ug/L	U						
399-1-17B	A5029	75-15-0	Carbon	0.16	ug/L	U						
399-1-18B	A5032	7440-22-4	Silver	2.2	ug/L	U						
699-S20-E10	C4855	7440-22-4	Silver	2.2	ug/L	U						
399-8-5A	A5416	7440-22-4	Silver	2.2	ug/L	U						
399-8-5A	A5416	110-54-3	Hexane	0.21	ug/L	U						
399-8-5A	A5416	591-78-6	2-Hexanone	0.19	ug/L	U						
399-8-5A	A5416	75-15-0	Carbon	0.16	ug/L	U						
399-6-4B	A8094	75-15-0	Carbon	0.16	ug/L	U						
399-4-9	A5056	7440-22-4	Silver	2.2	ug/L	U						
399-4-9	A5056	75-15-0	Carbon	0.16	ug/L	U						
399-4-12	A8089	7440-22-4	Silver	2.2	ug/L	U						
399-4-12	A8089	75-15-0	Carbon	0.16	ug/L	U						
399-4-1	A5052	75-15-0	Carbon	0.16	ug/L	U						
399-3-9	A5051	7440-22-4	Silver	2.2	ug/L	U						
399-3-9	A5051	75-15-0	Carbon	0.16	ug/L	U						
399-3-6	A5049	7440-22-4	Silver	2.2	ug/L	U						
399-3-6	A5049	75-15-0	Carbon	0.16	ug/L	U						
399-3-2	A8071	7440-22-4	Silver	2.2	ug/L	U						
399-3-2	A8071	75-15-0	Carbon	0.16	ug/L	U						
399-3-12	A5048	7440-22-4	Silver	2.2	ug/L	U						
399-3-12	A5048	75-15-0	Carbon	0.16	ug/L	U						
399-3-11	A8077	7440-22-4	Silver	5.2	ug/L	U						
399-3-11	A8077	75-15-0	Carbon	0.16	ug/L	U						
399-3-10	A5047	7440-22-4	Silver	2.2	ug/L	U						
399-3-10	A5047	75-15-0	Carbon	0.16	ug/L	U						
399-3-1	A5046	75-15-0	Carbon	0.16	ug/L	U						
399-2-2	A5044	7440-22-4	Silver	2.2	ug/L	U						
399-2-2	A5044	75-15-0	Carbon	0.16	ug/L	U						
399-2-1	A5043	7440-22-4	Silver	5.2	ug/L	U						
399-2-1	A5043	75-15-0	Carbon	0.16	ug/L	U						
399-1-8	A5041	75-15-0	Carbon	0.16	ug/L	U						
399-1-7	A5040	7440-22-4	Silver	2.2	ug/L	U						
399-1-7	A5040	75-15-0	Carbon	0.16	ug/L	U						
399-1-6	A5039	75-15-0	Carbon	0.16	ug/L	U						
399-1-21B	A5415	7440-22-4	Silver	2.2	ug/L	U						
399-1-21B	A5415	75-15-0	Carbon	0.16	ug/L	U						
399-1-21A	A5414	7440-22-4	Silver	2.2	ug/L	U						
399-1-21A	A5414	75-15-0	Carbon	0.16	ug/L	U						
399-1-21A	A5414	7440-22-4	Silver	2.2	ug/L	U						
399-1-21A	A5414	75-15-0	Carbon	0.16	ug/L	U						
399-1-2	A5035	7440-22-4	Silver	2.2	ug/L	U						
399-1-2	A5035	75-15-0	Carbon	0.16	ug/L	U						
399-1-18A	A5031	7440-22-4	Silver	2.2	ug/L	U						
399-1-17A	A5028	7440-22-4	Silver	2.2	ug/L	U						
399-1-16A	A5025	7440-22-4	Silver	2.2	ug/L	U						
399-1-16A	A5025	75-15-0	Carbon	0.16	ug/L	U						
399-1-12	A5021	7440-22-4	Silver	2.2	ug/L	U						
399-1-12	A5021	75-15-0	Carbon	0.16	ug/L	U						
399-1-10B	A8064	7440-22-4	Silver	2.2	ug/L	U						
399-1-10B	A8064	75-15-0	Carbon	0.16	ug/L	U						
399-1-17A	A5028	75-15-0	Carbon	0.16	ug/L	U						
699-S6-E4A	A9152	7440-22-4	Silver	2.2	ug/L	U						
699-S6-E4A	A9152	75-15-0	Carbon	0.16	ug/L	U						
699-S6-E4B	A9153	7440-22-4	Silver	2.2	ug/L	U						
699-S6-E4K	C4072	7440-22-4	Silver	5.2	ug/L	U						
699-S6-E4K	C4072	75-15-0	Carbon	0.16	ug/L	U						
699-S6-E4L	C4073	7440-22-4	Silver	2.2	ug/L	U						
699-S6-E4L	C4073	75-15-0	Carbon	0.16	ug/L	U						
699-S6-E4L	C4073	7440-22-4	Silver	2.2	ug/L	U						
699-S6-E4L	C4073	75-15-0	Carbon	0.16	ug/L	U						
699-S6-E4E	A9155	7440-22-4	Silver	2.2	ug/L	U						
699-12-2C	C3253	7440-22-4	Silver	2.2	ug/L	U						
699-12-2C	C3253	7440-22-4	Silver	2.2	ug/L	U						
699-12-4D	A8252	7440-22-4	Silver	2.2	ug/L	U						
699-13-0A	C3256	7440-22-4	Silver	2.2	ug/L	U						
699-13-1E	C3798	7440-22-4	Silver	2.2	ug/L	U						

B1H290	PNLGW	GW	WATER	Y	S06-012	04-Jan-06
B1H2V0	PNLGW	GW	WATER	Y	X06-014	09-Jan-06
B1H2W0	PNLGW	GW	WATER	Y	X06-014	09-Jan-06
B1H2X0	PNLGW	GW	WATER	Y	X06-014	09-Jan-06
B1H2Y8	PNLGW	GW	WATER	Y	X06-014	05-Jan-06
B1H309	PNLGW	GW	WATER	Y	X06-014	05-Jan-06
B1H310	PNLGW	GW	WATER	N	X06-014	05-Jan-06
B1H314	PNLGW	GW	WATER	Y	X06-014	05-Jan-06
B1H315	PNLGW	GW	WATER	N	X06-014	05-Jan-06
B1H319	PNLGW	GW	WATER	Y	X06-014	05-Jan-06
B1H345	PNLGW	GW	WATER	Y	X06-014	24-Jan-06
B1H346	PNLGW	GW	WATER	N	X06-014	24-Jan-06
B1H358	PNLGW	GW	WATER	Y	X06-014	24-Jan-06
B1H359	PNLGW	GW	WATER	N	X06-014	24-Jan-06
B1H371	PNLGW	GW	WATER	Y	X06-014	24-Jan-06
B1H372	PNLGW	GW	WATER	N	X06-014	24-Jan-06
B1H388	PNLGW	GW	WATER	Y	X06-014	24-Jan-06
B1H389	PNLGW	GW	WATER	N	X06-014	24-Jan-06
B1H393	PNLGW	GW	WATER	Y	X06-014	24-Jan-06
B1H394	PNLGW	GW	WATER	N	X06-014	24-Jan-06
B1H3B9	PNLGW	GW	WATER	Y	X06-014	24-Jan-06
B1H3C0	PNLGW	GW	WATER	N	X06-014	24-Jan-06
B1H3D0	PNLGW	GW	WATER	Y	X06-014	24-Jan-06
B1H3D1	PNLGW	GW	WATER	N	X06-014	24-Jan-06
B1H3N4	PNLGW	GW	WATER	Y	X06-005	21-Feb-06
B1H4J9	CENTPLAT	GW	WATER	N	F05-016	06-Dec-05
B1H4K0	CENTPLAT	GW	WATER	N	F05-016	06-Dec-05
B1H4K1	CENTPLAT	GW	WATER	N	F05-016	06-Dec-05
B1H4K2	CENTPLAT	GW	WATER	N	F05-016	06-Dec-05
B1H5K5	PNLGW	GW	WATER	N	W06-001	18-Jan-06
B1H5K8	PNLGW	GW	WATER	N	W06-001	18-Jan-06
B1H5L3	PNLGW	GW	WATER	N	W06-001	18-Jan-06
B1H5L4	PNLGW	GW	WATER	N	W06-001	24-Jan-06
B1H5L7	PNLGW	GW	WATER	N	W06-001	24-Jan-06
B1H5M0	PNLGW	GW	WATER	N	W06-001	24-Jan-06
B1H5M3	PNLGW	GW	WATER	N	W06-001	18-Jan-06
B1H5M6	PNLGW	GW	WATER	N	W06-001	20-Jan-06
B1H5N5	PNLGW	GW	WATER	Y	W06-001	27-Jan-06
B1H5N6	PNLGW	GW	WATER	N	W06-001	27-Jan-06
B1H5P6	PNLGW	GW		Y	W06-001	13-Jan-06
B1H5P7	PNLGW	GW		N	W06-001	13-Jan-06
B1H5R7	PNLGW	GW	WATER	Y	W06-001	13-Jan-06
B1H5R8	PNLGW	GW	WATER	N	W06-001	13-Jan-06
B1H5T8	PNLGW	GW	WATER	Y	W06-001	13-Jan-06
B1H5T9	PNLGW	GW	WATER	N	W06-001	13-Jan-06
B1H5V1	PNLGW	GW	WATER	Y	W06-001	11-Jan-06
B1H5V2	PNLGW	GW	WATER	N	W06-001	11-Jan-06
B1H5V5	PNLGW	GW	WATER	Y	W06-001	11-Jan-06
B1H5V6	PNLGW	GW	WATER	N	W06-001	11-Jan-06
B1H5V8	PNLGW	GW	WATER	Y	W06-001	11-Jan-06
B1H5V9	PNLGW	GW	WATER	N	W06-001	11-Jan-06
B1H5W2	PNLGW	GW	WATER	Y	W06-001	11-Jan-06
B1H5W3	PNLGW	GW	WATER	N	W06-001	11-Jan-06
B1H5W6	PNLGW	GW	WATER	Y	W06-001	11-Jan-06
B1H5W7	PNLGW	GW	WATER	N	W06-001	11-Jan-06
B1H5X0	PNLGW	GW	WATER	Y	W06-001	11-Jan-06
B1H5X1	PNLGW	GW	WATER	N	W06-001	11-Jan-06
B1H5X4	PNLGW	GW	WATER	Y	W06-001	11-Jan-06
B1H5X5	PNLGW	GW	WATER	N	W06-001	11-Jan-06
B1H5X8	PNLGW	GW	WATER	Y	W06-001	11-Jan-06
B1H5X9	PNLGW	GW	WATER	N	W06-001	11-Jan-06
B1H5Y2	PNLGW	GW	WATER	Y	W06-001	13-Feb-06
B1H5Y5	PNLGW	GW	WATER	N	W06-001	13-Feb-06
B1H5Y6	PNLGW	GW	WATER	Y	W06-001	13-Feb-06
B1H5Y7	PNLGW	GW	WATER	N	W06-001	13-Feb-06
B1H608	PNLGW	GW	WATER	Y	W06-001	13-Jan-06
B1H608	PNLGW	GW	WATER	Y	W06-001	13-Jan-06
B1H608	PNLGW	GW	WATER	Y	W06-001	13-Jan-06
B1H609	PNLGW	GW	WATER	N	W06-001	13-Jan-06
B1H619	PNLGW	GW	WATER	Y	W06-001	30-Jan-06
B1H619	PNLGW	GW	WATER	Y	W06-001	30-Jan-06
B1H619	PNLGW	GW	WATER	Y	W06-001	30-Jan-06
B1H620	PNLGW	GW	WATER	N	W06-001	30-Jan-06
B1H630	PNLGW	GW	WATER	Y	W06-001	02-Feb-06
B1H630	PNLGW	GW	WATER	Y	W06-001	02-Feb-06
B1H630	PNLGW	GW	WATER	Y	W06-001	02-Feb-06
B1H631	PNLGW	GW	WATER	N	W06-001	02-Feb-06
B1H633	PNLGW	GW	WATER	Y	W06-001	13-Jan-06
B1H633	PNLGW	GW	WATER	Y	W06-001	13-Jan-06
B1H633	PNLGW	GW	WATER	Y	W06-001	13-Jan-06
B1H634	PNLGW	GW	WATER	N	W06-001	13-Jan-06
B1H644	PNLGW	GW	WATER	Y	W06-001	18-Jan-06
B1H644	PNLGW	GW	WATER	Y	W06-001	18-Jan-06
B1H644	PNLGW	GW	WATER	Y	W06-001	18-Jan-06
B1H645	PNLGW	GW	WATER	N	W06-001	18-Jan-06
B1H655	PNLGW	GW	WATER	Y	W06-001	02-Feb-06
B1H655	PNLGW	GW	WATER	Y	W06-001	02-Feb-06
B1H655	PNLGW	GW	WATER	Y	W06-001	02-Feb-06
B1H656	PNLGW	GW	WATER	N	W06-001	02-Feb-06
B1H666	PNLGW	GW	WATER	Y	W06-001	30-Jan-06
B1H666	PNLGW	GW	WATER	Y	W06-001	30-Jan-06
B1H666	PNLGW	GW	WATER	Y	W06-001	30-Jan-06
B1H667	PNLGW	GW	WATER	N	W06-001	30-Jan-06
B1H677	PNLGW	GW	WATER	Y	W06-001	02-Feb-06
B1H677	PNLGW	GW	WATER	Y	W06-001	02-Feb-06
B1H677	PNLGW	GW	WATER	Y	W06-001	02-Feb-06
B1H678	PNLGW	GW	WATER	N	W06-001	02-Feb-06
B1H680	PNLGW	GW	WATER	Y	W06-001	30-Jan-06
B1H680	PNLGW	GW	WATER	Y	W06-001	30-Jan-06
B1H680	PNLGW	GW	WATER	Y	W06-001	30-Jan-06
B1H681	PNLGW	GW	WATER	N	W06-001	30-Jan-06
B1H682	PNLGW	GW	WATER	Y	W06-001	30-Jan-06
B1H682	PNLGW	GW	WATER	Y	W06-001	30-Jan-06
B1H682	PNLGW	GW	WATER	Y	W06-001	30-Jan-06
B1H683	PNLGW	GW	WATER	N	W06-001	30-Jan-06
B1H685	PNLGW	GW	WATER	Y	W06-001	17-Jan-06
B1H689	PNLGW	GW	WATER	Y	W06-001	17-Jan-06
B1H693	PNLGW	GW	WATER	Y	W06-001	17-Jan-06
B1H6J5	PNLGW	GW	WATER	N	U06-004	25-Jan-06
B1H6J5	PNLGW	GW	WATER	N	U06-004	25-Jan-06
B1H6J8	PNLGW	GW	WATER	N	U06-004	25-Jan-06
B1H6K1	PNLGW	GW	WATER	N	U06-004	25-Jan-06
B1H6K1	PNLGW	GW	WATER	N	U06-004	25-Jan-06
B1H6K4	PNLGW	GW	WATER	N	U06-004	25-Jan-06
B1H6K4	PNLGW	GW	WATER	N	U06-004	25-Jan-06
B1H6K7	PNLGW	GW	WATER	N	U06-004	25-Jan-06
B1H6K7	PNLGW	GW	WATER	N	U06-004	25-Jan-06
B1H6L0	PNLGW	GW	WATER	N	U06-004	25-Jan-06
B1H6L0	PNLGW	GW	WATER	N	U06-004	25-Jan-06
B1H6L1	PNLGW	GW	WATER	N	U06-004	25-Jan-06
B1H6L1	PNLGW	GW	WATER	N	U06-004	25-Jan-06
B1H6L5	PNLGW	GW	WATER	N	U06-004	25-Jan-06
B1H6L5	PNLGW	GW	WATER	N	U06-004	25-Jan-06
B1H6L8	PNLGW	GW	WATER	N	U06-004	25-Jan-06
B1H6L8	PNLGW	GW	WATER	N	U06-004	25-Jan-06
B1H6M1	PNLGW	GW	WATER	N	U06-004	25-Jan-06
B1H6M1	PNLGW	GW	WATER	N	U06-004	25-Jan-06
B1H6M4	PNLGW	GW	WATER	N	U06-004	25-Jan-06
B1H6M4	PNLGW	GW	WATER	N	U06-004	25-Jan-06
B1H6M7	PNLGW	GW	WATER	N	U06-004	25-Jan-06
B1H6M7	PNLGW	GW	WATER	N	U06-004	25-Jan-06
B1H6N0	PNLGW	GW	WATER	N	U06-004	25-Jan-06
B1H6N0	PNLGW	GW	WATER	N	U06-004	25-Jan-06
B1H6N8	PNLGW	GW	WATER	N	S06-001	26-Jan-06
B1H6N9	PNLGW	GW	WATER	Y	S06-001	05-Jan-06
B1H6P3	PNLGW	GW	WATER	Y	S06-001	05-Jan-06
B1H6P7	PNLGW	GW	WATER	Y	S06-001	16-Jan-06
B1H6R5	PNLGW	GW	WATER	Y	S06-001	05-Jan-06
B1H6T0	PNLGW	GW	WATER	Y	S06-001	01-Feb-06
B1H6T6	PNLGW	GW	WATER	Y	S06-001	05-Jan-06
B1H6V1	PNLGW	GW	WATER	Y	S06-001	05-Jan-06
B1H6W2	PNLGW	GW	WATER	Y	S06-001	17-Jan-06
B1H6W6	PNLGW	GW	WATER	Y	S06-001	10-Feb-06
B1H6X4	PNLGW	GW	WATER	Y	S06-001	26-Jan-06

699-13-2D	C3254	7440-22-4	Silver	2.2	ug/L	U						
72-M	B8365	7440-22-4	Silver	2.2	ug/L	U						
74-D	B8370	7440-22-4	Silver	2.2	ug/L	U						
76-D	B8376	7440-22-4	Silver	2.2	ug/L	U						
A7-F-1-D	C4389	7440-22-4	Silver	2.2	ug/L	U						
A7-F-2-M	C4393	7440-22-4	Silver	2.2	ug/L	U						
A7-F-2-M	C4393	75-15-0	Carbon	0.16	ug/L	U						
A7-F-3-D	C4383	7440-22-4	Silver	2.2	ug/L	U						
A7-F-3-D	C4383	75-15-0	Carbon	0.16	ug/L	U						
A7-F-4-D	C4386	7440-22-4	Silver	2.2	ug/L	U						
A7-3-1-D(1)	C4345	7440-22-4	Silver	5.2	ug/L	U						
A7-3-1-D(1)	C4345	75-15-0	Carbon	0.16	ug/L	U						
A7-3-2-M	C4349	7440-22-4	Silver	5.2	ug/L	U						
A7-3-2-M	C4349	75-15-0	Carbon	0.16	ug/L	U						
A7-3-3-M	C4352	7440-22-4	Silver	5.2	ug/L	U						
A7-3-3-M	C4352	75-15-0	Carbon	0.16	ug/L	U						
A7-3-4-S	C4356	7440-22-4	Silver	5.2	ug/L	U						
A7-3-4-S	C4356	75-15-0	Carbon	0.16	ug/L	U						
A7-3-5-S	C4358	7440-22-4	Silver	5.2	ug/L	U						
A7-3-5-S	C4358	75-15-0	Carbon	0.16	ug/L	U						
A7-3-7-M	C4363	7440-22-4	Silver	5.2	ug/L	U						
A7-3-7-M	C4363	75-15-0	Carbon	0.16	ug/L	U						
A7-3-8-S	C4367	7440-22-4	Silver	5.2	ug/L	U						
A7-3-8-S	C4367	75-15-0	Carbon	0.16	ug/L	U						
299-W11-47	C4090	7440-22-4	Silver	5.2	ug/L	U						
199-K-133	C4734	7439-92-1	Lead	0.117	ug/L							Laboratory
199-K-134	C4735	7439-92-1	Lead	0.256	ug/L							Laboratory
199-K-135	C4736	7439-92-1	Lead	0.426	ug/L							Laboratory
199-K-136	C4737	7439-92-1	Lead	0.778	ug/L							Laboratory
399-1-10A	A5411	75-15-0	Carbon	0.16	ug/L	U						
399-1-10B	A8064	75-15-0	Carbon	0.16	ug/L	U						
399-1-16A	A5025	75-15-0	Carbon	0.16	ug/L	U						
399-1-16B	A5026	75-15-0	Carbon	0.16	ug/L	U						
399-1-17A	A5028	75-15-0	Carbon	0.16	ug/L	U						
399-1-17B	A5029	75-15-0	Carbon	0.16	ug/L	U						
399-1-18A	A5031	75-15-0	Carbon	0.16	ug/L	U						
399-1-18B	A5032	75-15-0	Carbon	0.16	ug/L	U						
699-42-42B	A5171	7440-22-4	Silver	5.2	ug/L	U						
699-42-42B	A5171	7440-22-4	Silver	2.2	ug/L	U						
699-43-44	B8758	7440-22-4	Silver	2.2	ug/L	U						
699-43-44	B8758	7440-22-4	Silver	2.2	ug/L	U						
699-43-45	A5180	7440-22-4	Silver	2.2	ug/L	U						
699-43-45	A5180	7440-22-4	Silver	2.2	ug/L	U						
699-44-39B	A5185	7440-22-4	Silver	2.2	ug/L	U						
699-44-39B	A5185	7440-22-4	Silver	2.2	ug/L	U						
299-E17-22	C3826	7440-22-4	Silver	2.2	ug/L	U						
299-E17-22	C3826	7440-22-4	Silver	2.2	ug/L	U						
299-E17-22	C3826	7440-22-4	Silver	2.2	ug/L	U						
299-E17-22	C3826	7440-22-4	Silver	2.2	ug/L	U						
299-E17-23	C3827	7440-22-4	Silver	2.2	ug/L	U						
299-E17-23	C3827	7440-22-4	Silver	2.2	ug/L	U						
299-E17-25	C3926	7440-22-4	Silver	2.2	ug/L	U						
299-E17-25	C3926	7440-22-4	Silver	2.2	ug/L	U						
299-E17-26	C4648	7440-22-4	Silver	2.2	ug/L	U						
299-E17-26	C4648	7440-22-4	Silver	2.2	ug/L	U						
299-E24-21	C3177	7440-22-4	Silver	2.2	ug/L	U						
299-E24-21	C3177	7440-22-4	Silver	2.2	ug/L	U						
299-E24-24	C4647	7440-22-4	Silver	2.2	ug/L	U						
299-E24-24	C4647	7440-22-4	Silver	2.2	ug/L	U						
299-E18-1	A4743	7440-22-4	Silver	2.2	ug/L	U						
299-E18-1	A4743	7440-22-4	Silver	2.2	ug/L	U						
299-E26-10	A4799	7440-22-4	Silver	5.2	ug/L	U						
299-E26-10	A4799	75-15-0	Carbon	0.16	ug/L	U						
299-E26-11	A4800	7440-22-4	Silver	5.2	ug/L	U						
299-E26-11	A4800	75-15-0	Carbon	0.16	ug/L	U						
299-W15-15	A4919	7439-92-1	Lead	0.57	ug/L	U						
299-W15-15	A4919	7439-97-6	Mercury	0.046	ug/L	U						
299-W15-15	A4919	7440-22-4	Silver	3	ug/L	B						
299-W15-15	A4919	75-15-0	Carbon	0.16	ug/L	U						
299-W15-83	C4683	7439-92-1	Lead	0.57	ug/L	U						
299-W15-83	C4683	7439-97-6	Mercury	0.093	ug/L	U						
299-W15-83	C4683	7440-22-4	Silver	5.2	ug/L	U						
299-W15-83	C4683	75-15-0	Carbon	0.16	ug/L	U						
299-W18-23	A4935	7439-92-1	Lead	0.57	ug/L	U						
299-W18-23	A4935	7439-97-6	Mercury	0.093	ug/L	U						
299-W18-23	A4935	7440-22-4	Silver	5.2	ug/L	U						
299-W18-23	A4935	75-15-0	Carbon	0.16	ug/L	U						
299-W18-22	A4934	7439-92-1	Lead	0.57	ug/L	U						
299-W18-22	A4934	7439-97-6	Mercury	0.048	ug/L	B						
299-W18-22	A4934	7440-22-4	Silver	2.2	ug/L	U						
299-W18-22	A4934	75-15-0	Carbon	0.16	ug/L	U						
299-W18-21	A4933	7439-92-1	Lead	0.57	ug/L	U						
299-W18-21	A4933	7439-97-6	Mercury	0.046	ug/L	U						
299-W18-21	A4933	7440-22-4	Silver	2.2	ug/L	U						
299-W18-21	A4933	75-15-0	Carbon	0.16	ug/L	U						
299-W15-94	C4684	7439-92-1	Lead	0.57	ug/L	U						
299-W15-94	C4684	7439-97-6	Mercury	0.093	ug/L	U						
299-W15-94	C4684	7440-22-4	Silver	5.2	ug/L	U						
299-W15-94	C4684	75-15-0	Carbon	1.9	ug/L							
299-W15-30	B2410	7439-92-1	Lead	0.57	ug/L	U						
299-W15-30	B2410	7439-97-6	Mercury	0.093	ug/L	U						
299-W15-30	B2410	7440-22-4	Silver	5.2	ug/L	U						
299-W15-30	B2410	75-15-0	Carbon	0.16	ug/L	U						
299-W15-152	C4685	7439-92-1	Lead	0.57	ug/L	U						
299-W15-152	C4685	7439-97-6	Mercury	0.093	ug/L	U						
299-W15-152	C4685	7440-22-4	Silver	5.2	ug/L	U						
299-W15-152	C4685	75-15-0	Carbon	0.16	ug/L	U						
299-W15-17	A4921	7439-92-1	Lead	0.57	ug/L	U						
299-W15-17	A4921	7439-97-6	Mercury	0.093	ug/L	U						
299-W15-17	A4921	7440-22-4	Silver	5.2	ug/L	U						
299-W15-17	A4921	75-15-0	Carbon	0.16	ug/L	U						
299-W15-17	A4921	7439-92-1	Lead	0.57	ug/L	U						
299-W15-17	A4921	7439-97-6	Mercury	0.093	ug/L	U						
299-W15-17	A4921	7440-22-4	Silver	5.2	ug/L	U						
299-W15-17	A4921	75-15-0	Carbon	0.16	ug/L	U						
299-E17-14	A4732	7440-22-4	Silver	2.2	ug/L	U						
299-E24-16	A4751	7440-22-4	Silver	2.2	ug/L	U						
299-E25-19	A4765	7440-22-4	Silver	2.2	ug/L	U						
299-W19-101	C4966	591-78-6	2-Hexanone	0.19	ug/L	U						
299-W19-101	C4966	75-15-0	Carbon	0.16	ug/L	U						
299-W19-34A	A9517	591-78-6	2-Hexanone	0.19	ug/L	U						
299-W19-34A	A9517	75-15-0	Carbon	0.16	ug/L	U						
299-W19-35	A9515	591-78-6	2-Hexanone	0.19	ug/L	U						
299-W19-35	A9515	75-15-0	Carbon	0.16	ug/L	U						
299-W19-36	B2461	591-78-6	2-Hexanone	0.19	ug/L	U						
299-W19-36	B2461	75-15-0	Carbon	0.16	ug/L	U						
299-W19-37	B2465	591-78-6	2-Hexanone	0.19	ug/L	U						
299-W19-37	B2465	75-15-0	Carbon	0.16	ug/L	U						
299-W19-39	B2460	591-78-6	2-Hexanone	0.19	ug/L	U						
299-W19-39	B2460	75-15-0	Carbon	0.16	ug/L	U						
299-W19-39	B2460	591-78-6	2-Hexanone	0.19	ug/L	U						
299-W19-39	B2460	75-15-0	Carbon	0.16	ug/L	U						
299-W19-40	B2464	591-78-6	2-Hexanone	0.19	ug/L	U						
299-W19-40	B2464	75-15-0	Carbon	0.16	ug/L	U						
299-W19-43	C3381	591-78-6	2-Hexanone	0.19	ug/L	U						
299-W19-43	C3381	75-15-0	Carbon	0.16	ug/L	U						
299-W19-46	C3958	591-78-6	2-Hexanone	0.19	ug/L	U						
299-W19-46	C3958	75-15-0	Carbon	0.16	ug/L	U						
299-W19-48	C4300	591-78-6	2-Hexanone	0.19	ug/L	U						
299-W19-48	C4300	75-15-0	Carbon	0.16	ug/L	U						
299-W19-49	C4695	591-78-6	2-Hexanone	0.19	ug/L	U						
299-W19-49	C4695	75-15-0	Carbon	0.16	ug/L	U						
699-38-70B	C4236	591-78-6	2-Hexanone	0.19	ug/L	U						
699-38-70B	C4236	75-15-0	Carbon	0.16	ug/L	U						
699-531-1	A5378	75-15-0	Carbon	0.16	ug/L	U						
199-B2-13	A4551	7440-22-4	Silver	2.2	ug/L	U						
199-B2-13	A4551	7440-22-4	Silver	5.2	ug/L	U						
199-B3-1	A4552	7440-22-4	Silver	2.2	ug/L	U						
199-B3-47	A4554	7440-22-4	Silver	2.2	ug/L	U						
199-B4-1	A4555	7440-22-4	Silver	5.2	ug/L	U						
199-B4-8	A4559	7440-22-4	Silver	2.2	ug/L	U						
199-B5-1	A4561	7440-22-4	Silver	2.2	ug/L	U						
699-63-90	A5293	7440-22-4	Silver	2.2	ug/L	U						
699-65-72	A5302	7440-22-4	Silver	5.2	ug/L	U						
699-72-73	A5323	7440-22-4	Silver	5.2	ug/L	U						

B1H6Y1	PNLGW	GW	WATER	Y	SO6-001	17-Jan-06
B1H701	PNLGW	GW	WATER	Y	SO6-001	10-Jan-06
B1H719	PNLGW	GW	WATER	Y	SO6-001	09-Jan-06
B1H725	PNLGW	GW	WATER	Y	SO6-001	22-Feb-06
B1H729	PNLGW	GW	WATER	Y	SO6-001	26-Jan-06
B1H733	PNLGW	GW	WATER	Y	SO6-001	10-Feb-06
B1H737	PNLGW	GW	WATER	Y	SO6-001	20-Jan-06
B1H741	PNLGW	GW	WATER	Y	SO6-001	20-Jan-06
B1H744	PNLGW	GW	WATER	Y	SO6-001	20-Jan-06
B1H748	PNLGW	GW	WATER	Y	SO6-001	26-Jan-06
B1H755	PNLGW	GW	WATER	Y	SO6-001	11-Jan-06
B1H759	PNLGW	GW	WATER	Y	SO6-001	12-Jan-06
B1H760	PNLGW	GW	WATER	N	SO6-001	12-Jan-06
B1H763	PNLGW	GW	WATER	Y	SO6-001	27-Jan-06
B1H764	PNLGW	GW	WATER	N	SO6-001	27-Jan-06
B1H767	PNLGW	GW	WATER	Y	SO6-001	27-Jan-06
B1H768	PNLGW	GW	WATER	N	SO6-001	27-Jan-06
B1H771	PNLGW	GW	WATER	Y	SO6-001	22-Feb-06
B1H772	PNLGW	GW	WATER	N	SO6-001	22-Feb-06
B1H775	PNLGW	GW	WATER	Y	SO6-001	10-Feb-06
B1H776	PNLGW	GW	WATER	N	SO6-001	10-Feb-06
B1H779	PNLGW	GW	WATER	Y	SO6-001	27-Jan-06
B1H780	PNLGW	GW	WATER	N	SO6-001	27-Jan-06
B1H783	PNLGW	GW	WATER	Y	SO6-001	10-Feb-06
B1H784	PNLGW	GW	WATER	N	SO6-001	10-Feb-06
B1H787	PNLGW	GW	WATER	Y	SO6-001	27-Feb-06
B1H788	PNLGW	GW	WATER	N	SO6-001	27-Feb-06
B1H791	PNLGW	GW	WATER	Y	SO6-001	10-Feb-06
B1H792	PNLGW	GW	WATER	N	SO6-001	10-Feb-06
B1H795	PNLGW	GW	WATER	Y	SO6-001	22-Feb-06
B1H796	PNLGW	GW	WATER	N	SO6-001	22-Feb-06
B1H798	PNLGW	GW	WATER	N	SO6-001	22-Feb-06
B1H799	PNLGW	GW	WATER	Y	SO6-001	10-Feb-06
B1H7B3	PNLGW	GW	WATER	Y	SO6-001	19-Jan-06
B1H7B4	PNLGW	GW	WATER	N	SO6-001	19-Jan-06
B1H7B7	PNLGW	GW	WATER	Y	SO6-001	19-Jan-06
B1H7B8	PNLGW	GW	WATER	N	SO6-001	19-Jan-06
B1H7C1	PNLGW	GW	WATER	Y	SO6-001	19-Apr-06
B1H7C2	PNLGW	GW	WATER	N	SO6-001	19-Apr-06
B1H7C7	PNLGW	GW	WATER	N	SO6-001	20-Jan-06
B1H7C8	PNLGW	GW	WATER	Y	SO6-001	19-Jan-06
B1H7C9	PNLGW	GW	WATER	N	SO6-001	19-Jan-06
B1H7D8	PNLGW	GW	WATER	N	SO6-001	20-Jan-06
B1H7F0	PNLGW	GW	WATER	N	SO6-001	20-Jan-06
B1H7F6	PNLGW	GW	WATER	N	SO6-001	20-Jan-06
B1H9M2	PNLGW	GW	WATER	N	I06-017	13-Jan-06
B1H9M3	PNLGW	GW	WATER	Y	I06-017	13-Jan-06
B1H9M4	PNLGW	GW	WATER	N	I06-017	13-Jan-06
B1HB20	LPCS	GW	WATER	N	L06-006	19-Jan-06
B1HB20	LPCS	GW	WATER	N	L06-006	19-Jan-06
B1HB20	LPCS	GW	WATER	N	L06-006	19-Jan-06
B1HB21	LPCS	GW	WATER	Y	L06-006	19-Jan-06
B1HB21	LPCS	GW	WATER	Y	L06-006	19-Jan-06
B1HB21	LPCS	GW	WATER	Y	L06-006	19-Jan-06
B1HB22	LPCS	GW	WATER	N	L06-006	19-Jan-06
B1HB22	LPCS	GW	WATER	N	L06-006	19-Jan-06
B1HB22	LPCS	GW	WATER	N	L06-006	19-Jan-06
B1HB23	LPCS	GW	WATER	Y	L06-006	19-Jan-06
B1HB23	LPCS	GW	WATER	Y	L06-006	19-Jan-06
B1HB23	LPCS	GW	WATER	Y	L06-006	19-Jan-06
B1HB24	LPCS	GW	WATER	N	L06-006	19-Jan-06
B1HB24	LPCS	GW	WATER	N	L06-006	19-Jan-06
B1HB24	LPCS	GW	WATER	N	L06-006	19-Jan-06
B1HB25	LPCS	GW	WATER	Y	L06-006	19-Jan-06
B1HB25	LPCS	GW	WATER	Y	L06-006	19-Jan-06
B1HB25	LPCS	GW	WATER	Y	L06-006	19-Jan-06
B1HB27	LPCS	GW	WATER	N	L06-007	19-Jan-06
B1HB27	LPCS	GW	WATER	N	L06-007	19-Jan-06
B1HB27	LPCS	GW	WATER	N	L06-007	19-Jan-06
B1HB27	LPCS	GW	WATER	N	L06-007	19-Jan-06
B1HB27	LPCS	GW	WATER	N	L06-007	19-Jan-06
B1HB28	LPCS	GW	WATER	Y	L06-007	19-Jan-06
B1HB28	LPCS	GW	WATER	Y	L06-007	19-Jan-06
B1HB28	LPCS	GW	WATER	Y	L06-007	19-Jan-06
B1HB30	LPCS	GW	WATER	N	L06-007	19-Jan-06
B1HB30	LPCS	GW	WATER	N	L06-007	19-Jan-06
B1HB30	LPCS	GW	WATER	N	L06-007	19-Jan-06
B1HB30	LPCS	GW	WATER	N	L06-007	19-Jan-06
B1HB31	LPCS	GW	WATER	Y	L06-007	19-Jan-06
B1HB31	LPCS	GW	WATER	Y	L06-007	19-Jan-06
B1HB31	LPCS	GW	WATER	Y	L06-007	19-Jan-06
B1HB33	LPCS	GW	WATER	N	L06-007	19-Jan-06
B1HB33	LPCS	GW	WATER	N	L06-007	19-Jan-06
B1HB33	LPCS	GW	WATER	N	L06-007	19-Jan-06
B1HB33	LPCS	GW	WATER	N	L06-007	19-Jan-06
B1HB34	LPCS	GW	WATER	Y	L06-007	19-Jan-06
B1HB34	LPCS	GW	WATER	Y	L06-007	19-Jan-06
B1HB34	LPCS	GW	WATER	Y	L06-007	19-Jan-06
B1HB50	CENTPLAT	GW	WATER	N	F05-016	05-Jan-06
B1HB51	CENTPLAT	GW	WATER	N	F05-016	05-Jan-06
B1HB52	CENTPLAT	GW	WATER	N	F05-016	05-Jan-06
B1HB53	CENTPLAT	GW	WATER	N	F05-016	05-Jan-06
B1HBT2	PNLGW	GW	WATER	N	W06-002	27-Feb-06
B1HBT5	PNLGW	GW	WATER	N	W06-002	21-Feb-06
B1HBT8	PNLGW	GW	WATER	N	W06-002	27-Feb-06
B1HBV1	PNLGW	GW	WATER	N	W06-002	21-Feb-06
B1HBV2	PNLGW	GW	WATER	N	W06-002	21-Feb-06
B1HBV6	PNLGW	GW	WATER	N	W06-002	21-Feb-06
B1HBV9	PNLGW	GW	WATER	N	W06-002	21-Feb-06
B1HBW3	PNLGW	GW	WATER	N	W06-002	21-Feb-06
B1HBW6	PNLGW	GW	WATER	N	W06-002	21-Feb-06
B1HBW7	PNLGW	GW	WATER	Y	W06-002	23-Feb-06
B1HBW8	PNLGW	GW	WATER	N	W06-002	23-Feb-06
B1HBX8	PNLGW	GW	WATER	Y	W06-002	23-Feb-06
B1HBX9	PNLGW	GW	WATER	N	W06-002	23-Feb-06
B1HBY8	PNLGW	GW	WATER	Y	W06-002	23-Feb-06
B1HBY9	PNLGW	GW	WATER	N	W06-002	23-Feb-06
B1HC08	PNLGW	GW	WATER	Y	W06-002	21-Feb-06
B1HC09	PNLGW	GW	WATER	N	W06-002	21-Feb-06
B1HC19	PNLGW	GW	WATER	Y	W06-002	10-Feb-06
B1HC20	PNLGW	GW	WATER	N	W06-002	10-Feb-06
B1HC29	PNLGW	GW	WATER	Y	W06-002	23-Feb-06
B1HC30	PNLGW	GW	WATER	N	W06-002	23-Feb-06
B1HC39	PNLGW	GW	WATER	Y	W06-002	23-Feb-06
B1HC40	PNLGW	GW	WATER	N	W06-002	23-Feb-06
B1HC49	PNLGW	GW	WATER	Y	W06-002	27-Feb-06
B1HC50	PNLGW	GW	WATER	N	W06-002	27-Feb-06
B1HC51	PNLGW	GW	WATER	Y	W06-002	03-Feb-06
B1HC55	PNLGW	GW	WATER	Y	W06-002	08-Feb-06
B1HC60	PNLGW	GW	WATER	Y	W06-002	03-Feb-06
B1HC64	PNLGW	GW	WATER	Y	W06-002	03-Feb-06
B1HC68	PNLGW	GW	WATER	Y	W06-002	03-Feb-06
B1HC72	PNLGW	GW	WATER	Y	W06-002	03-Feb-06
B1HC76	PNLGW	GW	WATER	Y	W06-002	23-Mar-06
B1HC80	PNLGW	GW	WATER	Y	W06-002	03-Feb-06
B1HC84	PNLGW	GW	WATER	Y	W06-002	09-Feb-06
B1HC88	PNLGW	GW	WATER	Y	W06-002	03-Feb-06
B1HCB0	PNLGW	GW	WATER	Y	W06-002	09-Feb-06
B1HCC1	PNLGW	GW	WATER	Y	W06-002	09-Feb-06
B1HCC5	PNLGW	GW	WATER	Y	W06-002	09-Feb-06
B1HCD9	PNLGW	GW	WATER	Y	W06-002	09-Feb-06
B1HCH0	PNLGW	GW	WATER	Y	W06-002	03-Feb-06
B1HCJ1	PNLGW	GW	WATER	Y	W06-002	20-Feb-06
B1HCK2	PNLGW	GW	WATER	Y	W06-002	08-Feb-06
B1HCL3	PNLGW	GW	WATER	Y	W06-002	08-Feb-06
B1HCL6	PNLGW	GW	WATER	Y	W06-002	08-Feb-06
B1HCM0	PNLGW	GW	WATER	Y	W06-002	03-Feb-06
B1HCN2	PNLGW	GW	WATER	Y	W06-002	13-Feb-06
B1HCP3	PNLGW	GW	WATER	Y	W06-002	13-Feb-06
B1HCR4	PNLGW	GW	WATER	Y	W06-002	13-Feb-06
B1HCT6	PNLGW	GW	WATER	Y	W06-002	13-Feb-06
B1HCV7	PNLGW	GW	WATER	Y	W06-002	20-Feb-06
B1HCW8	PNLGW	GW	WATER	Y	W06-002	03-Feb-06

		199-K-132	C4670	7440-22-4	Silver	2.2	ug/L	U					
		199-K-34	A4660	7440-22-4	Silver	2.2	ug/L	U					
		199-K-107A	A9803	7440-22-4	Silver	2.2	ug/L	U					
		699-64-62	A5296	7440-22-4	Silver	5.2	ug/L	U					
		699-61-66	A5286	7440-22-4	Silver	5.2	ug/L	U					
		699-61-62	A5285	7440-22-4	Silver	5.2	ug/L	U					
		699-60-60	A5282	7440-22-4	Silver	2.2	ug/L	U					
		699-60-60	A5282	7440-22-4	Silver	2.2	ug/L	U					
		699-59-58	A5277	7440-22-4	Silver	2.2	ug/L	U					
		699-57-59	A5269	7440-22-4	Silver	5.2	ug/L	U					
		299-E26-4	A4804	7440-22-4	Silver	2.2	ug/L	U					
		699-46-4	A8726	7440-22-4	Silver	2.2	ug/L	U					
		699-46-4	A8726	75-15-0	Carbon	0.16	ug/L	U					
		699-46-21B	A5197	7440-22-4	Silver	5.2	ug/L	U					
		699-46-21B	A5197	75-15-0	Carbon	0.16	ug/L	U					
		699-41-23	A5159	7440-22-4	Silver	5.2	ug/L	U					
		699-41-23	A5159	75-15-0	Carbon	0.16	ug/L	U					
		699-41-1A	A8646	7440-22-4	Silver	5.2	ug/L	U					
		699-41-1A	A8646	75-15-0	Carbon	0.16	ug/L	U					
		699-32-43	A5127	7440-22-4	Silver	5.2	ug/L	U					
		699-32-43	A5127	75-15-0	Carbon	0.16	ug/L	U					
		699-32-22A	A5126	7440-22-4	Silver	5.2	ug/L	U					
		699-32-22A	A5126	75-15-0	Carbon	0.16	ug/L	U					
		699-31-31	A5123	7440-22-4	Silver	5.2	ug/L	U	P			"Y" review	
		699-31-31	A5123	75-15-0	Carbon	0.16	ug/L	U	P			"Y" review	
		699-20-E12O	A9613	7440-22-4	Silver	5.2	ug/L	U					
		699-20-E12O	A9613	75-15-0	Carbon	0.16	ug/L	U					
		699-10-E12	A5065	7440-22-4	Silver	5.2	ug/L	U					
		699-10-E12	A5065	75-15-0	Carbon	0.16	ug/L	U					
		699-10-54A	A5063	7440-22-4	Silver	5.2	ug/L	U					
		699-10-54A	A5063	591-78-6	2-Hexanone	0.19	ug/L	U					
		699-10-54A	A5063	75-15-0	Carbon	0.16	ug/L	U					
		699-25-70	A5099	7440-22-4	Silver	5.2	ug/L	U					
		699-48-77A	A8772	7440-22-4	Silver	2.2	ug/L	U					
		699-48-77A	A8772	75-15-0	Carbon	0.16	ug/L	U					
		699-48-77D	A8775	7440-22-4	Silver	2.2	ug/L	U					
		699-48-77D	A8775	75-15-0	Carbon	0.16	ug/L	U					
		699-49-79	A5221	7440-22-4	Silver	5.2	ug/L	U					
		699-49-79	A5221	75-15-0	Carbon	0.16	ug/L	U					
		699-51-75	A5232	75-15-0	Carbon	0.16	ug/L	U					
		699-48-77C	A8774	7440-22-4	Silver	2.2	ug/L	U					
		699-48-77C	A8774	75-15-0	Carbon	0.16	ug/L	U					
		699-4-10	A5053	75-15-0	Carbon	0.16	ug/L	U					
		399-4-11	A5054	75-15-0	Carbon	0.16	ug/L	U					
		399-6-2	A8095	75-15-0	Carbon	0.16	ug/L	U					
		699-48-71	A5214	75-15-0	Carbon	0.16	ug/L	U					
		299-W15-31A	B2471	7440-22-4	Silver	2.2	ug/L	U					
		299-W15-31A	B2471	75-15-0	Carbon	0.16	ug/L	U					
		699-40-36	A5154	7439-92-1	Lead	0.5	ug/L	U					Laboratory
		699-40-36	A5154	7439-97-6	Mercury	0.07	ug/L						Laboratory
		699-40-36	A5154	7440-22-4	Silver	18	ug/L	U					Laboratory
		699-40-36	A5154	7439-92-1	Lead	0.5	ug/L	U					Laboratory
		699-40-36	A5154	7439-97-6	Mercury	0.05	ug/L	U					Laboratory
		699-40-36	A5154	7440-22-4	Silver	18	ug/L	U					Laboratory
		699-41-35	A5160	7439-92-1	Lead	0.5	ug/L	U					Laboratory
		699-41-35	A5160	7439-97-6	Mercury	0.05	ug/L	U					Laboratory
		699-41-35	A5160	7440-22-4	Silver	18	ug/L	U					Laboratory
		699-41-35	A5160	7439-92-1	Lead	0.5	ug/L	U					Laboratory
		699-41-35	A5160	7439-97-6	Mercury	0.05	ug/L	U					Laboratory
		699-41-35	A5160	7440-22-4	Silver	32	ug/L						Laboratory
		699-42-37	A5164	7439-92-1	Lead	0.5	ug/L	U					Laboratory
		699-42-37	A5164	7439-97-6	Mercury	0.05	ug/L	U					Laboratory
		699-42-37	A5164	7440-22-4	Silver	27	ug/L						Laboratory
		699-42-37	A5164	7439-92-1	Lead	0.5	ug/L	U					Laboratory
		699-42-37	A5164	7439-97-6	Mercury	0.05	ug/L	U					Laboratory
		699-42-37	A5164	7440-22-4	Silver	18	ug/L	U					Laboratory
		699-48-77A	A8772	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		699-48-77A	A8772	7439-92-1	Lead	0.5	ug/L	U					Laboratory
		699-48-77A	A8772	7439-97-6	Mercury	0.055	ug/L						Laboratory
		699-48-77A	A8772	7440-22-4	Silver	18	ug/L	U					Laboratory
		699-48-77A	A8772	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-48-77A	A8772	7439-92-1	Lead	0.5	ug/L	U					Laboratory
		699-48-77A	A8772	7439-97-6	Mercury	0.078	ug/L						Laboratory
		699-48-77A	A8772	7440-22-4	Silver	18	ug/L	U					Laboratory
		699-48-77C	A8774	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		699-48-77C	A8774	7439-92-1	Lead	0.5	ug/L	U					Laboratory
		699-48-77C	A8774	7439-97-6	Mercury	0.05	ug/L	U					Laboratory
		699-48-77C	A8774	7440-22-4	Silver	18	ug/L	U					Laboratory
		699-48-77C	A8774	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-48-77C	A8774	7439-92-1	Lead	0.5	ug/L	U					Laboratory
		699-48-77C	A8774	7439-97-6	Mercury	0.05	ug/L	U					Laboratory
		699-48-77C	A8774	7440-22-4	Silver	18	ug/L	U					Laboratory
		699-48-77D	A8775	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		699-48-77D	A8775	7439-92-1	Lead	0.5	ug/L	U					Laboratory
		699-48-77D	A8775	7439-97-6	Mercury	0.05	ug/L	U					Laboratory
		699-48-77D	A8775	7440-22-4	Silver	18	ug/L	U					Laboratory
		699-48-77D	A8775	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-48-77D	A8775	7439-92-1	Lead	0.5	ug/L	U					Laboratory
		699-48-77D	A8775	7439-97-6	Mercury	0.05	ug/L	U					Laboratory
		699-48-77D	A8775	7440-22-4	Silver	18	ug/L	U					Laboratory
		199-K-133	C4734	7439-92-1	Lead	0.441	ug/L						Laboratory
		199-K-134	C4735	7439-92-1	Lead	0.265	ug/L						Laboratory
		199-K-135	C4736	7439-92-1	Lead	0.345	ug/L						Laboratory
		199-K-136	C4737	7439-92-1	Lead	0.166	ug/L						Laboratory
		399-1-10A	A5411	75-15-0	Carbon	0.16	ug/L	U					
		399-1-10B	A8064	75-15-0	Carbon	0.16	ug/L	U					
		399-1-16A	A5025	75-15-0	Carbon	0.16	ug/L	U					
		399-1-16B	A5026	75-15-0	Carbon	0.16	ug/L	U					
		399-1-16B	A5026	75-15-0	Carbon	0.16	ug/L	U					
		399-1-17A	A5028	75-15-0	Carbon	0.16	ug/L	U					
		399-1-17B	A5029	75-15-0	Carbon	0.16	ug/L	U					
		399-1-18A	A5031	75-15-0	Carbon	0.16	ug/L	U					
		399-1-18B	A5032	75-15-0	Carbon	0.16	ug/L	U					
		699-25-33A	A5094	7440-22-4	Silver	5.2	ug/L	U					
		699-25-33A	A5094	75-15-0	Carbon	0.16	ug/L	U					
		699-25-34A	A5095	7440-22-4	Silver	5.2	ug/L	U					
		699-25-34A	A5095	75-15-0	Carbon	0.16	ug/L	U					
		699-25-34B	A5096	7440-22-4	Silver	5.2	ug/L	U					
		699-25-34B	A5096	75-15-0	Carbon	0.16	ug/L	U					
		699-25-34D	A5419	7440-22-4	Silver	5.2	ug/L	U					
		699-25-34D	A5419	75-15-0	Carbon	0.16	ug/L	U					
		699-26-33	A5101	7440-22-4	Silver	5.2	ug/L	U					
		699-26-33	A5101	75-15-0	Carbon	0.16	ug/L	U					
		699-26-34A	A5102	7440-22-4	Silver	5.2	ug/L	U					
		699-26-34A	A5102	75-15-0	Carbon	0.16	ug/L	U					
		699-26-34B	A5420	7440-22-4	Silver	5.2	ug/L	U					
		699-26-34B	A5420	75-15-0	Carbon	0.16	ug/L	U					
		699-26-35C	A5104	7440-22-4	Silver	5.2	ug/L	U					
		699-26-35C	A5104	75-15-0	Carbon	0.16	ug/L	U					
		299-E33-7	A4871	7440-22-4	Silver	5.2	ug/L	U					
		299-E33-20	A4847	7440-22-4	Silver	5.2	ug/L	U					
		299-E33-2	A4846	7440-22-4	Silver	5.2	ug/L	U					
		299-E33-1A	A4838	7440-22-4	Silver	5.2	ug/L	U					
		299-E33-18	A4844	7440-22-4	Silver	5.2	ug/L	U					
		299-E33-16	A6855	7440-22-4	Silver	5.2	ug/L	U					
		299-E33-15	A4842	7440-22-4	Silver	5.2	ug/L	U					
		299-E33-14	A4841	7440-22-4	Silver	5.2	ug/L	U					
		299-E33-13	A4840	7440-22-4	Silver	5.2	ug/L	U					
		299-E28-8	A6788	7440-22-4	Silver	5.2	ug/L	U					
		299-E33-339	C3392	7440-22-4	Silver	5.2	ug/L	U					
		299-E33-338	C3391	7440-22-4	Silver	5.2	ug/L	U					
		299-E33-338	C3391	7440-22-4	Silver	5.2	ug/L	U					
		299-E33-337	C3390	7440-22-4	Silver	5.2	ug/L	U					
		299-E33-335	B8811	7440-22-4	Silver	5.2	ug/L	U					
		299-E33-334	B8810	7440-22-4	Silver	5.2	ug/L	U					
		299-E33-32	A4857	7440-22-4	Silver	5.2	ug/L	U					
		299-E33-31	A4856	7440-22-4	Silver	5.2	ug/L	U					
		299-E33-3	A4854	7440-22-4	Silver	5.2	ug/L	U					
		299-E33-26	A4850	7440-22-4	Silver	5.2	ug/L	U					
		299-E33-48	C4260	7440-22-4	Silver	5.2	ug/L	U					
		299-E33-47	C4259	7440-22-4	Silver	5.2	ug/L	U					
		299-E33-44	B8554	7440-22-4	Silver	5.2	ug/L	U					
		299-E33-43	A4869	7440-22-4	Silver	5.2	ug/L	U					
		299-E33-42	A4868	7440-22-4	Silver	5.2	ug/L	U					
		299-E33-41	A4867	7440-22-4	Silver	5.2	ug/L	U					

B1HCY3	PNLGW	GW	WATER	Y	W06-002	03-Feb-06
B1HD03	PNLGW	GW	WATER	Y	W06-002	03-Feb-06
B1HD13	PNLGW	GW	WATER	Y	W06-002	13-Feb-06
B1HD24	PNLGW	GW	WATER	Y	W06-002	15-Mar-06
B1HD28	PNLGW	GW	WATER	Y	W06-002	23-Feb-06
B1HD32	PNLGW	GW	WATER	Y	W06-002	13-Feb-06
B1HD36	PNLGW	GW	WATER	Y	W06-002	15-Feb-06
B1HD40	PNLGW	GW	WATER	Y	W06-002	13-Feb-06
B1HD46	PNLGW	GW	WATER	Y	W06-002	16-Mar-06
B1HD50	PNLGW	GW	WATER	Y	W06-002	14-Feb-06
B1HD54	PNLGW	GW	WATER	Y	W06-002	13-Apr-06
B1HD58	PNLGW	GW	WATER	Y	W06-002	20-Feb-06
B1HD62	PNLGW	GW	WATER	Y	W06-002	20-Mar-06
B1HD66	PNLGW	GW	WATER	Y	W06-002	20-Feb-06
B1HD70	PNLGW	GW	WATER	Y	W06-002	14-Feb-06
B1HD74	PNLGW	GW	WATER	Y	W06-002	14-Feb-06
B1HD78	PNLGW	GW	WATER	Y	W06-002	13-Feb-06
B1HD82	PNLGW	GW	WATER	Y	W06-002	15-Feb-06
B1HD87	PNLGW	GW	WATER	Y	W06-002	21-Feb-06
B1HD89	PNLGW	GW	WATER	Y	W06-002	21-Feb-06
B1HD94	PNLGW	GW	WATER	Y	W06-002	16-Feb-06
B1HD99	PNLGW	GW	WATER	Y	W06-002	15-Feb-06
B1HDB3	PNLGW	GW	WATER	Y	W06-002	20-Feb-06
B1HDB7	PNLGW	GW	WATER	Y	W06-002	20-Feb-06
B1HDC1	PNLGW	GW	WATER	Y	W06-002	20-Feb-06
B1HDC5	PNLGW	GW	WATER	Y	W06-002	20-Feb-06
B1HDC8	PNLGW	GW	WATER	Y	W06-002	15-Feb-06
B1HDD2	PNLGW	GW	WATER	Y	W06-002	15-Feb-06
B1HDD6	PNLGW	GW	WATER	Y	W06-002	13-Feb-06
B1HDD9	PNLGW	GW	WATER	Y	W06-002	15-Feb-06
B1HDF3	PNLGW	GW	WATER	Y	W06-002	15-Feb-06
B1HDF7	PNLGW	GW	WATER	Y	W06-002	24-Feb-06
B1HDH2	PNLGW	GW	WATER	Y	W06-002	24-Feb-06
B1HDH6	PNLGW	GW	WATER	Y	W06-002	28-Mar-06
B1HDJ1	PNLGW	GW	WATER	Y	W06-002	17-Feb-06
B1HDJ6	PNLGW	GW	WATER	Y	W06-002	17-Feb-06
B1HDK1	PNLGW	GW	WATER	Y	W06-002	17-Feb-06
B1HDK6	PNLGW	GW	WATER	Y	W06-002	17-Feb-06
B1HDL1	PNLGW	GW	WATER	Y	W06-002	17-Feb-06
B1HDL5	PNLGW	GW	WATER	Y	W06-002	21-Feb-06
B1HDL6	PNLGW	GW	WATER	N	W06-002	21-Feb-06
B1HDL9	PNLGW	GW	WATER	Y	W06-002	21-Feb-06
B1HDM0	PNLGW	GW	WATER	N	W06-002	21-Feb-06
B1HDM3	PNLGW	GW	WATER	Y	W06-002	21-Feb-06
B1HDM4	PNLGW	GW	WATER	N	W06-002	21-Feb-06
B1HDM7	PNLGW	GW	WATER	Y	W06-002	23-Feb-06
B1HDM8	PNLGW	GW	WATER	N	W06-002	23-Feb-06
B1HDN1	PNLGW	GW	WATER	Y	W06-002	23-Feb-06
B1HDN2	PNLGW	GW	WATER	N	W06-002	23-Feb-06
B1HDN5	PNLGW	GW	WATER	Y	W06-002	23-Feb-06
B1HDN6	PNLGW	GW	WATER	N	W06-002	23-Feb-06
B1HDN9	PNLGW	GW	WATER	Y	W06-002	23-Feb-06
B1HDP0	PNLGW	GW	WATER	N	W06-002	23-Feb-06
B1HDP3	PNLGW	GW	WATER	Y	W06-002	23-Feb-06
B1HDP4	PNLGW	GW	WATER	N	W06-002	23-Feb-06
B1HDR5	PNLGW	GW	WATER	Y	W06-002	23-Feb-06
B1HDR6	PNLGW	GW	WATER	N	W06-002	23-Feb-06
B1HF52	PNLGW	GW	WATER	Y	S06-002	22-Mar-06
B1HF53	PNLGW	GW	WATER	N	S06-002	22-Mar-06
B1HF56	PNLGW	GW	WATER	Y	S06-002	28-Feb-06
B1HF59	PNLGW	GW	WATER	Y	S06-002	28-Feb-06
B1HF62	PNLGW	GW	WATER	Y	S06-002	27-Feb-06
B1HH83	PNLGW	GW	WATER	N	I06-021	17-Feb-06
B1HH88	PNLGW	GW	WATER	N	I06-021	28-Feb-06
B1HHK1	PNLGW	GW	WATER	N	I06-021	28-Mar-06
B1HHK2	PNLGW	GW	WATER	Y	I06-021	28-Feb-06
B1HHK3	PNLGW	GW	WATER	N	I06-021	28-Feb-06
B1HHK8	PNLGW	GW	WATER	Y	I06-021	28-Feb-06
B1HHK9	PNLGW	GW	WATER	N	I06-021	28-Feb-06
B1HHL3	PNLGW	GW	WATER	N	I06-021	28-Feb-06
B1HHL9	PNLGW	GW	WATER	N	I06-021	28-Feb-06
B1HHM0	PNLGW	GW	WATER	Y	I06-021	27-Feb-06
B1HHM1	PNLGW	GW	WATER	N	I06-021	27-Feb-06
B1HHM5	PNLGW	GW	WATER	N	I06-021	28-Feb-06
B1HHM6	PNLGW	GW	WATER	N	I06-021	28-Feb-06
B1HHM8	PNLGW	GW	WATER	N	I06-021	27-Feb-06
B1HHN4	PNLGW	GW	WATER	N	I06-021	27-Feb-06
B1HHN6	PNLGW	GW	WATER	N	I06-021	24-Feb-06
B1HHP0	PNLGW	GW	WATER	N	I06-021	24-Feb-06
B1HHP4	PNLGW	GW	WATER	N	I06-021	28-Feb-06
B1HHP4	PNLGW	GW	WATER	N	I06-021	28-Feb-06
B1HHP7	PNLGW	GW	WATER	N	I06-021	19-Apr-06
B1HHP7	PNLGW	GW	WATER	N	I06-021	19-Apr-06
B1HHR0	PNLGW	GW	WATER	N	I06-021	28-Feb-06
B1HHR0	PNLGW	GW	WATER	N	I06-021	28-Feb-06
B1HHR3	PNLGW	GW	WATER	N	I06-021	28-Feb-06
B1HHR7	PNLGW	GW	WATER	Y	I06-022	14-Feb-06
B1HHR8	PNLGW	GW	WATER	N	I06-022	14-Feb-06
B1HHT2	PNLGW	GW	WATER	N	I06-022	14-Feb-06
B1HHT3	PNLGW	GW	WATER	Y	I06-022	20-Feb-06
B1HHT4	PNLGW	GW	WATER	Y	I06-022	20-Feb-06
B1HHV3	PNLGW	GW	WATER	N	I06-022	28-Mar-06
B1HHV6	PNLGW	GW	WATER	N	I06-022	14-Feb-06
B1HHV9	PNLGW	GW	WATER	N	I06-022	14-Feb-06
B1HHW0	PNLGW	GW	WATER	Y	I06-022	27-Feb-06
B1HHW1	PNLGW	GW	WATER	N	I06-022	27-Feb-06
B1HHW1	PNLGW	GW	WATER	N	I06-022	27-Feb-06
B1HHW5	PNLGW	GW	WATER	N	I06-022	20-Feb-06
B1HHW8	PNLGW	GW	WATER	N	I06-022	15-Feb-06
B1HHY6	PNLGW	GW	WATER	N	I06-022	20-Feb-06
B1HJ01	PNLGW	GW	WATER	N	I06-022	21-Feb-06
B1HJ02	PNLGW	GW	WATER	N	I06-022	21-Feb-06
B1HJ04	PNLGW	GW	WATER	Y	I06-022	21-Feb-06
B1HJ05	PNLGW	GW	WATER	N	I06-022	21-Feb-06
B1HJ12	PNLGW	GW	WATER	Y	I06-022	16-Feb-06
B1HJ13	PNLGW	GW	WATER	N	I06-022	16-Feb-06
B1HJ16	PNLGW	GW	WATER	Y	I06-022	16-Feb-06
B1HJ17	PNLGW	GW	WATER	N	I06-022	16-Feb-06
B1HJ20	PNLGW	GW	WATER	Y	I06-022	24-Feb-06
B1HJ21	PNLGW	GW	WATER	N	I06-022	24-Feb-06
B1HJ24	PNLGW	GW	WATER	Y	I06-022	16-Feb-06
B1HJ25	PNLGW	GW	WATER	N	I06-022	16-Feb-06
B1HJ28	PNLGW	GW	WATER	Y	I06-022	16-Feb-06
B1HJ29	PNLGW	GW	WATER	N	I06-022	16-Feb-06
B1HJ32	PNLGW	GW	WATER	Y	I06-022	24-Feb-06
B1HJ33	PNLGW	GW	WATER	N	I06-022	24-Feb-06
B1HJ38	PNLGW	GW	WATER	N	I06-022	19-Apr-06
B1HJ40	PNLGW	GW	WATER	N	I06-022	16-Feb-06
B1HJ43	PNLGW	GW	WATER	Y	I06-022	16-Feb-06
B1HJ44	PNLGW	GW	WATER	N	I06-022	16-Feb-06
B1HJ47	PNLGW	GW	WATER	Y	I06-022	17-Feb-06
B1HJ48	PNLGW	GW	WATER	N	I06-022	17-Feb-06
B1HJ51	PNLGW	GW	WATER	Y	I06-022	17-Feb-06
B1HJ52	PNLGW	GW	WATER	N	I06-022	17-Feb-06
B1HJ55	PNLGW	GW	WATER	N	I06-022	16-Mar-06
B1HJ58	PNLGW	GW	WATER	N	I06-022	24-Feb-06
B1HK97	PNLGW	GW	WATER	N	I06-021	28-Feb-06
B1HLK7	CENTPLAT	GW	WATER	N	F05-016	08-Feb-06
B1HLK8	CENTPLAT	GW	WATER	N	F05-016	08-Feb-06
B1HLK9	CENTPLAT	GW	WATER	N	F05-016	08-Feb-06
B1HLL0	CENTPLAT	GW	WATER	N	F05-016	08-Feb-06
B1HLL1	CENTPLAT	GW	WATER	N	F05-016	08-Feb-06
B1HLR5	PNLGW	GW	WATER	N	X06-020	16-Feb-06
B1HLR6	PNLGW	GW	WATER	N	X06-020	16-Feb-06
B1HLT8	PNLGW	GW	WATER	Y	X06-021	14-Feb-06
B1HM16	PNLGW	GW	WATER	N	S06-003	29-Mar-06
B1HM18	PNLGW	GW	WATER	N	S06-003	29-Mar-06
B1HM20	PNLGW	GW	WATER	N	S06-003	29-Mar-06
B1HM60	PNLGW	GW	WATER	Y	S06-003	27-Mar-06
B1HM64	PNLGW	GW	WATER	Y	S06-003	27-Mar-06
B1HM67	PNLGW	GW	WATER	Y	S06-003	03-Mar-06
B1HM71	PNLGW	GW	WATER	Y	S06-003	03-Mar-06
B1HM75	PNLGW	GW	WATER	Y	S06-003	13-Apr-06
B1HM79	PNLGW	GW	WATER	Y	S06-003	27-Mar-06
B1HMB3	PNLGW	GW	WATER	Y	S06-003	27-Mar-06

299-E33-39	A4864	7440-22-4	Silver	5.2	ug/L	U					
299-E33-38	A4863	7440-22-4	Silver	5.2	ug/L	U					
299-E33-49	C4261	7440-22-4	Silver	5.2	ug/L	U					
299-E33-9	A4873	7440-22-4	Silver	5.2	ug/L	U					
699-50-59	C4882	7440-22-4	Silver	5.2	ug/L	U					
299-W10-1	A7136	7440-22-4	Silver	5.2	ug/L	U					
299-W10-23	B8545	7440-22-4	Silver	5.2	ug/L	U					
299-W10-24	B8546	7440-22-4	Silver	5.2	ug/L	U					
299-W11-12	A4902	7440-22-4	Silver	5.2	ug/L	U					
299-W11-46	C4950	7440-22-4	Silver	5.2	ug/L	U					
299-W11-45	C4948	7440-22-4	Silver	5.2	ug/L	U					
299-W11-42	C3242	7440-22-4	Silver	5.2	ug/L	U					
299-W11-41	C3119	7440-22-4	Silver	5.2	ug/L	U					
299-W11-40	C3118	7440-22-4	Silver	5.2	ug/L	U					
299-W11-39	C3117	7440-22-4	Silver	5.2	ug/L	U					
299-W10-8	A4899	7440-22-4	Silver	5.2	ug/L	U					
299-W10-28	C3400	7440-22-4	Silver	5.2	ug/L	U					
299-W14-6	A7331	7440-22-4	Silver	5.2	ug/L	U					
299-W15-41	B8815	7440-22-4	Silver	5.2	ug/L	U					
299-W15-41	B8815	7440-22-4	Silver	5.2	ug/L	U					
299-W15-763	C3339	7440-22-4	Silver	5.2	ug/L	U					
299-W14-18	C3396	7440-22-4	Silver	5.2	ug/L	U					
299-W14-17	C3121	7440-22-4	Silver	5.2	ug/L	U					
299-W14-16	C3120	7440-22-4	Silver	5.2	ug/L	U					
299-W14-15	C3114	7440-22-4	Silver	5.2	ug/L	U					
299-W14-14	B8547	7440-22-4	Silver	5.2	ug/L	U					
299-W14-13	B8549	7440-22-4	Silver	5.2	ug/L	U					
299-W14-11	C4668	7440-22-4	Silver	5.2	ug/L	U					
299-W10-27	C3125	7440-22-4	Silver	5.2	ug/L	U					
299-W10-26	B8548	7440-22-4	Silver	5.2	ug/L	U					
299-W14-19	C3957	7440-22-4	Silver	5.2	ug/L	U					
299-W18-30	A4942	7440-22-4	Silver	5.2	ug/L	U					
299-W18-30	A4942	7440-22-4	Silver	5.2	ug/L	U					
299-W18-40	C3395	7440-22-4	Silver	5.2	ug/L	U					
299-W19-12	A4945	7440-22-4	Silver	5.2	ug/L	U					
299-W19-41	B8551	7440-22-4	Silver	5.2	ug/L	U					
299-W19-42	B8553	7440-22-4	Silver	5.2	ug/L	U					
299-W19-44	C3393	7440-22-4	Silver	5.2	ug/L	U					
299-W19-45	C3394	7440-22-4	Silver	5.2	ug/L	U					
699-22-35	A8443	7440-22-4	Silver	5.2	ug/L	U					
699-22-35	A8443	75-15-0	Carbon	0.16	ug/L	U					
699-23-34A	A5087	7440-22-4	Silver	5.2	ug/L	U					
699-23-34A	A5087	75-15-0	Carbon	0.16	ug/L	U					
699-23-34B	A8450	7440-22-4	Silver	5.2	ug/L	U					
699-23-34B	A8450	75-15-0	Carbon	0.16	ug/L	U					
699-24-33	A5089	7440-22-4	Silver	5.2	ug/L	U					
699-24-33	A5089	75-15-0	Carbon	0.16	ug/L	U					
699-24-34A	A5090	7440-22-4	Silver	5.2	ug/L	U					
699-24-34A	A5090	75-15-0	Carbon	0.16	ug/L	U					
699-24-34B	A5091	7440-22-4	Silver	5.2	ug/L	U					
699-24-34B	A5091	75-15-0	Carbon	0.16	ug/L	U					
699-24-34C	A5092	7440-22-4	Silver	5.2	ug/L	U					
699-24-34C	A5092	75-15-0	Carbon	0.16	ug/L	U					
699-24-35	A5093	7440-22-4	Silver	5.2	ug/L	U					
699-24-35	A5093	75-15-0	Carbon	0.16	ug/L	U					
699-26-35A	A5103	7440-22-4	Silver	5.2	ug/L	U					
699-26-35A	A5103	75-15-0	Carbon	0.16	ug/L	U					
699-24-46	A8457	7440-22-4	Silver	5.2	ug/L	U					
699-24-46	A8457	75-15-0	Carbon	0.16	ug/L	U					
299-W19-101	C4966	7440-22-4	Silver	5.2	ug/L	U					
699-30-66	C4298	7440-22-4	Silver	5.2	ug/L	U					
299-W19-49	C4695	7440-22-4	Silver	5.2	ug/L	U					
299-W18-15	A4932	75-15-0	Carbon	0.16	ug/L	U					
299-W19-101	C4966	75-15-0	Carbon	0.16	ug/L	U					
299-W19-18	A7743	75-15-0	Carbon	0.16	ug/L	U					
299-W19-35	A9515	7440-22-4	Silver	5.2	ug/L	U					
299-W19-35	A9515	75-15-0	Carbon	0.16	ug/L	U					
299-W19-37	B2465	7440-22-4	Silver	5.2	ug/L	U					
299-W19-37	B2465	75-15-0	Carbon	0.16	ug/L	U					
299-W19-39	B2480	75-15-0	Carbon	0.16	ug/L	U					
299-W19-43	C3381	75-15-0	Carbon	0.16	ug/L	U					
299-W19-46	C3958	7440-22-4	Silver	5.2	ug/L	U					
299-W19-46	C3958	75-15-0	Carbon	0.16	ug/L	U					
299-W19-48	C4300	591-78-6	2-Hexanone	0.19	ug/L	U					
299-W19-48	C4300	75-15-0	Carbon	0.16	ug/L	U					
299-W19-49	C4695	75-15-0	Carbon	0.16	ug/L	U					
299-W23-10	A7884	75-15-0	Carbon	0.16	ug/L	U					
299-W23-4	A4987	75-15-0	Carbon	0.16	ug/L	U					
299-W23-4	A4987	75-15-0	Carbon	0.16	ug/L	U					
699-30-66	C4298	591-78-6	2-Hexanone	0.19	ug/L	U					
699-30-66	C4298	75-15-0	Carbon	0.16	ug/L	U					
699-36-70B	C4299	591-78-6	2-Hexanone	0.19	ug/L	U					
699-36-70B	C4299	75-15-0	Carbon	0.16	ug/L	U					
699-38-70C	C4256	591-78-6	2-Hexanone	0.19	ug/L	U					
699-38-70C	C4256	75-15-0	Carbon	0.16	ug/L	U					
699-40-65	C4235	75-15-0	Carbon	0.16	ug/L	U					
299-W10-4	A7137	7440-22-4	Silver	5.2	ug/L	U					
299-W10-4	A7137	75-15-0	Carbon	0.16	ug/L	U					
299-W11-10	A4901	75-15-0	Carbon	0.16	ug/L	U					
299-W11-13	A5465	7440-22-4	Silver	5.2	ug/L	U					
299-W11-13	A5465	75-15-0	Carbon	0.16	ug/L	U					
299-W11-3	A5473	75-15-0	Carbon	0.16	ug/L	U					
299-W11-37	A9889	75-15-0	Carbon	0.16	ug/L	U					
299-W11-6	A4909	75-15-0	Carbon	0.16	ug/L	U					
299-W13-1	C4238	7440-22-4	Silver	5.2	ug/L	U					
299-W13-1	C4238	591-78-6	2-Hexanone	0.19	ug/L	U					
299-W13-1	C4238	75-15-0	Carbon	0.16	ug/L	U					
299-W15-1	A7348	75-15-0	Carbon	0.16	ug/L	U					
299-W15-11	A5474	75-15-0	Carbon	2.9	ug/L						
299-W15-39	B2755	75-15-0	Carbon	0.16	ug/L	U					
299-W15-41	B8815	75-15-0	Carbon	0.16	ug/L	U					
299-W15-41	B8815	75-15-0	Carbon	0.16	ug/L	U					
299-W15-42	C3803	7440-22-4	Silver	5.2	ug/L	U					
299-W15-42	C3803	75-15-0	Carbon	0.16	ug/L	U					
299-W15-44	C3956	7440-22-4	Silver	5.2	ug/L	U					
299-W15-44	C3956	75-15-0	Carbon	0.16	ug/L	U					
299-W15-45	C4119	7440-22-4	Silver	5.2	ug/L	U					
299-W15-45	C4119	75-15-0	Carbon	0.16	ug/L	U					
299-W15-46	C3426	7440-22-4	Silver	5.2	ug/L	U					
299-W15-46	C3426	75-15-0	Carbon	0.51	ug/L	J					
299-W15-47	C4184	7440-22-4	Silver	5.2	ug/L	U					
299-W15-47	C4184	75-15-0	Carbon	0.16	ug/L	U					
299-W15-49	C4301	7440-22-4	Silver	5.2	ug/L	U					
299-W15-49	C4301	75-15-0	Carbon	0.16	ug/L	U					
299-W15-50	C4302	7440-22-4	Silver	5.2	ug/L	U					
299-W15-50	C4302	75-15-0	Carbon	0.45	ug/L	J					
299-W15-7	A5476	75-15-0	Carbon	5.4	ug/L						
299-W15-763	C3339	75-15-0	Carbon	0.16	ug/L	U					
299-W15-765	C3397	7440-22-4	Silver	5.2	ug/L	U					
299-W15-765	C3397	75-15-0	Carbon	0.16	ug/L	U					
299-W17-1	C4237	7440-22-4	Silver	5.2	ug/L	U					
299-W17-1	C4237	75-15-0	Carbon	0.16	ug/L	U					
299-W17-1	C4237	7440-22-4	Silver	5.2	ug/L	U					
299-W17-1	C4237	75-15-0	Carbon	0.16	ug/L	U					
299-W18-16	C4303	75-15-0	Carbon	0.16	ug/L	U					
299-W18-23	A4935	75-15-0	Carbon	0.16	ug/L	U					
699-38-70B	C4236	75-15-0	Carbon	0.16	ug/L	U					
199-K-126	B8760	7439-92-1	Lead	1.69	ug/L	C					Laboratory
199-K-133	C4734	7439-92-1	Lead	1.29	ug/L	C					Laboratory
199-K-134	C4735	7439-92-1	Lead	1.16	ug/L	C					Laboratory
199-K-135	C4736	7439-92-1	Lead	1.32	ug/L	C					Laboratory
199-K-136	C4737	7439-92-1	Lead	3.32	ug/L						Laboratory
699-19-88	A5077	7440-22-4	Silver	5.2	ug/L	U					
699-49-100C	A8804	75-15-0	Carbon	0.16	ug/L	U					
299-E32-5	A4833	7440-22-4	Silver	5.2	ug/L	U					
699-S31-E10A	A5379	75-15-0	Carbon	0.16	ug/L	U					
699-S31-E10D	A5382	75-15-0	Carbon	0.16	ug/L	U					
699-S31-E11	A9220	75-15-0	Carbon	0.16	ug/L	U					
299-E17-12	A4730	7440-22-4	Silver	5.2	ug/L	U					
299-E17-12	A4730	7440-22-4	Silver	5.2	ug/L	U					
299-E17-13	A4731	7440-22-4	Silver	5.2	ug/L	U					
299-E24-20	A4756	7440-22-4	Silver	5.2	ug/L	U					
299-E25-36	A4784	7440-22-4	Silver	5.2	ug/L	U					
299-E25-41	A4790	7440-22-4	Silver	5.2	ug/L	U					
299-E25-6	A4796	7440-22-4	Silver	5.2	ug/L	U					

B1HM87	PNLGW	GW	WATER	Y	S06-003	29-Mar-06
B1HM91	PNLGW	GW	WATER	Y	S06-003	29-Mar-06
B1HM95	PNLGW	GW	WATER	Y	S06-003	30-Mar-06
B1HMC4	PNLGW	GW	WATER	N	S06-003	22-Mar-06
B1HMD0	PNLGW	GW	WATER	Y	S06-003	02-Mar-06
B1HMD8	PNLGW	GW	WATER	Y	S06-003	02-Mar-06
B1HMF1	PNLGW	GW	WATER	Y	S06-003	20-Mar-06
B1HMJ4	PNLGW	GW	WATER	Y	S06-003	06-Mar-06
B1HMP6	PNLGW	GW	WATER	Y	W06-003	09-Mar-06
B1HMR0	PNLGW	GW	WATER	Y	W06-003	09-Mar-06
B1HMR4	PNLGW	GW	WATER	Y	W06-003	21-Mar-06
B1HMR8	PNLGW	GW	WATER	Y	W06-003	21-Mar-06
B1HMT2	PNLGW	GW	WATER	Y	W06-003	09-Mar-06
B1HMT7	PNLGW	GW	WATER	Y	W06-003	14-Mar-06
B1HMV2	PNLGW	GW	WATER	Y	W06-003	14-Mar-06
B1HMV7	PNLGW	GW	WATER	Y	W06-003	13-Apr-06
B1HMW9	PNLGW	GW	WATER	Y	W06-003	14-Mar-06
B1HMX4	PNLGW	GW	WATER	Y	W06-003	15-Mar-06
B1HMX9	PNLGW	GW	WATER	Y	W06-003	15-Mar-06
B1HMY4	PNLGW	GW	WATER	Y	W06-003	16-Mar-06
B1HN04	PNLGW	GW	WATER	Y	W06-003	15-Mar-06
B1HN09	PNLGW	GW	WATER	Y	W06-003	15-Mar-06
B1HN17	PNLGW	GW	WATER	Y	W06-003	29-Mar-06
B1HN22	PNLGW	GW	WATER	Y	W06-003	15-Mar-06
B1HN48	PNLGW	GW	WATER	Y	W06-003	03-Mar-06
B1HN58	PNLGW	GW	WATER	Y	W06-003	07-Mar-06
B1HN58	PNLGW	GW	WATER	Y	W06-003	07-Mar-06
B1HN69	PNLGW	GW	WATER	Y	W06-003	03-Mar-06
B1HN69	PNLGW	GW	WATER	Y	W06-003	03-Mar-06
B1HN79	PNLGW	GW	WATER	Y	W06-003	09-Mar-06
B1HN79	PNLGW	GW	WATER	Y	W06-003	09-Mar-06
B1HN89	PNLGW	GW	WATER	Y	W06-003	27-Mar-06
B1HN89	PNLGW	GW	WATER	Y	W06-003	27-Mar-06
B1HN82	PNLGW	GW	WATER	Y	W06-003	27-Mar-06
B1HNC2	PNLGW	GW	WATER	Y	W06-003	09-Mar-06
B1HNC2	PNLGW	GW	WATER	Y	W06-003	09-Mar-06
B1HND2	PNLGW	GW	WATER	Y	W06-003	09-Mar-06
B1HND2	PNLGW	GW	WATER	Y	W06-003	09-Mar-06
B1HNF3	PNLGW	GW	WATER	Y	W06-003	08-Mar-06
B1HNH3	PNLGW	GW	WATER	Y	W06-003	27-Mar-06
B1HNJ3	PNLGW	GW	WATER	Y	W06-003	01-Mar-06
B1HNK9	PNLGW	GW	WATER	Y	W06-003	02-Mar-06
B1HNL9	PNLGW	GW	WATER	Y	W06-003	13-Mar-06
B1HNM1	PNLGW	GW	WATER	Y	W06-003	02-Mar-06
B1HNN4	PNLGW	GW	WATER	Y	W06-003	30-Mar-06
B1HNP2	PNLGW	GW	WATER	Y	W06-003	14-Mar-06
B1HNP2	PNLGW	GW	WATER	Y	W06-003	14-Mar-06
B1HNP2	PNLGW	GW	WATER	Y	W06-003	14-Mar-06
B1HNP3	PNLGW	GW	WATER	N	W06-003	14-Mar-06
B1HNR2	PNLGW	GW	WATER	Y	W06-003	16-Mar-06
B1HNR2	PNLGW	GW	WATER	Y	W06-003	16-Mar-06
B1HNR2	PNLGW	GW	WATER	Y	W06-003	16-Mar-06
B1HNR3	PNLGW	GW	WATER	N	W06-003	16-Mar-06
B1HNR7	PNLGW	GW	WATER	Y	W06-003	16-Mar-06
B1HNR7	PNLGW	GW	WATER	Y	W06-003	16-Mar-06
B1HNR7	PNLGW	GW	WATER	Y	W06-003	16-Mar-06
B1HNR8	PNLGW	GW	WATER	N	W06-003	16-Mar-06
B1HNT4	PNLGW	GW	WATER	Y	W06-003	23-Mar-06
B1HNT4	PNLGW	GW	WATER	Y	W06-003	23-Mar-06
B1HNT4	PNLGW	GW	WATER	Y	W06-003	23-Mar-06
B1HNT5	PNLGW	GW	WATER	N	W06-003	23-Mar-06
B1HNT6	PNLGW	GW	WATER	Y	W06-003	16-Mar-06
B1HNT6	PNLGW	GW	WATER	Y	W06-003	16-Mar-06
B1HNT6	PNLGW	GW	WATER	Y	W06-003	16-Mar-06
B1HNT7	PNLGW	GW	WATER	N	W06-003	16-Mar-06
B1HNT9	PNLGW	GW	WATER	Y	W06-003	13-Mar-06
B1HNV3	PNLGW	GW	WATER	Y	W06-003	30-Mar-06
B1HNV7	PNLGW	GW	WATER	Y	W06-003	28-Mar-06
B1HNW1	PNLGW	GW	WATER	Y	W06-003	14-Mar-06
B1HNX7	PNLGW	GW	WATER	Y	W06-003	21-Mar-06
B1HNX9	PNLGW	GW	WATER	Y	W06-003	08-Mar-06
B1HNY0	PNLGW	GW	WATER	N	W06-003	08-Mar-06
B1HNY2	PNLGW	GW	WATER	Y	W06-003	08-Mar-06
B1HNY3	PNLGW	GW	WATER	N	W06-003	08-Mar-06
B1HNY5	PNLGW	GW	WATER	Y	W06-003	08-Mar-06
B1HNY6	PNLGW	GW	WATER	N	W06-003	08-Mar-06
B1HNY8	PNLGW	GW	WATER	Y	W06-003	08-Mar-06
B1HNY9	PNLGW	GW	WATER	N	W06-003	08-Mar-06
B1HP01	PNLGW	GW	WATER	Y	W06-003	09-Mar-06
B1HP02	PNLGW	GW	WATER	N	W06-003	09-Mar-06
B1HP04	PNLGW	GW	WATER	Y	W06-003	08-Mar-06
B1HP05	PNLGW	GW	WATER	N	W06-003	08-Mar-06
B1HP07	PNLGW	GW	WATER	Y	W06-003	09-Mar-06
B1HP08	PNLGW	GW	WATER	N	W06-003	09-Mar-06
B1HP12	PNLGW	GW	WATER	N	W06-003	16-Mar-06
B1HP15	PNLGW	GW	WATER	N	W06-003	16-Mar-06
B1HP18	PNLGW	GW	WATER	N	W06-003	16-Mar-06
B1HP21	PNLGW	GW	WATER	N	W06-003	16-Mar-06
B1HP24	PNLGW	GW	WATER	N	W06-003	23-Mar-06
B1HP27	PNLGW	GW	WATER	N	W06-003	23-Mar-06
B1HP30	PNLGW	GW	WATER	N	W06-003	23-Mar-06
B1HP33	PNLGW	GW	WATER	N	W06-003	23-Mar-06
B1HP42	PNLGW	GW	WATER	Y	W06-003	06-Mar-06
B1HP52	PNLGW	GW	WATER	Y	W06-003	27-Mar-06
B1HP54	PNLGW	GW	WATER	Y	W06-003	13-Mar-06
B1HP66	PNLGW	GW	WATER	Y	W06-003	02-Mar-06
B1HPD2	PNLGW	GW	WATER	Y	G06-003	01-Mar-06
B1HPF0	PNLGW	GW	WATER	Y	G06-003	01-Mar-06
B1HPF4	PNLGW	GW	WATER	Y	G06-003	20-Mar-06
B1HPF8	PNLGW	GW	WATER	Y	G06-003	20-Mar-06
B1HPH2	PNLGW	GW	WATER	Y	G06-003	20-Mar-06
B1HPH6	PNLGW	GW	WATER	Y	G06-003	06-Mar-06
B1HPJ3	PNLGW	GW	WATER	Y	G06-003	01-Mar-06
B1HPK3	PNLGW	GW	WATER	Y	G06-003	02-Mar-06
B1HPK5	PNLGW	GW	WATER	Y	G06-003	02-Mar-06
B1HPK9	PNLGW	GW	WATER	Y	G06-003	02-Mar-06
B1HPL9	PNLGW	GW	WATER	Y	G06-003	08-Mar-06
B1HPM3	PNLGW	GW	WATER	Y	G06-003	08-Mar-06
B1HPM7	PNLGW	GW	WATER	Y	G06-003	08-Mar-06
B1HPN5	PNLGW	GW	WATER	Y	G06-003	08-Mar-06
B1HPN9	PNLGW	GW	WATER	Y	G06-003	08-Mar-06
B1HPR1	PNLGW	GW	WATER	Y	G06-003	08-Mar-06
B1HPR5	PNLGW	GW	WATER	Y	G06-003	08-Mar-06
B1HPY2	PNLGW	GW	WATER	Y	I06-026	01-Mar-06
B1HPY6	PNLGW	GW	WATER	Y	I06-026	01-Mar-06
B1HPY9	PNLGW	GW	WATER	Y	I06-026	01-Mar-06
B1HR03	PNLGW	GW	WATER	Y	I06-026	01-Mar-06
B1HR11	PNLGW	GW	WATER	Y	I06-026	06-Mar-06
B1HR16	PNLGW	GW	WATER	Y	I06-026	27-Mar-06
B1HR18	PNLGW	GW	WATER	Y	I06-026	27-Mar-06
B1HR23	PNLGW	GW	WATER	Y	I06-027	14-Mar-06
B1HR24	PNLGW	GW	WATER	N	I06-027	14-Mar-06
B1HR27	PNLGW	GW	WATER	Y	I06-027	14-Mar-06
B1HR28	PNLGW	GW	WATER	N	I06-027	14-Mar-06
B1HR31	PNLGW	GW	WATER	Y	I06-027	21-Mar-06
B1HR32	PNLGW	GW	WATER	N	I06-027	21-Mar-06
B1HR35	PNLGW	GW	WATER	Y	I06-027	21-Mar-06
B1HR36	PNLGW	GW	WATER	N	I06-027	21-Mar-06
B1HR38	PNLGW	GW	WATER	Y	I06-027	21-Mar-06
B1HR39	PNLGW	GW	WATER	N	I06-027	21-Mar-06
B1HR42	PNLGW	GW	WATER	Y	I06-027	15-Mar-06
B1HR43	PNLGW	GW	WATER	N	I06-027	15-Mar-06
B1HR63	PNLGW	GW	WATER	Y	X06-025	05-Sep-06
B1HR64	PNLGW	GW	WATER	N	X06-025	05-Sep-06
B1HR79	PNLGW	GW	WATER	N	X06-025	05-Sep-06
B1HR80	PNLGW	GW	WATER	Y	X06-025	05-Sep-06
B1HR92	PNLGW	GW	WATER	N	X06-025	05-Sep-06
B1HR97	PNLGW	GW	WATER	Y	X06-025	05-Sep-06
B1HRF4	RIVERCOR	GW	WATER	Y		03-Mar-06
B1HRF5	RIVERCOR	GW	WATER	N		03-Mar-06
B1HRF5	RIVERCOR	GW	WATER	N		03-Mar-06
B1HRF5	RIVERCOR	GW	WATER	N		03-Mar-06
B1HRF7	RIVERCOR	GW	WATER	Y		03-Mar-06
B1HRF8	RIVERCOR	GW	WATER	N		03-Mar-06
B1HRF8	RIVERCOR	GW	WATER	N		03-Mar-06

699-S20-E10	C4855	7440-22-4	Silver	5.2	ug/L	U					
699-56-E4A	A9152	7440-22-4	Silver	5.2	ug/L	U					
699-56-E4L	C4073	7440-22-4	Silver	5.2	ug/L	U					
699-34-88	A5138	75-15-0	Carbon	0.16	ug/L	U					
199-N-16	A4665	7440-22-4	Silver	5.2	ug/L	U					
199-N-21	A4671	7440-22-4	Silver	5.2	ug/L	U					
199-N-26	A4675	7440-22-4	Silver	5.2	ug/L	U					
199-N-73	A4716	7440-22-4	Silver	5.2	ug/L	U					
299-E27-21	C4127	7440-22-4	Silver	5.2	ug/L	U					
299-E27-22	C4124	7440-22-4	Silver	5.2	ug/L	U					
299-E27-23	C4190	7440-22-4	Silver	5.2	ug/L	U					
299-E27-4	C4125	7440-22-4	Silver	5.2	ug/L	U					
299-E27-7	A4816	7440-22-4	Silver	5.2	ug/L	U					
299-W22-44	A4975	7440-22-4	Silver	5.2	ug/L	U					
299-W22-45	A4976	7440-22-4	Silver	5.2	ug/L	U					
299-W22-47	C4667	7440-22-4	Silver	5.2	ug/L	U					
299-W22-50	B8814	7440-22-4	Silver	5.2	ug/L	U					
299-W22-80	C3115	7440-22-4	Silver	5.2	ug/L	U					
299-W22-81	C3123	7440-22-4	Silver	5.2	ug/L	U					
299-W22-82	C3124	7440-22-4	Silver	5.2	ug/L	U					
299-W22-84	C3398	7440-22-4	Silver	5.2	ug/L	U					
299-W22-85	C3399	7440-22-4	Silver	5.2	ug/L	U					
299-W23-19	B8809	7440-22-4	Silver	5.2	ug/L	U					
299-W23-20	C3112	7440-22-4	Silver	5.2	ug/L	U					
299-E24-20	A4756	7439-92-1	Lead	0.57	ug/L	U					
299-E24-22	C4123	7439-92-1	Lead	0.57	ug/L	U					
299-E24-22	C4123	7440-22-4	Silver	5.2	ug/L	U					
299-E24-33	C4257	7439-92-1	Lead	0.57	ug/L	U					
299-E24-33	C4257	7440-22-4	Silver	5.2	ug/L	U					
299-E25-2	A4766	7439-92-1	Lead	0.57	ug/L	U					
299-E25-2	A4766	7440-22-4	Silver	5.2	ug/L	U					
299-E25-40	A4789	7439-92-1	Lead	0.57	ug/L	U					
299-E25-40	A4789	7440-22-4	Silver	5.2	ug/L	U					
299-E25-41	A4790	7439-92-1	Lead	0.57	ug/L	U					
299-E25-93	C4122	7439-92-1	Lead	0.57	ug/L	U					
299-E25-93	C4122	7440-22-4	Silver	5.2	ug/L	U					
299-E25-94	C4665	7439-92-1	Lead	0.57	ug/L	U					
299-E25-94	C4665	7440-22-4	Silver	5.2	ug/L	U					
199-N-105A	B2408	7440-22-4	Silver	5.2	ug/L	U					
199-N-2	A4669	7440-22-4	Silver	5.2	ug/L	U					
199-N-3	A4679	7440-22-4	Silver	5.2	ug/L	U					
199-N-34	A4683	7440-22-4	Silver	5.2	ug/L	U					
199-N-57	A4700	7440-22-4	Silver	5.2	ug/L	U					
199-N-28	A4677	7440-22-4	Silver	5.2	ug/L	U					
299-E27-15	A4813	7440-22-4	Silver	5.2	ug/L	U					
299-W10-14	A4891	7439-92-1	Lead	0.49	ug/L	U					
299-W10-14	A4891	7439-97-6	Mercury	0.12	ug/L	B					
299-W10-14	A4891	7440-22-4	Silver	5.2	ug/L	U					
299-W10-14	A4891	75-15-0	Carbon	0.16	ug/L	U					
299-W10-20	A5439	7439-92-1	Lead	0.49	ug/L	U					
299-W10-20	A5439	7439-97-6	Mercury	0.13	ug/L	B					
299-W10-20	A5439	7440-22-4	Silver	5.2	ug/L	U					
299-W10-20	A5439	75-15-0	Carbon	0.16	ug/L	U					
299-W7-3	A5009	7439-92-1	Lead	0.49	ug/L	U					
299-W7-3	A5009	7439-97-6	Mercury	0.093	ug/L	U					
299-W7-3	A5009	7440-22-4	Silver	5.2	ug/L	U					
299-W7-3	A5009	75-15-0	Carbon	0.16	ug/L	U					
299-W7-4	A5010	7439-92-1	Lead	0.57	ug/L	U					
299-W7-4	A5010	7439-97-6	Mercury	0.093	ug/L	U					
299-W7-4	A5010	7440-22-4	Silver	5.2	ug/L	U					
299-W7-4	A5010	75-15-0	Carbon	0.16	ug/L	U					
299-W8-1	A5016	7439-92-1	Lead	0.49	ug/L	U					
299-W8-1	A5016	7439-97-6	Mercury	0.093	ug/L	U					
299-W8-1	A5016	7440-22-4	Silver	5.2	ug/L	U					
299-W8-1	A5016	75-15-0	Carbon	0.16	ug/L	U					
699-47-60	A5202	7440-22-4	Silver	5.2	ug/L	U					
299-E27-12	A4810	7440-22-4	Silver	5.2	ug/L	U					
299-E27-13	A4811	7440-22-4	Silver	5.2	ug/L	U					
299-E27-14	A4812	7440-22-4	Silver	5.2	ug/L	U					
299-E32-5	A4833	7440-22-4	Silver	5.2	ug/L	U					
299-E17-22	C3826	7440-22-4	Silver	5.2	ug/L	U					
299-E17-22	C3826	7440-22-4	Silver	5.2	ug/L	U					
299-E17-23	C3827	7440-22-4	Silver	5.2	ug/L	U					
299-E17-23	C3827	7440-22-4	Silver	5.2	ug/L	U					
299-E17-25	C3926	7440-22-4	Silver	5.2	ug/L	U					
299-E17-25	C3926	7440-22-4	Silver	5.2	ug/L	U					
299-E17-26	C4648	7440-22-4	Silver	5.2	ug/L	U					
299-E17-26	C4648	7440-22-4	Silver	5.2	ug/L	U					
299-E18-1	A4743	7440-22-4	Silver	5.2	ug/L	U					
299-E18-1	A4743	7440-22-4	Silver	5.2	ug/L	U					
299-E24-21	C3177	7440-22-4	Silver	5.2	ug/L	U					
299-E24-21	C3177	7440-22-4	Silver	5.2	ug/L	U					
299-E24-24	C4647	7440-22-4	Silver	5.2	ug/L	U					
299-E24-24	C4647	7440-22-4	Silver	5.2	ug/L	U					
399-1-10A	A5411	75-15-0	Carbon	0.16	ug/L	U					
399-1-10B	A8064	75-15-0	Carbon	0.16	ug/L	U					
399-1-16A	A5025	75-15-0	Carbon	0.16	ug/L	U					
399-1-16B	A5026	75-15-0	Carbon	0.16	ug/L	U					
399-1-17A	A5028	75-15-0	Carbon	0.16	ug/L	U					
399-1-17B	A5029	75-15-0	Carbon	0.16	ug/L	U					
399-1-18A	A5031	75-15-0	Carbon	0.16	ug/L	U					
399-1-18B	A5032	75-15-0	Carbon	0.16	ug/L	U					
199-N-74	A4717	7440-22-4	Silver	5.2	ug/L	U					
199-N-81	A5443	7440-22-4	Silver	5.2	ug/L	U					
199-H4-8	A4639	7440-22-4	Silver	5.2	ug/L	U					
199-N-41	A4689	7440-22-4	Silver	5.2	ug/L	U					
199-N-103A	A9988	7440-22-4	Silver	5.2	ug/L	U					
199-N-106A	B2538	7440-22-4	Silver	5.2	ug/L	U					
199-N-119	C4471	7440-22-4	Silver	2.2	ug/L	U					
199-N-120	C4472	7440-22-4	Silver	2.2	ug/L	U					
199-N-121	C4473	7440-22-4	Silver	2.2	ug/L	U					
199-N-46	A5833	7440-22-4	Silver	5.2	ug/L	U					
199-N-75	A4718	7440-22-4	Silver	5.2	ug/L	U					
199-N-92A	A9878	7440-22-4	Silver	5.2	ug/L	U					
199-N-96A	A9882	7440-22-4	Silver	5.2	ug/L	U					
199-N-99A	A9910	7440-22-4	Silver	5.2	ug/L	U					
NS-2A-168cm	C4587	7440-22-4	Silver	5.2	ug/L	U					
NS-2A-23cm	C4585	7440-22-4	Silver	5.2	ug/L	U					
NS-2A-87cm	C4586	7440-22-4	Silver	5.2	ug/L	U					
NS-3A-10cm	C4588	7440-22-4	Silver	5.2	ug/L	U					
NS-3A-176cm	C4589	7440-22-4	Silver	5.2	ug/L	U					
NS-4A-138cm	C4641	7440-22-4	Silver	5.2	ug/L	U					
NS-4A-17cm	C4640	7440-22-4	Silver	5.2	ug/L	U					
199-N-14	A4664	7440-22-4	Silver	5.2	ug/L	U					
199-N-18	A4667	7440-22-4	Silver	5.2	ug/L	U					
199-N-3	A4679	7440-22-4	Silver	5.2	ug/L	U					
199-N-32	A4681	7440-22-4	Silver	5.2	ug/L	U					
199-N-67	A4711	7440-22-4	Silver	5.2	ug/L	U					
199-N-76	A4719	7440-22-4	Silver	0.78	ug/L						
199-N-76	A4719	7440-22-4	Silver	5.2	ug/L	U					
299-W22-48	B8812	7440-22-4	Silver	5.2	ug/L	U					
299-W22-48	B8812	75-15-0	Carbon	0.16	ug/L	U					
299-W22-49	B8813	7440-22-4	Silver	5.2	ug/L	U					
299-W22-49	B8813	75-15-0	Carbon	0.16	ug/L	U					
299-W22-83	C3126	7440-22-4	Silver	5.2	ug/L	U					
299-W22-83	C3126	75-15-0	Carbon	0.16	ug/L	U					
299-W22-83	C3126	7440-22-4	Silver	5.2	ug/L	U					
299-W22-83	C3126	75-15-0	Carbon	0.16	ug/L	U					
299-W23-15	A4984	7440-22-4	Silver	5.2	ug/L	U					
299-W23-15	A4984	75-15-0	Carbon	0.16	ug/L	U					
299-W23-21	C3113	7440-22-4	Silver	5.2	ug/L	U					
299-W23-21	C3113	75-15-0	Carbon	0.16	ug/L	U					
AT-3-5-5	C4358	7440-22-4	Silver	5.2	ug/L	U					
AT-3-5-5	C4358	75-15-0	Carbon	0.16	ug/L	U					
AT-3-3-D	C4351	75-15-0	Carbon	0.16	ug/L	U					
AT-3-3-M	C4352	7440-22-4	Silver	5.2	ug/L	U					
AT-3-4-D	C4354	75-15-0	Carbon	0.16	ug/L	U					
AT-3-4-S	C4356	7440-22-4	Silver	5.2	ug/L	U					
699-35-66A	A5139	7440-22-4	Silver	5.6	ug/L	U					
699-35-66A	A5139	591-78-6	2-Hexanone	10	ug/L	U				J	
699-35-66A	A5139	7440-22-4	Silver	5.6	ug/L	U					
699-35-66A	A5139	75-15-0	Carbon	5	ug/L	U				J	
699-35-66A	A5139	7440-22-4	Silver	5.6	ug/L	U					
699-35-66A	A5139	591-78-6	2-Hexanone	10	ug/L	U				J	
699-35-66A	A5139	7440-22-4	Silver	5.6	ug/L	U					

B1HRF8	RIVERCOR	GW	WATER	N		03-Mar-06
B1HRH1	RIVERCOR	GW	WATER	Y		03-Mar-06
B1HRH2	RIVERCOR	GW	WATER	N		03-Mar-06
B1HRH2	RIVERCOR	GW	WATER	N		03-Mar-06
B1HRH2	RIVERCOR	GW	WATER	N		03-Mar-06
B1HRH9	RIVERCOR	GW	WATER	Y		03-Mar-06
B1HRJ0	RIVERCOR	GW	WATER	N		03-Mar-06
B1HRJ0	RIVERCOR	GW	WATER	N		03-Mar-06
B1HRJ0	RIVERCOR	GW	WATER	N		03-Mar-06
B1HRJ7	RIVERCOR	GW	WATER	Y		03-Mar-06
B1HRJ8	RIVERCOR	GW	WATER	N		03-Mar-06
B1HRJ8	RIVERCOR	GW	WATER	N		03-Mar-06
B1HRJ8	RIVERCOR	GW	WATER	N		03-Mar-06
B1HRX1	PNLGW	GW	WATER	N	X06-007	26-Apr-06
B1HRX5	PNLGW	GW	WATER	N	X06-007	27-Apr-06
B1HRX9	PNLGW	GW	WATER	N	X06-007	27-Apr-06
B1HRY3	PNLGW	GW	WATER	N	X06-007	28-Apr-06
B1HRY7	PNLGW	GW	WATER	N	X06-007	03-May-06
B1HT05	PNLGW	GW	WATER	N	X06-007	12-May-06
B1HT09	PNLGW	GW	WATER	N	X06-007	12-May-06
B1HT13	PNLGW	GW	WATER	N	X06-007	15-May-06
B1HT17	PNLGW	GW	WATER	N	X06-007	16-May-06
B1HTM6	CENTPLAT	GW	WATER	N	F05-016	07-Mar-06
B1HTM7	CENTPLAT	GW	WATER	N	F05-016	07-Mar-06
B1HTM8	CENTPLAT	GW	WATER	N	F05-016	07-Mar-06
B1HTM9	CENTPLAT	GW	WATER	N	F05-016	07-Mar-06
B1HTN0	CENTPLAT	GW	WATER	N	F05-016	07-Mar-06
B1HTN1	CENTPLAT	GW	WATER	N	F05-016	07-Mar-06
B1HVF3	PNLGW	GW	WATER	Y	W06-002	16-Mar-06
B1HVR3	PNLGW	GW	WATER	Y	S06-004	13-Apr-06
B1HVR6	PNLGW	GW	WATER	Y	S06-004	24-Apr-06
B1HVT4	PNLGW	GW	WATER	Y	S06-004	31-Mar-06
B1HVT7	PNLGW	GW	WATER	Y	S06-004	31-Mar-06
B1HVV0	PNLGW	GW	WATER	Y	S06-004	31-Mar-06
B1HVV4	PNLGW	GW	WATER	Y	S06-004	17-Apr-06
B1HVV8	PNLGW	GW	WATER	Y	S06-004	13-Apr-06
B1HVW2	PNLGW	GW	WATER	Y	S06-004	14-Apr-06
B1HVW6	PNLGW	GW	WATER	Y	S06-004	14-Apr-06
B1HVX0	PNLGW	GW	WATER	Y	S06-004	14-Apr-06
B1HVX4	PNLGW	GW	WATER	Y	S06-004	08-May-06
B1HVX8	PNLGW	GW	WATER	Y	S06-004	28-Apr-06
B1HVY2	PNLGW	GW	WATER	Y	S06-004	17-Apr-06
B1HVY6	PNLGW	GW	WATER	Y	S06-004	24-Apr-06
B1HW00	PNLGW	GW	WATER	Y	S06-004	30-Mar-06
B1HW09	PNLGW	GW	WATER	Y	S06-004	14-Apr-06
B1HW13	PNLGW	GW	WATER	Y	S06-004	12-Apr-06
B1HW17	PNLGW	GW	WATER	Y	S06-004	12-Apr-06
B1HW20	PNLGW	GW	WATER	Y	S06-004	12-Apr-06
B1HW24	PNLGW	GW	WATER	Y	S06-004	14-Apr-06
B1HW33	PNLGW	GW	WATER	Y	S06-004	12-Apr-06
B1HW37	PNLGW	GW	WATER	Y	S06-004	04-Apr-06
B1HW44	PNLGW	GW	WATER	Y	S06-004	30-Mar-06
B1HW54	PNLGW	GW	WATER	N	S06-004	20-Apr-06
B1HW58	PNLGW	GW	WATER	N	S06-004	20-Apr-06
B1HW64	PNLGW	GW	WATER	N	S06-004	20-Apr-06
B1HW67	PNLGW	GW	WATER	N	S06-004	20-Apr-06
B1HW68	PNLGW	GW	WATER	Y	S06-004	20-Apr-06
B1HW72	PNLGW	GW	WATER	Y	S06-004	20-Apr-06
B1HW75	PNLGW	GW	WATER	Y	S06-004	20-Apr-06
B1HW81	PNLGW	GW	WATER	Y	S06-004	20-Apr-06
B1HW82	PNLGW	GW	WATER	N	S06-004	20-Apr-06
B1HW90	PNLGW	GW	WATER	N	S06-004	26-May-06
B1HW96	PNLGW	GW	WATER	N	S06-004	12-May-06
B1HWB9	PNLGW	GW	WATER	Y	W06-004	13-Apr-06
B1HWC0	PNLGW	GW	WATER	N	W06-004	13-Apr-06
B1HWC2	PNLGW	GW	WATER	Y	W06-004	17-Apr-06
B1HWC3	PNLGW	GW	WATER	N	W06-004	17-Apr-06
B1HWC5	PNLGW	GW	WATER	Y	W06-004	14-Apr-06
B1HWC6	PNLGW	GW	WATER	N	W06-004	14-Apr-06
B1HWC8	PNLGW	GW	WATER	Y	W06-004	18-Apr-06
B1HWD5	PNLGW	GW	WATER	Y	W06-004	17-Apr-06
B1HWF1	PNLGW	GW	WATER	Y	W06-004	18-Apr-06
B1HWH3	PNLGW	GW	WATER	Y	W06-004	17-Apr-06
B1HWJ3	PNLGW	GW	WATER	Y	W06-004	17-Apr-06
B1HWK3	PNLGW	GW	WATER	Y	W06-004	18-Apr-06
B1HWL3	PNLGW	GW	WATER	Y	W06-004	18-Apr-06
B1HWM3	PNLGW	GW	WATER	Y	W06-004	18-Apr-06
B1HWM5	PNLGW	GW	WATER	Y	W06-004	18-Apr-06
B1HWN9	PNLGW	GW	WATER	Y	W06-004	18-Apr-06
B1HWP9	PNLGW	GW	WATER	Y	W06-004	18-Apr-06
B1HWR9	PNLGW	GW	WATER	Y	W06-004	18-Apr-06
B1HWT9	PNLGW	GW	WATER	Y	W06-004	24-Apr-06
B1HWV1	PNLGW	GW	WATER	Y	W06-004	31-Mar-06
B1HWW7	PNLGW	GW	WATER	Y	W06-004	13-Apr-06
B1HX27	PNLGW	GW	WATER	Y	W06-004	31-Mar-06
B1HX28	PNLGW	GW	WATER	N	W06-004	31-Mar-06
B1HX30	PNLGW	GW	WATER	Y	W06-004	31-Mar-06
B1HX31	PNLGW	GW	WATER	N	W06-004	31-Mar-06
B1HX33	PNLGW	GW	WATER	Y	W06-004	31-Mar-06
B1HX34	PNLGW	GW	WATER	N	W06-004	31-Mar-06
B1HX36	PNLGW	GW	WATER	Y	W06-004	13-Apr-06
B1HX37	PNLGW	GW	WATER	N	W06-004	13-Apr-06
B1HXF0	PNLGW	GW	WATER	Y	W06-002	28-Mar-06
B1HXY8	PNLGW	GW	WATER	Y	I06-032	19-Apr-06
B1HXY9	PNLGW	GW	WATER	N	I06-032	19-Apr-06
B1HYJ8	CENTPLAT	GW	WATER	N	F05-016	04-Apr-06
B1HYJ9	CENTPLAT	GW	WATER	N	F05-016	04-Apr-06
B1HYK0	CENTPLAT	GW	WATER	N	F05-016	04-Apr-06
B1HYK1	CENTPLAT	GW	WATER	N	F05-016	04-Apr-06
B1HYK2	CENTPLAT	GW	WATER	N	F05-016	04-Apr-06
B1J219	PNLGW	GW	WATER	Y	W06-002	06-Apr-06
B1J2H9	SESPSPEC	GW	NA	Y		13-Apr-06
B1J2J4	SESPSPEC	GW	NA	Y		13-Apr-06
B1J2J9	SESPSPEC	GW	NA	Y		13-Apr-06
B1J2N7	LPCS	GW	WATER	N	L06-006	11-Apr-06
B1J2N7	LPCS	GW	WATER	N	L06-006	11-Apr-06
B1J2N7	LPCS	GW	WATER	N	L06-006	11-Apr-06
B1J2N8	LPCS	GW	WATER	Y	L06-006	11-Apr-06
B1J2N8	LPCS	GW	WATER	Y	L06-006	11-Apr-06
B1J2N8	LPCS	GW	WATER	Y	L06-006	11-Apr-06
B1J2N9	LPCS	GW	WATER	N	L06-006	11-Apr-06
B1J2N9	LPCS	GW	WATER	N	L06-006	11-Apr-06
B1J2N9	LPCS	GW	WATER	N	L06-006	11-Apr-06
B1J2P0	LPCS	GW	WATER	Y	L06-006	11-Apr-06
B1J2P0	LPCS	GW	WATER	Y	L06-006	11-Apr-06
B1J2P0	LPCS	GW	WATER	Y	L06-006	11-Apr-06
B1J2P1	LPCS	GW	WATER	N	L06-006	11-Apr-06
B1J2P1	LPCS	GW	WATER	N	L06-006	11-Apr-06
B1J2P1	LPCS	GW	WATER	N	L06-006	11-Apr-06
B1J2P2	LPCS	GW	WATER	Y	L06-006	11-Apr-06
B1J2P2	LPCS	GW	WATER	Y	L06-006	11-Apr-06
B1J2P2	LPCS	GW	WATER	Y	L06-006	11-Apr-06
B1J2R4	LPCS	GW	WATER	N	L06-007	11-Apr-06
B1J2R4	LPCS	GW	WATER	N	L06-007	11-Apr-06
B1J2R4	LPCS	GW	WATER	N	L06-007	11-Apr-06
B1J2R4	LPCS	GW	WATER	N	L06-007	11-Apr-06
B1J2R4	LPCS	GW	WATER	N	L06-007	11-Apr-06
B1J2R5	LPCS	GW	WATER	Y	L06-007	11-Apr-06
B1J2R5	LPCS	GW	WATER	Y	L06-007	11-Apr-06
B1J2R5	LPCS	GW	WATER	Y	L06-007	11-Apr-06
B1J2R7	LPCS	GW	WATER	N	L06-007	11-Apr-06
B1J2R7	LPCS	GW	WATER	N	L06-007	11-Apr-06
B1J2R7	LPCS	GW	WATER	N	L06-007	11-Apr-06
B1J2R7	LPCS	GW	WATER	N	L06-007	11-Apr-06
B1J2R7	LPCS	GW	WATER	N	L06-007	11-Apr-06
B1J2R8	LPCS	GW	WATER	Y	L06-007	11-Apr-06
B1J2R8	LPCS	GW	WATER	Y	L06-007	11-Apr-06
B1J2R8	LPCS	GW	WATER	Y	L06-007	11-Apr-06
B1J2T0	LPCS	GW	WATER	N	L06-007	11-Apr-06
B1J2T0	LPCS	GW	WATER	N	L06-007	11-Apr-06
B1J2T0	LPCS	GW	WATER	N	L06-007	11-Apr-06
B1J2T0	LPCS	GW	WATER	N	L06-007	11-Apr-06
B1J2T1	LPCS	GW	WATER	Y	L06-007	11-Apr-06
B1J2T1	LPCS	GW	WATER	Y	L06-007	11-Apr-06

		699-35-66A	A5139	75-15-0	Carbon	5	ug/L	U		J	
		699-36-67	B2733	7440-22-4	Silver	5.6	ug/L	U			
		699-36-67	B2733	591-78-6	2-Hexanone	10	ug/L	U		J	
		699-36-67	B2733	7440-22-4	Silver	5.6	ug/L	U			
		699-36-67	B2733	75-15-0	Carbon	5	ug/L	U		J	
		699-36-70A	A9901	7440-22-4	Silver	5.6	ug/L	U			
		699-36-70A	A9901	591-78-6	2-Hexanone	10	ug/L	U		J	
		699-36-70A	A9901	7440-22-4	Silver	5.6	ug/L	U			
		699-36-70A	A9901	75-15-0	Carbon	5	ug/L	U		J	
		699-37-68	B2732	7440-22-4	Silver	5.6	ug/L	U			
		699-37-68	B2732	591-78-6	2-Hexanone	10	ug/L	U		J	
		699-37-68	B2732	7440-22-4	Silver	5.6	ug/L	U			
		699-37-68	B2732	75-15-0	Carbon	5	ug/L	U		J	
		399-3-19	C5001	75-15-0	Carbon	0.16	ug/L	U			
		399-3-19	C5001	75-15-0	Carbon	0.16	ug/L	U			
		399-3-19	C5001	75-15-0	Carbon	0.16	ug/L	U			
		399-3-19	C5001	75-15-0	Carbon	0.16	ug/L	U			
		399-3-19	C5001	75-15-0	Carbon	0.16	ug/L	U			
		399-3-20	C5002	75-15-0	Carbon	0.16	ug/L	U			
		399-3-20	C5002	75-15-0	Carbon	0.16	ug/L	U			
		399-3-20	C5002	75-15-0	Carbon	0.16	ug/L	U			
		399-3-20	C5002	75-15-0	Carbon	0.16	ug/L	U			
		199-K-126	B8760	7439-92-1	Lead	0.993	ug/L				Laboratory
		199-K-130	C4120	7439-92-1	Lead	0.088	ug/L				Laboratory
		199-K-133	C4734	7439-92-1	Lead	0.178	ug/L				Laboratory
		199-K-134	C4735	7439-92-1	Lead	0.224	ug/L				Laboratory
		199-K-135	C4736	7439-92-1	Lead	0.296	ug/L				Laboratory
		199-K-136	C4737	7439-92-1	Lead	0.996	ug/L				Laboratory
		299-W15-40	B8550	7440-22-4	Silver	5.2	ug/L	U			
		299-E13-14	A4726	7440-22-4	Silver	5.2	ug/L	U			
		299-E13-5	A5853	7440-22-4	Silver	5.2	ug/L	U			
		299-E17-14	A4732	7440-22-4	Silver	5.2	ug/L	U			
		299-E17-16	A4734	7440-22-4	Silver	5.2	ug/L	U			
		299-E17-18	A4736	7440-22-4	Silver	5.2	ug/L	U			
		299-E17-19	A4737	7440-22-4	Silver	5.2	ug/L	U			
		299-E24-18	A4753	7440-22-4	Silver	5.2	ug/L	U			
		299-E25-17	A6031	7440-22-4	Silver	5.2	ug/L	U			
		299-E25-18	A4764	7440-22-4	Silver	5.2	ug/L	U			
		299-E25-19	A4765	7440-22-4	Silver	5.2	ug/L	U			
		299-E25-20	A4767	7440-22-4	Silver	5.2	ug/L	U			
		299-E25-22	A6032	7440-22-4	Silver	5.2	ug/L	U			
		299-E25-3	A6024	7440-22-4	Silver	5.2	ug/L	U			
		699-37-47A	B2822	7440-22-4	Silver	5.2	ug/L	U			
		199-K-34	A4660	7440-22-4	Silver	5.2	ug/L	U			
		199-K-106A	A9842	7440-22-4	Silver	5.2	ug/L	U			
		199-K-107A	A9843	7440-22-4	Silver	5.2	ug/L	U			
		199-K-107A	A9843	7440-22-4	Silver	5.2	ug/L	U			
		199-K-108A	A9844	7440-22-4	Silver	5.2	ug/L	U			
		199-K-109A	A9828	7440-22-4	Silver	5.2	ug/L	U			
		199-K-132	C4670	7440-22-4	Silver	5.2	ug/L	U			
		199-K-27	A4653	7440-22-4	Silver	5.2	ug/L	U			
		199-K-30	A4655	7440-22-4	Silver	5.2	ug/L	U			
		699-52B-E0	A9206	75-15-0	Carbon	0.16	ug/L	U			
		699-53B-E13A	A5392	75-15-0	Carbon	0.16	ug/L	U			
		699-53B-E12A	A5396	75-15-0	Carbon	0.16	ug/L	U			
		699-54J-E12	A5404	75-15-0	Carbon	0.16	ug/L	U			
		499-50-7	A8098	7440-22-4	Silver	5.2	ug/L	U			
		499-50-7	A8098	7440-22-4	Silver	5.2	ug/L	U			
		499-50-8	A8099	7440-22-4	Silver	5.2	ug/L	U			
		499-51-8J	A8114	7440-22-4	Silver	5.2	ug/L	U			
		499-51-8J	A8114	75-15-0	Carbon	0.16	ug/L	U			
		699-50-85	A5229	75-15-0	Carbon	0.16	ug/L	U			
		699-55-89	A5262	75-15-0	Carbon	0.16	ug/L	U			
		299-E18-1	A4743	7440-22-4	Silver	5.2	ug/L	U			
		299-E18-1	A4743	7440-22-4	Silver	2.2	ug/L	U			
		299-E24-21	C3177	7440-22-4	Silver	5.2	ug/L	U			
		299-E24-21	C3177	7440-22-4	Silver	5.2	ug/L	U			
		299-E24-24	C4647	7440-22-4	Silver	5.2	ug/L	U			
		299-E24-24	C4647	7440-22-4	Silver	5.2	ug/L	U			
		299-E34-8	A4883	7440-22-4	Silver	5.2	ug/L	U			
		299-E25-31	A4778	7440-22-4	Silver	5.2	ug/L	U			
		299-E33-37	A4862	7440-22-4	Silver	5.2	ug/L	U			
		299-E27-10	A4808	7440-22-4	Silver	5.2	ug/L	U			
		299-E27-11	A4809	7440-22-4	Silver	5.2	ug/L	U			
		299-E27-17	A4815	7440-22-4	Silver	5.2	ug/L	U			
		299-E27-8	A4817	7440-22-4	Silver	5.2	ug/L	U			
		299-E27-9	A4818	7440-22-4	Silver	5.2	ug/L	U			
		299-E27-9	A4818	7440-22-4	Silver	5.2	ug/L	U			
		299-E34-10	A4875	7440-22-4	Silver	5.2	ug/L	U			
		299-E34-12	A5433	7440-22-4	Silver	5.2	ug/L	U			
		299-E34-2	A4877	7440-22-4	Silver	5.2	ug/L	U			
		299-E34-9	A4884	7440-22-4	Silver	5.2	ug/L	U			
		299-E17-1	A4728	7440-22-4	Silver	5.2	ug/L	U			
		299-E24-16	A4751	7440-22-4	Silver	5.2	ug/L	U			
		299-E17-22	C3826	7440-22-4	Silver	5.2	ug/L	U			
		299-E17-22	C3826	7440-22-4	Silver	2.2	ug/L	U			
		299-E17-23	C3827	7440-22-4	Silver	5.2	ug/L	U			
		299-E17-23	C3827	7440-22-4	Silver	2.2	ug/L	U			
		299-E17-25	C3926	7440-22-4	Silver	5.2	ug/L	U			
		299-E17-25	C3926	7440-22-4	Silver	2.2	ug/L	U			
		299-E17-26	C4648	7440-22-4	Silver	5.2	ug/L	U			
		299-E17-26	C4648	7440-22-4	Silver	2.2	ug/L	U			
		299-W18-31	A4943	7440-22-4	Silver	5.2	ug/L	U			
		299-W15-30	B2410	7440-22-4	Silver	5.2	ug/L	U			
		299-W15-30	B2410	75-15-0	Carbon	2.1	ug/L				
		199-K-126	B8760	7439-92-1	Lead	0.503	ug/L	C			Laboratory
		199-K-133	C4734	7439-92-1	Lead	0.425	ug/L	C			Laboratory
		199-K-134	C4735	7439-92-1	Lead	0.49	ug/L	C			Laboratory
		199-K-135	C4736	7439-92-1	Lead	0.361	ug/L	C			Laboratory
		199-K-136	C4737	7439-92-1	Lead	0.566	ug/L	C			Laboratory
		299-W19-47	C4258	7440-22-4	Silver	5.2	ug/L	U			
		APT1	C5269	7439-92-1	Lead	0	ug/L	U			
		APT2	C5270	7439-92-1	Lead	0	ug/L	U			
		APT3	C5271	7439-92-1	Lead	0	ug/L	U			
		699-40-36	A5154	7439-92-1	Lead	0.104	ug/L				Laboratory
		699-40-36	A5154	7439-97-6	Mercury	0.04	ug/L	U			Laboratory
		699-40-36	A5154	7440-22-4	Silver	3.6	ug/L	U			Laboratory
		699-40-36	A5154	7439-92-1	Lead	0.05	ug/L	U			Laboratory
		699-40-36	A5154	7439-97-6	Mercury	0.04	ug/L	U			Laboratory
		699-40-36	A5154	7440-22-4	Silver	3.6	ug/L	U			Laboratory
		699-41-35	A5160	7439-92-1	Lead	0.061	ug/L				Laboratory
		699-41-35	A5160	7439-97-6	Mercury	0.04	ug/L	U			Laboratory
		699-41-35	A5160	7440-22-4	Silver	3.6	ug/L	U			Laboratory
		699-41-35	A5160	7439-92-1	Lead	0.05	ug/L	U			Laboratory
		699-41-35	A5160	7439-97-6	Mercury	0.04	ug/L	U			Laboratory
		699-41-35	A5160	7440-22-4	Silver	3.6	ug/L	U			Laboratory
		699-42-37	A5164	7439-92-1	Lead	0.216	ug/L				Laboratory
		699-42-37	A5164	7439-97-6	Mercury	0.04	ug/L	U			Laboratory
		699-42-37	A5164	7440-22-4	Silver	3.6	ug/L	U			Laboratory
		699-42-37	A5164	7439-92-1	Lead	0.05	ug/L	U			Laboratory
		699-42-37	A5164	7439-97-6	Mercury	0.04	ug/L	U			Laboratory
		699-42-37	A5164	7440-22-4	Silver	3.6	ug/L	U			Laboratory
		699-48-77A	A8772	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		699-48-77A	A8772	7439-92-1	Lead	0.099	ug/L				Laboratory
		699-48-77A	A8772	7439-97-6	Mercury	0.048	ug/L				Laboratory
		699-48-77A	A8772	7440-22-4	Silver	1.8	ug/L	U			Laboratory
		699-48-77A	A8772	75-15-0	Carbon	1	ug/L	U			Laboratory
		699-48-77A	A8772	7439-92-1	Lead	0.05	ug/L	U			Laboratory
		699-48-77A	A8772	7439-97-6	Mercury	0.04	ug/L	U			Laboratory
		699-48-77A	A8772	7440-22-4	Silver	1.8	ug/L	U			Laboratory
		699-48-77C	A8774	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		699-48-77C	A8774	7439-92-1	Lead	0.05	ug/L	U			Laboratory
		699-48-77C	A8774	7439-97-6	Mercury	0.04	ug/L	U			Laboratory
		699-48-77C	A8774	7440-22-4	Silver	1.8	ug/L	U			Laboratory
		699-48-77C	A8774	75-15-0	Carbon	1	ug/L	U			Laboratory
		699-48-77C	A8774	7439-92-1	Lead	0.05	ug/L	U			Laboratory
		699-48-77C	A8774	7439-97-6	Mercury	0.04	ug/L	U			Laboratory
		699-48-77C	A8774	7440-22-4	Silver	1.8	ug/L	U			Laboratory
		699-48-77D	A8775	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		699-48-77D	A8775	7439-92-1	Lead	0.078	ug/L				Laboratory
		699-48-77D	A8775	7439-97-6	Mercury	0.04	ug/L	U			Laboratory
		699-48-77D	A8775	7440-22-4	Silver	1.8	ug/L	U			Laboratory
		699-48-77D	A8775	75-15-0	Carbon	1	ug/L	U			Laboratory
		699-48-77D	A8775	7439-92-1	Lead	0.05	ug/L	U			Laboratory
		699-48-77D	A8775	7439-97-6	Mercury	0.04	ug/L	U			Laboratory

B1J2T1	LPCS	GW	WATER	Y	L06-007	11-Apr-06			699-48-77D	A8775	7440-22-4	Silver	1.8	ug/L	U			Laboratory
B1J337	PNLGW	GW	WATER	Y	S06-005	04-May-06			199-H4-9	A4640	7440-22-4	Silver	5.2	ug/L	U			
B1J341	PNLGW	GW	WATER	Y	S06-005	25-May-06			299-W19-101	C4966	7440-22-4	Silver	5.2	ug/L	U			
B1J360	PNLGW	GW	WATER	Y	S06-005	29-Jun-06			699-53-48A	A5241	7440-22-4	Silver	5.2	ug/L	U			
B1J3N9	PNLGW	GW	WATER	Y	W06-005	22-May-06			299-W10-26	B8548	7440-22-4	Silver	5.2	ug/L	U			
B1J3P3	PNLGW	GW	WATER	Y	W06-005	16-May-06			299-W10-27	C3125	7440-22-4	Silver	5.2	ug/L	U			
B1J3P7	PNLGW	GW	WATER	Y	W06-005	22-May-06			299-W14-11	C4668	7440-22-4	Silver	5.2	ug/L	U			
B1J3R1	PNLGW	GW	WATER	Y	W06-005	12-May-06			299-W14-13	B8549	7440-22-4	Silver	5.2	ug/L	U			
B1J3R5	PNLGW	GW	WATER	Y	W06-005	30-May-05			299-W14-14	B8547	7440-22-4	Silver	5.2	ug/L	U			
B1J3R9	PNLGW	GW	WATER	Y	W06-005	20-Jun-06			299-W14-15	C3114	7440-22-4	Silver	5.2	ug/L	U			
B1J3T6	PNLGW	GW	WATER	Y	W06-005	18-May-06			299-W14-17	C3121	7440-22-4	Silver	5.2	ug/L	U			
B1J3V0	PNLGW	GW	WATER	Y	W06-005	18-May-06			299-W14-18	C3396	7440-22-4	Silver	5.2	ug/L	U			
B1J3V4	PNLGW	GW	WATER	Y	W06-005	30-May-06			299-W14-19	C3957	7440-22-4	Silver	5.2	ug/L	U			
B1J3V8	PNLGW	GW	WATER	Y	W06-005	22-May-06			299-W14-6	A7331	7440-22-4	Silver	5.2	ug/L	U			
B1J3W4	PNLGW	GW	WATER	Y	W06-005	30-May-06			299-W15-41	B8815	7440-22-4	Silver	5.2	ug/L	U			
B1J3X4	PNLGW	GW	WATER	Y	W06-005	30-May-06			299-W18-30	A4942	7440-22-4	Silver	5.2	ug/L	U			
B1J3X8	PNLGW	GW	WATER	Y	W06-005	25-May-06			299-W18-31	A4943	7440-22-4	Silver	5.2	ug/L	U			
B1J3Y2	PNLGW	GW	WATER	Y	W06-005	15-May-06			299-E33-7	A4871	7440-22-4	Silver	5.2	ug/L	U			
B1J3Y6	PNLGW	GW	WATER	Y	W06-005	30-May-06			699-50-59	C4882	7440-22-4	Silver	5.2	ug/L	U			
B1J400	PNLGW	GW	WATER	Y	W06-005	11-May-06			299-W10-1	A7136	7440-22-4	Silver	5.2	ug/L	U			
B1J407	PNLGW	GW	WATER	Y	W06-005	16-May-06			299-W10-23	B8545	7440-22-4	Silver	5.2	ug/L	U			
B1J411	PNLGW	GW	WATER	Y	W06-005	16-May-06			299-W10-24	B8546	7440-22-4	Silver	5.2	ug/L	U			
B1J415	PNLGW	GW	WATER	Y	W06-005	11-May-06			299-W10-28	C3400	7440-22-4	Silver	5.2	ug/L	U			
B1J419	PNLGW	GW	WATER	Y	W06-005	16-May-06			299-W10-4	A7137	7440-22-4	Silver	5.2	ug/L	U			
B1J423	PNLGW	GW	WATER	Y	W06-005	11-May-06			299-W10-8	A4899	7440-22-4	Silver	5.2	ug/L	U			
B1J427	PNLGW	GW	WATER	Y	W06-005	11-May-06			299-W11-12	A4902	7440-22-4	Silver	5.2	ug/L	U			
B1J431	PNLGW	GW	WATER	Y	W06-005	16-May-06			299-W11-39	C3117	7440-22-4	Silver	5.2	ug/L	U			
B1J435	PNLGW	GW	WATER	Y	W06-005	16-May-06			299-W11-40	C3118	7440-22-4	Silver	5.2	ug/L	U			
B1J439	PNLGW	GW	WATER	Y	W06-005	17-May-06			299-W11-41	C3119	7440-22-4	Silver	5.2	ug/L	U			
B1J443	PNLGW	GW	WATER	Y	W06-005	17-May-06			299-W11-41	C3119	7440-22-4	Silver	5.2	ug/L	U			
B1J446	PNLGW	GW	WATER	Y	W06-005	12-May-06			299-W11-42	C3242	7440-22-4	Silver	5.2	ug/L	U			
B1J450	PNLGW	GW	WATER	Y	W06-005	16-May-06			299-W11-45	C4948	7440-22-4	Silver	5.2	ug/L	U			
B1J454	PNLGW	GW	WATER	Y	W06-005	22-May-06			299-W11-46	C4950	7440-22-4	Silver	5.2	ug/L	U			
B1J458	PNLGW	GW	WATER	Y	W06-005	22-May-06			299-W11-47	C4990	7440-22-4	Silver	5.2	ug/L	U			
B1J462	PNLGW	GW	WATER	Y	W06-005	12-May-06			299-W11-7	A4910	7440-22-4	Silver	5.2	ug/L	U			
B1J466	PNLGW	GW	WATER	Y	W06-005	25-May-06			299-W18-40	C3395	7440-22-4	Silver	5.2	ug/L	U			
B1J470	PNLGW	GW	WATER	Y	W06-005	25-May-06			299-W19-12	A4945	7440-22-4	Silver	5.2	ug/L	U			
B1J474	PNLGW	GW	WATER	Y	W06-005	25-May-06			299-W19-41	B8551	7440-22-4	Silver	5.2	ug/L	U			
B1J478	PNLGW	GW	WATER	Y	W06-005	25-May-06			299-W19-42	B8553	7440-22-4	Silver	5.2	ug/L	U			
B1J482	PNLGW	GW	WATER	Y	W06-005	25-May-06			299-W19-44	C3393	7440-22-4	Silver	5.2	ug/L	U			
B1J486	PNLGW	GW	WATER	Y	W06-005	25-May-06			299-W19-45	C3394	7440-22-4	Silver	5.2	ug/L	U			
B1J490	PNLGW	GW	WATER	Y	W06-005	25-May-06			299-W19-47	C4258	7440-22-4	Silver	5.2	ug/L	U			
B1J494	PNLGW	GW	WATER	Y	W06-005	31-May-06			699-22-35	A8443	7440-22-4	Silver	5.2	ug/L	U			
B1J495	PNLGW	GW	WATER	N	W06-005	31-May-06			699-22-35	A8443	75-15-0	Carbon	0.16	ug/L	U			
B1J498	PNLGW	GW	WATER	Y	W06-005	31-May-06			699-22-35	A8443	7440-22-4	Silver	5.2	ug/L	U			
B1J499	PNLGW	GW	WATER	N	W06-005	31-May-06			699-22-35	A8443	75-15-0	Carbon	0.16	ug/L	U			
B1J4B1	PNLGW	GW	WATER	Y	W06-005	31-May-06			699-23-34A	A5087	7440-22-4	Silver	5.2	ug/L	U			
B1J4B2	PNLGW	GW	WATER	N	W06-005	31-May-06			699-23-34A	A5087	75-15-0	Carbon	0.16	ug/L	U			
B1J4B5	PNLGW	GW	WATER	Y	W06-005	31-May-06			699-23-34B	A8450	7440-22-4	Silver	5.2	ug/L	U			
B1J4B6	PNLGW	GW	WATER	N	W06-005	31-May-06			699-23-34B	A8450	75-15-0	Carbon	0.16	ug/L	U			
B1J4C3	PNLGW	GW	WATER	Y	W06-005	31-May-06			699-24-33	A5089	7440-22-4	Silver	5.2	ug/L	U			
B1J4C4	PNLGW	GW	WATER	N	W06-005	31-May-06			699-24-33	A5089	75-15-0	Carbon	0.16	ug/L	U			
B1J4C6	PNLGW	GW	WATER	Y	W06-005	31-May-06			699-24-34A	A5090	7440-22-4	Silver	5.2	ug/L	U			
B1J4C7	PNLGW	GW	WATER	N	W06-005	31-May-06			699-24-34A	A5090	75-15-0	Carbon	0.16	ug/L	U			
B1J4D4	PNLGW	GW	WATER	Y	W06-005	31-May-06			699-24-34B	A5091	7440-22-4	Silver	5.2	ug/L	U			
B1J4D5	PNLGW	GW	WATER	N	W06-005	31-May-06			699-24-34B	A5091	75-15-0	Carbon	0.16	ug/L	U			
B1J4D7	PNLGW	GW	WATER	Y	W06-005	31-May-06			699-24-34C	A5092	7440-22-4	Silver	5.2	ug/L	U			
B1J4D8	PNLGW	GW	WATER	N	W06-005	31-May-06			699-24-34C	A5092	75-15-0	Carbon	0.16	ug/L	U			
B1J4F1	PNLGW	GW	WATER	Y	W06-005	31-May-06			699-24-35	A5093	7440-22-4	Silver	5.2	ug/L	U			
B1J4F2	PNLGW	GW	WATER	N	W06-005	31-May-06			699-24-35	A5093	75-15-0	Carbon	0.16	ug/L	U			
B1J4F5	PNLGW	GW	WATER	Y	W06-005	31-May-06			699-26-35A	A5103	7440-22-4	Silver	5.2	ug/L	U			
B1J4F6	PNLGW	GW	WATER	N	W06-005	31-May-06			699-26-35A	A5103	75-15-0	Carbon	0.16	ug/L	U			
B1J4F9	PNLGW	GW	WATER	Y	W06-005	09-May-06			299-E33-33	A4858	7440-22-4	Silver	5.2	ug/L	U			
B1J4H3	PNLGW	GW	WATER	Y	W06-005	09-May-06			299-E33-334	B8810	7440-22-4	Silver	5.2	ug/L	U			
B1J4H7	PNLGW	GW	WATER	Y	W06-005	09-May-06			299-E33-335	B8811	7440-22-4	Silver	5.2	ug/L	U			
B1J4J1	PNLGW	GW	WATER	Y	W06-005	09-May-06			299-E33-337	C3390	7440-22-4	Silver	5.2	ug/L	U			
B1J4J5	PNLGW	GW	WATER	Y	W06-005	09-May-06			299-E33-338	C3391	7440-22-4	Silver	5.2	ug/L	U			
B1J4J9	PNLGW	GW	WATER	Y	W06-005	09-May-06			299-E33-339	C3392	7440-22-4	Silver	5.2	ug/L	U			
B1J4K7	PNLGW	GW	WATER	Y	W06-005	15-May-06			299-E33-36	A4861	7440-22-4	Silver	5.2	ug/L	U			
B1J4L0	PNLGW	GW	WATER	Y	W06-005	10-May-06			299-E33-38	A4863	7440-22-4	Silver	5.2	ug/L	U			
B1J4L4	PNLGW	GW	WATER	Y	W06-005	10-May-06			299-E33-39	A4864	7440-22-4	Silver	5.2	ug/L	U			
B1J4M2	PNLGW	GW	WATER	Y	W06-005	15-May-06			299-E33-41	A4867	7440-22-4	Silver	5.2	ug/L	U			
B1J4M6	PNLGW	GW	WATER	Y	W06-005	10-May-06			299-E33-42	A4868	7440-22-4	Silver	5.2	ug/L	U			
B1J4N0	PNLGW	GW	WATER	Y	W06-005	10-May-06			299-E33-43	A4869	7440-22-4	Silver	5.2	ug/L	U			
B1J4N4	PNLGW	GW	WATER	Y	W06-005	15-May-06			299-E33-44	B8554	7440-22-4	Silver	5.2	ug/L	U			
B1J4N8	PNLGW	GW	WATER	Y	W06-005	10-May-06			299-E33-47	C4259	7440-22-4	Silver	5.2	ug/L	U			
B1J4P2	PNLGW	GW	WATER	Y	W06-005	10-May-06			299-E33-48	C4260	7440-22-4	Silver	5.2	ug/L	U			
B1J4P6	PNLGW	GW	WATER	Y	W06-005	15-May-06			299-E33-49	C4261	7440-22-4	Silver	5.2	ug/L	U			
B1J4R4	PNLGW	GW	WATER	Y	W06-005	08-May-06			299-E28-8	A6788	7440-22-4	Silver	5.2	ug/L	U			
B1J4R7	PNLGW	GW	WATER	Y	W06-005	15-May-06			299-E33-13	A4840	7440-22-4	Silver	5.2	ug/L	U			
B1J4T1	PNLGW	GW	WATER	Y	W06-005	15-May-06			299-E33-14	A4841	7440-22-4	Silver	5.2	ug/L	U			
B1J4T5	PNLGW	GW	WATER	Y	W06-005	08-May-06			299-E33-15	A4842	7440-22-4	Silver	5.2	ug/L	U			
B1J4T9	PNLGW	GW	WATER	Y	W06-005	09-May-06			299-E33-16	A6855	7440-22-4	Silver	5.2	ug/L	U			
B1J4V3	PNLGW	GW	WATER	Y	W06-005	09-May-06			299-E33-17	A4843	7440-22-4	Silver	5.2	ug/L	U			
B1J4V7	PNLGW	GW	WATER	Y	W06-005	28-Apr-06			299-E33-18	A4844	7440-22-4	Silver	5.2	ug/L	U			
B1J4W5	PNLGW	GW	WATER	Y	W06-005	28-Apr-06			299-E33-1A	A4838	7440-22-4	Silver	5.2	ug/L	U			
B1J4W8	PNLGW	GW	WATER	Y	W06-005	28-Apr-06			299-E33-2	A4846	7440-22-4	Silver	5.2	ug/L	U			
B1J4X2	PNLGW	GW	WATER	Y	W06-005	28-Apr-06			299-E33-20	A4847	7440-22-4	Silver	5.2	ug/L	U			
B1J4X6	PNLGW	GW	WATER	Y	W06-005	09-May-06			299-E33-21	A4848	7440-22-4	Silver	5.2	ug/L	U			
B1J4Y0	PNLGW	GW	WATER	Y	W06-005	09-May-06			299-E33-26	A4850	7440-22-4	Silver	5.2	ug/L	U			
B1J4Y4	PNLGW	GW	WATER	Y	W06-005	28-Apr-06			299-E33-3	A4854	7440-22-4	Silver	5.2	ug/L	U			
B1J4Y8	PNLGW	GW	WATER	Y	W06-005	09-May-06			299-E33-31	A4856	7440-22-4	Silver	5.2	ug/L	U			
B1J502	PNLGW	GW	WATER	Y	W06-005	09-May-06			299-E33-32	A4857	7440-22-4	Silver	5.2	ug/L	U			
B1J506	PNLGW	GW	WATER	Y	W06-005	28-Apr-06			299-E33-18	A4844	7439-97-6	Mercury	0.093	ug/L	U			
B1J509	PNLGW	GW	WATER	Y	W06-005	10-May-06			299-E33-38	A4863	7439-97-6	Mercury	0.29	ug/L	C			
B1J512	PNLGW	GW	WATER	Y	W06-005	15-May-06			299-E33-44	B8554	7439-97-6	Mercury	0.093	ug/L	U			
B1J515	PNLGW	GW	WATER	Y	W06-005	15-May-06			299-E33-7	A4871	7439-97-6	Mercury	3.1	ug/L		GH		"G" and "H"
B1J565	PNLGW	GW	WATER	N	I06-037	17-May-06			299-W19-49	C4695	75-15-0	Carbon	0.16	ug/L	U			
B1J568	PNLGW	GW	WATER	N	I06-037	30-May-06			299-W21-2	C4639	75-15-0	Carbon	0.16	ug/L	U			
B1J569	PNLGW	GW	WATER	N	I06-037	30-May-06			299-W21-2	C4639	75-15-0	Carbon	0.16	ug/L	U			
B1J573	PNLGW	GW	WATER	N	I06-037	29-Jun-06			699-30-66	C4298	591-78-6	2-Hexanone	0.19	ug/L	U			
B1J573	PNLGW	GW	WATER	N	I06-037	29-Jun-06			699-30-66	C4298	75-15-0	Carbon	0.16	ug/L	UN			
B1J576	PNLGW	GW	WATER	N	I06-037	26-May-06			699-36-70B	C4299	591-78-6	2-Hexanone	0.19	ug/L	U			
B1J576	PNLGW	GW	WATER	N	I06-037	26-May-06			699-36-70B	C4299	75-15-0	Carbon	0.16	ug/L	U			
B1J579	PNLGW	GW	WATER	N	I06-037	26-May-06			699-38-70B	C4236	591-78-6	2-Hexanone	0.19	ug/L	U			
B1J579	PNLGW	GW	WATER	N	I06-037	26-May-06			699-38-70B	C4236	75-15-0	Carbon	0.16	ug/L	J			
B1J582	PNLGW	GW	WATER	N	I06-037	26-May-06			699-38-70C	C4256	591-78-6	2-Hexanone	0.19	ug/L	U			
B1J582	PNLGW	GW	WATER	N	I06-037	26-May-06			699-38-70C	C4256	75-15-0	Carbon	0.16	ug/L	U			
B1J585	PNLGW	GW	WATER	N	I06-037	26-May-06			699-40-65	C4235	75-15-0	Carbon	0.16	ug/L	U			
B1J588	PNLGW	GW	WATER	N	I06-037	25-May-06			299-W19-101	C4966	75-15-0	Carbon	0.16	ug/L	U			
B1J591	PNLGW	GW	WATER	N	I06-037	25-May-06			299-W19-48	C4300	591-78-6	2-Hexanone	0.19	ug/L	U			
B1J591	PNLGW	GW	WATER	N	I06-037	25-May-06			299-W19-48	C4300	75-15-0	Carbon	0.16	ug/L	U			
B1J5B1	PNLGW	GW	WATER	Y	I06-038	11-May-06			299-W10-22	A9890	7440-22-4	Silver	5.2	ug/L	U			
B1J5B2	PNLGW	GW	WATER	N	I06-038	11-May-06			299-W10-22	A9890	75-15-0	Carbon	0.16	ug/L	U			
B1J5B5	PNLGW	GW	WATER	Y	I06-038	17-May-06			299-W13-1	C4238	7440-22-4	Silver	5.2	ug/L	U			
B1J5B6	PNLGW	GW	WATER	N	I06-038	17-May-06			299-W13-1	C4238	591-78-6	2-Hexanone	0.19	ug/L	U			
B1J5B6	PNLGW	GW	WATER	N	I06-038	17-May-06			299-W13-1	C4238	75-15-0	Carbon	0.16	ug/L	U			
B1J5B9	PNLGW	GW	WATER	Y	I06-038	18-May-06			299-W14-16	C3120	7440-22-4	Silver	5.2	ug/L	U			
B1J5C0	PNLGW	GW	WATER	N	I06-038	18-May-06			299-W14-16	C3120	75-15-0	Carbon	0.16	ug/L	U			
B1J5C3	PNLGW	GW	WATER	Y	I06-038	18-May-06			299-W14-16	C3120	7440-22-4	Silver	5.2	ug/L	U			
B1J5C4	PNLGW	GW	WATER	N	I06-038	18-May-06			299-W14-16	C3120	75-15-0	Carbon	0.47	ug/L	J			
B1J5C6	PNLGW	GW	WATER	Y	I06-038	22-May-06			299-W15-15	A4919	7440-22-4	Silver	5.2	ug/L	U			
B1J5C7	PNLGW	GW	WATER	N	I06-038	22-May-06			299-W15-15	A4919	75-15-0	Carbon	0.16	ug/L	U			
B1J5D0	PNLGW	GW	WATER	Y	I06-038	23-May-06			299-W15-40	B8550	7440-22-4	Silver	5.2	ug/L	U			
B1J5D1	PNLGW	GW	WATER	N	I06-038	23-May-06			299-W15-40	B8550	75-15-0	Carbon	0.16	ug/L	U			
B1J5D4	PNLGW	GW	WATER	Y	I06-038	23-May-06			299-W15-43	C3955	7440-22-4	Silver	5.2	ug/L	U			
B1J5D5	PNLGW	GW	WATER	N	I06-038	23-May-06			299-W15-43	C3955	75-15-0	Carbon	0.16	ug/L	U			
B1J5D8	PNLGW	GW	WATER	Y	I06-038	23-May-06			299-W15-44	C3956	7440-22-4	Silver	5.2	ug/L	U			
B1J5D9	PNLGW	GW	WATER	N	I06-038	23-May-06			299-W15-44	C3956	75-15-0	Carbon	0.16	ug/L	U			
B1J5F2	PNLGW	GW	WATER	Y	I06-038	30-May-06			299-W15-45	C4119	7440-22-4	Silver	5.2	ug/L	U			
B1J5F3	PNLGW	GW	WATER	N	I06-038	30-May-06			299-W15-45	C4119	75-15-0	Carbon	0.22	ug/L	J			
B1J5F6	PNLGW	GW	WATER	Y	I06-038	23-May-06			299-W15-46	C3426	7440-22-4	Silver	5.2	ug/L	U			
B1J5F7	PNLGW	GW	WATER	N	I06-038	23-May-06			299-W15-46	C3426	75-15-0	Carbon	0.16	ug/L	U			
B1J5H4	PNLGW	GW	WATER	Y	I06-038	22-May-06			299-W15-49	C4301	7440-22-4	Silver	5.2	ug/L	U			
B1J5H5	PNLGW	GW	WATER	N	I06-038	22-May-06			299-W15-49	C4301	75-15-0	Carbon	0.16	ug/L	U			
B1J5H8	PNLGW	GW	WATER	Y	I06-038	30-May-06			299-W15-50	C4302	7440-22-4	Silver	5.2	ug/L	U			
B1J5H9	PNLGW	GW	WATER	N	I06-038	30-May-06			299-W15-50	C4302	75-15-0	Carbon	0.25	ug/L	J			
B1J5J2	PNLGW	GW	WATER	Y	I06-038	24-May-06			299-W15-763	C3339	7440-22-4	Silver	5.2	ug/L	U			
B1J5J3	PNLGW	GW	WATER	N	I06-038	24-May-06			299-W15-763	C3339	75-15-0	Carbon	0.16	ug/L	U			
B1J5J6	PNLGW	GW	WATER	Y	I06-038	24-May-06			299-W15-765	C3397	7440-22-4	Silver	5.2	ug/L	U			
B1J5J7	PNLGW	GW	WATER	N	I06-038	24-May-06			299-W15-765	C3397	75-15-0	Carbon	0.16	ug/L	U			
B1J5K1	PNLGW	GW	WATER	N	I06-038	24-May-06			299-W18-16	C4303	75-15-0	Carbon	0.16	ug/L	U			
B1J5K4	PNLGW	GW	WATER	N	I06-038	30-May-06			299-W18-23	A4935	75-15-0	Carbon	0.16	ug/L	U			
B1J644	PNLGW	GW	WATER	N	X06-035	17-May-06			699-49-100C	A8804	75-15-0	Carbon	0.16	ug/L	U			
B1J646	PNLGW	GW	WATER	Y	S06-005	17-May-06			299-W19-49	C4695	7440-22-4	Silver	5.2	ug/L	U			

B1J6P1	SESPSPEC	GW	NA	Y		10-May-06
B1J6P4	SESPSPEC	GW	NA	Y		10-May-06
B1J6P7	SESPSPEC	GW	NA	Y		10-May-06
B1J6R0	SESPSPEC	GW	NA	Y		10-May-06
B1J6R3	SESPSPEC	GW	NA	Y		10-May-06
B1J6R6	SESPSPEC	GW	NA	Y		10-May-06
B1J6R9	SESPSPEC	GW	NA	Y		10-May-06
B1J6T7	SESPSPEC	GW	NA	Y		10-May-06
B1J6V2	SESPSPEC	GW	NA	Y		10-May-06
B1J6V7	SESPSPEC	GW	NA	Y		10-May-06
B1J6W2	SESPSPEC	GW	NA	Y		10-May-06
B1J6W7	SESPSPEC	GW	NA	Y		10-May-06
B1J6X7	SESPSPEC	GW	NA	Y		10-May-06
B1J6Y2	SESPSPEC	GW	NA	Y		10-May-06
B1J6Y7	SESPSPEC	GW	NA	Y		10-May-06
B1J702	SESPSPEC	GW	NA	Y		10-May-06
B1J707	SESPSPEC	GW	NA	Y		10-May-06
B1J712	SESPSPEC	GW	NA	Y		10-May-06
B1J717	SESPSPEC	GW	NA	Y		10-May-06
B1J722	SESPSPEC	GW	NA	Y		10-May-06
B1J727	SESPSPEC	GW	NA	Y		10-May-06
B1J732	SESPSPEC	GW	NA	Y		10-May-06
B1J750	SESPSPEC	GW	NA	Y		10-May-06
B1J753	SESPSPEC	GW	NA	Y		10-May-06
B1J757	SESPSPEC	GW	NA	Y		10-May-06
B1J762	SESPSPEC	GW	NA	Y		10-May-06
B1J767	SESPSPEC	GW	NA	Y		10-May-06
B1J7X6	CENTPLAT	GW	WATER	Y	F05-016	09-May-06
B1J7X7	CENTPLAT	GW	WATER	N	F05-016	09-May-06
B1J7X8	CENTPLAT	GW	WATER	N	F05-016	09-May-06
B1J7X9	CENTPLAT	GW	WATER	N	F05-016	09-May-06
B1J7Y0	CENTPLAT	GW	WATER	Y	F05-016	09-May-06
B1J898	PNLGW	GW	WATER	Y	S06-006	17-Jul-06
B1J882	PNLGW	GW	WATER	Y	S06-006	14-Jun-06
B1J886	PNLGW	GW	WATER	Y	S06-006	28-Jun-06
B1J8C0	PNLGW	GW	WATER	Y	S06-006	07-Jul-06
B1J8D9	PNLGW	GW	WATER	N	S06-006	29-Jun-06
B1J8F2	PNLGW	GW	WATER	N	S06-006	29-Jun-06
B1J8F5	PNLGW	GW	WATER	N	S06-006	07-Jul-06
B1J8F8	PNLGW	GW	WATER	N	S06-006	07-Jul-06
B1J8H3	PNLGW	GW	WATER	Y	S06-006	07-Jul-06
B1J8H7	PNLGW	GW	WATER	Y	S06-006	11-Jul-06
B1J8H8	PNLGW	GW	WATER	N	S06-006	11-Jul-06
B1J8J6	PNLGW	GW	WATER	Y	S06-006	28-Jun-06
B1J8K3	PNLGW	GW	WATER	N	S06-006	22-Jun-06
B1J8K7	PNLGW	GW	WATER	N	S06-006	22-Jun-06
B1J8K8	PNLGW	GW	WATER	Y	S06-006	22-Jun-06
B1J8K9	PNLGW	GW	WATER	N	S06-006	22-Jun-06
B1J8L2	PNLGW	GW	WATER	Y	S06-006	22-Jun-06
B1J8L3	PNLGW	GW	WATER	N	S06-006	22-Jun-06
B1J8L6	PNLGW	GW	WATER	Y	S06-006	24-Jul-06
B1J8L7	PNLGW	GW	WATER	N	S06-006	24-Jul-06
B1J8M0	PNLGW	GW	WATER	Y	S06-006	22-Jun-06
B1J8M1	PNLGW	GW	WATER	N	S06-006	22-Jun-06
B1J8M4	PNLGW	GW	WATER	Y	S06-006	23-Jun-06
B1J8M5	PNLGW	GW	WATER	N	S06-006	23-Jun-06
B1J8M8	PNLGW	GW	WATER	Y	S06-006	23-Jun-06
B1J8M9	PNLGW	GW	WATER	N	S06-006	23-Jun-06
B1J8N2	PNLGW	GW	WATER	Y	S06-006	23-Jun-06
B1J8N3	PNLGW	GW	WATER	N	S06-006	23-Jun-06
B1J8N6	PNLGW	GW	WATER	Y	S06-006	23-Jun-06
B1J8N7	PNLGW	GW	WATER	N	S06-006	23-Jun-06
B1J8P2	PNLGW	GW	WATER	N	S06-006	23-Jun-06
B1J8P3	PNLGW	GW	WATER	Y	S06-006	23-Jun-06
B1J8P4	PNLGW	GW	WATER	N	S06-006	23-Jun-06
B1J8R0	PNLGW	GW	WATER	Y	S06-006	23-Jun-06
B1J8R1	PNLGW	GW	WATER	N	S06-006	23-Jun-06
B1J8R6	PNLGW	GW	WATER	N	S06-006	23-Jun-06
B1J8R7	PNLGW	GW	WATER	Y	S06-006	23-Jun-06
B1J8R8	PNLGW	GW	WATER	N	S06-006	23-Jun-06
B1J8T3	PNLGW	GW	WATER	N	S06-006	26-Jun-06
B1J8T4	PNLGW	GW	WATER	Y	S06-006	26-Jun-06
B1J8T5	PNLGW	GW	WATER	N	S06-006	26-Jun-06
B1J8T8	PNLGW	GW	WATER	Y	S06-006	26-Jun-06
B1J8T9	PNLGW	GW	WATER	N	S06-006	26-Jun-06
B1J8V4	PNLGW	GW	WATER	N	S06-006	26-Jun-06
B1J8V5	PNLGW	GW	WATER	Y	S06-006	26-Jun-06
B1J8V6	PNLGW	GW	WATER	N	S06-006	26-Jun-06
B1J8V9	PNLGW	GW	WATER	Y	S06-006	06-Jul-06
B1J8W0	PNLGW	GW	WATER	N	S06-006	06-Jul-06
B1J8W3	PNLGW	GW	WATER	Y	S06-006	06-Jul-06
B1J8W4	PNLGW	GW	WATER	N	S06-006	06-Jul-06
B1J8W6	PNLGW	GW	WATER	Y	S06-006	06-Jul-06
B1J8W7	PNLGW	GW	WATER	N	S06-006	06-Jul-06
B1J8X4	PNLGW	GW	WATER	Y	S06-006	27-Jun-06
B1J8X5	PNLGW	GW	WATER	N	S06-006	27-Jun-06
B1J8X7	PNLGW	GW	WATER	Y	S06-006	27-Jun-06
B1J8X8	PNLGW	GW	WATER	N	S06-006	27-Jun-06
B1J8Y1	PNLGW	GW	WATER	Y	S06-006	27-Jun-06
B1J8Y2	PNLGW	GW	WATER	N	S06-006	27-Jun-06
B1J8Y7	PNLGW	GW	WATER	N	S06-006	27-Jun-06
B1J8Y8	PNLGW	GW	WATER	Y	S06-006	27-Jun-06
B1J8Y9	PNLGW	GW	WATER	N	S06-006	27-Jun-06
B1J902	PNLGW	GW	WATER	Y	S06-006	27-Jun-06
B1J903	PNLGW	GW	WATER	N	S06-006	27-Jun-06
B1J908	PNLGW	GW	WATER	N	S06-006	27-Jun-06
B1J909	PNLGW	GW	WATER	Y	S06-006	27-Jun-06
B1J910	PNLGW	GW	WATER	N	S06-006	27-Jun-06
B1J913	PNLGW	GW	WATER	Y	S06-006	11-Jul-06
B1J917	PNLGW	GW	WATER	Y	S06-006	22-Jun-06
B1J924	PNLGW	GW	WATER	Y	S06-006	11-Jul-06
B1J925	PNLGW	GW	WATER	N	S06-006	11-Jul-06
B1J935	PNLGW	GW	WATER	Y	S06-006	10-Jul-06
B1J936	PNLGW	GW	WATER	N	S06-006	10-Jul-06
B1J939	PNLGW	GW	WATER	Y	S06-006	10-Jul-06
B1J940	PNLGW	GW	WATER	N	S06-006	10-Jul-06
B1J943	PNLGW	GW	WATER	Y	S06-006	06-Jul-06
B1J947	PNLGW	GW	WATER	Y	S06-006	28-Jun-06
B1J951	PNLGW	GW	WATER	Y	S06-006	06-Nov-06
B1J955	PNLGW	GW	WATER	Y	S06-006	06-Jul-06
B1J959	PNLGW	GW	WATER	Y	S06-006	06-Jul-06
B1J964	PNLGW	GW	WATER	Y	S06-006	09-Jun-06
B1J984	PNLGW	GW	WATER	Y	S06-006	14-Jun-06
B1J988	PNLGW	GW	WATER	Y	S06-006	14-Jun-06
B1J992	PNLGW	GW	WATER	Y	S06-006	14-Jun-06
B1J996	PNLGW	GW	WATER	Y	S06-006	13-Dec-06
B1J980	PNLGW	GW	WATER	Y	S06-006	06-Jul-06
B1J9B4	PNLGW	GW	WATER	Y	S06-006	28-Jun-06
B1J9C2	PNLGW	GW	WATER	Y	S06-006	29-Jun-06
B1J9D1	PNLGW	GW	WATER	Y	W06-006	19-Jun-06
B1J9D5	PNLGW	GW	WATER	Y	W06-006	29-Aug-06
B1J9F1	PNLGW	GW	WATER	Y	W06-006	24-Oct-06
B1J9F5	PNLGW	GW	WATER	Y	W06-006	09-Jun-06
B1J9J4	PNLGW	GW	WATER	Y	W06-006	14-Jun-06
B1J9L6	PNLGW	GW	WATER	Y	W06-006	14-Jun-06
B1J9L6	PNLGW	GW	WATER	Y	W06-006	14-Jun-06
B1J9M7	PNLGW	GW	WATER	Y	W06-006	14-Jun-06
B1J9M7	PNLGW	GW	WATER	Y	W06-006	14-Jun-06
B1J9N8	PNLGW	GW	WATER	Y	W06-006	14-Jun-06
B1J9N8	PNLGW	GW	WATER	Y	W06-006	14-Jun-06
B1J9P9	PNLGW	GW	WATER	Y	W06-006	19-Jun-06
B1J9P9	PNLGW	GW	WATER	Y	W06-006	19-Jun-06
B1J9T0	PNLGW	GW	WATER	Y	W06-006	08-Jun-06
B1J9T0	PNLGW	GW	WATER	Y	W06-006	08-Jun-06
B1J9V1	PNLGW	GW	WATER	Y	W06-006	14-Jun-06
B1J9V1	PNLGW	GW	WATER	Y	W06-006	14-Jun-06
B1J9W2	PNLGW	GW	WATER	Y	W06-006	08-Jun-06
B1J9W2	PNLGW	GW	WATER	Y	W06-006	08-Jun-06
B1J9X3	PNLGW	GW	WATER	Y	W06-006	08-Jun-06
B1J9X3	PNLGW	GW	WATER	Y	W06-006	08-Jun-06
B1J9Y7	PNLGW	GW	WATER	Y	W06-006	13-Jun-06
B1J838	PNLGW	GW	WATER	Y	W06-006	14-Jun-06
B1J848	PNLGW	GW	WATER	Y	W06-006	08-Jun-06
B1J860	PNLGW	GW	WATER	Y	W06-006	08-Jun-06
B1J871	PNLGW	GW	WATER	Y	W06-006	08-Jun-06

		N5-3A-176cm	C4589	7439-92-1	Lead	0.09	ug/L	B			
		N5-3A-10cm	C4588	7439-92-1	Lead		ug/L	U			
		N5-4A-138cm	C4641	7439-92-1	Lead	0.17	ug/L	B			
		N5-2A-87cm	C4586	7439-92-1	Lead		ug/L	U			
		N5-4A-17cm	C4640	7439-92-1	Lead		ug/L	U			
		N5-2A-23cm	C4585	7439-92-1	Lead		ug/L	U			
		N5-2A-168cm	C4587	7439-92-1	Lead	0.09	ug/L	B			
		NVP1-1	C5245	7439-92-1	Lead		ug/L	U			
		NVP1-2	C5246	7439-92-1	Lead		ug/L	U			
		NVP1-3	C5247	7439-92-1	Lead		ug/L	U			
		NVP1-4	C5248	7439-92-1	Lead		ug/L	U			
		NVP1-5	C5249	7439-92-1	Lead	0.16	ug/L	B			
		NVP2-116.0	C5251	7439-92-1	Lead		ug/L	U			
		NVP2-115.7	C5252	7439-92-1	Lead		ug/L	U			
		NVP2-115.4	C5253	7439-92-1	Lead		ug/L	U			
		NVP2-115.1	C5254	7439-92-1	Lead		ug/L	U			
		N116mArray-	C5255	7439-92-1	Lead		ug/L	U			
		N116mArray-	C5256	7439-92-1	Lead		ug/L	U			
		N116mArray-	C5257	7439-92-1	Lead		ug/L	U			
		N116mArray-	C5258	7439-92-1	Lead		ug/L	U			
		N116mArray-	C5259	7439-92-1	Lead		ug/L	U			
		N116mArray-	C5260	7439-92-1	Lead		ug/L	U			
		N116mArray-	C5267	7439-92-1	Lead		ug/L	U			
		N116mArray-	C5268	7439-92-1	Lead		ug/L	U			
		APT1	C5269	7439-92-1	Lead		ug/L	U			
		APT2	C5270	7439-92-1	Lead		ug/L	U			
		APT3	C5271	7439-92-1	Lead	0.24	ug/L				
		199-K-136	C4737	7439-92-1	Lead	0.592	ug/L				Laboratory
		199-K-133	C4734	7439-92-1	Lead	0.05	ug/L	U			Laboratory
		199-K-134	C4735	7439-92-1	Lead	0.579	ug/L				Laboratory
		199-K-135	C4736	7439-92-1	Lead	0.181	ug/L				Laboratory
		199-K-126	B8760	7439-92-1	Lead	0.05	ug/L	U			Laboratory
		199-H4-2	A5686	7440-22-4	Silver	5.2	ug/L	U			
		299-E26-8	A4805	7440-22-4	Silver	5.2	ug/L	UN			
		699-50-53B	A5228	7440-22-4	Silver	5.2	ug/L	U			
		699-56-43	A5264	7440-22-4	Silver	5.2	ug/L	U			
		699-S27-E14	A5371	75-15-0	Carbon	0.16	ug/L	UN			
		699-S27-E9A	A5425	75-15-0	Carbon	0.16	ug/L	UN			
		699-S27-E9B	A5426	75-15-0	Carbon	0.16	ug/L	U			
		699-S29-E16A	A5429	75-15-0	Carbon	0.16	ug/L	U			
		699-S32-E13A	A5385	7440-22-4	Silver	5.2	ug/L	U			
		699-S37-E14	A5394	7440-22-4	Silver	5.2	ug/L	U			
		699-S37-E14	A5394	75-15-0	Carbon	0.16	ug/L	U			
		699-13-3A	B2540	7440-22-4	Silver	5.2	ug/L	U			
		399-1-1	A5018	75-15-0	Carbon	0.16	ug/L	UN			
		399-1-10A	A5411	75-15-0	Carbon	0.16	ug/L	UN			
		399-1-10B	A8064	7440-22-4	Silver	5.2	ug/L	U			
		399-1-10B	A8064	75-15-0	Carbon	0.16	ug/L	UN			
		399-1-11	A5020	7440-22-4	Silver	5.2	ug/L	U			
		399-1-11	A5020	75-15-0	Carbon	0.16	ug/L	UN			
		399-1-12	A5021	7440-22-4	Silver	5.2	ug/L	U			
		399-1-12	A5021	75-15-0	Carbon	0.16	ug/L	U			
		399-1-15	A5024	7440-22-4	Silver	5.2	ug/L	U			
		399-1-15	A5024	75-15-0	Carbon	0.16	ug/L	UN			
		399-1-16A	A5025	7440-22-4	Silver	5.2	ug/L	U			
		399-1-16A	A5025	75-15-0	Carbon	0.16	ug/L	UN			
		399-1-16B	A5026	7440-22-4	Silver	5.2	ug/L	U			
		399-1-16B	A5026	75-15-0	Carbon	0.16	ug/L	UN			
		399-1-17A	A5028	7440-22-4	Silver	5.2	ug/L	U			
		399-1-17A	A5028	75-15-0	Carbon	0.16	ug/L	UN			
		399-1-17B	A5029	7440-22-4	Silver	5.2	ug/L	U			
		399-1-17B	A5029	75-15-0	Carbon	0.16	ug/L	UN			
		399-1-2	A5035	75-15-0	Carbon	0.16	ug/L	UN			
		399-1-21A	A5414	7440-22-4	Silver	5.2	ug/L	U			
		399-1-21A	A5414	75-15-0	Carbon	0.16	ug/L	UN			
		399-1-21B	A5415	7440-22-4	Silver	5.2	ug/L	U			
		399-1-21B	A5415	75-15-0	Carbon	0.16	ug/L	UN			
		399-1-6	A5039	75-15-0	Carbon	0.16	ug/L	UN			
		399-1-7	A5040	7440-22-4	Silver	5.2	ug/L	U			
		399-1-7	A5040	75-15-0	Carbon	0.16	ug/L	UN			
		399-1-8	A5041	75-15-0	Carbon	0.16	ug/L	UN			
		399-2-1	A5043	7440-22-4	Silver	5.2	ug/L	U			
		399-2-1	A5043	75-15-0	Carbon	0.16	ug/L	UN			
		399-2-2	A5044	7440-22-4	Silver	5.2	ug/L	U			
		399-2-2	A5044	75-15-0	Carbon	0.16	ug/L	UN			
		399-3-1	A5046	75-15-0	Carbon	0.16	ug/L	UN			
		399-3-10	A5047	7440-22-4	Silver	5.2	ug/L	U			
		399-3-10	A5047	75-15-0	Carbon	0.16	ug/L	UN			
		399-3-11	A8077	7440-22-4	Silver	5.2	ug/L	U			
		399-3-11	A8077	75-15-0	Carbon	0.16	ug/L	U			
		399-3-11	A8077	7440-22-4	Silver	5.2	ug/L	U			
		399-3-11	A8077	75-15-0	Carbon	0.16	ug/L	U			
		399-3-12	A5048	7440-22-4	Silver	5.2	ug/L	U			
		399-3-12	A5048	75-15-0	Carbon	0.16	ug/L	U			
		399-3-2	A8071	7440-22-4	Silver	5.2	ug/L	U			
		399-3-2	A8071	75-15-0	Carbon	0.16	ug/L	UN			
		399-3-6	A5049	7440-22-4	Silver	5.2	ug/L	U			
		399-3-6	A5049	75-15-0	Carbon	0.16	ug/L	UN			
		399-3-9	A5051	7440-22-4	Silver	5.2	ug/L	U			
		399-3-9	A5051	75-15-0	Carbon	0.16	ug/L	UN			
		399-4-1	A5052	75-15-0	Carbon	0.16	ug/L	UN			
		399-4-12	A8089	7440-22-4	Silver	5.2	ug/L	U			
		399-4-12	A8089	75-15-0	Carbon	0.16	ug/L	UN			
		399-4-9	A5056	7440-22-4	Silver	5.2	ug/L	U			
		399-4-9	A5056	75-15-0	Carbon	0.16	ug/L	UN			
		399-5-4B	A8094	75-15-0	Carbon	0.16	ug/L	UN			
		399-8-5A	A5416	7440-22-4	Silver	5.2	ug/L	U			
		399-8-5A	A5416	75-15-0	Carbon	0.16	ug/L	UN			
		699-S20-E10	C4855	7440-22-4	Silver	5.2	ug/L	U			
		399-1-10A	A5411	7440-22-4	Silver	5.2	ug/L	U			
		699-56-E4A	A9152	7440-22-4	Silver	5.2	ug/L	U			
		699-56-E4A	A9152	75-15-0	Carbon	0.16	ug/L	U			
		699-56-E4K	C4072	7440-22-4	Silver	5.2	ug/L	UN			
		699-56-E4K	C4072	75-15-0	Carbon	0.16	ug/L	U			
		699-56-E4L	C4073	7440-22-4	Silver	5.2	ug/L	UN			
		699-56-E4L	C4073	75-15-0	Carbon	0.16	ug/L	U			
		699-12-2C	C3253	7440-22-4	Silver	5.2	ug/L	U			
		699-13-0A	C3256	7440-22-4	Silver	5.2	ug/L	U			
		699-13-1E	C3798	7440-22-4	Silver	5.2	ug/L	U			
		699-13-2D	C3254	7440-22-4	Silver	5.2	ug/L	U			
		699-13-2D	C3254	7440-22-4	Silver	5.2	ug/L	U			
		299-E28-2	A6785	7440-22-4	Silver	5.2	ug/L	U			
		299-E16-1	A4727	7440-22-4	Silver	5.2	ug/L	UN			
		299-E16-2	A5878	7440-22-4	Silver	5.2	ug/L	U			
		299-E25-42	A4791	7440-22-4	Silver	5.2	ug/L	U			
		699-13-1C	A8262	7440-22-4	Silver	5.2	ug/L	U			
		699-24-1P	A8453	7440-22-4	Silver	5.2	ug/L	U			
		699-32-22B	A8512	7440-22-4	Silver	5.2	ug/L	U			
		699-S11-E12AP	A9778	7440-22-4	Silver	5.2	ug/L	U			
		299-E28-13	A6791	7440-22-4	Silver	5.2	ug/L	U			
		299-E28-17	A6820	7440-22-4	Silver	5.2	ug/L	U			
		299-E28-5	A6787	7440-22-4	Silver	5.2	ug/L	U			
		299-E28-6	A6826	7440-22-4	Silver	5.2	ug/L	U			
		299-E23-1	A4747	7440-22-4	Silver	5.2	ug/L	UN			
		299-E24-20	A4756	7439-92-1	Lead	0.49	ug/L	U			
		299-E24-20	A4756	7440-22-4	Silver	5.2	ug/L	U			
		299-E24-22	C4123	7439-92-1	Lead	0.49	ug/L	U			
		299-E24-22	C4123	7440-22-4	Silver	5.2	ug/L	U			
		299-E24-33	C4257	7439-92-1	Lead	0.49	ug/L	U			
		299-E24-33	C4257	7440-22-4	Silver	5.2	ug/L	U			
		299-E25-2	A4766	7439-92-1	Lead	0.49	ug/L	U			
		299-E25-2	A4766	7440-22-4	Silver	5.2	ug/L	U			
		299-E25-40	A4789	7439-92-1	Lead	0.49	ug/L	U			
		299-E25-40	A4789	7440-22-4	Silver	5.2	ug/L	U			
		299-E25-41	A4790	7439-92-1	Lead	0.49	ug/L	U			
		299-E25-41	A4790	7440-22-4	Silver	5.2	ug/L	U			
		299-E25-93	C4122	7439-92-1	Lead	0.49	ug/L	U			
		299-E25-93	C4122	7440-22-4	Silver	5.2	ug/L	U			
		299-E25-94	C4665	7439-92-1	Lead	0.84	ug/L	B			
		299-E25-94	C4665	7440-22-4	Silver	5.2	ug/L	U			
		199-N-59	A4702	7440-22-4	Silver	5.2	ug/L	U			
		299-E27-21	C4127	7440-22-4	Silver	5.2	ug/L	UN			
		299-E27-22	C4124	7440-22-4	Silver	5.2	ug/L	U			
		299-E27-23	C4190	7440-22-4	Silver	5.2	ug/L	U			
		299-E27-4	C4125	7440-22-4	Silver	5.2	ug/L	U			

B1JB82	PNLGW	GW	WATER	Y	W06-006	15-Jun-06
B1JB85	PNLGW	GW	WATER	Y	W06-006	15-Jun-06
B1JB89	PNLGW	GW	WATER	Y	W06-006	15-Jun-06
B1JB92	PNLGW	GW	WATER	Y	W06-006	15-Jun-06
B1JB96	PNLGW	GW	WATER	Y	W06-006	15-Jun-06
B1JB80	PNLGW	GW	WATER	Y	W06-006	15-Jun-06
B1JB84	PNLGW	GW	WATER	Y	W06-006	15-Jun-06
B1JB88	PNLGW	GW	WATER	Y	W06-006	15-Jun-06
B1JBC2	PNLGW	GW	WATER	Y	W06-006	04-Aug-06
B1JBC6	PNLGW	GW	WATER	Y	W06-006	20-Jun-06
B1JBD0	PNLGW	GW	WATER	Y	W06-006	20-Jun-06
B1JBD4	PNLGW	GW	WATER	Y	W06-006	21-Jun-06
B1JBD8	PNLGW	GW	WATER	Y	W06-006	22-Jun-06
B1JBF2	PNLGW	GW	WATER	Y	W06-006	26-Jun-06
B1JBF8	PNLGW	GW	WATER	Y	W06-006	21-Jun-06
B1JBH2	PNLGW	GW	WATER	Y	W06-006	22-Jun-06
B1JBH6	PNLGW	GW	WATER	Y	W06-006	22-Jun-06
B1JBI0	PNLGW	GW	WATER	Y	W06-006	21-Jun-06
B1JBI4	PNLGW	GW	WATER	Y	W06-006	21-Jun-06
B1JBI8	PNLGW	GW	WATER	Y	W06-006	21-Jun-06
B1JBL6	PNLGW	GW	WATER	Y	W06-006	12-Jun-06
B1JBM8	PNLGW	GW	WATER	Y	W06-006	08-Jun-06
B1JBN9	PNLGW	GW	WATER	Y	W06-006	08-Jun-06
B1JBR0	PNLGW	GW	WATER	Y	W06-006	26-Jun-06
B1JBT1	PNLGW	GW	WATER	Y	W06-006	08-Jun-06
B1JBW8	PNLGW	GW	WATER	Y	W06-006	12-Jun-06
B1JBX8	PNLGW	GW	WATER	Y	W06-006	15-Jun-06
B1JBY8	PNLGW	GW	WATER	Y	W06-006	15-Jun-06
B1JC08	PNLGW	GW	WATER	Y	W06-006	15-Jun-06
B1JC10	PNLGW	GW	WATER	Y	W06-006	15-Jun-06
B1JC40	PNLGW	GW	WATER	Y	W06-006	20-Jun-06
B1JC50	PNLGW	GW	WATER	Y	W06-006	20-Jun-06
B1JC60	PNLGW	GW	WATER	Y	W06-006	20-Jun-06
B1JC70	PNLGW	GW	WATER	Y	W06-006	09-Jun-06
B1JC72	PNLGW	GW	WATER	Y	W06-006	27-Sep-06
B1JC83	PNLGW	GW	WATER	Y	W06-006	20-Jun-06
B1JC93	PNLGW	GW	WATER	Y	W06-006	12-Jun-06
B1JCB3	PNLGW	GW	WATER	Y	W06-006	12-Jun-06
B1JCC3	PNLGW	GW	WATER	Y	W06-006	12-Jun-06
B1JCD3	PNLGW	GW	WATER	Y	W06-006	20-Jun-06
B1JCF3	PNLGW	GW	WATER	Y	W06-006	12-Jun-06
B1JCH3	PNLGW	GW	WATER	Y	W06-006	12-Jun-06
B1JCJ3	PNLGW	GW	WATER	Y	W06-006	12-Jun-06
B1JCJ7	PNLGW	GW	WATER	N	W06-006	23-Jun-06
B1JCK0	PNLGW	GW	WATER	N	W06-006	23-Jun-06
B1JD55	PNLGW	GW	WATER	Y	I06-041	13-Jun-06
B1JD58	PNLGW	GW	WATER	Y	I06-041	05-Jun-06
B1JD89	PNLGW	GW	WATER	Y	G06-006	13-Jun-06
B1JDD3	PNLGW	GW	WATER	Y	G06-006	05-Jun-06
B1JDD7	PNLGW	GW	WATER	Y	G06-006	05-Jun-06
B1JDF1	PNLGW	GW	WATER	Y	G06-006	05-Jun-06
B1JDF5	PNLGW	GW	WATER	Y	G06-006	19-Jun-06
B1JDF9	PNLGW	GW	WATER	Y	G06-006	19-Jun-06
B1JDJ0	PNLGW	GW	WATER	Y	G06-006	13-Jun-06
B1JDJ4	PNLGW	GW	WATER	Y	G06-006	13-Jun-06
B1JDK2	PNLGW	GW	WATER	N	G06-006	06-Jun-06
B1JDK7	PNLGW	GW	WATER	Y	G06-006	07-Jun-06
B1JDK8	PNLGW	GW	WATER	Y	G06-006	07-Jun-06
B1JDL5	PNLGW	GW	WATER	N	G06-006	13-Jun-06
B1JDL9	PNLGW	GW	WATER	Y	G06-006	13-Jun-06
B1JDN1	PNLGW	GW	WATER	Y	G06-006	06-Jun-06
B1JDN8	PNLGW	GW	WATER	Y	G06-006	06-Jun-06
B1JDP2	PNLGW	GW	WATER	Y	G06-006	06-Jun-06
B1JDR2	PNLGW	GW	WATER	Y	G06-006	06-Jun-06
B1JDR6	PNLGW	GW	WATER	Y	G06-006	06-Jun-06
B1JDV6	PNLGW	GW	WATER	Y	G06-006	06-Jun-06
B1JDW0	PNLGW	GW	WATER	Y	I06-043	21-Jun-06
B1JDW1	PNLGW	GW	WATER	N	I06-043	21-Jun-06
B1JDW4	PNLGW	GW	WATER	Y	I06-043	22-Jun-06
B1JDW5	PNLGW	GW	WATER	N	I06-043	22-Jun-06
B1JFV7	CENTPLAT	GW	WATER	Y	F06-022	30-Jun-06
B1JFV7	CENTPLAT	GW	WATER	Y	F06-022	30-Jun-06
B1JFV7	CENTPLAT	GW	WATER	Y	F06-022	30-Jun-06
B1JFV8	CENTPLAT	GW	WATER	Y	F06-022	07-Jul-06
B1JFV8	CENTPLAT	GW	WATER	Y	F06-022	07-Jul-06
B1JFV8	CENTPLAT	GW	WATER	Y	F06-022	07-Jul-06
B1JFW0	CENTPLAT	GW	WATER	N	F06-022	12-Jul-06
B1JFW0	CENTPLAT	GW	WATER	N	F06-022	12-Jul-06
B1JFW0	CENTPLAT	GW	WATER	N	F06-022	12-Jul-06
B1JFW2	CENTPLAT	GW	WATER	Y	F06-022	25-Jul-06
B1JFW2	CENTPLAT	GW	WATER	Y	F06-022	25-Jul-06
B1JFW2	CENTPLAT	GW	WATER	Y	F06-022	25-Jul-06
B1JFW4	CENTPLAT	GW	WATER	Y	F06-022	04-Aug-06
B1JFW4	CENTPLAT	GW	WATER	Y	F06-022	04-Aug-06
B1JFW4	CENTPLAT	GW	WATER	Y	F06-022	04-Aug-06
B1JFW5	CENTPLAT	GW	WATER	Y	F06-022	04-Aug-06
B1JFW6	CENTPLAT	GW	WATER	Y	F06-022	04-Aug-06
B1JFW6	CENTPLAT	GW	WATER	Y	F06-022	04-Aug-06
B1JFX3	PNLGW	GW	WATER	Y	S06-006	06-Jul-06
B1JFX4	PNLGW	GW	WATER	N	S06-006	06-Jul-06
B1JFX7	PNLGW	GW	WATER	Y	S06-006	27-Jun-06
B1JFX8	PNLGW	GW	WATER	N	S06-006	27-Jun-06
B1JFY1	PNLGW	GW	WATER	Y	S06-006	06-Jul-06
B1JFY2	PNLGW	GW	WATER	N	S06-006	06-Jul-06
B1JFY5	PNLGW	GW	WATER	Y	S06-006	06-Jul-06
B1JFY6	PNLGW	GW	WATER	N	S06-006	06-Jul-06
B1JH69	CENTPLAT	GW	WATER	N	F05-016	07-Jun-06
B1JH70	CENTPLAT	GW	WATER	N	F05-016	07-Jun-06
B1JH71	CENTPLAT	GW	WATER	N	F05-016	07-Jun-06
B1JH72	CENTPLAT	GW	WATER	N	F05-016	07-Jun-06
B1JH73	CENTPLAT	GW	WATER	N	F05-016	07-Jun-06
B1JH74	PNLGW	GW	WATER	Y	I06-044	20-Jul-06
B1JH75	PNLGW	GW	WATER	N	I06-044	20-Jul-06
B1JH99	PNLGW	GW	WATER	N	I06-044	07-Jul-06
B1JK51	PNLGW	GW	WATER	Y	G06-007	26-Jul-06
B1JK55	PNLGW	GW	WATER	Y	G06-007	26-Jul-06
B1JK59	PNLGW	GW	WATER	Y	G06-007	21-Jul-06
B1JK63	PNLGW	GW	WATER	Y	G06-007	21-Jul-06
B1JK85	PNLGW	GW	WATER	Y	G06-007	20-Jul-06
B1JK96	PNLGW	GW	WATER	Y	G06-007	20-Jul-06
B1JKT4	PNLGW	GW	WATER	N	I06-048	21-Jul-06
B1JKT8	PNLGW	GW	WATER	N	I06-048	21-Jul-06
B1JKV2	PNLGW	GW	WATER	N	I06-048	21-Jul-06
B1JKV5	PNLGW	GW	WATER	Y	I06-049	28-Aug-06
B1JKV6	PNLGW	GW	WATER	N	I06-049	28-Aug-06
B1JKV9	PNLGW	GW	WATER	Y	I06-049	28-Aug-06
B1JKW0	PNLGW	GW	WATER	N	I06-049	28-Aug-06
B1JKW2	PNLGW	GW	WATER	Y	I06-049	17-Aug-06
B1JKW3	PNLGW	GW	WATER	N	I06-049	17-Aug-06
B1JKW6	PNLGW	GW	WATER	Y	I06-049	24-Jul-06
B1JKW7	PNLGW	GW	WATER	N	I06-049	24-Jul-06
B1JKX2	PNLGW	GW	WATER	N	I06-049	09-Nov-06
B1JKY5	PNLGW	GW	WATER	N	S06-007	06-Nov-06
B1JKY7	PNLGW	GW	WATER	N	S06-007	06-Nov-06
B1JKY9	PNLGW	GW	WATER	N	S06-007	31-Aug-06
B1JL01	PNLGW	GW	WATER	N	S06-007	30-Nov-06
B1JL03	PNLGW	GW	WATER	N	S06-007	27-Dec-06
B1JL05	PNLGW	GW	WATER	N	S06-007	06-Nov-06
B1JL07	PNLGW	GW	WATER	N	S06-007	06-Nov-06
B1JL09	PNLGW	GW	WATER	N	S06-007	06-Nov-06
B1JL11	PNLGW	GW	WATER	N	S06-007	06-Nov-06
B1JL13	PNLGW	GW	WATER	N	S06-007	06-Nov-06
B1JL30	PNLGW	GW	WATER	Y	S06-007	06-Nov-06
B1JL37	PNLGW	GW	WATER	Y	S06-007	06-Nov-06
B1JL38	PNLGW	GW	WATER	N	S06-007	06-Nov-06
B1JL42	PNLGW	GW	WATER	N	S06-007	30-Nov-06
B1JL45	PNLGW	GW	WATER	N	S06-007	30-Nov-06
B1JL56	PNLGW	GW	WATER	N	S06-007	27-Dec-06
B1JL64	PNLGW	GW	WATER	Y	S06-007	13-Jul-06
B1JL77	PNLGW	GW	WATER	Y	S06-007	13-Jul-06
B1JL81	PNLGW	GW	WATER	Y	S06-007	13-Jul-06
B1JL98	PNLGW	GW	WATER	Y	S06-007	26-Jul-06
B1JLD0	PNLGW	GW	WATER	Y	S06-007	25-Jul-06
B1JLD4	PNLGW	GW	WATER	Y	S06-007	25-Jul-06
B1JLH1	PNLGW	GW	WATER	N	W06-007	24-Jul-06

299-E27-7	A4816	7440-22-4	Silver	5.2	ug/L	U					
299-W22-26	A4968	7440-22-4	Silver	5.2	ug/L	U					
299-W22-26	A4968	7440-22-4	Silver	5.2	ug/L	U					
299-W22-44	A4975	7440-22-4	Silver	5.2	ug/L	U					
299-W22-45	A4976	7440-22-4	Silver	5.2	ug/L	U					
299-W22-47	C4667	7440-22-4	Silver	5.2	ug/L	U					
299-W22-48	B8812	7440-22-4	Silver	5.2	ug/L	U					
299-W22-49	B8813	7440-22-4	Silver	5.2	ug/L	U					
299-W22-50	B8814	7440-22-4	Silver	5.2	ug/L	U					
299-W22-69	C4969	7440-22-4	Silver	5.2	ug/L	U					
299-W22-72	C4970	7440-22-4	Silver	5.2	ug/L	U					
299-W22-80	C3115	7440-22-4	Silver	5.2	ug/L	U					
299-W22-81	C3123	7440-22-4	Silver	5.2	ug/L	U					
299-W22-82	C3124	7440-22-4	Silver	5.2	ug/L	U					
299-W22-84	C3398	7440-22-4	Silver	5.2	ug/L	U	Y				"Y" Review
299-W22-85	C3399	7440-22-4	Silver	5.2	ug/L	U					
299-W22-86	C4971	7440-22-4	Silver	5.2	ug/L	U					
299-W23-15	A4984	7440-22-4	Silver	5.2	ug/L	U					
299-W23-19	B8809	7440-22-4	Silver	5.2	ug/L	U					
299-W23-20	C3112	7440-22-4	Silver	5.2	ug/L	U	Y				"Y" Review
299-E33-9	A4873	7440-22-4	Silver	5.2	ug/L	U					
299-E27-12	A4810	7440-22-4	Silver	5.2	ug/L	U					
299-E27-13	A4811	7440-22-4	Silver	5.2	ug/L	U					
299-E27-14	A4812	7440-22-4	Silver	5.2	ug/L	U					
299-E27-15	A4813	7440-22-4	Silver	5.2	ug/L	U					
299-E33-29	A4853	7440-22-4	Silver	5.2	ug/L	U					
299-E33-30	A4855	7440-22-4	Silver	5.2	ug/L	U					
299-E33-34	A4859	7440-22-4	Silver	5.2	ug/L	U					
299-E33-35	A4860	7440-22-4	Silver	5.2	ug/L	U					
299-E33-35	A4860	7440-22-4	Silver	5.2	ug/L	U					
299-E28-26	A4822	7440-22-4	Silver	5.2	ug/L	U					
299-E28-27	A4823	7440-22-4	Silver	5.2	ug/L	U					
299-E28-28	A4824	7440-22-4	Silver	5.2	ug/L	U					
299-E32-10	A5432	7440-22-4	Silver	5.2	ug/L	U					
299-E32-2	A4830	7440-22-4	Silver	5.2	ug/L	U					
299-E32-3	A4831	7440-22-4	Silver	5.2	ug/L	U					
299-E32-4	A4832	7440-22-4	Silver	5.2	ug/L	U					
299-E32-5	A4833	7440-22-4	Silver	5.2	ug/L	U					
299-E32-6	A4834	7440-22-4	Silver	5.2	ug/L	U					
299-E32-7	A4835	7440-22-4	Silver	5.2	ug/L	U					
299-E32-8	A4836	7440-22-4	Silver	5.2	ug/L	U					
299-E32-9	A4837	7440-22-4	Silver	5.2	ug/L	U					
299-E33-28	A4852	7440-22-4	Silver	5.2	ug/L	U					
399-1-18A	A5031	75-15-0	Carbon	0.16	ug/L	UN					
399-1-18B	A5032	75-15-0	Carbon	0.16	ug/L	UN					
199-K-129	C4117	7440-22-4	Silver	5.2	ug/L	U					
199-K-130	C4120	7440-22-4	Silver	5.2	ug/L	U					
199-N-46	A5833	7440-22-4	Silver	5.2	ug/L	U					
199-N-103A	A9988	7440-22-4	Silver	5.2	ug/L	U					
199-N-105A	B2408	7440-22-4	Silver	5.2	ug/L	U					
199-N-106A	B2538	7440-22-4	Silver	5.2	ug/L	U					
199-N-119	C4471	7440-22-4	Silver	5.2	ug/L	U					
199-N-119	C4471	7440-22-4	Silver	5.2	ug/L	U					
199-N-146	C5052	7440-22-4	Silver	5.2	ug/L	U					
199-N-147	C5116	7440-22-4	Silver	5.2	ug/L	U					
199-N-67	A4711	7440-22-4	Silver	5.2	ug/L	U					
199-N-75	A4718	7440-22-4	Silver	5.2	ug/L	U					
199-N-75	A4718	7440-22-4	Silver	5.2	ug/L	U					
199-N-96A	A9882	7440-22-4	Silver	5.2	ug/L	U					
199-N-99A	A9910	7440-22-4	Silver	5.2	ug/L	U					
N116mArray-	C5257	7440-22-4	Silver	5.2	ug/L	U					
N116mArray-	C5258	7440-22-4	Silver	5.2	ug/L	U					
N116mArray-	C5259	7440-22-4	Silver	5.2	ug/L	U					
NS-2A-87cm	C4586	7440-22-4	Silver	5.2	ug/L	U					
NS-4A-138cm	C4641	7440-22-4	Silver	5.2	ug/L	U					
NVP2-116.0	C5251	7440-22-4	Silver	5.2	ug/L	U					
299-W22-83	C3126	7440-22-4	Silver	5.2	ug/L	U					
299-W22-83	C3126	75-15-0	Carbon	0.16	ug/L	UN					
299-W23-21	C3113	7440-22-4	Silver	5.2	ug/L	U					
299-W23-21	C3113	75-15-0	Carbon	0.16	ug/L	UN					
299-W11-86	C5101	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
299-W11-86	C5101	7439-92-1	Lead	0.05	ug/L	U					Laboratory
299-W11-86	C5101	75-15-0	Carbon	1	ug/L	U					Laboratory
299-W11-86	C5101	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
299-W11-86	C5101	7439-92-1	Lead	0.094	ug/L						Laboratory
299-W11-86	C5101	75-15-0	Carbon	1	ug/L	U					Laboratory
299-W11-86	C5101	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
299-W11-86	C5101	7439-92-1	Lead	0.05	ug/L	U					Laboratory
299-W11-86	C5101	75-15-0	Carbon	1	ug/L	U					Laboratory
299-W11-86	C5101	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
299-W11-86	C5101	7439-92-1	Lead	0.05	ug/L	U					Laboratory
299-W11-86	C5101	75-15-0	Carbon	1	ug/L	U					Laboratory
299-W11-86	C5101	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
299-W11-86	C5101	7439-92-1	Lead	0.05	ug/L	U					Laboratory
299-W11-86	C5101	75-15-0	Carbon	1	ug/L	U					Laboratory
299-W11-86	C5101	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
299-W11-86	C5101	7439-92-1	Lead	0.05	ug/L	U					Laboratory
299-W11-86	C5101	75-15-0	Carbon	1	ug/L	U					Laboratory
399-1-23	C5000	7440-22-4	Silver	5.2	ug/L	U					
399-1-23	C5000	75-15-0	Carbon	0.16	ug/L	U					
399-3-18	C4999	7440-22-4	Silver	5.2	ug/L	U					
399-3-18	C4999	75-15-0	Carbon	0.16	ug/L	UN					
399-3-19	C5001	7440-22-4	Silver	5.2	ug/L	U					
399-3-19	C5001	75-15-0	Carbon	0.16	ug/L	U					
399-3-20	C5002	7440-22-4	Silver	5.2	ug/L	U					
399-3-20	C5002	75-15-0	Carbon	0.16	ug/L	U					
199-K-126	B8760	7439-92-1	Lead	1.13	ug/L						Laboratory
199-K-133	C4734	7439-92-1	Lead	0.114	ug/L						Laboratory
199-K-134	C4735	7439-92-1	Lead	0.182	ug/L						Laboratory
199-K-135	C4736	7439-92-1	Lead	0.22	ug/L						Laboratory
199-K-136	C4737	7439-92-1	Lead	0.12	ug/L						Laboratory
299-W11-43	C4694	7440-22-4	Silver	5.2	ug/L	U					
299-W11-43	C4694	75-15-0	Carbon	0.16	ug/L	U					
699-50-74	C4697	75-15-0	Carbon	0.16	ug/L	U					
199-N-126	C5032	7440-22-4	Silver	5.2	ug/L	U					
199-N-127	C5033	7440-22-4	Silver	5.2	ug/L	U					
199-N-128	C5034	7440-22-4	Silver	5.2	ug/L	U					
199-N-129	C5035	7440-22-4	Silver	5.2	ug/L	U					
APT1	C5269	7440-22-4	Silver	5.2	ug/L	U					
N116mArray-	C5257	7440-22-4	Silver	5.2	ug/L	U					
299-W18-21	A4933	75-15-0	Carbon	0.16	ug/L	U					
299-W18-22	A4934	75-15-0	Carbon	0.16	ug/L	U					
299-W18-22	A4934	75-15-0	Carbon	0.16	ug/L	U					
299-W15-17	A4921	7440-22-4	Silver	5.2	ug/L	U					
299-W15-17	A4921	75-15-0	Carbon	0.16	ug/L	U					
299-W15-17	A4921	7440-22-4	Silver	5.2	ug/L	U					
299-W15-17	A4921	75-15-0	Carbon	0.16	ug/L	U					
299-W15-30	B2410	7440-22-4	Silver	5.2	ug/L	U					
299-W15-30	B2410	75-15-0	Carbon	0.16	ug/L	U					
299-W15-31A	B2471	7440-22-4	Silver	5.2	ug/L	U					
299-W15-31A	B2471	75-15-0	Carbon	0.73	ug/L	J					
699-48-71	A5214	75-15-0	Carbon	0.16	ug/L	UN					
699-527-E12A	B2420	75-15-0	Carbon	0.16	ug/L	U					
699-528-E12	A5428	75-15-0	Carbon	0.16	ug/L	U					
699-528-E13A	B2419	75-15-0	Carbon	0.16	ug/L	U					
699-529-E10A	B2422	75-15-0	Carbon	0.16	ug/L	U					
699-529-E11	A9207	75-15-0	Carbon	0.16	ug/L	U					
699-529-E12	A5372	75-15-0	Carbon	0.16	ug/L	U					
699-529-E13A	B2418	75-15-0	Carbon	0.16	ug/L	U					
699-530-E10A	A5375	75-15-0	Carbon	0.16	ug/L	U					
699-530-E10B	A5376	75-15-0	Carbon	0.16	ug/L	U					
699-530-E11A	B2421	75-15-0	Carbon	0.16	ug/L	U					
699-530-E10B	A5376	7440-22-4	Silver	5.2	ug/L	U					
699-531-E10B	A5380	7440-22-4	Silver	5.2	ug/L	U					
699-531-E10B	A5380	75-15-0	Carbon	0.16	ug/L	U					
699-531-E10E	A9216	75-15-0	Carbon	0.16	ug/L	U					
699-531-E8A	A5384	75-15-0	Carbon	0.16	ug/L	U					
699-534-E10	A5388	75-15-0	Carbon	0.16	ug/L	U					
199-K-107A	A9843	7440-22-4	Silver	5.2	ug/L	U					
199-K-132	C4670	7440-22-4	Silver	5.2	ug/L	U					
199-K-132	C4670	7440-22-4	Silver	5.2	ug/L	U					
199-K-34	A4660	7440-22-4	Silver	5.2	ug/L	U					
699-42-E9B	A8674	7440-22-4	Silver	5.2	ug/L	U					
699-42-E9B	A8674	7440-22-4	Silver	5.2	ug/L	U					
399-1-10A	A5411	75-15-0	Carbon	0.16	ug/L	U					

B1JLH4	PNLGW	GW	WATER	N	W06-007	24-Jul-06
B1JLH7	PNLGW	GW	WATER	N	W06-007	31-Jul-06
B1JLI0	PNLGW	GW	WATER	N	W06-007	31-Jul-06
B1JLJ3	PNLGW	GW	WATER	N	W06-007	25-Jul-06
B1JLJ6	PNLGW	GW	WATER	N	W06-007	25-Jul-06
B1JLJ9	PNLGW	GW	WATER	N	W06-007	25-Jul-06
B1JLK2	PNLGW	GW	WATER	N	W06-007	25-Jul-06
B1JLP3	PNLGW	GW	WATER	Y	W06-007	19-Jul-06
B1JLP4	PNLGW	GW	WATER	N	W06-007	19-Jul-06
B1JLP7	PNLGW	GW	WATER	Y	W06-007	19-Jul-06
B1JLP8	PNLGW	GW	WATER	N	W06-007	19-Jul-06
B1JLR1	PNLGW	GW	WATER	Y	W06-007	19-Jul-06
B1JLR2	PNLGW	GW	WATER	N	W06-007	19-Jul-06
B1JLR8	PNLGW	GW	WATER	Y	W06-007	19-Jul-06
B1JLR9	PNLGW	GW	WATER	N	W06-007	19-Jul-06
B1JLT2	PNLGW	GW	WATER	Y	W06-007	19-Jul-06
B1JLT3	PNLGW	GW	WATER	N	W06-007	19-Jul-06
B1JLT6	PNLGW	GW	WATER	Y	W06-007	19-Jul-06
B1JLT7	PNLGW	GW	WATER	N	W06-007	19-Jul-06
B1JLV0	PNLGW	GW	WATER	Y	W06-007	20-Jul-06
B1JLV1	PNLGW	GW	WATER	N	W06-007	20-Jul-06
B1JLV6	PNLGW	GW	WATER	N	W06-007	20-Jul-06
B1JLV9	PNLGW	GW	WATER	N	W06-007	20-Jul-06
B1JLW8	PNLGW	GW	WATER	Y	W06-007	20-Jul-06
B1JLW9	PNLGW	GW	WATER	N	W06-007	20-Jul-06
B1JLY4	PNLGW	GW	WATER	Y	W06-007	20-Jul-06
B1JLY5	PNLGW	GW	WATER	N	W06-007	20-Jul-06
B1JM04	PNLGW	GW	WATER	Y	W06-007	24-Jul-06
B1JM05	PNLGW	GW	WATER	N	W06-007	24-Jul-06
B1JM14	PNLGW	GW	WATER	Y	W06-007	21-Jul-06
B1JM24	PNLGW	GW	WATER	Y	W06-007	21-Jul-06
B1JM25	PNLGW	GW	WATER	N	W06-007	21-Jul-06
B1JM32	PNLGW	GW	WATER	Y	W06-007	21-Jul-06
B1JM43	PNLGW	GW	WATER	Y	W06-007	17-Aug-06
B1JM44	PNLGW	GW	WATER	N	W06-007	17-Aug-06
B1JM64	PNLGW	GW	WATER	N	W06-007	17-Aug-06
B1JM65	PNLGW	GW	WATER	Y	W06-007	19-Jul-06
B1JM69	PNLGW	GW	WATER	Y	W06-007	19-Jul-06
B1JM73	PNLGW	GW	WATER	Y	W06-007	20-Jul-06
B1JM77	PNLGW	GW	WATER	Y	W06-007	17-Aug-06
B1JMB6	CENTPLAT	GW	WATER	N	F05-028	21-Jun-06
B1JMB6	CENTPLAT	GW	WATER	N	F05-028	21-Jun-06
B1JMB6	CENTPLAT	GW	WATER	N	F05-028	21-Jun-06
B1JMB8	CENTPLAT	GW	WATER	N	F05-028	21-Jun-06
B1JMB8	CENTPLAT	GW	WATER	N	F05-028	21-Jun-06
B1JMB8	CENTPLAT	GW	WATER	N	F05-028	21-Jun-06
B1JX20	CENTPLAT	GW	WATER	Y	F06-022	19-Sep-06
B1JX20	CENTPLAT	GW	WATER	Y	F06-022	19-Sep-06
B1JX20	CENTPLAT	GW	WATER	Y	F06-022	19-Sep-06
B1JX21	CENTPLAT	GW	WATER	N	F06-022	22-Sep-06
B1JX21	CENTPLAT	GW	WATER	N	F06-022	22-Sep-06
B1JX21	CENTPLAT	GW	WATER	N	F06-022	22-Sep-06
B1JX23	CENTPLAT	GW	WATER	Y	F06-022	05-Oct-06
B1JX23	CENTPLAT	GW	WATER	Y	F06-022	05-Oct-06
B1JX23	CENTPLAT	GW	WATER	Y	F06-022	05-Oct-06
B1JX25	CENTPLAT	GW	WATER	Y	F06-022	12-Oct-06
B1JX25	CENTPLAT	GW	WATER	Y	F06-022	12-Oct-06
B1JX25	CENTPLAT	GW	WATER	Y	F06-022	12-Oct-06
B1JX48	CENTPLAT	GW	WATER	N	F06-022	02-Oct-06
B1JX48	CENTPLAT	GW	WATER	N	F06-022	02-Oct-06
B1JX48	CENTPLAT	GW	WATER	N	F06-022	02-Oct-06
B1JX49	CENTPLAT	GW	WATER	Y	F06-022	04-Oct-06
B1JX49	CENTPLAT	GW	WATER	Y	F06-022	04-Oct-06
B1JX49	CENTPLAT	GW	WATER	Y	F06-022	04-Oct-06
B1JX51	CENTPLAT	GW	WATER	Y	F06-022	11-Oct-06
B1JX51	CENTPLAT	GW	WATER	Y	F06-022	11-Oct-06
B1JX51	CENTPLAT	GW	WATER	Y	F06-022	11-Oct-06
B1JX53	CENTPLAT	GW	WATER	N	F06-022	17-Oct-06
B1JX53	CENTPLAT	GW	WATER	N	F06-022	17-Oct-06
B1JX53	CENTPLAT	GW	WATER	N	F06-022	17-Oct-06
B1JX89	PNLGW	GW	WATER	N	X06-043	12-Jul-06
B1JXB6	LPCS	GW	WATER	N	L06-006	05-Jul-06
B1JXB6	LPCS	GW	WATER	N	L06-006	05-Jul-06
B1JXB6	LPCS	GW	WATER	N	L06-006	05-Jul-06
B1JXB7	LPCS	GW	WATER	Y	L06-006	05-Jul-06
B1JXB7	LPCS	GW	WATER	Y	L06-006	05-Jul-06
B1JXB7	LPCS	GW	WATER	Y	L06-006	05-Jul-06
B1JXB8	LPCS	GW	WATER	N	L06-006	05-Jul-06
B1JXB8	LPCS	GW	WATER	N	L06-006	05-Jul-06
B1JXB8	LPCS	GW	WATER	N	L06-006	05-Jul-06
B1JXB9	LPCS	GW	WATER	Y	L06-006	05-Jul-06
B1JXB9	LPCS	GW	WATER	Y	L06-006	05-Jul-06
B1JXB9	LPCS	GW	WATER	Y	L06-006	05-Jul-06
B1JXC0	LPCS	GW	WATER	N	L06-006	05-Jul-06
B1JXC0	LPCS	GW	WATER	N	L06-006	05-Jul-06
B1JXC0	LPCS	GW	WATER	N	L06-006	05-Jul-06
B1JXC1	LPCS	GW	WATER	Y	L06-006	05-Jul-06
B1JXC1	LPCS	GW	WATER	Y	L06-006	05-Jul-06
B1JXC1	LPCS	GW	WATER	Y	L06-006	05-Jul-06
B1JXC2	LPCS	GW	WATER	N	L06-007	05-Jul-06
B1JXC2	LPCS	GW	WATER	N	L06-007	05-Jul-06
B1JXC2	LPCS	GW	WATER	N	L06-007	05-Jul-06
B1JXC3	LPCS	GW	WATER	Y	L06-007	05-Jul-06
B1JXC3	LPCS	GW	WATER	Y	L06-007	05-Jul-06
B1JXC3	LPCS	GW	WATER	Y	L06-007	05-Jul-06
B1JXC5	LPCS	GW	WATER	N	L06-007	05-Jul-06
B1JXC5	LPCS	GW	WATER	N	L06-007	05-Jul-06
B1JXC5	LPCS	GW	WATER	N	L06-007	05-Jul-06
B1JXC5	LPCS	GW	WATER	N	L06-007	05-Jul-06
B1JXC6	LPCS	GW	WATER	Y	L06-007	05-Jul-06
B1JXC6	LPCS	GW	WATER	Y	L06-007	05-Jul-06
B1JXC6	LPCS	GW	WATER	Y	L06-007	05-Jul-06
B1JXC8	LPCS	GW	WATER	N	L06-007	05-Jul-06
B1JXC8	LPCS	GW	WATER	N	L06-007	05-Jul-06
B1JXC8	LPCS	GW	WATER	N	L06-007	05-Jul-06
B1JXC8	LPCS	GW	WATER	N	L06-007	05-Jul-06
B1JXC8	LPCS	GW	WATER	N	L06-007	05-Jul-06
B1JXC9	LPCS	GW	WATER	Y	L06-007	05-Jul-06
B1JXC9	LPCS	GW	WATER	Y	L06-007	05-Jul-06
B1JXC9	LPCS	GW	WATER	Y	L06-007	05-Jul-06
B1JXH1	CENTPLAT	GW	WATER	N	F06-027	07-Jul-06
B1JXH1	CENTPLAT	GW	WATER	N	F06-027	07-Jul-06
B1JXH2	CENTPLAT	GW	WATER	N	F06-027	07-Jul-06
B1JXH2	CENTPLAT	GW	WATER	N	F06-027	07-Jul-06
B1JXH3	CENTPLAT	GW	WATER	N	F06-027	07-Jul-06
B1JXH3	CENTPLAT	GW	WATER	N	F06-027	07-Jul-06
B1JXH4	CENTPLAT	GW	WATER	N	F06-027	10-Jul-06
B1JXH4	CENTPLAT	GW	WATER	N	F06-027	10-Jul-06
B1JXH5	CENTPLAT	GW	WATER	N	F06-027	10-Jul-06
B1JXH5	CENTPLAT	GW	WATER	N	F06-027	10-Jul-06
B1JXH6	CENTPLAT	GW	WATER	N	F06-027	10-Jul-06
B1JXH6	CENTPLAT	GW	WATER	N	F06-027	10-Jul-06
B1JXH7	CENTPLAT	GW	WATER	N	F06-027	11-Jul-06
B1JXH7	CENTPLAT	GW	WATER	N	F06-027	11-Jul-06
B1JXH8	CENTPLAT	GW	WATER	N	F06-027	07-Jul-06
B1JXH8	CENTPLAT	GW	WATER	N	F06-027	07-Jul-06
B1JXH9	CENTPLAT	GW	WATER	N	F06-027	11-Jul-06
B1JXH9	CENTPLAT	GW	WATER	N	F06-027	11-Jul-06
B1JXI0	CENTPLAT	GW	WATER	N	F06-027	07-Jul-06
B1JXI0	CENTPLAT	GW	WATER	N	F06-027	07-Jul-06
B1JXJ1	CENTPLAT	GW	WATER	N	F06-027	10-Jul-06
B1JXJ1	CENTPLAT	GW	WATER	N	F06-027	10-Jul-06
B1JXJ2	CENTPLAT	GW	WATER	N	F06-027	07-Jul-06
B1JXJ2	CENTPLAT	GW	WATER	N	F06-027	07-Jul-06
B1JXJ3	CENTPLAT	GW	WATER	N	F06-027	10-Jul-06
B1JXJ3	CENTPLAT	GW	WATER	N	F06-027	10-Jul-06
B1JXL5	CENTPLAT	GW	WATER	N	F05-016	18-Jul-06
B1JXL6	CENTPLAT	GW	WATER	N	F05-016	18-Jul-06
B1JXL7	CENTPLAT	GW	WATER	N	F05-016	18-Jul-06
B1JXL8	CENTPLAT	GW	WATER	N	F05-016	18-Jul-06
B1JXL9	CENTPLAT	GW	WATER	N	F05-016	18-Jul-06
B1JX026	CENTPLAT	GW	WATER	N	F06-027	10-Jul-06

399-1-10B	A8064	75-15-0	Carbon	0.16	ug/L	U					
399-1-16A	A5025	75-15-0	Carbon	0.16	ug/L	U					
399-1-16B	A5026	75-15-0	Carbon	0.16	ug/L	U					
399-1-17A	A5028	75-15-0	Carbon	0.16	ug/L	U					
399-1-17B	A5029	75-15-0	Carbon	0.16	ug/L	U					
399-1-18A	A5031	75-15-0	Carbon	0.16	ug/L	U					
399-1-18B	A5032	75-15-0	Carbon	0.16	ug/L	U					
299-E17-22	C3826	7440-22-4	Silver	5.2	ug/L	U					
299-E17-22	C3826	7440-22-4	Silver	5.2	ug/L	U					
299-E17-23	C3827	7440-22-4	Silver	5.2	ug/L	U					
299-E17-23	C3827	7440-22-4	Silver	5.2	ug/L	U					
299-E17-23	C3827	7440-22-4	Silver	5.2	ug/L	U					
299-E17-23	C3827	7440-22-4	Silver	5.2	ug/L	U					
299-E17-26	C4648	7440-22-4	Silver	5.2	ug/L	U					
299-E17-26	C4648	7440-22-4	Silver	5.2	ug/L	U					
299-E18-1	A4743	7440-22-4	Silver	5.2	ug/L	U					
299-E18-1	A4743	7440-22-4	Silver	5.2	ug/L	U					
299-E24-21	C3177	7440-22-4	Silver	5.2	ug/L	U					
299-E24-21	C3177	7440-22-4	Silver	5.2	ug/L	U					
299-E24-24	C4647	7440-22-4	Silver	5.2	ug/L	U					
299-E24-24	C4647	7440-22-4	Silver	5.2	ug/L	U					
299-E26-10	A4799	75-15-0	Carbon	0.16	ug/L	U					
299-E26-11	A4800	75-15-0	Carbon	0.16	ug/L	U					
299-W15-15	A4919	7440-22-4	Silver	5.2	ug/L	U					
299-W15-15	A4919	75-15-0	Carbon	0.18	ug/L	J					
299-W15-224	C4986	7440-22-4	Silver	5.2	ug/L	U					
299-W15-224	C4986	75-15-0	Carbon	0.16	ug/L	U					
299-W15-83	C4683	7440-22-4	Silver	5.2	ug/L	U					
299-W15-83	C4683	75-15-0	Carbon	0.16	ug/L	U					
299-W18-21	A4933	7440-22-4	Silver	5.2	ug/L	U					
299-W18-23	A4935	7440-22-4	Silver	5.2	ug/L	U					
299-W18-23	A4935	75-15-0	Carbon	0.16	ug/L	U					
299-W18-22	A4934	7440-22-4	Silver	5.2	ug/L	U					
299-W15-94	C4684	7440-22-4	Silver	5.2	ug/L	U					
299-W15-94	C4684	75-15-0	Carbon	0.16	ug/L	U					
299-W15-152	C4685	75-15-0	Carbon	0.16	ug/L	U					
299-E17-14	A4732	7440-22-4	Silver	5.2	ug/L	U					
299-E24-16	A4751	7440-22-4	Silver	5.2	ug/L	U					
299-E25-19	A4765	7440-22-4	Silver	5.2	ug/L	U					
299-W15-152	C4685	7440-22-4	Silver	5.2	ug/L	U					
299-W23-4	A4987	110-54-3	Hexane	1	ug/L	U					Laboratory
299-W23-4	A4987	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
299-W23-4	A4987	75-15-0	Carbon	1	ug/L	U					Laboratory
299-W11-14	A4903	110-54-3	Hexane	1	ug/L	U					Laboratory
299-W11-14	A4903	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
299-W11-14	A4903	75-15-0	Carbon	1	ug/L	U					Laboratory
299-W14-71	C5102	591-78-6	2-Hexanone	1	ug/L	U					
299-W14-71	C5102	7439-92-1	Lead	0.1	ug/L	U					
299-W14-71	C5102	75-15-0	Carbon	1	ug/L	U					
299-W14-71	C5102	591-78-6	2-Hexanone	1	ug/L	U					
299-W14-71	C5102	7439-92-1	Lead	0.1	ug/L	U					
299-W14-71	C5102	75-15-0	Carbon	1	ug/L	U					
299-W14-71	C5102	591-78-6	2-Hexanone	1	ug/L	U					
299-W14-71	C5102	7439-92-1	Lead	0.1	ug/L	U					
299-W14-71	C5102	75-15-0	Carbon	1	ug/L	U					
299-W14-71	C5102	591-78-6	2-Hexanone	1	ug/L	U					
299-W14-71	C5102	7439-92-1	Lead	0.1	ug/L	U					
299-W14-72	C5103	591-78-6	2-Hexanone	1	ug/L	U		J			
299-W14-72	C5103	7439-92-1	Lead	0.1	ug/L	U					
299-W14-72	C5103	75-15-0	Carbon	1	ug/L	U		J			
299-W14-72	C5103	591-78-6	2-Hexanone	1	ug/L	U					
299-W14-72	C5103	7439-92-1	Lead	0.1	ug/L	U					
299-W14-72	C5103	75-15-0	Carbon	1	ug/L	U					
299-W14-72	C5103	591-78-6	2-Hexanone	1	ug/L	U					
299-W14-72	C5103	7439-92-1	Lead	0.1	ug/L	U					
299-W14-72	C5103	75-15-0	Carbon	1	ug/L	U					
299-W14-72	C5103	591-78-6	2-Hexanone	1	ug/L	U					
299-W14-72	C5103	7439-92-1	Lead	0.1	ug/L	U					
299-W14-72	C5103	75-15-0	Carbon	1	ug/L	U					
699-49-100C	A8804	75-15-0	Carbon	0.16	ug/L	U					
699-40-36	A5154	7439-92-1	Lead	0.097	ug/L						Laboratory
699-40-36	A5154	7439-97-6	Mercury	0.051	ug/L						Laboratory
699-40-36	A5154	7440-22-4	Silver	11	ug/L	U					Laboratory
699-40-36	A5154	7439-92-1	Lead	0.05	ug/L	U					Laboratory
699-40-36	A5154	7439-97-6	Mercury	0.068	ug/L						Laboratory
699-40-36	A5154	7440-22-4	Silver	11	ug/L	U					Laboratory
699-41-35	A5160	7439-92-1	Lead	0.05	ug/L	U					Laboratory
699-41-35	A5160	7439-97-6	Mercury	0.057	ug/L						Laboratory
699-41-35	A5160	7440-22-4	Silver	11	ug/L	U					Laboratory
699-41-35	A5160	7439-92-1	Lead	0.05	ug/L	U					Laboratory
699-41-35	A5160	7439-97-6	Mercury	0.049	ug/L						Laboratory
699-41-35	A5160	7440-22-4	Silver	11	ug/L	U					Laboratory
699-42-37	A5164	7439-92-1	Lead	0.214	ug/L						Laboratory
699-42-37	A5164	7439-97-6	Mercury	0.046	ug/L						Laboratory
699-42-37	A5164	7440-22-4	Silver	11	ug/L	U					Laboratory
699-42-37	A5164	7439-92-1	Lead	0.05	ug/L	U					Laboratory
699-42-37	A5164	7439-97-6	Mercury	0.082	ug/L						Laboratory
699-42-37	A5164	7440-22-4	Silver	11	ug/L	U					Laboratory
699-48-77A	A8772	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
699-48-77A	A8772	7439-92-1	Lead	0.082	ug/L						Laboratory
699-48-77A	A8772	7439-97-6	Mercury	0.042	ug/L	CX					Laboratory
699-48-77A	A8772	7440-22-4	Silver	11	ug/L	U					Laboratory
699-48-77A	A8772	75-15-0	Carbon	1	ug/L	U					Laboratory
699-48-77A	A8772	7439-92-1	Lead	0.05	ug/L	U					Laboratory
699-48-77A	A8772	7439-97-6	Mercury	0.052	ug/L	CX					Laboratory
699-48-77A	A8772	7440-22-4	Silver	11	ug/L	U					Laboratory
699-48-77C	A8774	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
699-48-77C	A8774	7439-92-1	Lead	0.05	ug/L	U					Laboratory
699-48-77C	A8774	7439-97-6	Mercury	0.048	ug/L	CX					Laboratory
699-48-77C	A8774	7440-22-4	Silver	11	ug/L	U					Laboratory
699-48-77C	A8774	75-15-0	Carbon	1	ug/L	U					Laboratory
699-48-77C	A8774	7439-92-1	Lead	0.05	ug/L	U					Laboratory
699-48-77C	A8774	7439-97-6	Mercury	0.04	ug/L	U					Laboratory
699-48-77C	A8774	7440-22-4	Silver	11	ug/L	U					Laboratory
699-48-77D	A8775	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
699-48-77D	A8775	7439-92-1	Lead	0.067	ug/L						Laboratory
699-48-77D	A8775	7439-97-6	Mercury	0.047	ug/L	CX					Laboratory
699-48-77D	A8775	7440-22-4	Silver	11	ug/L	U					Laboratory
699-48-77D	A8775	75-15-0	Carbon	1	ug/L	U					Laboratory
699-48-77D	A8775	7439-92-1	Lead	0.05	ug/L	U					Laboratory
699-48-77D	A8775	7439-97-6	Mercury	0.04	ug/L	U					Laboratory
699-48-77D	A8775	7440-22-4	Silver	11	ug/L	U					Laboratory
199-N-136	C5042	7439-92-1	Lead	47	ug/L	U					Laboratory
199-N-136	C5042	7440-22-4	Silver	11	ug/L	U					Laboratory
199-N-136	C5042	7439-92-1	Lead	47	ug/L	U					Laboratory
199-N-136	C5042	7440-22-4	Silver	11	ug/L	U					Laboratory
199-N-137	C5043	7439-92-1	Lead	47	ug/L	U					Laboratory
199-N-137	C5043	7440-22-4	Silver	11	ug/L	U					Laboratory
199-N-139	C5045	7439-92-1	Lead	47	ug/L	U					Laboratory
199-N-139	C5045	7440-22-4	Silver	11	ug/L	U					Laboratory
199-N-140	C5046	7439-92-1	Lead	47	ug/L	U					Laboratory
199-N-140	C5046	7440-22-4	Silver	11	ug/L	U					Laboratory
199-N-141	C5047	7439-92-1	Lead	47	ug/L	U					Laboratory
199-N-141	C5047	7440-22-4	Silver	11	ug/L	U					Laboratory
199-N-122	C4954	7439-92-1	Lead	47	ug/L	U					Laboratory
199-N-122	C4954	7440-22-4	Silver	11	ug/L	U					Laboratory
199-N-137	C5043	7439-92-1	Lead	47	ug/L	U					Laboratory
199-N-137	C5043	7440-22-4	Silver	11	ug/L	U					Laboratory
199-N-122	C4954	7439-92-1	Lead	47	ug/L	U					Laboratory
199-N-122	C4954	7440-22-4	Silver	11	ug/L	U					Laboratory
199-N-147	C5116	7439-92-1	Lead	47	ug/L	U					Laboratory
199-N-147	C5116	7440-22-4	Silver	11	ug/L	U					Laboratory
199-N-146	C5052	7439-92-1	Lead	47	ug/L	U					Laboratory
199-N-146	C5052	7440-22-4	Silver	11	ug/L	U					Laboratory
199-N-147	C5116	7439-92-1	Lead	47	ug/L	U					Laboratory
199-N-147	C5116	7440-22-4	Silver	11	ug/L	U					Laboratory
199-N-146	C5052	7439-92-1	Lead	47	ug/L	U					Laboratory
199-N-146	C5052	7440-22-4	Silver	11	ug/L	U					Laboratory
199-K-126	B8760	7439-92-1	Lead	0.338	ug/L						Laboratory
199-K-133	C4734	7439-92-1	Lead	0.218	ug/L						Laboratory
199-K-134	C4735	7439-92-1	Lead	0.581	ug/L						Laboratory
199-K-135	C4736	7439-92-1	Lead	0.148	ug/L						Laboratory
199-K-136	C4737	7439-92-1	Lead	0.267	ug/L						Laboratory
199-N-139	C5045	7439-92-1	Lead	47	ug/L	U					Laboratory

B1K026	CENTPLAT	GW	WATER	N	F06-027	10-Jul-06
B1K027	CENTPLAT	GW	WATER	N	F06-027	10-Jul-06
B1K027	CENTPLAT	GW	WATER	N	F06-027	10-Jul-06
B1K028	CENTPLAT	GW	WATER	N	F06-027	10-Jul-06
B1K028	CENTPLAT	GW	WATER	N	F06-027	10-Jul-06
B1K029	CENTPLAT	GW	WATER	N	F06-027	11-Jul-06
B1K029	CENTPLAT	GW	WATER	N	F06-027	11-Jul-06
B1K030	CENTPLAT	GW	WATER	N	F06-027	11-Jul-06
B1K030	CENTPLAT	GW	WATER	N	F06-027	11-Jul-06
B1K031	CENTPLAT	GW	WATER	N	F06-027	11-Jul-06
B1K031	CENTPLAT	GW	WATER	N	F06-027	11-Jul-06
B1K032	CENTPLAT	GW	WATER	N	F06-027	11-Jul-06
B1K032	CENTPLAT	GW	WATER	N	F06-027	11-Jul-06
B1K033	CENTPLAT	GW	WATER	N	F06-027	11-Jul-06
B1K033	CENTPLAT	GW	WATER	N	F06-027	11-Jul-06
B1K034	CENTPLAT	GW	WATER	N	F06-027	11-Jul-06
B1K034	CENTPLAT	GW	WATER	N	F06-027	11-Jul-06
B1K035	CENTPLAT	GW	WATER	N	F06-027	11-Jul-06
B1K035	CENTPLAT	GW	WATER	N	F06-027	11-Jul-06
B1K036	CENTPLAT	GW	WATER	N	F06-027	11-Jul-06
B1K036	CENTPLAT	GW	WATER	N	F06-027	11-Jul-06
B1K1K8	PNLGW	GW	WATER	N	W06-008	10-Aug-06
B1K1L1	PNLGW	GW	WATER	N	W06-008	10-Aug-06
B1K1L4	PNLGW	GW	WATER	N	W06-008	10-Aug-06
B1K1L8	PNLGW	GW	WATER	N	W06-008	10-Aug-06
B1K1N0	PNLGW	GW	WATER	N	W06-008	10-Aug-06
B1K1N3	PNLGW	GW	WATER	N	W06-008	10-Aug-06
B1K1N4	PNLGW	GW	WATER	Y	W06-008	04-Aug-06
B1K1N5	PNLGW	GW	WATER	N	W06-008	04-Aug-06
B1K1N7	PNLGW	GW	WATER	Y	W06-008	04-Aug-06
B1K1N8	PNLGW	GW	WATER	N	W06-008	04-Aug-06
B1K1P0	PNLGW	GW	WATER	Y	W06-008	07-Sep-06
B1K1P1	PNLGW	GW	WATER	N	W06-008	07-Sep-06
B1K1P3	PNLGW	GW	WATER	Y	W06-008	04-Aug-06
B1K1P4	PNLGW	GW	WATER	N	W06-008	04-Aug-06
B1K1P6	PNLGW	GW	WATER	Y	W06-008	04-Aug-06
B1K1P7	PNLGW	GW	WATER	N	W06-008	04-Aug-06
B1K1P9	PNLGW	GW	WATER	Y	W06-008	04-Aug-06
B1K1R0	PNLGW	GW	WATER	N	W06-008	04-Aug-06
B1K1R2	PNLGW	GW	WATER	Y	W06-008	04-Aug-06
B1K1R3	PNLGW	GW	WATER	N	W06-008	04-Aug-06
B1K1R5	PNLGW	GW	WATER	Y	W06-008	28-Aug-06
B1K1R8	PNLGW	GW	WATER	Y	W06-008	07-Nov-06
B1K1T7	PNLGW	GW	WATER	N	W06-008	01-Sep-06
B1K1V6	PNLGW	GW	WATER	N	W06-008	01-Sep-06
B1K1W5	PNLGW	GW	WATER	N	W06-008	01-Sep-06
B1K1X4	PNLGW	GW	WATER	N	W06-008	06-Sep-06
B1K1Y1	PNLGW	GW	WATER	N	W06-008	01-Sep-06
B1K200	PNLGW	GW	WATER	N	W06-008	02-Nov-06
B1K209	PNLGW	GW	WATER	N	W06-008	01-Sep-06
B1K218	PNLGW	GW	WATER	N	W06-008	01-Sep-06
B1K219	PNLGW	GW	WATER	Y	W06-008	07-Aug-06
B1K223	PNLGW	GW	WATER	Y	W06-008	07-Aug-06
B1K227	PNLGW	GW	WATER	Y	W06-008	28-Aug-06
B1K238	PNLGW	GW	WATER	Y	W06-008	21-Aug-06
B1K242	PNLGW	GW	WATER	Y	W06-008	01-Sep-06
B1K246	PNLGW	GW	WATER	Y	W06-008	01-Sep-06
B1K250	PNLGW	GW	WATER	Y	W06-008	07-Nov-06
B1K258	PNLGW	GW	WATER	Y	W06-008	18-Aug-06
B1K262	PNLGW	GW	WATER	Y	W06-008	18-Aug-06
B1K266	PNLGW	GW	WATER	Y	W06-008	18-Aug-06
B1K270	PNLGW	GW	WATER	Y	W06-008	18-Aug-06
B1K274	PNLGW	GW	WATER	Y	W06-008	18-Aug-06
B1K278	PNLGW	GW	WATER	Y	W06-008	07-Aug-06
B1K282	PNLGW	GW	WATER	Y	W06-008	07-Aug-06
B1K289	PNLGW	GW	WATER	Y	W06-008	28-Aug-06
B1K2B0	PNLGW	GW	WATER	Y	W06-008	19-Sep-06
B1K2B4	PNLGW	GW	WATER	Y	W06-008	28-Aug-06
B1K2B8	PNLGW	GW	WATER	Y	W06-008	28-Aug-06
B1K2C9	PNLGW	GW	WATER	Y	W06-008	07-Aug-06
B1K2D3	PNLGW	GW	WATER	Y	W06-008	04-Aug-06
B1K2D7	PNLGW	GW	WATER	Y	W06-008	22-Aug-06
B1K2F1	PNLGW	GW	WATER	Y	W06-008	22-Aug-06
B1K2F5	PNLGW	GW	WATER	Y	W06-008	19-Sep-06
B1K2F9	PNLGW	GW	WATER	Y	W06-008	25-Jul-06
B1K2H7	PNLGW	GW	WATER	Y	W06-008	28-Aug-06
B1K2J1	PNLGW	GW	WATER	Y	W06-008	03-Nov-06
B1K2J8	PNLGW	GW	WATER	Y	W06-008	06-Sep-06
B1K2K7	PNLGW	GW	WATER	Y	W06-008	02-Aug-06
B1K2L1	PNLGW	GW	WATER	Y	W06-008	02-Aug-06
B1K2L8	PNLGW	GW	WATER	Y	W06-008	02-Aug-06
B1K2M2	PNLGW	GW	WATER	Y	W06-008	02-Aug-06
B1K2M6	PNLGW	GW	WATER	Y	W06-008	23-Aug-06
B1K2N0	PNLGW	GW	WATER	Y	W06-008	17-Aug-06
B1K2N8	PNLGW	GW	WATER	Y	W06-008	03-Aug-06
B1K2P1	PNLGW	GW	WATER	Y	W06-008	03-Aug-06
B1K2P5	PNLGW	GW	WATER	Y	W06-008	03-Aug-06
B1K2P9	PNLGW	GW	WATER	Y	W06-008	03-Aug-06
B1K2R3	PNLGW	GW	WATER	Y	W06-008	03-Aug-06
B1K2R9	PNLGW	GW	WATER	Y	W06-008	02-Aug-06
B1K2T9	PNLGW	GW	WATER	Y	W06-008	04-Aug-06
B1K2V3	PNLGW	GW	WATER	Y	W06-008	04-Aug-06
B1K2V6	PNLGW	GW	WATER	Y	W06-008	02-Aug-06
B1K2W0	PNLGW	GW	WATER	Y	W06-008	01-Aug-06
B1K2W4	PNLGW	GW	WATER	Y	W06-008	01-Aug-06
B1K2X4	PNLGW	GW	WATER	Y	W06-008	01-Aug-06
B1K2X8	PNLGW	GW	WATER	Y	W06-008	01-Aug-06
B1K2Y2	PNLGW	GW	WATER	Y	W06-008	01-Aug-06
B1K2Y6	PNLGW	GW	WATER	Y	W06-008	01-Aug-06
B1K300	PNLGW	GW	WATER	Y	W06-008	01-Aug-06
B1K304	PNLGW	GW	WATER	Y	W06-008	01-Aug-06
B1K308	PNLGW	GW	WATER	Y	W06-008	04-Aug-06
B1K312	PNLGW	GW	WATER	Y	W06-008	03-Aug-06
B1K316	PNLGW	GW	WATER	Y	W06-008	03-Aug-06
B1K320	PNLGW	GW	WATER	Y	W06-008	03-Aug-06
B1K324	PNLGW	GW	WATER	Y	W06-008	03-Aug-06
B1K328	PNLGW	GW	WATER	Y	W06-008	03-Aug-06
B1K332	PNLGW	GW	WATER	Y	W06-008	03-Aug-06
B1K336	PNLGW	GW	WATER	Y	W06-008	03-Aug-06
B1K340	PNLGW	GW	WATER	Y	W06-008	06-Sep-06
B1K341	PNLGW	GW	WATER	N	W06-008	06-Sep-06
B1K348	PNLGW	GW	WATER	Y	W06-008	31-Aug-06
B1K349	PNLGW	GW	WATER	N	W06-008	31-Aug-06
B1K352	PNLGW	GW	WATER	Y	W06-008	31-Aug-06
B1K353	PNLGW	GW	WATER	N	W06-008	31-Aug-06
B1K356	PNLGW	GW	WATER	Y	W06-008	31-Aug-06
B1K357	PNLGW	GW	WATER	N	W06-008	31-Aug-06
B1K360	PNLGW	GW	WATER	Y	W06-008	31-Aug-06
B1K361	PNLGW	GW	WATER	N	W06-008	31-Aug-06
B1K364	PNLGW	GW	WATER	Y	W06-008	31-Aug-06
B1K365	PNLGW	GW	WATER	N	W06-008	31-Aug-06
B1K4W6	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-06
B1K4W6	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-06
B1K4W7	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-06
B1K4W7	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-06
B1K4W8	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-06
B1K4W8	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-06
B1K4W9	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-06
B1K4W9	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-06
B1K4X0	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-06
B1K4X0	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-06
B1K4X1	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-06
B1K4X1	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-06
B1K4X2	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-06
B1K4X2	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-06
B1K4X3	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-06
B1K4X3	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-06
B1K4X4	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-06
B1K4X4	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-06
B1K4X5	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-06
B1K4X5	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-06
B1K532	PNLGW	GW	WATER	Y	I06-054	24-Aug-06
B1K533	PNLGW	GW	WATER	N	I06-054	24-Aug-06
B1K537	PNLGW	GW	WATER	N	I06-054	22-Aug-06
B1K541	PNLGW	GW	WATER	N	I06-054	01-Aug-06

199-N-139	C5045	7440-22-4	Silver	11	ug/L	U			Laboratory
199-N-140	C5046	7439-92-1	Lead	47	ug/L	U			Laboratory
199-N-140	C5046	7440-22-4	Silver	11	ug/L	U			Laboratory
199-N-141	C5047	7439-92-1	Lead	47	ug/L	U			Laboratory
199-N-141	C5047	7440-22-4	Silver	11	ug/L	U			Laboratory
199-N-142	C5048	7439-92-1	Lead	47	ug/L	U			Laboratory
199-N-142	C5048	7440-22-4	Silver	11	ug/L	U			Laboratory
199-N-142	C5048	7439-92-1	Lead	47	ug/L	U			Laboratory
199-N-142	C5048	7440-22-4	Silver	11	ug/L	U			Laboratory
199-N-143	C5049	7439-92-1	Lead	47	ug/L	U			Laboratory
199-N-143	C5049	7440-22-4	Silver	11	ug/L	U			Laboratory
199-N-143	C5049	7439-92-1	Lead	47	ug/L	U			Laboratory
199-N-143	C5049	7440-22-4	Silver	11	ug/L	U			Laboratory
199-N-144	C5050	7439-92-1	Lead	47	ug/L	U			Laboratory
199-N-144	C5050	7440-22-4	Silver	11	ug/L	U			Laboratory
199-N-144	C5050	7439-92-1	Lead	47	ug/L	U			Laboratory
199-N-144	C5050	7440-22-4	Silver	11	ug/L	U			Laboratory
199-N-145	C5051	7439-92-1	Lead	47	ug/L	U			Laboratory
199-N-145	C5051	7440-22-4	Silver	11	ug/L	U			Laboratory
199-N-145	C5051	7439-92-1	Lead	47	ug/L	U			Laboratory
199-N-145	C5051	7440-22-4	Silver	11	ug/L	U			Laboratory
399-1-10A	A5411	75-15-0	Carbon	0.16	ug/L	U			
399-1-10B	A8064	75-15-0	Carbon	0.16	ug/L	U			
399-1-16A	A5025	75-15-0	Carbon	0.16	ug/L	U			
399-1-16B	A5026	75-15-0	Carbon	0.16	ug/L	U			
399-1-17B	A5029	75-15-0	Carbon	0.16	ug/L	U			
399-1-17A	A5028	75-15-0	Carbon	0.16	ug/L	U			
299-E17-22	C3826	7440-22-4	Silver	5.2	ug/L	U			
299-E17-22	C3826	7440-22-4	Silver	5.2	ug/L	U			
299-E17-26	C4648	7440-22-4	Silver	5.2	ug/L	U			
299-E17-26	C4648	7440-22-4	Silver	5.2	ug/L	U			
299-E18-1	A4743	7440-22-4	Silver	5.2	ug/L	U			
299-E18-1	A4743	7440-22-4	Silver	5.2	ug/L	U			
299-E24-21	C3177	7440-22-4	Silver	5.2	ug/L	U			
299-E24-21	C3177	7440-22-4	Silver	5.2	ug/L	U			
299-E24-24	C4647	7440-22-4	Silver	5.2	ug/L	U			
299-E24-24	C4647	7440-22-4	Silver	5.2	ug/L	U			
299-E17-25	C3926	7440-22-4	Silver	5.2	ug/L	U			
299-E17-25	C3926	7440-22-4	Silver	5.2	ug/L	U			
299-E17-23	C3827	7440-22-4	Silver	5.2	ug/L	U			
299-E17-23	C3827	7440-22-4	Silver	5.2	ug/L	U			
299-E33-38	A4863	7439-97-6	Mercury	0.38	ug/L				
299-E33-7	A4871	7439-97-6	Mercury	4.3	ug/L				
699-25-33A	A5094	75-15-0	Carbon	0.16	ug/L	U			
699-25-34A	A5095	75-15-0	Carbon	0.16	ug/L	U			
699-25-34B	A5096	75-15-0	Carbon	0.16	ug/L	U			
699-25-34D	A5419	75-15-0	Carbon	0.16	ug/L	U			
699-26-35C	A5104	75-15-0	Carbon	0.16	ug/L	U			
699-26-34B	A5420	75-15-0	Carbon	0.16	ug/L	U			
699-26-34A	A5102	75-15-0	Carbon	0.16	ug/L	U			
699-26-33	A5101	75-15-0	Carbon	0.16	ug/L	U			
299-E33-1A	A4838	7440-22-4	Silver	5.2	ug/L	U			
299-E33-2	A4846	7440-22-4	Silver	5.2	ug/L	U			
299-E33-20	A4847	7440-22-4	Silver	5.2	ug/L	U			
299-E33-47	C4259	7440-22-4	Silver	5.2	ug/L	U			
299-E33-48	C4260	7440-22-4	Silver	5.2	ug/L	U			
299-E33-49	C4261	7440-22-4	Silver	5.2	ug/L	U			
299-E33-7	A4871	7440-22-4	Silver	5.2	ug/L	U			
299-E33-339	C3392	7440-22-4	Silver	5.2	ug/L	U			
299-E33-338	C3391	7440-22-4	Silver	5.2	ug/L	U			
299-E33-337	C3390	7440-22-4	Silver	5.2	ug/L	U			
299-E33-335	B8811	7440-22-4	Silver	5.2	ug/L	U			
299-E33-334	B8810	7440-22-4	Silver	5.2	ug/L	U			
299-E33-32	A4857	7440-22-4	Silver	5.2	ug/L	U			
299-E33-31	A4856	7440-22-4	Silver	5.2	ug/L	U			
299-E33-3	A4854	7440-22-4	Silver	5.2	ug/L	U			
299-E33-18	A4844	7440-22-4	Silver	5.2	ug/L	U			
299-E33-16	A6855	7440-22-4	Silver	5.2	ug/L	U			
299-E33-15	A4842	7440-22-4	Silver	5.2	ug/L	U			
299-E33-13	A4840	7440-22-4	Silver	5.2	ug/L	U			
299-E28-8	A6788	7440-22-4	Silver	5.2	ug/L	U			
299-E33-43	A4869	7440-22-4	Silver	5.2	ug/L	U			
299-E33-42	A4868	7440-22-4	Silver	5.2	ug/L	U			
299-E33-41	A4867	7440-22-4	Silver	5.2	ug/L	U			
299-E33-4	A4865	7440-22-4	Silver	5.2	ug/L	U			
299-E33-38	A4863	7440-22-4	Silver	5.2	ug/L	U			
699-47-60	A5202	7440-22-4	Silver	5.2	ug/L	U			
699-50-59	C4882	7440-22-4	Silver	5.2	ug/L	U			
299-W10-24	B8546	7440-22-4	Silver	5.2	ug/L	U			
299-W10-28	C3400	7440-22-4	Silver	5.2	ug/L	U			
299-W10-8	A4899	7440-22-4	Silver	5.2	ug/L	U			
299-W11-12	A4902	7440-22-4	Silver	5.2	ug/L	U			
299-W11-39	C3117	7440-22-4	Silver	5.2	ug/L	U			
299-W11-40	C3118	7440-22-4	Silver	5.2	ug/L	U			
299-W11-41	C3119	7440-22-4	Silver	5.2	ug/L	U			
299-W11-42	C3242	7440-22-4	Silver	5.2	ug/L	U			
299-W11-45	C4948	7440-22-4	Silver	5.2	ug/L	U			
299-W11-46	C4950	7440-22-4	Silver	5.7	ug/L	B			
299-W11-47	C4990	7440-22-4	Silver	5.2	ug/L	U			
299-W10-26	B8548	7440-22-4	Silver	5.2	ug/L	U			
299-W14-11	C4668	7440-22-4	Silver	5.2	ug/L	U			
299-W14-11	C4668	7440-22-4	Silver	5.2	ug/L	U			
299-W10-27	C3125	7440-22-4	Silver	5.2	ug/L	U			
299-W14-15	C3114	7440-22-4	Silver	5.2	ug/L	U			
299-W14-17	C3121	7440-22-4	Silver	5.2	ug/L	U			
299-W15-40	B8550	7440-22-4	Silver	5.2	ug/L	U			
299-W14-6	A7331	7440-22-4	Silver	5.2	ug/L	U			
299-W14-19	C3957	7440-22-4	Silver	5.2	ug/L	U			
299-W14-18	C3396	7440-22-4	Silver	5.2	ug/L	U			
299-W14-16	C3120	7440-22-4	Silver	5.2	ug/L	U			
299-W18-30	A4942	7440-22-4	Silver	5.2	ug/L	U			
299-W18-31	A4943	7440-22-4	Silver	5.2	ug/L	U			
299-W18-40	C3395	7440-22-4	Silver	5.2	ug/L	U			
299-W19-12	A4945	7440-22-4	Silver	5.2	ug/L	U			
299-W19-41	B8551	7440-22-4	Silver	5.2	ug/L	U			
299-W19-42	B8553	7440-22-4	Silver	5.2	ug/L	U			
299-W19-44	C3393	7440-22-4	Silver	5.2	ug/L	U			
299-W19-45	C3394	7440-22-4	Silver	5.2	ug/L	U			
299-W19-47	C4258	7440-22-4	Silver	5.2	ug/L	U			
699-22-35	A8443	7440-22-4	Silver	5.2	ug/L	U			
699-22-35	A8443	75-15-0	Carbon	0.16	ug/L	U			
699-23-34B	A8450	7440-22-4	Silver	5.2	ug/L	U			
699-23-34B	A8450	75-15-0	Carbon	0.16	ug/L	U			
699-24-33	A5089	7440-22-4	Silver	5.2	ug/L	U			
699-24-33	A5089	75-15-0	Carbon	0.16	ug/L	U			
699-24-34A	A5090	7440-22-4	Silver	5.2	ug/L	U			
699-24-34A	A5090	75-15-0	Carbon	0.16	ug/L	U			
699-24-34B	A5091	7440-22-4	Silver	5.2	ug/L	U			
699-24-34B	A5091	75-15-0	Carbon	0.16	ug/L	U			
699-24-34C	A5092	7440-22-4	Silver	5.2	ug/L	U			
699-24-34C	A5092	75-15-0	Carbon	0.16	ug/L	U			
199-N-138	C5044	7439-92-1	Lead	470	ug/L	U			Laboratory
199-N-138	C5044	7440-22-4	Silver	110	ug/L	U			Laboratory
199-N-127	C5033	7439-92-1	Lead	470	ug/L	U			Laboratory
199-N-127	C5033	7440-22-4	Silver	110	ug/L	U			Laboratory
199-N-126	C5032	7439-92-1	Lead	470	ug/L	U			Laboratory
199-N-126	C5032	7440-22-4	Silver	110	ug/L	U			Laboratory
199-N-129	C5035	7439-92-1	Lead	470	ug/L	U			Laboratory
199-N-129	C5035	7440-22-4	Silver	110	ug/L	U			Laboratory
199-N-128	C5034	7439-92-1	Lead	470	ug/L	U			Laboratory
199-N-128	C5034	7440-22-4	Silver	110	ug/L	U			Laboratory
199-N-131	C5037	7439-92-1	Lead	470	ug/L	U			Laboratory
199-N-131	C5037	7440-22-4	Silver	110	ug/L	U			Laboratory
199-N-130	C5036	7439-92-1	Lead	470	ug/L	U			Laboratory
199-N-130	C5036	7440-22-4	Silver	110	ug/L	U			Laboratory
199-N-133	C5039	7439-92-1	Lead	470	ug/L	U			Laboratory
199-N-133	C5039	7440-22-4	Silver	110	ug/L	U			Laboratory
199-N-132	C5038	7439-92-1	Lead	470	ug/L	U			Laboratory
199-N-132	C5038	7440-22-4	Silver	110	ug/L	U			Laboratory
APT1	C5269	7439-92-1	Lead	470	ug/L	U			Laboratory
APT1	C5269	7440-22-4	Silver	110	ug/L	U			Laboratory
299-W15-37	B2753	7440-22-4	Silver	5.2	ug/L	U			
299-W15-37	B2753	75-15-0	Carbon	0.16	ug/L	U			
299-W18-15	A4932	75-15-0	Carbon	0.16	ug/L	U			
299-W18-30	A4942	75-15-0	Carbon	0.16	ug/L	U			

B1K545	PNLGW	GW	WATER	N	I06-054	01-Aug-06
B1K553	PNLGW	GW	WATER	N	I06-054	05-Sep-06
B1K556	PNLGW	GW	WATER	N	I06-054	26-Oct-06
B1K559	PNLGW	GW	WATER	N	I06-054	29-Aug-06
B1K562	PNLGW	GW	WATER	N	I06-054	18-Jan-07
B1K563	PNLGW	GW	WATER	Y	I06-054	16-Nov-06
B1K564	PNLGW	GW	WATER	N	I06-054	16-Nov-06
B1K569	PNLGW	GW	WATER	N	I06-054	14-Dec-06
B1K570	PNLGW	GW	WATER	Y	I06-054	29-Aug-06
B1K571	PNLGW	GW	WATER	N	I06-054	29-Aug-06
B1K576	PNLGW	GW	WATER	N	I06-054	30-Aug-06
B1K579	PNLGW	GW	WATER	N	I06-054	30-Aug-06
B1K580	PNLGW	GW	WATER	Y	I06-054	30-Aug-06
B1K581	PNLGW	GW	WATER	N	I06-054	30-Aug-06
B1K586	PNLGW	GW	WATER	N	I06-054	30-Aug-06
B1K586	PNLGW	GW	WATER	N	I06-054	30-Aug-06
B1K589	PNLGW	GW	WATER	N	I06-054	30-Aug-06
B1K592	PNLGW	GW	WATER	N	I06-054	30-Aug-06
B1K593	PNLGW	GW	WATER	Y	I06-054	30-Aug-06
B1K594	PNLGW	GW	WATER	N	I06-054	30-Aug-06
B1K5B3	PNLGW	GW	WATER	N	I06-054	30-Aug-06
B1K5B8	PNLGW	GW	WATER	N	I06-054	30-Aug-06
B1K5B9	PNLGW	GW	WATER	Y	I06-054	30-Aug-06
B1K5C0	PNLGW	GW	WATER	N	I06-054	30-Aug-06
B1K5C7	PNLGW	GW	WATER	N	I06-054	19-Jan-07
B1K5D0	PNLGW	GW	WATER	Y	I06-054	05-Oct-06
B1K5D6	PNLGW	GW	WATER	N	I06-054	05-Sep-06
B1K5D6	PNLGW	GW	WATER	N	I06-054	05-Sep-06
B1K5F2	PNLGW	GW	WATER	N	I06-054	02-Nov-06
B1K5F5	PNLGW	GW	WATER	N	I06-054	06-Sep-06
B1K5F5	PNLGW	GW	WATER	N	I06-054	06-Sep-06
B1K5F8	PNLGW	GW	WATER	N	I06-054	06-Sep-06
B1K5F8	PNLGW	GW	WATER	N	I06-054	06-Sep-06
B1K5H1	PNLGW	GW	WATER	N	I06-054	06-Sep-06
B1K5W5	PNLGW	GW	WATER	Y	I06-055	02-Aug-06
B1K5W6	PNLGW	GW	WATER	N	I06-055	02-Aug-06
B1K5W9	PNLGW	GW	WATER	Y	I06-055	02-Aug-06
B1K5X0	PNLGW	GW	WATER	N	I06-055	02-Aug-06
B1K5X3	PNLGW	GW	WATER	Y	I06-055	22-Aug-06
B1K5X4	PNLGW	GW	WATER	N	I06-055	22-Aug-06
B1K5X7	PNLGW	GW	WATER	Y	I06-055	22-Aug-06
B1K5X8	PNLGW	GW	WATER	N	I06-055	22-Aug-06
B1K5Y0	PNLGW	GW	WATER	Y	I06-055	03-Nov-06
B1K5Y1	PNLGW	GW	WATER	N	I06-055	03-Nov-06
B1K5Y5	PNLGW	GW	WATER	N	I06-055	22-Aug-06
B1K5Y6	PNLGW	GW	WATER	Y	I06-055	03-Nov-06
B1K5Y7	PNLGW	GW	WATER	N	I06-055	03-Nov-06
B1K600	PNLGW	GW	WATER	Y	I06-055	17-Aug-06
B1K606	PNLGW	GW	WATER	N	I06-055	24-Oct-06
B1K609	PNLGW	GW	WATER	N	I06-055	17-Aug-06
B1K612	PNLGW	GW	WATER	N	I06-055	03-Oct-06
B1K613	PNLGW	GW	WATER	Y	I06-055	23-Aug-06
B1K614	PNLGW	GW	WATER	N	I06-055	23-Aug-06
B1K619	PNLGW	GW	WATER	N	I06-055	03-Oct-06
B1K620	PNLGW	GW	WATER	Y	I06-055	23-Aug-06
B1K621	PNLGW	GW	WATER	N	I06-055	23-Aug-06
B1K621	PNLGW	GW	WATER	N	I06-055	23-Aug-06
B1K624	PNLGW	GW	WATER	Y	I06-055	02-Aug-06
B1K624	PNLGW	GW	WATER	Y	I06-055	02-Aug-06
B1K624	PNLGW	GW	WATER	Y	I06-055	02-Aug-06
B1K625	PNLGW	GW	WATER	N	I06-055	02-Aug-06
B1K628	PNLGW	GW	WATER	Y	I06-055	23-Aug-06
B1K629	PNLGW	GW	WATER	N	I06-055	23-Aug-06
B1K633	PNLGW	GW	WATER	N	I06-055	23-Aug-06
B1K636	PNLGW	GW	WATER	N	I06-055	23-Aug-06
B1K639	PNLGW	GW	WATER	N	I06-055	23-Aug-06
B1K640	PNLGW	GW	WATER	Y	I06-055	24-Aug-06
B1K640	PNLGW	GW	WATER	Y	I06-055	24-Aug-06
B1K640	PNLGW	GW	WATER	Y	I06-055	24-Aug-06
B1K641	PNLGW	GW	WATER	N	I06-055	24-Aug-06
B1K645	PNLGW	GW	WATER	N	I06-055	24-Oct-06
B1K646	PNLGW	GW	WATER	Y	I06-055	01-Aug-06
B1K647	PNLGW	GW	WATER	N	I06-055	01-Aug-06
B1K650	PNLGW	GW	WATER	Y	I06-055	24-Aug-06
B1K651	PNLGW	GW	WATER	N	I06-055	24-Aug-06
B1K654	PNLGW	GW	WATER	Y	I06-055	01-Aug-06
B1K655	PNLGW	GW	WATER	N	I06-055	01-Aug-06
B1K658	PNLGW	GW	WATER	Y	I06-055	24-Aug-06
B1K659	PNLGW	GW	WATER	N	I06-055	24-Aug-06
B1K666	PNLGW	GW	WATER	Y	I06-055	05-Sep-06
B1K666	PNLGW	GW	WATER	Y	I06-055	05-Sep-06
B1K666	PNLGW	GW	WATER	Y	I06-055	05-Sep-06
B1K667	PNLGW	GW	WATER	N	I06-055	05-Sep-06
B1K670	PNLGW	GW	WATER	Y	I06-055	24-Aug-06
B1K671	PNLGW	GW	WATER	N	I06-055	24-Aug-06
B1K674	PNLGW	GW	WATER	Y	I06-055	24-Aug-06
B1K675	PNLGW	GW	WATER	N	I06-055	24-Aug-06
B1K680	PNLGW	GW	WATER	N	I06-055	05-Sep-06
B1K681	PNLGW	GW	WATER	Y	I06-055	02-Aug-06
B1K682	PNLGW	GW	WATER	N	I06-055	02-Aug-06
B1K685	PNLGW	GW	WATER	Y	I06-055	01-Aug-06
B1K686	PNLGW	GW	WATER	N	I06-055	01-Aug-06
B1K691	PNLGW	GW	WATER	Y	I06-055	24-Aug-06
B1K692	PNLGW	GW	WATER	N	I06-055	24-Aug-06
B1K695	PNLGW	GW	WATER	N	I06-055	28-Aug-06
B1K698	PNLGW	GW	WATER	N	I06-055	22-Aug-06
B1K6B5	PNLGW	GW	WATER	N	I06-055	17-Nov-06
B1K6B6	PNLGW	GW	WATER	Y	I06-055	05-Sep-06
B1K6B6	PNLGW	GW	WATER	Y	I06-055	05-Sep-06
B1K6B6	PNLGW	GW	WATER	Y	I06-055	05-Sep-06
B1K6B7	PNLGW	GW	WATER	N	I06-055	05-Sep-06
B1K6C0	PNLGW	GW	WATER	Y	I06-055	05-Sep-06
B1K6C0	PNLGW	GW	WATER	Y	I06-055	05-Sep-06
B1K6C0	PNLGW	GW	WATER	Y	I06-055	05-Sep-06
B1K6C1	PNLGW	GW	WATER	N	I06-055	05-Sep-06
B1K6T2	PNLGW	GW	WATER	Y	S06-008	30-Aug-06
B1K7K3	CENTPLAT	GW	WATER	N	F06-053	15-Sep-06
B1K7K5	CENTPLAT	GW	WATER	N	F06-053	14-Aug-06
B1K7K7	CENTPLAT	GW	WATER	N	F06-053	28-Aug-06
B1K7K9	CENTPLAT	GW	WATER	N	F06-053	06-Sep-06
B1K8F5	PNLGW	GW	WATER	N	W06-008	01-Sep-06
B1K8T5	CENTPLAT	GW	WATER	N	F05-016	08-Aug-06
B1K8T6	CENTPLAT	GW	WATER	N	F05-016	08-Aug-06
B1K8T7	CENTPLAT	GW	WATER	N	F05-016	08-Aug-06
B1K8T8	CENTPLAT	GW	WATER	N	F05-016	08-Aug-06
B1K8T9	CENTPLAT	GW	WATER	N	F05-016	08-Aug-06
B1K996	CENTPLAT	GW	WATER	Y	F06-026	09-Aug-06
B1K996	CENTPLAT	GW	WATER	Y	F06-026	09-Aug-06
B1K996	CENTPLAT	GW	WATER	Y	F06-026	09-Aug-06
B1K996	CENTPLAT	GW	WATER	Y	F06-026	09-Aug-06
B1K996	CENTPLAT	GW	WATER	Y	F06-026	09-Aug-06
B1K9B0	CENTPLAT	GW	WATER	Y	F06-026	11-Aug-06
B1K9B0	CENTPLAT	GW	WATER	Y	F06-026	11-Aug-06
B1K9B0	CENTPLAT	GW	WATER	Y	F06-026	11-Aug-06
B1K9B0	CENTPLAT	GW	WATER	Y	F06-026	11-Aug-06
B1K9B0	CENTPLAT	GW	WATER	Y	F06-026	11-Aug-06
B1K9B2	CENTPLAT	GW	WATER	Y	F06-026	11-Aug-06
B1K9B2	CENTPLAT	GW	WATER	Y	F06-026	11-Aug-06
B1K9B2	CENTPLAT	GW	WATER	Y	F06-026	11-Aug-06
B1K9B2	CENTPLAT	GW	WATER	Y	F06-026	11-Aug-06
B1K9B2	CENTPLAT	GW	WATER	Y	F06-026	11-Aug-06
B1K9B4	CENTPLAT	GW	WATER	Y	F06-026	15-Aug-06
B1K9B4	CENTPLAT	GW	WATER	Y	F06-026	15-Aug-06
B1K9B4	CENTPLAT	GW	WATER	Y	F06-026	15-Aug-06
B1K9B4	CENTPLAT	GW	WATER	Y	F06-026	15-Aug-06
B1K9B4	CENTPLAT	GW	WATER	Y	F06-026	15-Aug-06
B1K9B5	CENTPLAT	GW	WATER	N	F06-026	15-Aug-06
B1K9B5	CENTPLAT	GW	WATER	N	F06-026	15-Aug-06
B1KB73	CENTPLAT	GW	WATER	N	F06-026	16-Aug-06
B1KB73	CENTPLAT	GW	WATER	N	F06-026	16-Aug-06
B1KB74	CENTPLAT	GW	WATER	Y	F06-026	17-Aug-06
B1KB74	CENTPLAT	GW	WATER	Y	F06-026	17-Aug-06
B1KB74	CENTPLAT	GW	WATER	Y	F06-026	17-Aug-06
B1KB74	CENTPLAT	GW	WATER	Y	F06-026	17-Aug-06

							299-W18-30	A4942	75-15-0	Carbon	0.16	ug/L	U
							299-W19-101	C4966	75-15-0	Carbon	0.16	ug/L	U
							299-W19-18	A7703	75-15-0	Carbon	0.16	ug/L	U
							299-W19-34A	A9517	75-15-0	Carbon	0.16	ug/L	U
							299-W19-34B	A9513	75-15-0	Carbon	0.16	ug/L	U
							299-W19-35	A9515	7440-22-4	Silver	5.2	ug/L	U
							299-W19-35	A9515	75-15-0	Carbon	0.16	ug/L	U
							299-W19-36	B2461	75-15-0	Carbon	0.16	ug/L	U
							299-W19-37	B2465	7440-22-4	Silver	5.2	ug/L	U
							299-W19-37	B2465	75-15-0	Carbon	0.16	ug/L	U
							299-W19-39	B2460	75-15-0	Carbon	0.16	ug/L	U
							299-W19-43	C3381	75-15-0	Carbon	0.16	ug/L	U
							299-W19-46	C3958	7440-22-4	Silver	5.2	ug/L	U
							299-W19-46	C3958	75-15-0	Carbon	0.16	ug/L	U
							299-W19-48	C4300	591-78-6	2-Hexanone	0.19	ug/L	U
							299-W19-48	C4300	75-15-0	Carbon	0.16	ug/L	U
							299-W19-49	C4695	75-15-0	Carbon	0.16	ug/L	U
							299-W22-20	A7843	75-15-0	Carbon	0.16	ug/L	U
							299-W22-26	A4968	7440-22-4	Silver	5.2	ug/L	U
							299-W22-26	A4968	75-15-0	Carbon	0.16	ug/L	U
							299-W23-4	A4987	75-15-0	Carbon	0.16	ug/L	U
							299-W23-9	A7883	75-15-0	Carbon	0.16	ug/L	U
							299-W26-14	B8828	7440-22-4	Silver	5.2	ug/L	U
							299-W26-14	B8828	75-15-0	Carbon	0.16	ug/L	U
							699-35-78A	A5141	75-15-0	Carbon	0.16	ug/L	U
							699-36-61A	A5144	7440-22-4	Silver	5.2	ug/L	U
							699-36-70B	C4299	591-78-6	2-Hexanone	0.19	ug/L	U
							699-36-70B	C4299	75-15-0	Carbon	0.16	ug/L	U
							699-38-70	A5149	75-15-0	Carbon	0.16	ug/L	U
							699-38-70B	C4236	591-78-6	2-Hexanone	0.19	ug/L	U
							699-38-70B	C4236	75-15-0	Carbon	0.16	ug/L	UN
							699-38-70C	C4256	591-78-6	2-Hexanone	0.19	ug/L	U
							699-38-70C	C4256	75-15-0	Carbon	0.16	ug/L	UN
							699-40-65	C4235	75-15-0	Carbon	0.16	ug/L	UN
							299-W10-1	A7136	7440-22-4	Silver	5.2	ug/L	U
							299-W10-1	A7136	75-15-0	Carbon	0.16	ug/L	U
							299-W10-23	B8545	7440-22-4	Silver	5.2	ug/L	U
							299-W10-23	B8545	75-15-0	Carbon	0.16	ug/L	U
							299-W10-4	A7137	7440-22-4	Silver	5.2	ug/L	U
							299-W10-4	A7137	75-15-0	Carbon	0.16	ug/L	U
							299-W10-4	A7137	7440-22-4	Silver	5.2	ug/L	U
							299-W10-4	A7137	75-15-0	Carbon	0.16	ug/L	U
							299-W10-5	A4898	7440-22-4	Silver	5.2	ug/L	U
							299-W10-5	A4898	75-15-0	Carbon	0.16	ug/L	U
							299-W11-10	A4901	75-15-0	Carbon	0.16	ug/L	U
							299-W11-13	A5465	7440-22-4	Silver	5.2	ug/L	U
							299-W11-13	A5465	75-15-0	Carbon	0.16	ug/L	U
							299-W11-18	A7284	7440-22-4	Silver	5.2	ug/L	U
							299-W11-3	A5473	75-15-0	Carbon	0.16	ug/L	U
							299-W11-37	A9889	75-15-0	Carbon	0.16	ug/L	U
							299-W11-6	A4909	75-15-0	Carbon	0.16	ug/L	U
							299-W11-7	A4910	7440-22-4	Silver	5.2	ug/L	U
							299-W11-7	A4910	75-15-0	Carbon	0.16	ug/L	U
							299-W12-1	A4912	75-15-0	Carbon	0.16	ug/L	U
							299-W13-1	C4238	7440-22-4	Silver	5.2	ug/L	U
							299-W13-1	C4238	591-78-6	2-Hexanone	0.19	ug/L	U
							299-W13-1	C4238	75-15-0	Carbon	0.16	ug/L	U
							299-W14-13	B8549	7439-92-1	Lead	0.49	ug/L	U
							299-W14-13	B8549	7439-97-6	Mercury	0.093	ug/L	U
							299-W14-13	B8549	7440-22-4	Silver	5.2	ug/L	U
							299-W14-13	B8549	75-15-0	Carbon	0.16	ug/L	U
							299-W14-14	B8547	7440-22-4	Silver	5.2	ug/L	U
							299-W14-14	B8547	75-15-0	Carbon	0.16	ug/L	U
							299-W15-1	A7348	75-15-0	Carbon	0.16	ug/L	U
							299-W15-11	A5474	75-15-0	Carbon	0.16	ug/L	U
							299-W15-2	A5466	75-15-0	Carbon	0.16	ug/L	U
							299-W15-35	B2749	7439-92-1	Lead	0.49	ug/L	U
							299-W15-35	B2749	7439-97-6	Mercury	0.1	ug/L	B
							299-W15-35	B2749	7440-22-4	Silver	5.2	ug/L	U
							299-W15-35	B2749	75-15-0	Carbon	0.31	ug/L	J
							299-W15-39	B2755	75-15-0	Carbon	0.16	ug/L	U
							299-W15-41	B8815	7440-22-4	Silver	5.2	ug/L	U
							299-W15-41	B8815	75-15-0	Carbon	0.16	ug/L	U
							299-W15-42	C3803	7440-22-4	Silver	5.2	ug/L	U
							299-W15-42	C3803	75-15-0	Carbon	0.18	ug/L	J
							299-W15-44	C3956	7440-22-4	Silver	5.2	ug/L	U
							299-W15-44	C3956	75-15-0	Carbon	0.16	ug/L	U
							299-W15-45	C4119	7440-22-4	Silver	5.2	ug/L	U
							299-W15-45	C4119	75-15-0	Carbon	0.26	ug/L	J
							299-W15-47	C4184	7439-92-1	Lead	0.49	ug/L	U
							299-W15-47	C4184	7439-97-6	Mercury	0.093	ug/L	U
							299-W15-47	C4184	7440-22-4	Silver	5.2	ug/L	U
							299-W15-47	C4184	75-15-0	Carbon	0.16	ug/L	U
							299-W15-49	C4301	7440-22-4	Silver	5.2	ug/L	U
							299-W15-49	C4301	75-15-0	Carbon	0.18	ug/L	J
							299-W15-50	C4302	7440-22-4	Silver	5.2	ug/L	U
							299-W15-50	C4302	75-15-0	Carbon	0.32	ug/L	J
							299-W15-7	A5476	75-15-0	Carbon	0.16	ug/L	U
							299-W15-763	C3339	7440-22-4	Silver	5.2	ug/L	U
							299-W15-763	C3339	75-15-0	Carbon	0.16	ug/L	U
							299-W15-765	C3397	7440-22-4	Silver	5.2	ug/L	U
							299-W15-765	C3397	75-15-0	Carbon	0.16	ug/L	U
							299-W17-1	C4237	7440-22-4	Silver	5.2	ug/L	U
							299-W17-1	C4237	75-15-0	Carbon	0.16	ug/L	U
							299-W18-16	C4303	75-15-0	Carbon	0.16	ug/L	U
							299-W18-23	A4935	75-15-0	Carbon	0.16	ug/L	U
							299-W8-1	A5016	75-15-0	Carbon	0.16	ug/L	UN
							699-48-77A	A8772	7439-92-1	Lead	0.49	ug/L	U
							699-48-77A	A8772	7439-97-6	Mercury	0.093	ug/L	U
							699-48-77A	A8772	7440-22-4	Silver	5.2	ug/L	U
							699-48-77A	A8772	75-15-0	Carbon	0.16	ug/L	U
							699-48-77A	A8772	7439-92-1	Lead	0.49	ug/L	U
							699-48-77A	A8772	7439-97-6	Mercury	0.093	ug/L	U
							699-48-77A	A8772	7440-22-4	Silver	5.2	ug/L	U
							699-48-77A	A8772	75-15-0	Carbon	0.16	ug/L	U
							299-W22-20	A7843	7440-22-4	Silver	5.2	ug/L	U
							199-K-137	C5112	7440-22-4	Silver	0.702	ug/L	
							199-K-138	C5113	7440-22-4	Silver	0.056	ug/L		Laboratory
							199-K-139	C5114	7440-22-4	Silver	0.169	ug/L		Laboratory
							199-K-140	C5115	7440-22-4	Silver	0.158	ug/L	
							699-25-33A	A5094	75-15-0	Carbon	0.16	ug/L	U
							199-K-126	B8760	7439-92-1	Lead	0.059	ug/L		Laboratory
							199-K-133	C4734	7439-92-1	Lead	0.05	ug/L	U	Laboratory
							199-K-134	C4735	7439-92-1	Lead	0.05	ug/L	U	Laboratory
							199-K-135	C4736	7439-92-1	Lead	0.05	ug/L	U	Laboratory
							199-K-136	C4737	7439-92-1	Lead	0.069	ug/L		Laboratory
							C4997	C4997	591-78-6	2-Hexanone	1	ug/L	U	Laboratory
							C4997	C4997	7439-92-1	Lead	0.112	ug/L		Laboratory
							C4997	C4997	7439-97-6	Mercury	0.041	ug/L	C	Laboratory
							C4997	C4997	7440-22-4	Silver	0.04	ug/L	U	Laboratory
							C4997	C4997	75-15-0	Carbon	1	ug/L	U	Laboratory
							C4997	C4997	591-78-6	2-Hexanone	1	ug/L	U	Laboratory
							C4997	C4997	7439-92-1	Lead	0.081	ug/L		Laboratory
							C4997	C4997	7439-97-6	Mercury	0.04	ug/L	U	Laboratory
							C4997	C4997	7440-22-4	Silver	0.04	ug/L	U	Laboratory
							C4997	C4997	75-15-0	Carbon	1	ug/L	U	Laboratory
							C4997	C4997	591-78-6	2-Hexanone	1	ug/L	U	Laboratory
							C4997	C4997	7439-92-1	Lead	0.05	ug/L	U	Laboratory
							C4997	C4997	7439-97-6	Mercury	0.04	ug/L	U	Laboratory
							C4997	C4997	7440-22-4	Silver	0.04	ug/L	U	Laboratory
							C4997	C4997	75-15-0	Carbon	1	ug/L	U	Laboratory
							C4997	C4997	591-78-6	2-Hexanone	1	ug/L	U	Laboratory
							C4997	C4997	7439-92-1	Lead	0.05	ug/L	U	Laboratory
							C4997	C4997	7439-97-6	Mercury	0.08	ug/L		Laboratory
							C4997	C4997	7440-22-4	Silver	0.04	ug/L	U	Laboratory
							C4997	C4997	75-15-0	Carbon	1	ug/L	U	Laboratory
							C4997	C4997	591-78-6	2-Hexanone	1	ug/L	U	Laboratory
							C4997	C4997	75-15-0	Carbon	1	ug/L	U	Laboratory
							C4997	C4997	591-78-6	2-Hexanone	1	ug/L	U	
							C4997	C4997	75-15-0	Carbon	1	ug/L	U	
							C4997	C4997	591-78-6	2-Hexanone	1	ug/L	U	
							C4997	C4997	7439-92-1	Lead	0.05	ug/L	U	
							C4997	C4997	7439-97-6	Mercury	0.053	ug/L		
							C4997	C4997	7440-22-4	Silver	0.04	ug/L	U	
							C4997	C4997	75-15-0	Carbon	1	ug/L	U	

B1KB87	PNLGW	GW	WATER	Y	G06-009	11-Sep-06
B1KB91	PNLGW	GW	WATER	Y	G06-009	11-Sep-06
B1KB95	PNLGW	GW	WATER	Y	G06-009	11-Sep-06
B1KB99	PNLGW	GW	WATER	Y	G06-009	11-Sep-06
B1KBB3	PNLGW	GW	WATER	Y	G06-009	11-Sep-06
B1KBB7	PNLGW	GW	WATER	Y	G06-009	11-Sep-06
B1KBC1	PNLGW	GW	WATER	Y	G06-009	13-Sep-06
B1KBC5	PNLGW	GW	WATER	Y	G06-009	21-Sep-06
B1KBD7	PNLGW	GW	WATER	Y	G06-009	16-Nov-06
B1KBF1	PNLGW	GW	WATER	Y	G06-009	18-Sep-06
B1KBF5	PNLGW	GW	WATER	Y	G06-009	15-Sep-06
B1KBH5	PNLGW	GW	WATER	Y	G06-009	19-Sep-06
B1KBJ7	PNLGW	GW	WATER	Y	G06-009	26-Sep-06
B1KBK1	PNLGW	GW	WATER	Y	G06-009	26-Sep-06
B1KBK5	PNLGW	GW	WATER	Y	G06-009	26-Sep-06
B1KBM9	PNLGW	GW	WATER	Y	G06-009	26-Sep-06
B1KBL3	PNLGW	GW	WATER	Y	G06-009	26-Sep-06
B1KBM1	PNLGW	GW	WATER	Y	G06-009	25-Sep-06
B1KBM5	PNLGW	GW	WATER	Y	G06-009	25-Sep-06
B1KBM9	PNLGW	GW	WATER	Y	G06-009	25-Sep-06
B1KBN3	PNLGW	GW	WATER	Y	G06-009	25-Sep-06
B1KBN7	PNLGW	GW	WATER	Y	G06-009	25-Sep-06
B1KBP1	PNLGW	GW	WATER	Y	G06-009	26-Sep-06
B1KBP5	PNLGW	GW	WATER	Y	G06-009	26-Sep-06
B1KBP9	PNLGW	GW	WATER	Y	G06-009	25-Sep-06
B1KBV3	PNLGW	GW	WATER	Y	G06-009	25-Sep-06
B1KC17	PNLGW	GW	WATER	Y	I06-058	18-Sep-06
B1KC20	PNLGW	GW	WATER	Y	I06-058	21-Sep-06
B1KC41	PNLGW	GW	WATER	Y	I06-059	15-Sep-06
B1KC51	PNLGW	GW	WATER	Y	I06-059	23-Oct-06
B1KC55	PNLGW	GW	WATER	Y	I06-059	18-Sep-06
B1KC62	PNLGW	GW	WATER	Y	I06-059	23-Oct-06
B1KC65	PNLGW	GW	WATER	Y	I06-059	26-Sep-06
B1KC69	PNLGW	GW	WATER	Y	I06-059	19-Sep-06
B1KC73	PNLGW	GW	WATER	Y	I06-059	19-Sep-06
B1KC77	PNLGW	GW	WATER	Y	I06-059	19-Sep-06
B1KC81	PNLGW	GW	WATER	Y	I06-059	19-Sep-06
B1KC85	PNLGW	GW	WATER	Y	I06-059	19-Sep-06
B1KC89	PNLGW	GW	WATER	Y	I06-059	23-Oct-06
B1KC93	PNLGW	GW	WATER	Y	I06-059	19-Sep-06
B1KCB9	PNLGW	GW	WATER	Y	I06-059	21-Sep-06
B1KCC3	PNLGW	GW	WATER	Y	I06-059	27-Sep-06
B1KCD0	PNLGW	GW	WATER	Y	I06-059	26-Sep-06
B1KCD7	PNLGW	GW	WATER	Y	I06-059	18-Sep-06
B1KCF0	PNLGW	GW	WATER	Y	I06-059	29-Sep-06
B1KCF3	PNLGW	GW	WATER	Y	I06-059	15-Sep-06
B1KCF5	PNLGW	GW	WATER	Y	I06-059	15-Sep-06
B1KCH0	PNLGW	GW	WATER	Y	I06-059	23-Oct-06
B1KCH5	PNLGW	GW	WATER	Y	I06-060	03-Oct-06
B1KCH6	PNLGW	GW	WATER	N	I06-060	03-Oct-06
B1KCJ4	PNLGW	GW	WATER	Y	I06-060	17-Nov-06
B1KCJ5	PNLGW	GW	WATER	N	I06-060	17-Nov-06
B1KCJ8	PNLGW	GW	WATER	Y	I06-060	04-Oct-06
B1KCJ9	PNLGW	GW	WATER	Y	I06-060	04-Oct-06
B1KCK2	PNLGW	GW	WATER	Y	I06-060	27-Oct-06
B1KCK3	PNLGW	GW	WATER	N	I06-060	27-Oct-06
B1KCK7	PNLGW	GW	WATER	Y	I06-060	04-Oct-06
B1KCK8	PNLGW	GW	WATER	N	I06-060	04-Oct-06
B1KCL2	PNLGW	GW	WATER	Y	I06-060	04-Oct-06
B1KCL3	PNLGW	GW	WATER	N	I06-060	04-Oct-06
B1KCL6	PNLGW	GW	WATER	Y	I06-060	04-Oct-06
B1KCL7	PNLGW	GW	WATER	N	I06-060	04-Oct-06
B1KCM1	PNLGW	GW	WATER	Y	I06-060	04-Oct-06
B1KCM2	PNLGW	GW	WATER	N	I06-060	04-Oct-06
B1KCM5	PNLGW	GW	WATER	Y	I06-060	17-Nov-06
B1KCM6	PNLGW	GW	WATER	N	I06-060	17-Nov-06
B1KCM9	PNLGW	GW	WATER	Y	I06-060	17-Nov-06
B1KCN0	PNLGW	GW	WATER	N	I06-060	17-Nov-06
B1KCN8	PNLGW	GW	WATER	N	I06-060	21-Sep-06
B1KCP0	PNLGW	GW	WATER	Y	I06-061	24-Oct-06
B1KCP1	PNLGW	GW	WATER	N	I06-061	24-Oct-06
B1KCP6	PNLGW	GW	WATER	Y	I06-061	26-Oct-06
B1KCP6	PNLGW	GW	WATER	Y	I06-061	26-Oct-06
B1KCP6	PNLGW	GW	WATER	Y	I06-061	26-Oct-06
B1KCP7	PNLGW	GW	WATER	N	I06-061	26-Oct-06
B1KCR1	PNLGW	GW	WATER	N	I06-061	09-Nov-06
B1KCR2	PNLGW	GW	WATER	N	I06-061	09-Nov-06
B1KCW1	PNLGW	GW	WATER	Y	S06-009	14-Sep-06
B1KCW2	PNLGW	GW	WATER	N	S06-009	14-Sep-06
B1KCW5	PNLGW	GW	WATER	Y	S06-009	08-Dec-06
B1KCW6	PNLGW	GW	WATER	N	S06-009	08-Dec-06
B1KCW9	PNLGW	GW	WATER	Y	S06-009	25-Sep-06
B1KCX0	PNLGW	GW	WATER	N	S06-009	25-Sep-06
B1KCX3	PNLGW	GW	WATER	Y	S06-009	25-Sep-06
B1KCX4	PNLGW	GW	WATER	N	S06-009	25-Sep-06
B1KCX7	PNLGW	GW	WATER	Y	S06-009	25-Sep-06
B1KCX8	PNLGW	GW	WATER	N	S06-009	25-Sep-06
B1KCY0	PNLGW	GW	WATER	Y	S06-009	03-Nov-06
B1KCY4	PNLGW	GW	WATER	Y	S06-009	03-Nov-06
B1KCY8	PNLGW	GW	WATER	Y	S06-009	03-Nov-06
B1KD05	PNLGW	GW	WATER	Y	S06-009	03-Nov-06
B1KDB9	PNLGW	GW		N	W06-009	14-Sep-06
B1KDC2	PNLGW	GW		N	W06-009	14-Sep-06
B1KDC5	PNLGW	GW		N	W06-009	14-Sep-06
B1KDC8	PNLGW	GW		N	W06-009	14-Sep-06
B1KDD1	PNLGW	GW		N	W06-009	14-Sep-06
B1KDD4	PNLGW	GW		N	W06-009	14-Sep-06
B1KDD7	PNLGW	GW		N	W06-009	25-Sep-06
B1KDF0	PNLGW	GW		N	W06-009	25-Sep-06
B1KDF7	PNLGW	GW		Y	W06-009	20-Sep-06
B1KDF8	PNLGW	GW		N	W06-009	20-Sep-06
B1KDH0	PNLGW	GW		Y	W06-009	20-Sep-06
B1KDH1	PNLGW	GW		N	W06-009	20-Sep-06
B1KDH3	PNLGW	GW		Y	W06-009	20-Sep-06
B1KDH4	PNLGW	GW		N	W06-009	20-Sep-06
B1KDH6	PNLGW	GW		Y	W06-009	20-Sep-06
B1KDH7	PNLGW	GW		N	W06-009	20-Sep-06
B1KDH9	PNLGW	GW		Y	W06-009	27-Sep-06
B1KDJ0	PNLGW	GW		N	W06-009	27-Sep-06
B1KDJ4	PNLGW	GW		Y	W06-009	20-Sep-06
B1KDJ5	PNLGW	GW		N	W06-009	20-Sep-06
B1KDJ7	PNLGW	GW		Y	W06-009	20-Sep-06
B1KDJ8	PNLGW	GW		N	W06-009	20-Sep-06
B1KDK0	PNLGW	GW		Y	W06-009	03-Oct-06
B1KDK1	PNLGW	GW		N	W06-009	03-Oct-06
B1KDM7	PNLGW	GW		Y	W06-009	03-Oct-06
B1KDM7	PNLGW	GW		Y	W06-009	03-Oct-06
B1KDM7	PNLGW	GW		Y	W06-009	03-Oct-06
B1KDM8	PNLGW	GW		N	W06-009	03-Oct-06
B1KDN7	PNLGW	GW		Y	W06-009	03-Oct-06
B1KDN7	PNLGW	GW		Y	W06-009	03-Oct-06
B1KDN7	PNLGW	GW		Y	W06-009	03-Oct-06
B1KDN8	PNLGW	GW		N	W06-009	03-Oct-06
B1KDP7	PNLGW	GW		Y	W06-009	03-Oct-06
B1KDP7	PNLGW	GW		Y	W06-009	03-Oct-06
B1KDP7	PNLGW	GW		Y	W06-009	03-Oct-06
B1KDP8	PNLGW	GW		N	W06-009	03-Oct-06
B1KDR5	PNLGW	GW		Y	W06-009	26-Oct-06
B1KDR6	PNLGW	GW		N	W06-009	26-Oct-06
B1KDV6	PNLGW	GW		Y	W06-009	26-Oct-06
B1KDV7	PNLGW	GW		N	W06-009	26-Oct-06
B1KDW6	PNLGW	GW		Y	W06-009	20-Sep-06
B1KDW6	PNLGW	GW		Y	W06-009	20-Sep-06
B1KDX7	PNLGW	GW		Y	W06-009	20-Sep-06
B1KDX7	PNLGW	GW		Y	W06-009	20-Sep-06
B1KDY8	PNLGW	GW		Y	W06-009	01-Nov-06
B1KDY8	PNLGW	GW		Y	W06-009	01-Nov-06
B1KF09	PNLGW	GW		Y	W06-009	27-Sep-06
B1KF09	PNLGW	GW		Y	W06-009	27-Sep-06
B1KF20	PNLGW	GW		Y	W06-009	27-Sep-06
B1KF20	PNLGW	GW		Y	W06-009	27-Sep-06
B1KF31	PNLGW	GW		Y	W06-009	15-Nov-06
B1KF31	PNLGW	GW		Y	W06-009	15-Nov-06
B1KF42	PNLGW	GW		Y	W06-009	28-Sep-06
B1KF42	PNLGW	GW		Y	W06-009	28-Sep-06

199-N-103A	A9988	7440-22-4	Silver	5.2	ug/L	U		
199-N-105A	B2408	7440-22-4	Silver	5.2	ug/L	U		
199-N-106A	B2538	7440-22-4	Silver	5.2	ug/L	U		
199-N-119	C4471	7440-22-4	Silver	5.2	ug/L	U		
199-N-120	C4472	7440-22-4	Silver	5.2	ug/L	U		
199-N-121	C4473	7440-22-4	Silver	5.2	ug/L	U		
199-N-122	C4954	7440-22-4	Silver	5.2	ug/L	U		
199-N-123	C4955	7440-22-4	Silver	5.2	ug/L	U		
199-N-146	C5052	7440-22-4	Silver	5.2	ug/L	U		
199-N-147	C5116	7440-22-4	Silver	5.2	ug/L	U		
199-N-46	A5833	7440-22-4	Silver	5.2	ug/L	U		
199-N-92A	A9878	7440-22-4	Silver	5.2	ug/L	U		
N116mArray-	C5264	7440-22-4	Silver	5.6	ug/L	B		
N116mArray-	C5265	7440-22-4	Silver	5.2	ug/L	U		
N116mArray-	C5266	7440-22-4	Silver	5.2	ug/L	U		
N116mArray-	C5267	7440-22-4	Silver	5.2	ug/L	U		
N116mArray-	C5268	7440-22-4	Silver	5.2	ug/L	U		
N116mArray-	C5256	7440-22-4	Silver	5.2	ug/L	U		
N116mArray-	C5257	7440-22-4	Silver	5.2	ug/L	U		
N116mArray-	C5258	7440-22-4	Silver	5.2	ug/L	U		
N116mArray-	C5259	7440-22-4	Silver	5.2	ug/L	U		
N116mArray-	C5260	7440-22-4	Silver	5.2	ug/L	U		
N116mArray-	C5261	7440-22-4	Silver	5.2	ug/L	U		
N116mArray-	C5263	7440-22-4	Silver	5.2	ug/L	U		
N5-2A-87cm	C4586	7440-22-4	Silver	5.2	ug/L	U		
NVP2-116.0	C5251	7440-22-4	Silver	5.2	ug/L	U		
199-K-129	C4117	7440-22-4	Silver	5.2	ug/L	U		
199-K-130	C4120	7440-22-4	Silver	5.2	ug/L	U		
199-N-32	A4681	7440-22-4	Silver	5.2	ug/L	U		
199-N-64	A4708	7440-22-4	Silver	5.2	ug/L	U		
199-N-67	A4711	7440-22-4	Silver	5.2	ug/L	U		
199-N-70	A4713	7440-22-4	Silver	5.2	ug/L	U		
199-N-74	A4717	7440-22-4	Silver	5.2	ug/L	U		
199-N-75	A4718	7440-22-4	Silver	5.2	ug/L	U		
199-N-76	A4719	7440-22-4	Silver	5.2	ug/L	U		
199-N-80	A4720	7440-22-4	Silver	5.2	ug/L	U		
199-N-81	A5443	7440-22-4	Silver	5.2	ug/L	U		
199-N-92A	A9878	7440-22-4	Silver	5.2	ug/L	U		
199-N-96A	A9882	7440-22-4	Silver	5.2	ug/L	U		
199-N-99A	A9910	7440-22-4	Silver	5.2	ug/L	U		
199-N-14	A4664	7440-22-4	Silver	5.2	ug/L	U		
199-N-16	A4665	7440-22-4	Silver	5.2	ug/L	U		
199-N-18	A4667	7440-22-4	Silver	5.2	ug/L	U		
199-N-2	A4669	7440-22-4	Silver	5.2	ug/L	U		
199-N-21	A4671	7440-22-4	Silver	5.2	ug/L	U		
199-N-27	A4676	7440-22-4	Silver	1.1	ug/L	U		
199-N-27	A4676	7440-22-4	Silver	5.2	ug/L	U		
199-N-3	A4679	7440-22-4	Silver	5.2	ug/L	U		
299-W19-105	C4968	7440-22-4	Silver	5.2	ug/L	U		
299-W19-105	C4968	75-15-0	Carbon	0.16	ug/L	U		
299-W22-45	A4976	7440-22-4	Silver	5.2	ug/L	U		
299-W22-45	A4976	75-15-0	Carbon	0.16	ug/L	U		
299-W22-48	B8812	7440-22-4	Silver	5.2	ug/L	U		
299-W22-48	B8812	75-15-0	Carbon	0.16	ug/L	UN		
299-W22-49	B8813	7440-22-4	Silver	5.2	ug/L	U		
299-W22-49	B8813	75-15-0	Carbon	0.16	ug/L	UN		
299-W22-69	C4969	7440-22-4	Silver	5.2	ug/L	U		
299-W22-69	C4969	75-15-0	Carbon	0.16	ug/L	UN		
299-W22-72	C4970	7440-22-4	Silver	5.2	ug/L	U		
299-W22-72	C4970	75-15-0	Carbon	0.16	ug/L	UN		
299-W22-83	C3126	7440-22-4	Silver	5.2	ug/L	U		
299-W22-83	C3126	75-15-0	Carbon	0.16	ug/L	UN		
299-W22-86	C4971	7440-22-4	Silver	5.2	ug/L	U		
299-W22-86	C4971	75-15-0	Carbon	0.16	ug/L	UN		
299-W23-15	A4984	7440-22-4	Silver	5.2	ug/L	U		
299-W23-15	A4984	75-15-0	Carbon	0.16	ug/L	U		
299-W23-15	A4984	7440-22-4	Silver	5.2	ug/L	U		
299-W23-15	A4984	75-15-0	Carbon	0.16	ug/L	U		
699-36-70A	A9901	75-15-0	Carbon	0.16	ug/L	U		
299-W11-43	C4694	7440-22-4	Silver	5.2	ug/L	U		
299-W11-43	C4694	75-15-0	Carbon	0.16	ug/L	U		
299-W7-4	A5010	7439-92-1	Lead	0.49	ug/L	U		
299-W7-4	A5010	7439-97-6	Mercury	0.093	ug/L	U		
299-W7-4	A5010	7440-22-4	Silver	5.2	ug/L	U		
299-W7-4	A5010	75-15-0	Carbon	0.16	ug/L	U		
699-50-74	C4697	75-15-0	Carbon	0.16	ug/L	UN		
699-50-74	C4697	75-15-0	Carbon	0.16	ug/L	UN		
399-1-23	C5000	7440-22-4	Silver	5.2	ug/L	U		
399-1-23	C5000	75-15-0	Carbon	0.16	ug/L	U		
399-3-18	C4999	7440-22-4	Silver	5.2	ug/L	U		
399-3-18	C4999	75-15-0	Carbon	0.16	ug/L	UN		
399-3-19	C5001	7440-22-4	Silver	5.6	ug/L	B		
399-3-19	C5001	75-15-0	Carbon	0.16	ug/L	U		
399-3-20	C5002	7440-22-4	Silver	5.2	ug/L	U		
399-3-20	C5002	75-15-0	Carbon	0.16	ug/L	U		
399-3-20	C5002	7440-22-4	Silver	5.2	ug/L	U		
399-3-20	C5002	75-15-0	Carbon	0.16	ug/L	U		
699-S20-E10	C4855	7440-22-4	Silver	5.2	ug/L	U		
699-56-E4A	A9152	7440-22-4	Silver	5.2	ug/L	U		
699-56-E4A	A9152	7440-22-4	Silver	5.2	ug/L	U		
699-56-E4L	C4073	7440-22-4	Silver	5.2	ug/L	U		
399-1-10A	A5411	75-15-0	Carbon	0.16	ug/L	U		
399-1-10B	A8064	75-15-0	Carbon	0.16	ug/L	U		
399-1-16A	A5025	75-15-0	Carbon	0.16	ug/L	U		
399-1-16B	A5026	75-15-0	Carbon	0.16	ug/L	U		
399-1-17A	A5028	75-15-0	Carbon	0.16	ug/L	U		
399-1-17B	A5029	75-15-0	Carbon	0.16	ug/L	U		
399-1-18A	A5031	75-15-0	Carbon	0.16	ug/L	U		
399-1-18B	A5032	75-15-0	Carbon	0.16	ug/L	U		
299-E17-22	C3826	7440-22-4	Silver	5.2	ug/L	U		
299-E17-22	C3826	7440-22-4	Silver	5.2	ug/L	U		
299-E17-23	C3827	7440-22-4	Silver	5.2	ug/L	U		
299-E17-23	C3827	7440-22-4	Silver	5.2	ug/L	U		
299-E17-25	C3926	7440-22-4	Silver	5.2	ug/L	U		
299-E17-25	C3926	7440-22-4	Silver	5.2	ug/L	U		
299-E17-26	C4648	7440-22-4	Silver	5.2	ug/L	U		
299-E17-26	C4648	7440-22-4	Silver	5.2	ug/L	U		
299-E18-1	A4743	7440-22-4	Silver	5.2	ug/L	U		
299-E18-1	A4743	7440-22-4	Silver	5.2	ug/L	U		
299-E24-21	C3177	7440-22-4	Silver	5.2	ug/L	U		
299-E24-21	C3177	7440-22-4	Silver	5.2	ug/L	U		
299-E24-24	C4647	7440-22-4	Silver	5.2	ug/L	U		
299-E24-24	C4647	7440-22-4	Silver	5.2	ug/L	U		
299-W10-14	A4891	7440-22-4	Silver	5.2	ug/L	U		
299-W10-14	A4891	75-15-0	Carbon	0.16	ug/L	U		
299-W10-29	C4988	7439-92-1	Lead	0.49	ug/L	U		
299-W10-29	C4988	7439-97-6	Mercury	0.093	ug/L	U		
299-W10-29	C4988	7440-22-4	Silver	5.2	ug/L	U		
299-W10-29	C4988	75-15-0	Carbon	0.16	ug/L	U		
299-W10-30	C4989	7439-92-1	Lead	0.49	ug/L	U		
299-W10-30	C4989	7439-97-6	Mercury	0.093	ug/L	U		
299-W10-30	C4989	7440-22-4	Silver	5.2	ug/L	U		
299-W10-30	C4989	75-15-0	Carbon	0.16	ug/L	U		
299-W10-31	C5194	7439-92-1	Lead	0.49	ug/L	U		
299-W10-31	C5194	7439-97-6	Mercury	0.093	ug/L	U		
299-W10-31	C5194	7440-22-4	Silver	5.2	ug/L	U		
299-W10-31	C5194	75-15-0	Carbon	0.16	ug/L	U		
299-W7-3	A5009	7440-22-4	Silver	5.2	ug/L	U		
299-W7-3	A5009	75-15-0	Carbon	0.16	ug/L	U		
299-W8-1	A5016	7440-22-4	Silver	5.2	ug/L	U		
299-W8-1	A5016	75-15-0	Carbon	0.16	ug/L	U		
299-E24-20	A4756	7439-92-1	Lead	1.7	ug/L	B		
299-E24-20	A4756	7440-22-4	Silver	5.2	ug/L	U		
299-E24-22	C4123	7439-92-1	Lead	0.49	ug/L	U		
299-E24-22	C4123	7440-22-4	Silver	5.2	ug/L	U		
299-E24-33	C4257	7439-92-1	Lead	0.88	ug/L	B		
299-E24-33	C4257	7440-22-4	Silver	5.2	ug/L	U		
299-E25-2	A4766	7439-92-1	Lead	0.49	ug/L	U		
299-E25-2	A4766	7440-22-4	Silver	5.2	ug/L	U		
299-E25-40	A4789	7439-92-1	Lead	0.49	ug/L	U		
299-E25-40	A4789	7440-22-4	Silver	5.2	ug/L	U		
299-E25-41	A4790	7439-92-1	Lead	0.49	ug/L	U		
299-E25-41	A4790	7440-22-4	Silver	5.2	ug/L	U		
299-E25-93	C4122	7439-92-1	Lead	0.49	ug/L	U		
299-E25-93	C4122	7440-22-4	Silver	5.2	ug/L	U		

B1KF53	PNLGW	GW		Y	W06-009	24-Oct-06
B1KF53	PNLGW	GW		Y	W06-009	24-Oct-06
B1KF57	PNLGW	GW		Y	W06-009	24-Oct-06
B1KF57	PNLGW	GW		Y	W06-009	24-Oct-06
B1KF63	PNLGW	GW		Y	W06-009	24-Oct-06
B1KF67	PNLGW	GW		Y	W06-009	28-Sep-06
B1KF71	PNLGW	GW		Y	W06-009	28-Sep-06
B1KF75	PNLGW	GW		Y	W06-009	24-Oct-06
B1KF79	PNLGW	GW		Y	W06-009	29-Sep-06
B1KF83	PNLGW	GW		Y	W06-009	29-Sep-06
B1KF87	PNLGW	GW		Y	W06-009	29-Sep-06
B1KF91	PNLGW	GW		Y	W06-009	29-Sep-06
B1KF95	PNLGW	GW		Y	W06-009	24-Oct-06
B1KF99	PNLGW	GW		Y	W06-009	25-Oct-06
B1KF83	PNLGW	GW		Y	W06-009	27-Oct-06
B1KFC0	PNLGW	GW		Y	W06-009	25-Oct-06
B1KFC9	PNLGW	GW		Y	W06-009	04-Oct-06
B1KFD7	PNLGW	GW		Y	W06-009	25-Oct-06
B1KFF1	PNLGW	GW		Y	W06-009	25-Oct-06
B1KFF5	PNLGW	GW		Y	W06-009	27-Oct-06
B1KFH5	PNLGW	GW		Y	W06-009	25-Oct-06
B1KFI4	PNLGW	GW		Y	W06-009	27-Sep-06
B1KFJ8	PNLGW	GW		Y	W06-009	27-Oct-06
B1KH44	PNLGW	GW	WATER	Y	S06-008	24-Aug-06
B1KJP4	RIVERCOR	GW	WATER	Y		21-Sep-06
B1KJP4	RIVERCOR	GW	WATER	Y		21-Sep-06
B1KJP5	RIVERCOR	GW	WATER	N		21-Sep-06
B1KJP5	RIVERCOR	GW	WATER	N		21-Sep-06
B1KJP5	RIVERCOR	GW	WATER	N		21-Sep-06
B1KJP5	RIVERCOR	GW	WATER	N		21-Sep-06
B1KJP8	RIVERCOR	GW	WATER	Y		12-Sep-06
B1KJP8	RIVERCOR	GW	WATER	Y		12-Sep-06
B1KJP9	RIVERCOR	GW	WATER	N		12-Sep-06
B1KJP9	RIVERCOR	GW	WATER	N		12-Sep-06
B1KJP9	RIVERCOR	GW	WATER	N		12-Sep-06
B1KJP9	RIVERCOR	GW	WATER	N		12-Sep-06
B1KJR2	RIVERCOR	GW	WATER	Y		12-Sep-06
B1KJR2	RIVERCOR	GW	WATER	Y		12-Sep-06
B1KJR3	RIVERCOR	GW	WATER	N		12-Sep-06
B1KJR3	RIVERCOR	GW	WATER	N		12-Sep-06
B1KJR3	RIVERCOR	GW	WATER	N		12-Sep-06
B1KJR3	RIVERCOR	GW	WATER	N		12-Sep-06
B1KJR5	RIVERCOR	GW	WATER	Y		21-Sep-06
B1KJR5	RIVERCOR	GW	WATER	Y		21-Sep-06
B1KJR6	RIVERCOR	GW	WATER	N		21-Sep-06
B1KJR6	RIVERCOR	GW	WATER	N		21-Sep-06
B1KJR6	RIVERCOR	GW	WATER	N		21-Sep-06
B1KJR6	RIVERCOR	GW	WATER	N		21-Sep-06
B1KJR9	RIVERCOR	GW	WATER	Y		12-Sep-06
B1KJR9	RIVERCOR	GW	WATER	Y		12-Sep-06
B1KJT0	RIVERCOR	GW	WATER	N		12-Sep-06
B1KJT0	RIVERCOR	GW	WATER	N		12-Sep-06
B1KJT0	RIVERCOR	GW	WATER	N		12-Sep-06
B1KJT0	RIVERCOR	GW	WATER	N		12-Sep-06
B1KK92	CENTPLAT	GW	WATER	N	F05-016	06-Sep-06
B1KK93	CENTPLAT	GW	WATER	N	F05-016	06-Sep-06
B1KK94	CENTPLAT	GW	WATER	N	F05-016	06-Sep-06
B1KK95	CENTPLAT	GW	WATER	N	F05-016	06-Sep-06
B1KK96	CENTPLAT	GW	WATER	N	F05-016	06-Sep-06
B1KKB3	PNLGW	GW	WATER	Y	S06-009	14-Sep-06
B1KLJ1	PNLGW	GW	WATER	Y	I07-002	12-Oct-06
B1KLJ2	PNLGW	GW	WATER	N	I07-002	12-Oct-06
B1KLJ3	PNLGW	GW	WATER	Y	I07-002	12-Oct-06
B1KLJ4	PNLGW	GW	WATER	N	I07-002	12-Oct-06
B1KLK8	PNLGW	GW	WATER	Y	I07-002	24-Oct-06
B1KLK9	PNLGW	GW	WATER	N	I07-002	24-Oct-06
B1KLL4	PNLGW	GW	WATER	N	I07-002	24-Oct-06
B1KLL5	PNLGW	GW	WATER	Y	I07-002	31-Oct-06
B1KLL6	PNLGW	GW	WATER	N	I07-002	31-Oct-06
B1KLM1	PNLGW	GW	WATER	Y	I07-002	31-Oct-06
B1KLM2	PNLGW	GW	WATER	N	I07-002	31-Oct-06
B1KLN4	PNLGW	GW	WATER	Y	I07-002	31-Oct-06
B1KLN5	PNLGW	GW	WATER	N	I07-002	31-Oct-06
B1KLN9	PNLGW	GW	WATER	Y	I07-002	24-Oct-06
B1KLT9	PNLGW	GW	WATER	Y	I07-002	12-Oct-06
B1KLV0	PNLGW	GW	WATER	N	I07-002	12-Oct-06
B1KLV1	PNLGW	GW	WATER	Y	I07-002	12-Oct-06
B1KLV2	PNLGW	GW	WATER	N	I07-002	12-Oct-06
B1KLV4	PNLGW	GW	WATER	Y	I07-002	19-Oct-06
B1KLV5	PNLGW	GW	WATER	N	I07-002	19-Oct-06
B1KLV8	PNLGW	GW	WATER	Y	I07-002	18-Oct-06
B1KLV9	PNLGW	GW	WATER	N	I07-002	18-Oct-06
B1KLW2	PNLGW	GW	WATER	Y	I07-002	26-Oct-06
B1KLW3	PNLGW	GW	WATER	N	I07-002	26-Oct-06
B1KLW4	PNLGW	GW	WATER	Y	I07-002	26-Oct-06
B1KLW5	PNLGW	GW	WATER	N	I07-002	26-Oct-06
B1KLW9	PNLGW	GW	WATER	Y	I07-002	01-Dec-06
B1KLX0	PNLGW	GW	WATER	N	I07-002	01-Dec-06
B1KLX3	PNLGW	GW	WATER	Y	I07-002	26-Oct-06
B1KLX4	PNLGW	GW	WATER	N	I07-002	26-Oct-06
B1KLX9	PNLGW	GW	WATER	Y	I07-002	19-Oct-06
B1KLY0	PNLGW	GW	WATER	N	I07-002	19-Oct-06
B1KLY1	PNLGW	GW	WATER	Y	I07-002	19-Oct-06
B1KLY2	PNLGW	GW	WATER	N	I07-002	19-Oct-06
B1KLY5	PNLGW	GW	WATER	Y	I07-002	19-Oct-06
B1KLY6	PNLGW	GW	WATER	N	I07-002	19-Oct-06
B1KLY9	PNLGW	GW	WATER	Y	I07-002	31-Oct-06
B1KM00	PNLGW	GW	WATER	N	I07-002	31-Oct-06
B1KM03	PNLGW	GW	WATER	Y	I07-002	19-Oct-06
B1KM04	PNLGW	GW	WATER	N	I07-002	19-Oct-06
B1KM07	PNLGW	GW	WATER	Y	I07-002	19-Oct-06
B1KM08	PNLGW	GW	WATER	N	I07-002	19-Oct-06
B1KM11	PNLGW	GW	WATER	Y	I07-002	19-Oct-06
B1KM12	PNLGW	GW	WATER	N	I07-002	19-Oct-06
B1KM15	PNLGW	GW	WATER	Y	I07-002	19-Oct-06
B1KM16	PNLGW	GW	WATER	N	I07-002	19-Oct-06
B1KM19	PNLGW	GW	WATER	Y	I07-002	19-Oct-06
B1KM20	PNLGW	GW	WATER	N	I07-002	19-Oct-06
B1KM23	PNLGW	GW	WATER	Y	I07-002	18-Oct-06
B1KM24	PNLGW	GW	WATER	N	I07-002	18-Oct-06
B1KM27	PNLGW	GW	WATER	Y	I07-002	19-Oct-06
B1KM28	PNLGW	GW	WATER	N	I07-002	19-Oct-06
B1KM33	PNLGW	GW	WATER	Y	I07-002	16-Oct-06
B1KM34	PNLGW	GW	WATER	N	I07-002	16-Oct-06
B1KM37	PNLGW	GW	WATER	Y	I07-002	20-Dec-06
B1KM38	PNLGW	GW	WATER	N	I07-002	20-Dec-06
B1KM39	PNLGW	GW	WATER	Y	I07-002	20-Dec-06
B1KM40	PNLGW	GW	WATER	N	I07-002	20-Dec-06
B1KM45	PNLGW	GW	WATER	Y	I07-002	20-Dec-06
B1KM46	PNLGW	GW	WATER	N	I07-002	20-Dec-06
B1KM48	PNLGW	GW	WATER	Y	I07-002	22-Dec-06
B1KM49	PNLGW	GW	WATER	N	I07-002	22-Dec-06
B1KM52	PNLGW	GW	WATER	Y	I07-002	31-Oct-06
B1KM53	PNLGW	GW	WATER	N	I07-002	31-Oct-06
B1KM78	PNLGW	GW	WATER	Y	I07-002	16-Oct-06
B1KM79	PNLGW	GW	WATER	N	I07-002	16-Oct-06
B1KMP7	PNLGW	GW	WATER	N	I07-004	26-Oct-06
B1KMP8	PNLGW	GW	WATER	N	I07-004	26-Oct-06
B1KMR1	PNLGW	GW	WATER	Y	I07-004	26-Oct-06
B1KPD8	PNLGW	GW	WATER	Y	S07-010	17-Oct-06
B1KPF1	PNLGW	GW	WATER	Y	S07-010	10-Oct-06
B1KPF4	PNLGW	GW	WATER	Y	S07-010	10-Oct-06
B1KPF8	PNLGW	GW	WATER	Y	S07-010	17-Oct-06
B1KPH4	PNLGW	GW	WATER	Y	S07-010	17-Oct-06
B1KPH5	PNLGW	GW	WATER	N	S07-010	17-Oct-06
B1KPH6	PNLGW	GW	WATER	N	S07-010	17-Oct-06
B1KPH9	PNLGW	GW	WATER	Y	S07-010	17-Oct-06
B1KPJ0	PNLGW	GW	WATER	N	S07-010	17-Oct-06
B1KPJ3	PNLGW	GW	WATER	Y	S07-010	10-Oct-06
B1KPJ7	PNLGW	GW	WATER	Y	S07-010	01-Feb-07
B1KPK1	PNLGW	GW	WATER	Y	S07-010	02-Nov-06
B1KPK5	PNLGW	GW	WATER	Y	S07-010	27-Dec-06
B1KPK8	PNLGW	GW	WATER	Y	S07-010	01-Dec-06
B1KPL0	PNLGW	GW	WATER	Y	S07-010	01-Dec-06
B1KPL5	PNLGW	GW	WATER	Y	S07-010	17-Oct-06

299-E25-94	C4665	7439-92-1	Lead	0.49	ug/L	U						
299-E25-94	C4665	7440-22-4	Silver	5.2	ug/L	U						
299-E25-94	C4665	7439-92-1	Lead	0.49	ug/L	U						
299-E25-94	C4665	7440-22-4	Silver	5.2	ug/L	U						
299-E27-12	A4810	7440-22-4	Silver	5.2	ug/L	U						
299-E27-13	A4811	7440-22-4	Silver	5.2	ug/L	U						
299-E27-14	A4812	7440-22-4	Silver	5.2	ug/L	U						
299-E27-15	A4813	7440-22-4	Silver	5.2	ug/L	U						
299-E27-21	C4127	7440-22-4	Silver	5.2	ug/L	U						
299-E27-22	C4124	7440-22-4	Silver	5.2	ug/L	U						
299-E27-23	C4190	7440-22-4	Silver	5.2	ug/L	U						
299-E27-4	C4125	7440-22-4	Silver	5.2	ug/L	U						
299-E27-7	A4816	7440-22-4	Silver	5.2	ug/L	U						
299-W22-26	A4968	7440-22-4	Silver	5.2	ug/L	U						
299-W22-44	A4975	7440-22-4	Silver	5.2	ug/L	U						
299-W22-47	C4667	7440-22-4	Silver	5.2	ug/L	U						
299-W22-50	B8814	7440-22-4	Silver	5.2	ug/L	U						
299-W22-80	C3115	7440-22-4	Silver	5.2	ug/L	U						
299-W22-81	C3123	7440-22-4	Silver	5.2	ug/L	U						
299-W22-82	C3124	7440-22-4	Silver	5.2	ug/L	U						
299-W22-85	C3399	7440-22-4	Silver	5.2	ug/L	U						
299-W23-19	B8809	7440-22-4	Silver	5.2	ug/L	U						
299-W23-20	C3112	7440-22-4	Silver	5.2	ug/L	U						
399-1-2	A5035	7440-22-4	Silver	5.2	ug/L	U						
699-35-66A	A5139	7439-92-1	Lead	3.3	ug/L					UJ	Not initially	
699-35-66A	A5139	7440-22-4	Silver	1.1	ug/L	U						
699-35-66A	A5139	591-78-6	2-Hexanone	10	ug/L	U						
699-35-66A	A5139	7439-92-1	Lead	1.2	ug/L	U					Not initially	
699-35-66A	A5139	7440-22-4	Silver	1.1	ug/L	U						
699-35-66A	A5139	75-15-0	Carbon	5	ug/L	U						
699-36-67	B2733	7439-92-1	Lead	1.2	ug/L	U					Not initially	
699-36-67	B2733	7440-22-4	Silver	1.1	ug/L	U						
699-36-67	B2733	591-78-6	2-Hexanone	10	ug/L	U				J		
699-36-67	B2733	7439-92-1	Lead	1.2	ug/L	U					Not initially	
699-36-67	B2733	7440-22-4	Silver	1.1	ug/L	U						
699-36-67	B2733	75-15-0	Carbon	5	ug/L	U						
699-36-67	B2733	7439-92-1	Lead	1.2	ug/L	U					Not initially	
699-36-67	B2733	7440-22-4	Silver	1.1	ug/L	U						
699-36-67	B2733	591-78-6	2-Hexanone	10	ug/L	U				J		
699-36-67	B2733	7439-92-1	Lead	1.2	ug/L	U					Not initially	
699-36-67	B2733	7440-22-4	Silver	1.1	ug/L	U						
699-36-67	B2733	75-15-0	Carbon	5	ug/L	U						
699-36-70A	A9901	7439-92-1	Lead	1.5	ug/L					UJ	Not initially	
699-36-70A	A9901	7440-22-4	Silver	1.1	ug/L	U						
699-36-70A	A9901	591-78-6	2-Hexanone	10	ug/L	U						
699-36-70A	A9901	7439-92-1	Lead	1.8	ug/L					UJ	Not initially	
699-36-70A	A9901	7440-22-4	Silver	4.9	ug/L							
699-36-70A	A9901	75-15-0	Carbon	5	ug/L	U						
699-37-68	B2732	7439-92-1	Lead	1.2	ug/L	U					Not initially	
699-37-68	B2732	7440-22-4	Silver	1.1	ug/L	U						
699-37-68	B2732	591-78-6	2-Hexanone	10	ug/L	U				J		
699-37-68	B2732	7439-92-1	Lead	1.2	ug/L	U					Not initially	
699-37-68	B2732	7440-22-4	Silver	1.1	ug/L	U						
699-37-68	B2732	75-15-0	Carbon	5	ug/L	U						
199-K-126	B8760	7439-92-1	Lead	1.81	ug/L	C					Laboratory	
199-K-133	C4734	7439-92-1	Lead	0.1	ug/L	U					Laboratory	
199-K-134	C4735	7439-92-1	Lead	0.1	ug/L	U					Laboratory	
199-K-135	C4736	7439-92-1	Lead	0.1	ug/L	U					Laboratory	
199-K-136	C4737	7439-92-1	Lead	0.1	ug/L	U					Laboratory	
399-1-2	A5035	7440-22-4	Silver	5.2	ug/L	U						
199-K-108A	A9844	7440-22-4	Silver	5.2	ug/L	U						
199-K-108A	A9844	7440-22-4	Silver	5.2	ug/L	U						
199-K-108A	A9844	7440-22-4	Silver	11	ug/L	U						
199-K-108A	A9844	7440-22-4	Silver	11	ug/L	U						
199-K-137	C5112	7440-22-4	Silver	11	ug/L	U						
199-K-137	C5112	7440-22-4	Silver	11	ug/L	U						
199-K-137	C5112	7440-22-4	Silver	1.1	ug/L	U						
199-K-139	C5114	7440-22-4	Silver	11	ug/L	UX						
199-K-139	C5114	7440-22-4	Silver	11	ug/L	UX						
199-K-139	C5114	7440-22-4	Silver	11	ug/L	UX						
199-K-139	C5114	7440-22-4	Silver	11	ug/L	UX						
199-K-140	C5115	7440-22-4	Silver	11	ug/L	UX						
199-K-140	C5115	7440-22-4	Silver	11	ug/L	UX						
199-K-137	C5112	7440-22-4	Silver	1.1	ug/L	U						
199-K-107A	A9843	7440-22-4	Silver	5.2	ug/L	U						
199-K-107A	A9843	7440-22-4	Silver	5.2	ug/L	U						
199-K-107A	A9843	7440-22-4	Silver	11	ug/L	U						
199-K-107A	A9843	7440-22-4	Silver	11	ug/L	U						
199-K-18	A4647	7440-22-4	Silver	11	ug/L	U						
199-K-18	A4647	7440-22-4	Silver	11	ug/L	U						
199-K-20	A4649	7440-22-4	Silver	11	ug/L	U						
199-K-20	A4649	7440-22-4	Silver	11	ug/L	U						
199-K-22	A4651	7440-22-4	Silver	1.1	ug/L							
199-K-22	A4651	7440-22-4	Silver	1.1	ug/L	U						
199-K-22	A4651	7440-22-4	Silver	11	ug/L	U						
199-K-22	A4651	7440-22-4	Silver	11	ug/L	U						
199-K-27	A4653	7440-22-4	Silver	11	ug/L	U						
199-K-27	A4653	7440-22-4	Silver	11	ug/L	U						
199-K-37	A4663	7440-22-4	Silver	11	ug/L	U						
199-K-37	A4663	7440-22-4	Silver	11	ug/L	U						
199-K-36	A4662	7439-97-6	Mercury	0.093	ug/L	U						
199-K-36	A4662	7439-97-6	Mercury	0.093	ug/L	U						
199-K-36	A4662	7440-22-4	Silver	11	ug/L	U						
199-K-36	A4662	7440-22-4	Silver	11	ug/L	U						
199-K-35	A4661	7440-22-4	Silver	11	ug/L	U						
199-K-35	A4661	7440-22-4	Silver	11	ug/L	U						
199-K-34	A4660	7440-22-4	Silver	11	ug/L	UX						
199-K-34	A4660	7440-22-4	Silver	11	ug/L	UX						
199-K-32B	A4658	7440-22-4	Silver	11	ug/L	U						
199-K-32B	A4658	7440-22-4	Silver	11	ug/L	U						
199-K-32A	A4657	7440-22-4	Silver	11	ug/L	U						
199-K-32A	A4657	7440-22-4	Silver	11	ug/L	U						
199-K-31	A4656	7440-22-4	Silver	11	ug/L	U						
199-K-31	A4656	7440-22-4	Silver	11	ug/L	U						
199-K-30	A4655	7440-22-4	Silver	11	ug/L	U						
199-K-30	A4655	7440-22-4	Silver	11	ug/L	U						
199-K-23	A4652	7440-22-4	Silver	11	ug/L	U						
199-K-23	A4652	7440-22-4	Silver	11	ug/L	U						
199-K-21	A4650	7440-22-4	Silver	11	ug/L	U						
199-K-21	A4650	7440-22-4	Silver	11	ug/L	U						
199-K-19	A4648	7440-22-4	Silver	11	ug/L	U						
199-K-19	A4648	7440-22-4	Silver	11	ug/L	U						
199-K-111A	A9830	7440-22-4	Silver	11	ug/L	U						
199-K-111A	A9830	7440-22-4	Silver	11	ug/L	U						
199-K-109A	A9828	7440-22-4	Silver	5.2	ug/L	U						
199-K-109A	A9828	7440-22-4	Silver	5.2	ug/L	U						
199-K-109A	A9828	7440-22-4	Silver	5	ug/L	U	GH				"GH" Review	
199-K-109A	A9828	7440-22-4	Silver	22	ug/L	DU						
199-K-109A	A9828	7440-22-4	Silver	5	ug/L	U	GH				"GH" Review	
199-K-109A	A9828	7440-22-4	Silver	12	ug/L		GH				"GH" Review	
199-K-11	A4643	7440-22-4	Silver	5	ug/L	U	GH				"GH" Review	
199-K-11	A4643	7440-22-4	Silver	5	ug/L	U	GH				"GH" Review	
199-K-110A	A9829	7440-22-4	Silver	11	ug/L	UX						
199-K-110A	A9829	7440-22-4	Silver	11	ug/L	UX						
199-K-111A	A9830	7440-22-4	Silver	5.2	ug/L	U						
199-K-111A	A9830	7440-22-4	Silver	5.2	ug/L	U						
299-W15-43	C3955	75-15-0	Carbon	0.16	ug/L	U						
299-W15-43	C3955	75-15-0	Carbon	1	ug/L	U						
299-W15-43	C3955	7440-22-4	Silver	5.2	ug/L	U						
199-F1-2	A4586	7440-22-4	Silver	5.2	ug/L	U						
199-F5-1	A4587	7440-22-4	Silver	5.2	ug/L	U						
199-F5-42	A4591	7440-22-4	Silver	5.2	ug/L	U						
199-F5-47	A4597	7440-22-4	Silver	5.2	ug/L	U						
199-F5-45	A4595	7440-22-4	Silver	5.2	ug/L	U						
199-F5-45	A4595	75-15-0	Carbon	0.16	ug/L	U						
199-F5-45	A4595	75-15-0	Carbon	1	ug/L	U						
199-F5-4	A4590	7440-22-4	Silver	5.2	ug/L	U						
199-F5-4	A4590	75-15-0	Carbon	0.16	ug/L	U						
199-F5-48	A4598	7440-22-4	Silver	5.2	ug/L	U						
699-63-25A	A5289	7440-22-4	Silver	5.2	ug/L	U						
699-62-43F	A8944	7440-22-4	Silver	5.2	ug/L	U						
699-62-31	A5287	7440-22-4	Silver	5.2	ug/L	U						
699-60-32	A5279	7440-22-4	Silver	5.2	ug/L	UN						
699-60-32	A5279	7440-22-4	Silver	5.2	ug/L	UN						
199-F8-3	A4608	7440-22-4	Silver	5.2	ug/L	U						

B1KPL6	PNLGW	GW	WATER	N	S07-010	17-Oct-06
B1KPL9	PNLGW	GW	WATER	Y	S07-010	17-Oct-06
B1KPM3	PNLGW	GW	WATER	Y	S07-010	11-Jan-07
B1KPM7	PNLGW	GW	WATER	Y	S07-010	11-Jan-07
B1KPN0	PNLGW	GW	WATER	Y	S07-010	11-Oct-06
B1KPN3	PNLGW	GW	WATER	Y	S07-010	01-Dec-06
B1KPN6	PNLGW	GW	WATER	Y	S07-010	07-Nov-06
B1KPN7	PNLGW	GW	WATER	N	S07-010	07-Nov-06
B1KPN9	PNLGW	GW	WATER	Y	S07-010	12-Dec-06
B1KPP3	PNLGW	GW	WATER	Y	S07-010	06-Dec-06
B1KPP7	PNLGW	GW	WATER	Y	S07-010	09-Nov-06
B1KPR1	PNLGW	GW	WATER	Y	S07-010	20-Dec-06
B1KPR2	PNLGW	GW	WATER	N	S07-010	20-Dec-06
B1KPR3	PNLGW	GW	WATER	Y	S07-010	20-Dec-06
B1KPV2	PNLGW	GW	WATER	Y	S07-010	26-Oct-06
B1KPY9	PNLGW	GW	WATER	Y	S07-010	16-Oct-06
B1KR66	PNLGW	GW	WATER	Y	S07-010	30-Oct-06
B1KR70	PNLGW	GW	WATER	Y	S07-010	07-Nov-06
B1KR74	PNLGW	GW	WATER	Y	S07-010	02-Nov-06
B1KR78	PNLGW	GW	WATER	Y	S07-010	02-Nov-06
B1KR82	PNLGW	GW	WATER	Y	S07-010	07-Nov-06
B1KR84	PNLGW	GW	WATER	Y	S07-010	07-Nov-06
B1KR88	PNLGW	GW	WATER	Y	S07-010	26-Jan-07
B1KRB9	PNLGW	GW	WATER	Y	W07-010	20-Oct-06
B1KRC9	PNLGW	GW	WATER	Y	W07-010	20-Oct-06
B1KRD9	PNLGW	GW	WATER	Y	W07-010	01-Nov-06
B1KRH5	PNLGW	GW	WATER	Y	W07-010	31-Oct-06
B1KRJ5	PNLGW	GW	WATER	Y	W07-010	31-Oct-06
B1KRK5	PNLGW	GW	WATER	Y	W07-010	31-Oct-06
B1KRL5	PNLGW	GW	WATER	Y	W07-010	01-Nov-06
B1KRM5	PNLGW	GW	WATER	Y	W07-010	30-Oct-06
B1KRN5	PNLGW	GW	WATER	Y	W07-010	02-Nov-06
B1KRN7	PNLGW	GW	WATER	Y	W07-010	13-Oct-06
B1KRP7	PNLGW	GW	WATER	Y	W07-010	30-Oct-06
B1KRT0	PNLGW	GW	WATER	Y	W07-010	14-Dec-06
B1KRV1	PNLGW	GW	WATER	Y	W07-010	01-Nov-06
B1KRV4	PNLGW	GW	WATER	N	W07-010	01-Nov-06
B1KRW6	PNLGW	GW	WATER	Y	W07-010	01-Nov-06
B1KRX9	PNLGW	GW	WATER	Y	W07-010	01-Nov-06
B1KRY2	PNLGW	GW	WATER	Y	W07-010	13-Oct-06
B1KRY3	PNLGW	GW	WATER	N	W07-010	13-Oct-06
B1KRY5	PNLGW	GW	WATER	Y	W07-010	13-Oct-06
B1KRY6	PNLGW	GW	WATER	N	W07-010	13-Oct-06
B1KRY8	PNLGW	GW	WATER	Y	W07-010	18-Oct-06
B1KRY9	PNLGW	GW	WATER	N	W07-010	18-Oct-06
B1KT01	PNLGW	GW	WATER	Y	W07-010	18-Oct-06
B1KT02	PNLGW	GW	WATER	N	W07-010	18-Oct-06
B1KT04	PNLGW	GW	WATER	Y	W07-010	13-Oct-06
B1KT05	PNLGW	GW	WATER	N	W07-010	13-Oct-06
B1KT07	PNLGW	GW	WATER	Y	W07-010	02-Nov-06
B1KT08	PNLGW	GW	WATER	N	W07-010	02-Nov-06
B1KT10	PNLGW	GW	WATER	Y	W07-010	18-Oct-06
B1KT11	PNLGW	GW	WATER	N	W07-010	18-Oct-06
B1KT21	PNLGW	GW	WATER	Y	W07-010	18-Jan-07
B1KT21	PNLGW	GW	WATER	Y	W07-010	18-Jan-07
B1KT21	PNLGW	GW	WATER	Y	W07-010	18-Jan-07
B1KT37	PNLGW	GW	WATER	Y	W07-010	01-Nov-06
B1KT37	PNLGW	GW	WATER	Y	W07-010	01-Nov-06
B1KT37	PNLGW	GW	WATER	Y	W07-010	01-Nov-06
B1KT47	PNLGW	GW	WATER	Y	W07-010	07-Nov-06
B1KT47	PNLGW	GW	WATER	Y	W07-010	07-Nov-06
B1KT47	PNLGW	GW	WATER	Y	W07-010	07-Nov-06
B1KT57	PNLGW	GW	WATER	Y	W07-010	07-Nov-06
B1KT57	PNLGW	GW	WATER	Y	W07-010	07-Nov-06
B1KT57	PNLGW	GW	WATER	Y	W07-010	07-Nov-06
B1KT59	PNLGW	GW	WATER	Y	W07-010	07-Nov-06
B1KT59	PNLGW	GW	WATER	Y	W07-010	07-Nov-06
B1KT59	PNLGW	GW	WATER	Y	W07-010	07-Nov-06
B1KT63	PNLGW	GW	WATER	Y	W07-010	07-Nov-06
B1KT73	PNLGW	GW	WATER	Y	W07-010	07-Nov-06
B1KT73	PNLGW	GW	WATER	Y	W07-010	07-Nov-06
B1KT73	PNLGW	GW	WATER	Y	W07-010	07-Nov-06
B1KT89	PNLGW	GW	WATER	Y	W07-010	01-Nov-06
B1KT89	PNLGW	GW	WATER	Y	W07-010	01-Nov-06
B1KT89	PNLGW	GW	WATER	Y	W07-010	01-Nov-06
B1KT99	PNLGW	GW	WATER	Y	W07-010	01-Nov-06
B1KT99	PNLGW	GW	WATER	Y	W07-010	01-Nov-06
B1KT99	PNLGW	GW	WATER	Y	W07-010	01-Nov-06
B1KTB9	PNLGW	GW	WATER	Y	W07-010	30-Oct-06
B1KTB9	PNLGW	GW	WATER	Y	W07-010	30-Oct-06
B1KTB9	PNLGW	GW	WATER	Y	W07-010	30-Oct-06
B1KTC9	PNLGW	GW	WATER	Y	W07-010	01-Nov-06
B1KTC9	PNLGW	GW	WATER	Y	W07-010	01-Nov-06
B1KTC9	PNLGW	GW	WATER	Y	W07-010	01-Nov-06
B1KTD1	PNLGW	GW	WATER	Y	W07-010	13-Oct-06
B1KTD4	PNLGW	GW	WATER	Y	W07-010	13-Oct-06
B1KTD7	PNLGW	GW	WATER	Y	W07-010	13-Oct-06
B1KTF0	PNLGW	GW	WATER	Y	W07-010	13-Oct-06
B1KTF3	PNLGW	GW	WATER	Y	W07-010	13-Oct-06
B1KTF6	PNLGW	GW	WATER	Y	W07-010	18-Oct-06
B1KTF9	PNLGW	GW	WATER	Y	W07-010	18-Oct-06
B1KTH2	PNLGW	GW	WATER	Y	W07-010	20-Oct-06
B1KTH5	PNLGW	GW	WATER	Y	W07-010	20-Oct-06
B1KTH8	PNLGW	GW	WATER	Y	W07-010	20-Oct-06
B1KTJ1	PNLGW	GW	WATER	Y	W07-010	07-Nov-06
B1KTJ6	PNLGW	GW	WATER	Y	W07-010	18-Jan-07
B1KTK5	PNLGW	GW	WATER	Y	W07-010	01-Nov-06
B1KV51	PNLGW	GW	WATER	Y	X07-003	30-Oct-06
B1KV53	PNLGW	GW	WATER	Y	X07-003	30-Oct-06
B1KV68	PNLGW	GW	WATER	N	X07-003	30-Oct-06
B1KV70	PNLGW	GW	WATER	N	X07-003	30-Oct-06
B1KV77	CENTPLAT	GW	WATER	N	F05-016	10-Oct-06
B1KV78	CENTPLAT	GW	WATER	N	F05-016	10-Oct-06
B1KV79	CENTPLAT	GW	WATER	N	F05-016	10-Oct-06
B1KV80	CENTPLAT	GW	WATER	N	F05-016	10-Oct-06
B1KV81	CENTPLAT	GW	WATER	N	F05-016	10-Oct-06
B1KWF0	PNLGW	GW	WATER	N	W07-010	02-Nov-06
B1KWH4	LPCS	GW	WATER	N	L07-007	09-Oct-06
B1KWH4	LPCS	GW	WATER	N	L07-007	09-Oct-06
B1KWH4	LPCS	GW	WATER	N	L07-007	09-Oct-06
B1KWH4	LPCS	GW	WATER	N	L07-007	09-Oct-06
B1KWH4	LPCS	GW	WATER	N	L07-007	09-Oct-06
B1KWH5	LPCS	GW	WATER	Y	L07-007	09-Oct-06
B1KWH5	LPCS	GW	WATER	Y	L07-007	09-Oct-06
B1KWH5	LPCS	GW	WATER	Y	L07-007	09-Oct-06
B1KWH7	LPCS	GW	WATER	N	L07-007	09-Oct-06
B1KWH7	LPCS	GW	WATER	N	L07-007	09-Oct-06
B1KWH7	LPCS	GW	WATER	N	L07-007	09-Oct-06
B1KWH7	LPCS	GW	WATER	N	L07-007	09-Oct-06
B1KWH7	LPCS	GW	WATER	N	L07-007	09-Oct-06
B1KWH8	LPCS	GW	WATER	Y	L07-007	09-Oct-06
B1KWH8	LPCS	GW	WATER	Y	L07-007	09-Oct-06
B1KWJ0	LPCS	GW	WATER	N	L07-007	09-Oct-06
B1KWJ0	LPCS	GW	WATER	N	L07-007	09-Oct-06
B1KWJ0	LPCS	GW	WATER	N	L07-007	09-Oct-06
B1KWJ0	LPCS	GW	WATER	N	L07-007	09-Oct-06
B1KWJ1	LPCS	GW	WATER	Y	L07-007	09-Oct-06
B1KWJ1	LPCS	GW	WATER	Y	L07-007	09-Oct-06
B1KWJ1	LPCS	GW	WATER	Y	L07-007	09-Oct-06
B1KWJ3	LPCS	GW	WATER	N	L07-007	09-Oct-06
B1KWJ3	LPCS	GW	WATER	N	L07-007	09-Oct-06
B1KWJ3	LPCS	GW	WATER	N	L07-007	09-Oct-06
B1KWJ3	LPCS	GW	WATER	N	L07-007	09-Oct-06
B1KWJ3	LPCS	GW	WATER	N	L07-007	09-Oct-06
B1KWJ4	LPCS	GW	WATER	Y	L07-007	09-Oct-06
B1KWJ4	LPCS	GW	WATER	Y	L07-007	09-Oct-06
B1KWJ4	LPCS	GW	WATER	Y	L07-007	09-Oct-06
B1KWJ5	LPCS	GW	WATER	N	L07-006	09-Oct-06
B1KWJ5	LPCS	GW	WATER	N	L07-006	09-Oct-06
B1KWJ5	LPCS	GW	WATER	N	L07-006	09-Oct-06
B1KWJ6	LPCS	GW	WATER	Y	L07-006	09-Oct-06
B1KWJ6	LPCS	GW	WATER	Y	L07-006	09-Oct-06

199-FB-3	A4608	75-15-0	Carbon	0.16	ug/L	U						
199-FB-2	A4607	7440-22-4	Silver	5.2	ug/L	U						
199-FB-1	A4602	7440-22-4	Silver	5.2	ug/L	U						
199-F6-2	A4602	7440-22-4	Silver	5.2	ug/L	U						
199-F5-6	A4600	7440-22-4	Silver	5.2	ug/L	U						
699-77-54	A5331	7440-22-4	Silver	5.2	ug/L	UN						
699-74-44	A5328	7440-22-4	Silver	5.2	ug/L	U						
699-74-44	A5328	75-15-0	Carbon	0.16	ug/L	U						
699-71-30	A5320	7440-22-4	Silver	5.2	ug/L	U						
699-67-51	A5312	7440-22-4	Silver	5.2	ug/L	U						
699-63-55	A5291	7440-22-4	Silver	5.2	ug/L	U						
199-K-106A	A9842	7440-22-4	Silver	5.2	ug/L	U						
199-K-106A	A9842	75-15-0	Carbon	0.16	ug/L	U						
199-K-106A	A9842	7440-22-4	Silver	5	ug/L	U	GH	"GH" Review				
199-K-29	A5480	7440-22-4	Silver	5.2	ug/L	U						
199-K-117A	B2804	7440-22-4	Silver	5.2	ug/L	U						
299-E26-8	A4805	7440-22-4	Silver	5.2	ug/L	U						
699-32-22B	A8512	7440-22-4	Silver	5.2	ug/L	U						
699-42-40C	A5169	7440-22-4	Silver	5.2	ug/L	U						
699-50-53B	A5228	7440-22-4	Silver	5.2	ug/L	U						
699-56-43	A5264	7440-22-4	Silver	5.2	ug/L	U						
699-56-43	A5264	7440-22-4	Silver	11	ug/L	U						
699-56-53	A5265	7440-22-4	Silver	5.2	ug/L	U						
299-E25-26	A4771	7440-22-4	Silver	5.2	ug/L	U						
299-E25-28	A4773	7440-22-4	Silver	5.2	ug/L	U						
299-E25-32P	A4779	7440-22-4	Silver	5.2	ug/L	U						
299-E25-34	A4782	7440-22-4	Silver	5.2	ug/L	U						
299-E25-35	A4783	7440-22-4	Silver	5.2	ug/L	U						
299-E25-48	A4795	7440-22-4	Silver	5.2	ug/L	U						
299-E26-12	A4801	7440-22-4	Silver	5.2	ug/L	U						
299-E26-13	A4802	7440-22-4	Silver	5.2	ug/L	U						
699-43-45	A5180	7440-22-4	Silver	5.2	ug/L	U						
299-E17-1	A4728	7440-22-4	Silver	5.2	ug/L	U						
299-E27-16	A4814	7440-22-4	Silver	5.2	ug/L	U						
299-E27-18	A6674	7440-22-4	Silver	5.2	ug/L	U						
299-E27-19	A6675	7440-22-4	Silver	5.2	ug/L	U						
299-E25-32P	A4779	7440-22-4	Silver	11	ug/L	U						
299-E33-37	A4862	7440-22-4	Silver	5.2	ug/L	U						
299-E34-8	A4883	7440-22-4	Silver	5.2	ug/L	U						
299-E17-22	C3826	7440-22-4	Silver	5.2	ug/L	U						
299-E17-22	C3826	7440-22-4	Silver	5.2	ug/L	U						
299-E17-23	C3827	7440-22-4	Silver	5.2	ug/L	U						
299-E17-23	C3827	7440-22-4	Silver	5.2	ug/L	U						
299-E24-24	C4647	7440-22-4	Silver	5.2	ug/L	U						
299-E24-24	C4647	7440-22-4	Silver	5.2	ug/L	U						
299-E24-21	C3177	7440-22-4	Silver	5.2	ug/L	U						
299-E24-21	C3177	7440-22-4	Silver	5.2	ug/L	U						
299-E17-25	C3926	7440-22-4	Silver	5.2	ug/L	U						
299-E17-25	C3926	7440-22-4	Silver	5.2	ug/L	U						
299-E17-26	C4648	7440-22-4	Silver	5.2	ug/L	U						
299-E17-26	C4648	7440-22-4	Silver	5.2	ug/L	U						
299-E18-1	A4743	7440-22-4	Silver	5.2	ug/L	U						
299-E18-1	A4743	7440-22-4	Silver	5.2	ug/L	U						
299-E27-10	A4808	7439-92-1	Lead	0.49	ug/L	U						
299-E27-10	A4808	7439-97-6	Mercury	0.093	ug/L	U						
299-E27-10	A4808	7440-22-4	Silver	5.2	ug/L	U						
299-E27-8	A4817	7439-92-1	Lead	0.49	ug/L	U						
299-E27-8	A4817	7439-97-6	Mercury	0.2	ug/L	C						
299-E27-8	A4817	7440-22-4	Silver	5.2	ug/L	U						
299-E34-10	A4875	7439-92-1	Lead	0.49	ug/L	U						
299-E34-10	A4875	7439-97-6	Mercury	0.093	ug/L	U						
299-E34-10	A4875	7440-22-4	Silver	5.2	ug/L	U						
299-E34-2	A4877	7439-92-1	Lead	0.49	ug/L	U						
299-E34-2	A4877	7439-97-6	Mercury	0.093	ug/L	U						
299-E34-2	A4877	7440-22-4	Silver	5.2	ug/L	U						
299-E34-2	A4877	7439-92-1	Lead	0.49	ug/L	U						
299-E34-2	A4877	7439-97-6	Mercury	0.093	ug/L	U						
299-E34-2	A4877	7440-22-4	Silver	5.2	ug/L	U						
299-E34-9	A4884	7440-22-4	Silver	11	ug/L	U						
299-E34-9	A4884	7439-92-1	Lead	0.49	ug/L	U						
299-E34-9	A4884	7439-97-6	Mercury	0.093	ug/L	U						
299-E34-9	A4884	7440-22-4	Silver	5.2	ug/L	U						
299-E34-12	A5433	7439-92-1	Lead	0.49	ug/L	U						
299-E34-12	A5433	7439-97-6	Mercury	0.19	ug/L	BC						
299-E34-12	A5433	7440-22-4	Silver	5.2	ug/L	U						
299-E27-9	A4818	7439-92-1	Lead	0.49	ug/L	U						
299-E27-9	A4818	7439-97-6	Mercury	0.093	ug/L	U						
299-E27-9	A4818	7440-22-4	Silver	5.2	ug/L	U						
299-E27-11	A4809	7439-92-1	Lead	0.49	ug/L	U						
299-E27-11	A4809	7439-97-6	Mercury	0.093	ug/L	U						
299-E27-11	A4809	7440-22-4	Silver	5.2	ug/L	U						
299-E27-17	A4815	7439-92-1	Lead	0.49	ug/L	U						
299-E27-17	A4815	7439-97-6	Mercury	0.15	ug/L	BC						
299-E27-17	A4815	7440-22-4	Silver	5.2	ug/L	U						
299-E17-1	A4728	7440-22-4	Silver	5.2	ug/L	U						
299-E17-14	A4732	7440-22-4	Silver	5.2	ug/L	U						
299-E17-16	A4734	7440-22-4	Silver	5.2	ug/L	U						
299-E17-18	A4736	7440-22-4	Silver	5.2	ug/L	U						
299-E17-19	A4737	7440-22-4	Silver	5.2	ug/L	U						
299-E24-16	A4751	7440-22-4	Silver	5.2	ug/L	U						
299-E24-18	A4753	7440-22-4	Silver	5.2	ug/L	U						
299-E25-17	A6031	7440-22-4	Silver	5.2	ug/L	U						
299-E25-19	A4765	7440-22-4	Silver	5.2	ug/L	U						
299-E25-31	A4778	7440-22-4	Silver	5.2	ug/L	U						
699-37-47A	B2822	7440-22-4	Silver	5.2	ug/L	U						
299-E27-10	A4808	7440-22-4	Silver	5	ug/L	U						
299-E27-8	A4817	7440-22-4	Silver	11	ug/L	U						
699-49-100C	A8804	7440-22-4	Silver	5.2	ug/L	U						
699-49-100C	A8804	7440-22-4	Silver	11	ug/L	UX						
699-49-100C	A8804	75-15-0	Carbon	0.7	ug/L	JN						
699-49-100C	A8804	75-15-0	Carbon	1	ug/L	U						
199-K-129	C4117	7439-92-1	Lead	0.1	ug/L	U						
199-K-133	C4734	7439-92-1	Lead	0.1	ug/L	U						
199-K-134	C4735	7439-92-1	Lead	0.1	ug/L	U						
199-K-135	C4736	7439-92-1	Lead	0.1	ug/L	U						
199-K-136	C4737	7439-92-1	Lead	0.1	ug/L	U						
699-43-45	A5180	7440-22-4	Silver	5.2	ug/L	U						
699-48-77A	A8772	591-78-6	2-Hexanone	1	ug/L	U						
699-48-77A	A8772	7439-92-1	Lead	0.1	ug/L	U						
699-48-77A	A8772	7439-97-6	Mercury	0.05	ug/L	U						
699-48-77A	A8772	7440-22-4	Silver	11	ug/L	U						
699-48-77A	A8772	75-15-0	Carbon	1	ug/L	U						
699-48-77A	A8772	7439-92-1	Lead	0.1	ug/L	U						
699-48-77A	A8772	7439-97-6	Mercury	0.05	ug/L	U						
699-48-77A	A8772	7440-22-4	Silver	11	ug/L	U						
699-48-77C	A8774	591-78-6	2-Hexanone	1	ug/L	U						
699-48-77C	A8774	7439-92-1	Lead	0.1	ug/L	U						
699-48-77C	A8774	7439-97-6	Mercury	0.05	ug/L	U						
699-48-77C	A8774	7440-22-4	Silver	11	ug/L	U						
699-48-77C	A8774	75-15-0	Carbon	1	ug/L	U						
699-48-77C	A8774	7439-92-1	Lead	0.1	ug/L	U						
699-48-77C	A8774	7439-97-6	Mercury	0.05	ug/L	U						
699-48-77C	A8774	7440-22-4	Silver	11	ug/L	U						
699-48-77D	A8775	591-78-6	2-Hexanone	1	ug/L	U						
699-48-77D	A8775	7439-92-1	Lead	0.1	ug/L	U						
699-48-77D	A8775	7439-97-6	Mercury	0.05	ug/L	U						
699-48-77D	A8775	7440-22-4	Silver	11	ug/L	U						
699-48-77D	A8775	75-15-0	Carbon	1	ug/L	U						
699-48-77D	A8775	7439-92-1	Lead	0.1	ug/L	U						
699-48-77D	A8775	7439-97-6	Mercury	0.05	ug/L	U						
699-48-77D	A8775	7440-22-4	Silver	11	ug/L	U						
699-48-77D	A8775	591-78-6	2-Hexanone	1	ug/L	U						
699-48-77D	A8775	7439-92-1	Lead	0.1	ug/L	U						
699-48-77D	A8775	7439-97-6	Mercury	0.05	ug/L	U						
699-48-77D	A8775	7440-22-4	Silver	11	ug/L	U						
699-48-77D	A8775	75-15-0	Carbon	1	ug/L	U						
699-48-77D	A8775	7439-92-1	Lead	0.1	ug/L	U						
699-48-77D	A8775	7439-97-6	Mercury	0.05	ug/L	U						
699-48-77D	A8775	7440-22-4	Silver	11	ug/L	U						
699-40-36	A5154	7439-92-1	Lead	0.1	ug/L	U						
699-40-36	A5154	7439-97-6	Mercury	0.05	ug/L	U						
699-40-36	A5154	7440-22-4	Silver	11	ug/L	U						
699-40-36	A5154	7439-92-1	Lead	0.1	ug/L	U						
699-40-36	A5154	7439-97-6	Mercury	0.05	ug/L	U						
699-40-36	A5154	7440-22-4	Silver	11	ug/L	U						

B1KWJ8	LPCS	GW	WATER	N	L07-006	09-Oct-06
B1KWJ8	LPCS	GW	WATER	N	L07-006	09-Oct-06
B1KWJ8	LPCS	GW	WATER	N	L07-006	09-Oct-06
B1KWJ9	LPCS	GW	WATER	Y	L07-006	09-Oct-06
B1KWJ9	LPCS	GW	WATER	Y	L07-006	09-Oct-06
B1KWJ9	LPCS	GW	WATER	Y	L07-006	09-Oct-06
B1KWK1	LPCS	GW	WATER	N	L07-006	09-Oct-06
B1KWK1	LPCS	GW	WATER	N	L07-006	09-Oct-06
B1KWK1	LPCS	GW	WATER	N	L07-006	09-Oct-06
B1KWK2	LPCS	GW	WATER	Y	L07-006	09-Oct-06
B1KWK2	LPCS	GW	WATER	Y	L07-006	09-Oct-06
B1KWK2	LPCS	GW	WATER	Y	L07-006	09-Oct-06
B1KWK4	LPCS	GW	WATER	N	L07-006	09-Oct-06
B1KWK4	LPCS	GW	WATER	N	L07-006	09-Oct-06
B1KWK4	LPCS	GW	WATER	N	L07-006	09-Oct-06
B1KWK5	LPCS	GW	WATER	Y	L07-006	09-Oct-06
B1KWK5	LPCS	GW	WATER	Y	L07-006	09-Oct-06
B1KWK5	LPCS	GW	WATER	Y	L07-006	09-Oct-06
B1KWN5	PNLGW	GW	WATER	N	X07-004	12-Oct-06
B1KWP8	PNLGW	GW	WATER	Y	X07-004	12-Oct-06
B1KWT0	PNLGW	GW	WATER	Y	X07-004	12-Oct-06
B1KWT1	PNLGW	GW	WATER	N	X07-004	12-Oct-06
B1KX73	CENTPLAT	GW	WATER	Y	F06-027	23-Oct-06
B1KX73	CENTPLAT	GW	WATER	Y	F06-027	23-Oct-06
B1KX74	CENTPLAT	GW	WATER	Y	F06-027	23-Oct-06
B1KX74	CENTPLAT	GW	WATER	Y	F06-027	23-Oct-06
B1KX75	CENTPLAT	GW	WATER	Y	F06-027	23-Oct-06
B1KX75	CENTPLAT	GW	WATER	Y	F06-027	23-Oct-06
B1KX76	CENTPLAT	GW	WATER	Y	F06-027	23-Oct-06
B1KX76	CENTPLAT	GW	WATER	Y	F06-027	23-Oct-06
B1KX77	CENTPLAT	GW	WATER	Y	F06-027	23-Oct-06
B1KX77	CENTPLAT	GW	WATER	Y	F06-027	23-Oct-06
B1KX78	CENTPLAT	GW	WATER	Y	F06-027	23-Oct-06
B1KX78	CENTPLAT	GW	WATER	Y	F06-027	23-Oct-06
B1KX87	CENTPLAT	GW	WATER	Y	F06-027	02-Nov-06
B1KX87	CENTPLAT	GW	WATER	Y	F06-027	02-Nov-06
B1KX88	CENTPLAT	GW	WATER	Y	F06-027	02-Nov-06
B1KX88	CENTPLAT	GW	WATER	Y	F06-027	02-Nov-06
B1KX89	CENTPLAT	GW	WATER	Y	F06-027	02-Nov-06
B1KX89	CENTPLAT	GW	WATER	Y	F06-027	02-Nov-06
B1KX90	CENTPLAT	GW	WATER	Y	F06-027	02-Nov-06
B1KX90	CENTPLAT	GW	WATER	Y	F06-027	02-Nov-06
B1KX91	CENTPLAT	GW	WATER	Y	F06-027	02-Nov-06
B1KX91	CENTPLAT	GW	WATER	Y	F06-027	02-Nov-06
B1KX92	CENTPLAT	GW	WATER	Y	F06-027	02-Nov-06
B1KX92	CENTPLAT	GW	WATER	Y	F06-027	02-Nov-06
B1KX93	CENTPLAT	GW	WATER	Y	F06-027	02-Nov-06
B1KX93	CENTPLAT	GW	WATER	Y	F06-027	02-Nov-06
B1KXB7	CENTPLAT	GW	WATER	N	F05-005	16-Oct-06
B1KXB7	CENTPLAT	GW	WATER	N	F05-005	16-Oct-06
B1KXB7	CENTPLAT	GW	WATER	N	F05-005	16-Oct-06
B1KYV0	PNLGW	GW	WATER	Y	I07-006	27-Nov-06
B1KYV1	PNLGW	GW	WATER	N	I07-006	27-Nov-06
B1KYV4	PNLGW	GW	WATER	Y	I07-006	27-Nov-06
B1KYV5	PNLGW	GW	WATER	N	I07-006	27-Nov-06
B1KYV9	PNLGW	GW	WATER	Y	I07-006	14-Nov-06
B1KYW0	PNLGW	GW	WATER	N	I07-006	14-Nov-06
B1KYW4	PNLGW	GW	WATER	Y	I07-006	14-Nov-06
B1KYW5	PNLGW	GW	WATER	N	I07-006	14-Nov-06
B1KYW9	PNLGW	GW	WATER	Y	I07-006	14-Nov-06
B1KYX0	PNLGW	GW	WATER	N	I07-006	14-Nov-06
B1KYX4	PNLGW	GW	WATER	Y	I07-006	20-Nov-06
B1KYX5	PNLGW	GW	WATER	N	I07-006	20-Nov-06
B1KYX6	PNLGW	GW	WATER	Y	I07-006	20-Nov-06
B1KYX7	PNLGW	GW	WATER	N	I07-006	20-Nov-06
B1KYY3	PNLGW	GW	WATER	Y	I07-006	14-Nov-06
B1KYY4	PNLGW	GW	WATER	N	I07-006	14-Nov-06
B1KYY6	PNLGW	GW	WATER	Y	I07-006	14-Nov-06
B1KYY7	PNLGW	GW	WATER	N	I07-006	14-Nov-06
B1L001	PNLGW	GW	WATER	Y	I07-006	14-Nov-06
B1L002	PNLGW	GW	WATER	N	I07-006	14-Nov-06
B1L010	PNLGW	GW	WATER	Y	I07-006	14-Nov-06
B1L011	PNLGW	GW	WATER	N	I07-006	14-Nov-06
B1L015	PNLGW	GW	WATER	Y	I07-006	22-Nov-06
B1L016	PNLGW	GW	WATER	N	I07-006	22-Nov-06
B1L020	PNLGW	GW	WATER	Y	I07-006	22-Nov-06
B1L021	PNLGW	GW	WATER	N	I07-006	22-Nov-06
B1L025	PNLGW	GW	WATER	Y	I07-006	07-Dec-06
B1L026	PNLGW	GW	WATER	N	I07-006	07-Dec-06
B1L027	PNLGW	GW	WATER	Y	I07-006	07-Dec-06
B1L028	PNLGW	GW	WATER	N	I07-006	07-Dec-06
B1L033	PNLGW	GW	WATER	Y	I07-006	22-Nov-06
B1L034	PNLGW	GW	WATER	N	I07-006	22-Nov-06
B1L036	PNLGW	GW	WATER	Y	I07-006	27-Nov-06
B1L037	PNLGW	GW	WATER	N	I07-006	27-Nov-06
B1L039	PNLGW	GW	WATER	Y	I07-006	22-Nov-06
B1L040	PNLGW	GW	WATER	N	I07-006	22-Nov-06
B1L042	PNLGW	GW	WATER	Y	I07-006	22-Nov-06
B1L043	PNLGW	GW	WATER	N	I07-006	22-Nov-06
B1L045	PNLGW	GW	WATER	Y	I07-006	27-Nov-06
B1L046	PNLGW	GW	WATER	N	I07-006	27-Nov-06
B1L047	PNLGW	GW	WATER	Y	I07-006	27-Nov-06
B1L048	PNLGW	GW	WATER	N	I07-006	27-Nov-06
B1L057	PNLGW	GW	WATER	Y	I07-006	27-Nov-06
B1L058	PNLGW	GW	WATER	N	I07-006	27-Nov-06
B1L067	PNLGW	GW	WATER	Y	I07-006	14-Nov-06
B1L068	PNLGW	GW	WATER	N	I07-006	14-Nov-06
B1L072	PNLGW	GW	WATER	Y	I07-006	14-Nov-06
B1L073	PNLGW	GW	WATER	N	I07-006	14-Nov-06
B1L077	PNLGW	GW	WATER	Y	I07-006	22-Nov-06
B1L078	PNLGW	GW	WATER	N	I07-006	22-Nov-06
B1L082	PNLGW	GW	WATER	Y	I07-006	22-Nov-06
B1L083	PNLGW	GW	WATER	N	I07-006	22-Nov-06
B1L087	PNLGW	GW	WATER	Y	I07-006	22-Nov-06
B1L088	PNLGW	GW	WATER	N	I07-006	22-Nov-06
B1L090	PNLGW	GW	WATER	Y	I07-006	08-Nov-06
B1L091	PNLGW	GW	WATER	N	I07-006	08-Nov-06
B1L093	PNLGW	GW	WATER	Y	I07-006	08-Nov-06
B1L094	PNLGW	GW	WATER	N	I07-006	08-Nov-06
B1L096	PNLGW	GW	WATER	Y	I07-006	08-Nov-06
B1L097	PNLGW	GW	WATER	N	I07-006	08-Nov-06
B1L0B1	PNLGW	GW	WATER	Y	I07-006	08-Nov-06
B1L0B2	PNLGW	GW	WATER	N	I07-006	08-Nov-06
B1L0B4	PNLGW	GW	WATER	Y	I07-006	08-Nov-06
B1L0B5	PNLGW	GW	WATER	N	I07-006	08-Nov-06
B1L0B7	PNLGW	GW	WATER	Y	I07-006	08-Nov-06
B1L0B8	PNLGW	GW	WATER	N	I07-006	08-Nov-06
B1L0C0	PNLGW	GW	WATER	Y	I07-006	27-Nov-06
B1L0C1	PNLGW	GW	WATER	N	I07-006	27-Nov-06
B1L0C3	PNLGW	GW	WATER	Y	I07-006	08-Nov-06
B1L0C4	PNLGW	GW	WATER	N	I07-006	08-Nov-06
B1L0C6	PNLGW	GW	WATER	Y	I07-006	09-Nov-06
B1L0C7	PNLGW	GW	WATER	N	I07-006	09-Nov-06
B1L0D1	PNLGW	GW	WATER	Y	I07-006	21-Nov-06
B1L0D2	PNLGW	GW	WATER	N	I07-006	21-Nov-06
B1L0D3	PNLGW	GW	WATER	Y	I07-006	21-Nov-06
B1L0D4	PNLGW	GW	WATER	N	I07-006	21-Nov-06
B1L0F2	PNLGW	GW	WATER	Y	I07-006	21-Nov-06
B1L0F3	PNLGW	GW	WATER	N	I07-006	21-Nov-06
B1L0F7	PNLGW	GW	WATER	Y	I07-006	27-Nov-06
B1L0F8	PNLGW	GW	WATER	N	I07-006	27-Nov-06
B1L0F9	PNLGW	GW	WATER	Y	I07-006	27-Nov-06
B1L0H0	PNLGW	GW	WATER	N	I07-006	27-Nov-06
B1L0H4	PNLGW	GW	WATER	Y	I07-006	20-Nov-06
B1L0H5	PNLGW	GW	WATER	N	I07-006	20-Nov-06
B1L0H8	PNLGW	GW	WATER	Y	I07-006	27-Nov-06
B1L0H9	PNLGW	GW	WATER	N	I07-006	27-Nov-06
B1L0J2	PNLGW	GW	WATER	Y	I07-006	20-Dec-06
B1L0J3	PNLGW	GW	WATER	N	I07-006	20-Dec-06
B1L0J4	PNLGW	GW	WATER	Y	I07-006	20-Dec-06
B1L0J5	PNLGW	GW	WATER	N	I07-006	20-Dec-06
B1L0L6	PNLGW	GW	WATER	Y	I07-006	27-Dec-06
B1L0L7	PNLGW	GW	WATER	N	I07-006	27-Dec-06
B1L0M0	PNLGW	GW	WATER	Y	I07-006	06-Dec-06
B1L0M1	PNLGW	GW	WATER	N	I07-006	06-Dec-06

699-41-35	A5160	7439-92-1	Lead	0.1	ug/L	U						
699-41-35	A5160	7439-97-6	Mercury	0.05	ug/L	U						
699-41-35	A5160	7440-22-4	Silver	11	ug/L	U						
699-41-35	A5160	7439-92-1	Lead	0.1	ug/L	U						
699-41-35	A5160	7439-97-6	Mercury	0.05	ug/L	U						
699-41-35	A5160	7440-22-4	Silver	11	ug/L	U						
699-42-37	A5164	7439-92-1	Lead	0.1	ug/L	U						
699-42-37	A5164	7439-97-6	Mercury	0.05	ug/L	U						
699-42-37	A5164	7440-22-4	Silver	11	ug/L	U						
699-42-37	A5164	7439-92-1	Lead	0.1	ug/L	U						
699-42-37	A5164	7439-97-6	Mercury	0.05	ug/L	U						
699-42-37	A5164	7440-22-4	Silver	11	ug/L	U						
699-41-35	A5160	7439-92-1	Lead	0.1	ug/L	U						
699-41-35	A5160	7439-97-6	Mercury	0.05	ug/L	U						
699-41-35	A5160	7440-22-4	Silver	11	ug/L	U						
699-41-35	A5160	7439-92-1	Lead	0.1	ug/L	U						
699-41-35	A5160	7439-97-6	Mercury	0.05	ug/L	U						
699-41-35	A5160	7440-22-4	Silver	11	ug/L	U						
199-K-138	C5113	7440-22-4	Silver	11	ug/L	U						
199-K-138	C5113	7440-22-4	Silver	11	ug/L	U						
199-K-132	C4670	7440-22-4	Silver	11	ug/L	U						
199-K-132	C4670	7440-22-4	Silver	11	ug/L	U						
199-N-126	C5032	7439-92-1	Lead	47	ug/L	U						
199-N-126	C5032	7440-22-4	Silver	11	ug/L	UX						
199-N-128	C5034	7439-92-1	Lead	47	ug/L	U						
199-N-128	C5034	7440-22-4	Silver	11	ug/L	UX						
199-N-130	C5036	7439-92-1	Lead	47	ug/L	U						
199-N-130	C5036	7440-22-4	Silver	11	ug/L	UX						
199-N-132	C5038	7439-92-1	Lead	47	ug/L	U						
199-N-132	C5038	7440-22-4	Silver	11	ug/L	UX						
APT1	C5269	7439-92-1	Lead	47	ug/L	U						
APT1	C5269	7440-22-4	Silver	11	ug/L	UX						
APT2	C5270	7439-92-1	Lead	47	ug/L	U						
APT2	C5270	7440-22-4	Silver	11	ug/L	UX						
199-N-148	C5316	7439-92-1	Lead	47	ug/L	U						
199-N-148	C5316	7440-22-4	Silver	11	ug/L	U						
199-N-151	C5319	7439-92-1	Lead	47	ug/L	U						
199-N-151	C5319	7440-22-4	Silver	11	ug/L	U						
199-N-156	C5324	7439-92-1	Lead	47	ug/L	U						
199-N-156	C5324	7440-22-4	Silver	11	ug/L	U						
199-N-154	C5322	7439-92-1	Lead	47	ug/L	U						
199-N-154	C5322	7440-22-4	Silver	11	ug/L	U						
199-N-152	C5320	7439-92-1	Lead	47	ug/L	U						
199-N-152	C5320	7440-22-4	Silver	11	ug/L	U						
199-N-137	C5043	7439-92-1	Lead	47	ug/L	U						
199-N-137	C5043	7440-22-4	Silver	11	ug/L	U						
APT5	C5386	7439-92-1	Lead	47	ug/L	U						
APT5	C5386	7440-22-4	Silver	11	ug/L	U						
299-W15-6	A7349	110-54-3	Hexene	0.45	ug/L	U						
299-W15-6	A7349	591-78-6	2-Hexanone	0.28	ug/L	U						
299-W15-6	A7349	75-15-0	Carbon	0.55	ug/L	U						
199-D2-6	A4568	7440-22-4	Silver	11	ug/L	U						
199-D2-6	A4568	7440-22-4	Silver	110	ug/L	DU						
199-D2-6	A4568	7440-22-4	Silver	11	ug/L	U						
199-D2-6	A4568	7440-22-4	Silver	110	ug/L	DU						
199-D3-2	B8074	7440-22-4	Silver	11	ug/L	U						
199-D3-2	B8074	7440-22-4	Silver	11	ug/L	U						
199-D4-13	B8071	7440-22-4	Silver	11	ug/L	U						
199-D4-13	B8071	7440-22-4	Silver	11	ug/L	U						
199-D4-14	B8072	7440-22-4	Silver	11	ug/L	U						
199-D4-14	B8072	7440-22-4	Silver	11	ug/L	U						
199-D4-15	B8073	7440-22-4	Silver	0.5	ug/L	U						
199-D4-15	B8073	7440-22-4	Silver	0.5	ug/L	U						
199-D4-15	B8073	7440-22-4	Silver	110	ug/L	DU						
199-D4-15	B8073	7440-22-4	Silver	110	ug/L	DU						
199-D4-19	B8746	7440-22-4	Silver	11	ug/L	U						
199-D4-19	B8746	7440-22-4	Silver	11	ug/L	U						
199-D4-20	B8750	7440-22-4	Silver	11	ug/L	U						
199-D4-20	B8750	7440-22-4	Silver	11	ug/L	U						
199-D4-22	B8778	7440-22-4	Silver	11	ug/L	U						
199-D4-22	B8778	7440-22-4	Silver	11	ug/L	U						
199-D4-23	B8779	7440-22-4	Silver	11	ug/L	U						
199-D4-23	B8779	7440-22-4	Silver	11	ug/L	U						
199-D5-13	A4570	7440-22-4	Silver	110	ug/L	DU						
199-D5-13	A4570	7440-22-4	Silver	110	ug/L	DU						
199-D5-14	A4571	7440-22-4	Silver	110	ug/L	DU						
199-D5-14	A4571	7440-22-4	Silver	110	ug/L	DU						
199-D5-15	A4572	7440-22-4	Silver	0.5	ug/L	U						
199-D5-15	A4572	7440-22-4	Silver	0.5	ug/L	U						
199-D5-15	A4572	7440-22-4	Silver	110	ug/L	DU						
199-D5-15	A4572	7440-22-4	Silver	110	ug/L	DU						
199-D5-15	A4572	7440-22-4	Silver	110	ug/L	DU	G		"G" Review			
199-D5-15	A4572	7440-22-4	Silver	110	ug/L	DU	G		"G" Review			
199-D5-17	A4574	7440-22-4	Silver	11	ug/L	U						
199-D5-17	A4574	7440-22-4	Silver	110	ug/L	DU						
199-D5-18	A4575	7440-22-4	Silver	110	ug/L	DU						
199-D5-18	A4575	7440-22-4	Silver	110	ug/L	DU						
199-D5-19	A4576	7440-22-4	Silver	110	ug/L	DU						
199-D5-19	A4576	7440-22-4	Silver	110	ug/L	DU						
199-D5-20	A4577	7440-22-4	Silver	11	ug/L	U						
199-D5-20	A4577	7440-22-4	Silver	110	ug/L	DU						
199-D5-20	A4577	7440-22-4	Silver	11	ug/L	U						
199-D5-20	A4577	7440-22-4	Silver	110	ug/L	DU						
199-D5-36	B8744	7440-22-4	Silver	11	ug/L	U						
199-D5-36	B8744	7440-22-4	Silver	110	ug/L	DU						
199-D5-38	B8747	7440-22-4	Silver	11	ug/L	U						
199-D5-38	B8747	7440-22-4	Silver	11	ug/L	U						
199-D5-39	B8748	7440-22-4	Silver	11	ug/L	U						
199-D5-39	B8748	7440-22-4	Silver	11	ug/L	U						
199-D5-40	B8749	7440-22-4	Silver	110	ug/L	DU						
199-D5-40	B8749	7440-22-4	Silver	110	ug/L	DU						
199-D5-41	B8751	7440-22-4	Silver	110	ug/L	DU						
199-D5-41	B8751	7440-22-4	Silver	110	ug/L	DU						
199-D5-44	B8754	7440-22-4	Silver	110	ug/L	DU						
199-D5-44	B8754	7440-22-4	Silver	110	ug/L	DU						
199-D8-4	A4579	7440-22-4	Silver	11	ug/L	U						
199-D8-4	A4579	7440-22-4	Silver	11	ug/L	U						
199-D8-5	A4580	7440-22-4	Silver	11	ug/L	U						
199-D8-5	A4580	7440-22-4	Silver	11	ug/L	U						
199-D8-54B	A4583	7440-22-4	Silver	11	ug/L	U						
199-D8-54B	A4583	7440-22-4	Silver	11	ug/L	U						
199-D8-55	A4584	7440-22-4	Silver	11	ug/L	U						
199-D8-55	A4584	7440-22-4	Silver	11	ug/L	U						
199-H3-2C	A4613	7440-22-4	Silver	11	ug/L	U						
199-H3-2C	A4613	7440-22-4	Silver	11	ug/L	U						
199-H4-10	A4614	7440-22-4	Silver	11	ug/L	U						
199-H4-10	A4614	7440-22-4	Silver	11	ug/L	U						
199-H4-12C	A4618	7440-22-4	Silver	11	ug/L	U						
199-H4-12C	A4618	7440-22-4	Silver	11	ug/L	U						
199-H4-13	A4619	7440-22-4	Silver	11	ug/L	U						
199-H4-13	A4619	7440-22-4	Silver	11	ug/L	U						
199-H4-16	A4626	7440-22-4	Silver	11	ug/L	U						
199-H4-16	A4626	7440-22-4	Silver	11	ug/L	U						
199-H4-45	A4631	7440-22-4	Silver	5.2	ug/L	U						
199-H4-45	A4631	7440-22-4	Silver	5.2	ug/L	U						
199-H4-45	A4631	7440-22-4	Silver	5	ug/L	U	GH		"GH" Review			
199-H4-45	A4631	7440-22-4	Silver	5	ug/L	U	GH		"GH" Review			
199-H4-46	A4632	7440-22-4	Silver	5.2	ug/L	U						
199-H4-46	A4632	7440-22-4	Silver	5.2	ug/L	U						
199-H4-6	A4637	7440-22-4	Silver	5.2	ug/L	U						
199-H4-6	A4637	7440-22-4	Silver	5.2	ug/L	U						
199-H4-6	A4637	7440-22-4	Silver	5.2	ug/L	U						
199-H4-6	A4637	7440-22-4	Silver	5.2	ug/L	U						
199-H4-8	A4639	7440-22-4	Silver	5.2	ug/L	U						
199-H4-8	A4639	7440-22-4	Silver	5.2	ug/L	U						
199-H4-9	A4640	7440-22-4	Silver	5.2	ug/L	U						
199-H4-9	A4640	7440-22-4	Silver	5.2	ug/L	U						
199-H6-1	A4642	7440-22-4	Silver	0.5	ug/L	U						
199-H6-1	A4642	7440-22-4	Silver	0.5	ug/L	U						
199-H6-1	A4642	7440-22-4	Silver	5.2	ug/L	U						
199-H6-1	A4642	7440-22-4	Silver	5.2	ug/L	U						
699-96-43	A5357	7440-22-4	Silver	5.2	ug/L	U						
699-96-43	A5357	7440-22-4	Silver	5.2	ug/L	U						
699-96-49	A5358	7440-22-4	Silver	5.2	ug/L	U						
699-96-49	A5358	7440-22-4	Silver	5.2	ug/L	U						

B1L0M8	PNLGW	GW	WATER	Y	I07-006	27-Dec-06
B1L0M9	PNLGW	GW	WATER	N	I07-006	27-Dec-06
B1L1N7	PNLGW	GW	WATER	Y	I07-007	05-Dec-06
B1L1N8	PNLGW	GW	WATER	N	I07-007	05-Dec-06
B1L1T7	PNLGW	GW	WATER	N	I07-009	01-Dec-06
B1L1T9	PNLGW	GW	WATER	Y	I07-009	29-Nov-06
B1L1V3	PNLGW	GW	WATER	N	I07-009	29-Nov-06
B1L1V5	PNLGW	GW	WATER	Y	I07-009	21-Dec-06
B1L1V9	PNLGW	GW	WATER	N	I07-009	21-Dec-06
B1L1W2	PNLGW	GW	WATER	N	I07-009	29-Nov-06
B1L1W2	PNLGW	GW	WATER	N	I07-009	29-Nov-06
B1L1W6	PNLGW	GW	WATER	N	I07-009	29-Nov-06
B1L1X0	PNLGW	GW	WATER	N	I07-009	29-Nov-06
B1L1X1	PNLGW	GW	WATER	N	I07-009	29-Nov-06
B1L1X6	PNLGW	GW	WATER	Y	I07-009	14-Dec-06
B1L1Y0	PNLGW	GW	WATER	N	I07-009	14-Dec-06
B1L1Y2	PNLGW	GW	WATER	Y	I07-009	10-Jan-07
B1L1Y3	PNLGW	GW	WATER	N	I07-009	10-Jan-07
B1L205	PNLGW	GW	WATER	N	I07-009	01-Dec-06
B1L205	PNLGW	GW	WATER	N	I07-009	01-Dec-06
B1L209	PNLGW	GW	WATER	N	I07-009	26-Jan-07
B1L209	PNLGW	GW	WATER	N	I07-009	26-Jan-07
B1L213	PNLGW	GW	WATER	N	I07-009	27-Dec-06
B1L213	PNLGW	GW	WATER	N	I07-009	27-Dec-06
B1L217	PNLGW	GW	WATER	N	I07-009	06-Dec-06
B1L217	PNLGW	GW	WATER	N	I07-009	06-Dec-06
B1L221	PNLGW	GW	WATER	N	I07-009	07-Feb-07
B1L234	PNLGW	GW	WATER	Y	I07-010	16-Nov-06
B1L235	PNLGW	GW	WATER	N	I07-010	16-Nov-06
B1L243	PNLGW	GW	WATER	Y	I07-010	17-Nov-06
B1L244	PNLGW	GW	WATER	N	I07-010	17-Nov-06
B1L248	PNLGW	GW	WATER	Y	I07-010	27-Nov-06
B1L249	PNLGW	GW	WATER	N	I07-010	27-Nov-06
B1L255	PNLGW	GW	WATER	N	I07-010	01-Dec-06
B1L262	PNLGW	GW	WATER	Y	I07-010	27-Nov-06
B1L263	PNLGW	GW	WATER	N	I07-010	27-Nov-06
B1L263	PNLGW	GW	WATER	N	I07-010	27-Nov-06
B1L266	PNLGW	GW	WATER	Y	I07-010	27-Nov-06
B1L267	PNLGW	GW	WATER	N	I07-010	27-Nov-06
B1L267	PNLGW	GW	WATER	N	I07-010	27-Nov-06
B1L271	PNLGW	GW	WATER	Y	I07-010	06-Dec-06
B1L272	PNLGW	GW	WATER	N	I07-010	06-Dec-06
B1L276	PNLGW	GW	WATER	Y	I07-010	12-Dec-06
B1L277	PNLGW	GW	WATER	N	I07-010	12-Dec-06
B1L281	PNLGW	GW	WATER	Y	I07-010	28-Nov-06
B1L282	PNLGW	GW	WATER	N	I07-010	28-Nov-06
B1L286	PNLGW	GW	WATER	Y	I07-010	05-Dec-06
B1L287	PNLGW	GW	WATER	N	I07-010	05-Dec-06
B1L291	PNLGW	GW	WATER	Y	I07-010	05-Dec-06
B1L292	PNLGW	GW	WATER	N	I07-010	05-Dec-06
B1L296	PNLGW	GW	WATER	Y	I07-010	05-Dec-06
B1L297	PNLGW	GW	WATER	N	I07-010	05-Dec-06
B1L2B1	PNLGW	GW	WATER	Y	I07-010	28-Nov-06
B1L2B2	PNLGW	GW	WATER	N	I07-010	28-Nov-06
B1L2B6	PNLGW	GW	WATER	Y	I07-010	28-Nov-06
B1L2B7	PNLGW	GW	WATER	N	I07-010	28-Nov-06
B1L2C0	PNLGW	GW	WATER	Y	I07-010	05-Dec-06
B1L2C1	PNLGW	GW	WATER	N	I07-010	05-Dec-06
B1L2C5	PNLGW	GW	WATER	Y	I07-010	12-Dec-06
B1L2C6	PNLGW	GW	WATER	N	I07-010	12-Dec-06
B1L2D0	PNLGW	GW	WATER	Y	I07-010	28-Nov-06
B1L2D1	PNLGW	GW	WATER	N	I07-010	28-Nov-06
B1L2D5	PNLGW	GW	WATER	Y	I07-010	28-Nov-06
B1L2D6	PNLGW	GW	WATER	N	I07-010	28-Nov-06
B1L2F0	PNLGW	GW	WATER	Y	I07-010	28-Nov-06
B1L2F1	PNLGW	GW	WATER	N	I07-010	28-Nov-06
B1L2F5	PNLGW	GW	WATER	Y	I07-010	28-Nov-06
B1L2F6	PNLGW	GW	WATER	N	I07-010	28-Nov-06
B1L2H0	PNLGW	GW	WATER	Y	I07-010	30-Nov-06
B1L2H1	PNLGW	GW	WATER	N	I07-010	30-Nov-06
B1L2H5	PNLGW	GW	WATER	N	I07-010	12-Dec-06
B1L2K2	PNLGW	GW	WATER	Y	I07-011	25-Jan-07
B1L2L3	PNLGW	GW	WATER	Y	I07-011	14-Nov-06
B1L2N8	PNLGW	GW	WATER	Y	I07-011	14-Nov-06
B1L2P4	PNLGW	GW	WATER	Y	I07-011	14-Nov-06
B1L2P9	PNLGW	GW	WATER	Y	I07-011	07-Dec-06
B1L2R5	PNLGW	GW	WATER	Y	I07-011	20-Nov-06
B1L2T1	PNLGW	GW	WATER	Y	I07-011	20-Nov-06
B1L2T7	PNLGW	GW	WATER	Y	I07-011	14-Nov-06
B1L2V3	PNLGW	GW	WATER	Y	I07-011	14-Nov-06
B1L2W1	PNLGW	GW	WATER	Y	I07-011	20-Nov-06
B1L2W7	PNLGW	GW	WATER	Y	I07-011	04-Dec-06
B1L2X3	PNLGW	GW	WATER	Y	I07-011	06-Dec-06
B1L2X8	PNLGW	GW	WATER	Y	I07-011	21-Nov-06
B1L2Y4	PNLGW	GW	WATER	Y	I07-011	14-Nov-06
B1L300	PNLGW	GW	WATER	Y	I07-011	14-Nov-06
B1L306	PNLGW	GW	WATER	Y	I07-011	12-Dec-06
B1L312	PNLGW	GW	WATER	Y	I07-011	21-Nov-06
B1L318	PNLGW	GW	WATER	Y	I07-011	20-Nov-06
B1L324	PNLGW	GW	WATER	Y	I07-011	20-Nov-06
B1L330	PNLGW	GW	WATER	Y	I07-011	20-Nov-06
B1L336	PNLGW	GW	WATER	Y	I07-011	20-Nov-06
B1L354	PNLGW	GW	WATER	Y	I07-011	14-Nov-06
B1L370	CENTPLAT	GW	WATER	N	F06-054	04-Dec-06
B1L370	CENTPLAT	GW	WATER	N	F06-054	04-Dec-06
B1L371	CENTPLAT	GW	WATER	N	F06-054	04-Dec-06
B1L371	CENTPLAT	GW	WATER	N	F06-054	04-Dec-06
B1L387	CENTPLAT	GW	WATER	N	F05-005	23-Oct-06
B1L387	CENTPLAT	GW	WATER	N	F05-005	23-Oct-06
B1L387	CENTPLAT	GW	WATER	N	F05-005	23-Oct-06
B1L394	PNLGW	GW	WATER	Y	S07-011	26-Jan-07
B1L399	PNLGW	GW	WATER	Y	S07-011	20-Nov-06
B1L3B4	PNLGW	GW	WATER	Y	S07-011	20-Nov-06
B1L3B9	PNLGW	GW	WATER	Y	S07-011	27-Nov-06
B1L3B9	PNLGW	GW	WATER	Y	S07-011	27-Nov-06
B1L3B9	PNLGW	GW	WATER	Y	S07-011	27-Nov-06
B1L3F0	PNLGW	GW	WATER	Y	S07-011	20-Dec-06
B1L3F9	PNLGW	GW	WATER	Y	S07-011	09-Nov-06
B1L3H4	PNLGW	GW	WATER	Y	S07-011	09-Nov-06
B1L3K3	PNLGW	GW	WATER	Y	S07-011	27-Nov-06
B1L3L1	PNLGW	GW	WATER	Y	S07-011	27-Nov-06
B1L3L6	PNLGW	GW	WATER	Y	S07-011	09-Nov-06
B1L3M0	PNLGW	GW	WATER	Y	S07-011	21-Nov-06
B1L3M5	PNLGW	GW	WATER	Y	S07-011	09-Nov-06
B1L3N0	PNLGW	GW	WATER	Y	S07-011	21-Nov-06
B1L3N4	PNLGW	GW	WATER	Y	S07-011	21-Nov-06
B1L3T8	PNLGW	GW	WATER	N	S07-011	30-Nov-06
B1L3Y7	PNLGW	GW	WATER	Y	S07-011	20-Nov-06
B1L414	PNLGW	GW	WATER	Y	S07-011	12-Dec-06
B1L426	PNLGW	GW	WATER	Y	S07-011	05-Dec-06
B1L431	PNLGW	GW	WATER	Y	S07-011	08-Nov-06
B1L436	PNLGW	GW	WATER	Y	S07-011	27-Nov-06
B1L443	PNLGW	GW	WATER	Y	S07-011	09-Nov-06
B1L446	PNLGW	GW	WATER	Y	S07-011	08-Nov-06
B1L451	PNLGW	GW	WATER	Y	S07-011	09-Nov-06
B1L5F5	CENTPLAT	GW	WATER	Y	F07-006	06-Apr-07
B1L5F5	CENTPLAT	GW	WATER	Y	F07-006	06-Apr-07
B1L5F5	CENTPLAT	GW	WATER	Y	F07-006	06-Apr-07
B1L5F6	CENTPLAT	GW	WATER	Y	F07-006	10-Apr-07
B1L5F6	CENTPLAT	GW	WATER	Y	F07-006	10-Apr-07
B1L5F6	CENTPLAT	GW	WATER	Y	F07-006	10-Apr-07
B1L5F7	CENTPLAT	GW	WATER	Y	F07-006	11-Apr-07
B1L5F7	CENTPLAT	GW	WATER	Y	F07-006	11-Apr-07
B1L5F7	CENTPLAT	GW	WATER	Y	F07-006	11-Apr-07
B1L5F8	CENTPLAT	GW	WATER	Y	F07-006	13-Apr-07
B1L5F8	CENTPLAT	GW	WATER	Y	F07-006	13-Apr-07
B1L5F8	CENTPLAT	GW	WATER	Y	F07-006	13-Apr-07
B1L5F9	CENTPLAT	GW	WATER	Y	F07-006	17-Apr-07
B1L5F9	CENTPLAT	GW	WATER	Y	F07-006	17-Apr-07
B1L5F9	CENTPLAT	GW	WATER	Y	F07-006	17-Apr-07
B1L5H0	CENTPLAT	GW	WATER	Y	F07-006	25-Apr-07
B1L5H0	CENTPLAT	GW	WATER	Y	F07-006	25-Apr-07
B1L5H0	CENTPLAT	GW	WATER	Y	F07-006	25-Apr-07
B1L5H1	CENTPLAT	GW	WATER	Y	F07-006	25-Apr-07

						699-97-51A	A5362	7440-22-4	Silver	5.2	ug/L	U
						699-97-51A	A5362	7440-22-4	Silver	5.2	ug/L	U
						699-78-62	A5332	7440-22-4	Silver	5.2	ug/L	U
						699-78-62	A5332	7440-22-4	Silver	5.2	ug/L	U
						299-W19-101	C4966	75-15-0	Carbon	1	ug/L	U
						299-W19-105	C4968	7440-22-4	Silver	5.2	ug/L	U
						299-W19-105	C4968	75-15-0	Carbon	1	ug/L	U
						299-W19-107	C5193	7440-22-4	Silver	5.2	ug/L	U
						299-W19-107	C5193	75-15-0	Carbon	1	ug/L	U
						299-W19-48	C4300	591-78-6	2-Hexanone	0.19	ug/L	U
						299-W19-48	C4300	75-15-0	Carbon	0.16	ug/L	U
						299-W19-49	C4695	75-15-0	Carbon	0.16	ug/L	U
						299-W21-2	C4639	75-15-0	Carbon	0.16	ug/L	U
						299-W21-2	C4639	75-15-0	Carbon	0.16	ug/L	U
						299-W22-69	C4969	7440-22-4	Silver	5.2	ug/L	U
						299-W22-69	C4969	75-15-0	Carbon	1	ug/L	U
						299-W22-72	C4970	7440-22-4	Silver	5.2	ug/L	U
						299-W22-72	C4970	75-15-0	Carbon	0.16	ug/L	U
						699-30-66	C4298	591-78-6	2-Hexanone	0.19	ug/L	U
						699-30-66	C4298	75-15-0	Carbon	0.16	ug/L	U
						699-36-70B	C4299	591-78-6	2-Hexanone	1	ug/L	U
						699-36-70B	C4299	75-15-0	Carbon	0.031	ug/L	U
						699-38-70B	C4236	591-78-6	2-Hexanone	0.19	ug/L	U
						699-38-70B	C4236	75-15-0	Carbon	0.16	ug/L	U
						699-38-70C	C4256	591-78-6	2-Hexanone	0.19	ug/L	U
						699-38-70C	C4256	75-15-0	Carbon	0.16	ug/L	UN
						699-40-65	C4235	75-15-0	Carbon	0.031	ug/L	U
						299-W10-22	A9890	7440-22-4	Silver	5.2	ug/L	U
						299-W10-22	A9890	75-15-0	Carbon	0.16	ug/L	U
						299-W11-45	C4948	7440-22-4	Silver	5.2	ug/L	UN
						299-W11-45	C4948	75-15-0	Carbon	0.16	ug/L	UN
						299-W11-46	C4950	7440-22-4	Silver	5.2	ug/L	UN
						299-W11-46	C4950	75-15-0	Carbon	0.16	ug/L	UN
						299-W11-3	A5473	75-15-0	Carbon	0.16	ug/L	U
						299-W13-1	C4238	7440-22-4	Silver	5.2	ug/L	UN
						299-W13-1	C4238	591-78-6	2-Hexanone	0.19	ug/L	U
						299-W13-1	C4238	75-15-0	Carbon	0.16	ug/L	UN
						299-W13-1	C4238	7440-22-4	Silver	5.2	ug/L	UN
						299-W13-1	C4238	591-78-6	2-Hexanone	0.19	ug/L	U
						299-W13-1	C4238	75-15-0	Carbon	0.16	ug/L	UN
						299-W15-15	A4919	7440-22-4	Silver	5.2	ug/L	U
						299-W15-15	A4919	75-15-0	Carbon	0.16	ug/L	UN
						299-W15-30	B2410	7440-22-4	Silver	5.2	ug/L	U
						299-W15-30	B2410	75-15-0	Carbon	0.16	ug/L	UN
						299-W15-31A	B2471	7440-22-4	Silver	5.2	ug/L	U
						299-W15-31A	B2471	75-15-0	Carbon	0.16	ug/L	U
						299-W15-34	B2748	7440-22-4	Silver	5.2	ug/L	U
						299-W15-34	B2748	75-15-0	Carbon	0.42	ug/L	J
						299-W15-35	B2749	7440-22-4	Silver	5.2	ug/L	U
						299-W15-35	B2749	75-15-0	Carbon	0.42	ug/L	J
						299-W15-36	B2752	7440-22-4	Silver	5.2	ug/L	U
						299-W15-36	B2752	75-15-0	Carbon	0.22	ug/L	J
						299-W15-40	B8550	7440-22-4	Silver	5.2	ug/L	U
						299-W15-40	B8550	75-15-0	Carbon	0.16	ug/L	U
						299-W15-44	C3956	7440-22-4	Silver	5.2	ug/L	U
						299-W15-44	C3956	75-15-0	Carbon	0.16	ug/L	U
						299-W15-45	C4119	7440-22-4	Silver	5.2	ug/L	U
						299-W15-45	C4119	75-15-0	Carbon	0.21	ug/L	J
						299-W15-46	C3426	7440-22-4	Silver	5.2	ug/L	U
						299-W15-46	C3426	75-15-0	Carbon	0.16	ug/L	UN
						299-W15-47	C4184	7440-22-4	Silver	5.2	ug/L	U
						299-W15-47	C4184	75-15-0	Carbon	0.16	ug/L	U
						299-W15-49	C4301	7440-22-4	Silver	5.2	ug/L	U
						299-W15-49	C4301	75-15-0	Carbon	0.16	ug/L	U
						299-W15-50	C4302	7440-22-4	Silver	5.2	ug/L	U
						299-W15-50	C4302	75-15-0	Carbon	0.16	ug/L	U
						299-W15-763	C3339	7440-22-4	Silver	5.2	ug/L	U
						299-W15-763	C3339	75-15-0	Carbon	0.16	ug/L	U
						299-W15-765	C3397	7440-22-4	Silver	5.2	ug/L	UN
						299-W15-765	C3397	75-15-0	Carbon	0.43	ug/L	J
						299-W18-16	C4303	75-15-0	Carbon	0.16	ug/L	UN
						199-02-8	C3040	7440-22-4	Silver	5.2	ug/L	U
						199-04-1	B2895	7440-22-4	Silver	5.2	ug/L	U
						199-04-26	B8977	7440-22-4	Silver	5.2	ug/L	U
						199-04-26	B8977	7440-22-4	Silver	5.2	ug/L	U
						199-04-31	B8982	7440-22-4	Silver	5.2	ug/L	U
						199-04-32	B8983	7440-22-4	Silver	5.2	ug/L	U
						199-04-36	B8987	7440-22-4	Silver	5.2	ug/L	U
						199-04-38	B8989	7440-22-4	Silver	5.2	ug/L	U
						199-04-39	B8990	7440-22-4	Silver	5.2	ug/L	U
						199-04-4	B8060	7440-22-4	Silver	5.2	ug/L	U
						199-04-48	C3278	7440-22-4	Silver	5.2	ug/L	U
						199-04-48	C3278	7440-22-4	Silver	5.2	ug/L	U
						199-04-5	B8061	7440-22-4	Silver	5.2	ug/L	U
						199-04-6	B8064	7440-22-4	Silver	5.2	ug/L	U
						199-04-62	C3292	7440-22-4	Silver	5.2	ug/L	U
						199-04-7	B8065	7440-22-4	Silver	5.2	ug/L	U
						199-04-78	C3308	7440-22-4	Silver	5.2	ug/L	U
						199-04-83	C3315	7440-22-4	Silver	5.2	ug/L	U
						199-04-84	C3316	7440-22-4	Silver	5.2	ug/L	U
						199-04-85	C3317	7440-22-4	Silver	5.2	ug/L	U
						199-04-86	C3318	7440-22-4	Silver	5.2	ug/L	U
						199-05-43	B8753	7440-22-4	Silver	5.2	ug/L	U
						699-48-50B	C5196	591-78-6	2-Hexanone	1	ug/L	U
						699-48-50B	C5196	75-15-0	Carbon	1	ug/L	U
						699-48-50B	C5196	591-78-6	2-Hexanone	1	ug/L	U
						699-48-50B	C5196	75-15-0	Carbon	1	ug/L	U
						299-W15-6	A7349	110-54-3	Hexane	0.45	ug/L	U
						299-W15-6	A7349	591-78-6	2-Hexanone	0.28	ug/L	U
						299-W15-6	A7349	75-15-0	Carbon	0.55	ug/L	U
						199-05-93	C4672	7440-22-4	Silver	5.2	ug/L	U
						199-05-34	C4187	7440-22-4	Silver	5.2	ug/L	U
						199-05-33	C4186	7440-22-4	Silver	5.2	ug/L	U
						199-05-32	C4185	7439-92-1	Lead	0.49	ug/L	U
						199-05-32	C4185	7440-22-4	Silver	0.2	ug/L	U
						199-05-32	C4185	7440-22-4	Silver	5.2	ug/L	U
						199-H3-2A	A4611	7440-22-4	Silver	5.2	ug/L	U
						199-H4-15A	A4621	7440-22-4	Silver	5.2	ug/L	U
						199-H4-4	A4630	7440-22-4	Silver	5.2	ug/L	U
						199-H5-1A	A4641	7440-22-4	Silver	5.2	ug/L	U
						199-H4-63	B2776	7440-22-4	Silver	5.2	ug/L	U
						199-H4-5	A4636	7440-22-4	Silver	5.2	ug/L	U
						199-H4-49	A4635	7440-22-4	Silver	5.2	ug/L	U
						199-H4-48	A4634	7440-22-4	Silver	5.2	ug/L	U
						199-H4-47	A4633	7440-22-4	Silver	5.2	ug/L	U
						199-H4-47	A4633	7440-22-4	Silver	5.2	ug/L	U
						699-S31-E10C	A5381	75-15-0	Carbon	0.16	ug/L	U
						199-05-92	C4583	7440-22-4	Silver	5.2	ug/L	U
						199-05-37	B8745	7440-22-4	Silver	5.2	ug/L	U
						699-87-55	A5346	7440-22-4	Silver	5.2	ug/L	U
						199-D8-88	C4536	7440-22-4	Silver	5.2	ug/L	U
						199-D8-73	C4474	7440-22-4	Silver	5.2	ug/L	U
						199-D8-72	C3829	7440-22-4	Silver	5.2	ug/L	U
						199-D8-70	B2774	7440-22-4	Silver	5.2	ug/L	U
						199-D8-68	B2772	7440-22-4	Silver	5.2	ug/L	U
						299-W11-48	C5243	591-78-6	2-Hexanone	1	ug/L	U
						299-W11-48	C5243	7439-92-1	Lead	2.69	ug/L	
						299-W11-48	C5243	75-15-0	Carbon	1	ug/L	U
						299-W11-48	C5243	591-78-6	2-Hexanone	1	ug/L	U
						299-W11-48	C5243	7439-92-1	Lead	0.7	ug/L	
						299-W11-48	C5243	75-15-0	Carbon	1	ug/L	U
						299-W11-48	C5243	591-78-6	2-Hexanone	1	ug/L	U
						299-W11-48	C5243	7439-92-1	Lead	0.3	ug/L	
						299-W11-48	C5243	75-15-0	Carbon	1	ug/L	U
						299-W11-48	C5243	591-78-6	2-Hexanone	1	ug/L	U
						299-W11-48	C5243	7439-92-1	Lead	0.1	ug/L	U
						299-W11-48	C5243	75-15-0	Carbon	1	ug/L	U
						299-W11-48	C5243	591-78-6	2-Hexanone	1	ug/L	U
						299-W11-48	C5243	7439-92-1	Lead	0.34	ug/L	
						299-W11-48	C5243	75-15-0	Carbon	1	ug/L	U
						299-W11-48	C5243	591-78-6	2-Hexanone	1	ug/L	U
						299-W11-48	C5243	7439-92-1	Lead	0.1	ug/L	U
						299-W11-48	C5243	75-15-0	Carbon	1	ug/L	U
						299-W11-48	C5243	591-78-6	2-Hexanone	1	ug/L	U
						299-W11-48	C5243	7439-92-1	Lead	0.144	ug/L	

B1L5H1	CENTPLAT	GW	WATER	Y	F07-006	25-Apr-07
B1L5H2	CENTPLAT	GW	WATER	Y	F07-006	16-May-07
B1L5H2	CENTPLAT	GW	WATER	Y	F07-006	16-May-07
B1L5H2	CENTPLAT	GW	WATER	Y	F07-006	16-May-07
B1L5H3	CENTPLAT	GW	WATER	Y	F07-006	17-May-07
B1L5H3	CENTPLAT	GW	WATER	Y	F07-006	17-May-07
B1L5H3	CENTPLAT	GW	WATER	Y	F07-006	17-May-07
B1L5H4	CENTPLAT	GW	SOIL	Y	F07-006	21-May-07
B1L5H4	CENTPLAT	GW	SOIL	Y	F07-006	21-May-07
B1L5H4	CENTPLAT	GW	SOIL	Y	F07-006	21-May-07
B1L5H5	CENTPLAT	GW	WATER	Y	F07-006	22-May-07
B1L5H5	CENTPLAT	GW	WATER	Y	F07-006	22-May-07
B1L5H5	CENTPLAT	GW	WATER	Y	F07-006	22-May-07
B1L5H6	CENTPLAT	GW	WATER	Y	F07-006	23-May-07
B1L5H6	CENTPLAT	GW	WATER	Y	F07-006	23-May-07
B1L5H6	CENTPLAT	GW	WATER	Y	F07-006	23-May-07
B1L5H7	CENTPLAT	GW	WATER	Y	F07-006	23-May-07
B1L5H7	CENTPLAT	GW	WATER	Y	F07-006	23-May-07
B1L5H7	CENTPLAT	GW	WATER	Y	F07-006	23-May-07
B1L5H8	CENTPLAT	GW	WATER	Y	F07-006	25-May-07
B1L5H8	CENTPLAT	GW	WATER	Y	F07-006	25-May-07
B1L5H8	CENTPLAT	GW	WATER	Y	F07-006	25-May-07
B1L5H9	CENTPLAT	GW	WATER	Y	F07-006	25-May-07
B1L5H9	CENTPLAT	GW	WATER	Y	F07-006	25-May-07
B1L5H9	CENTPLAT	GW	WATER	Y	F07-006	25-May-07
B1L5J0	CENTPLAT	GW	WATER	Y	F07-006	29-May-07
B1L5J0	CENTPLAT	GW	WATER	Y	F07-006	29-May-07
B1L5J0	CENTPLAT	GW	WATER	Y	F07-006	29-May-07
B1L5J1	CENTPLAT	GW	WATER	Y	F07-006	01-Jun-07
B1L5J1	CENTPLAT	GW	WATER	Y	F07-006	01-Jun-07
B1L5J1	CENTPLAT	GW	WATER	Y	F07-006	01-Jun-07
B1L5R2	CENTPLAT	GW	WATER	Y	F07-006	05-Jun-07
B1L5R2	CENTPLAT	GW	WATER	Y	F07-006	05-Jun-07
B1L5R2	CENTPLAT	GW	WATER	Y	F07-006	05-Jun-07
B1L5R8	PNLGW	GW	WATER	Y	W07-011	16-Nov-06
B1L5T2	PNLGW	GW	WATER	Y	W07-011	16-Nov-06
B1L5T6	PNLGW	GW	WATER	Y	W07-011	14-Dec-06
B1L5V0	PNLGW	GW	WATER	Y	W07-011	17-Nov-06
B1L5V4	PNLGW	GW	WATER	Y	W07-011	04-Dec-06
B1L5V8	PNLGW	GW	WATER	Y	W07-011	30-Nov-06
B1L5W2	PNLGW	GW	WATER	Y	W07-011	21-Nov-06
B1L5W6	PNLGW	GW	WATER	Y	W07-011	21-Nov-06
B1L5X0	PNLGW	GW	WATER	Y	W07-011	30-Nov-06
B1L5X4	PNLGW	GW	WATER	Y	W07-011	21-Nov-06
B1L5Y7	PNLGW	GW	WATER	Y	W07-011	06-Dec-06
B1L601	PNLGW	GW	WATER	Y	W07-011	16-Nov-06
B1L605	PNLGW	GW	WATER	Y	W07-011	16-Nov-06
B1L609	PNLGW	GW	WATER	Y	W07-011	16-Nov-06
B1L612	PNLGW	GW	WATER	Y	W07-011	17-Nov-06
B1L616	PNLGW	GW	WATER	Y	W07-011	17-Nov-06
B1L620	PNLGW	GW	WATER	Y	W07-011	17-Nov-06
B1L624	PNLGW	GW	WATER	Y	W07-011	17-Nov-06
B1L631	PNLGW	GW	WATER	Y	W07-011	17-Nov-06
B1L635	PNLGW	GW	WATER	Y	W07-011	17-Nov-06
B1L639	PNLGW	GW	WATER	Y	W07-011	17-Nov-06
B1L643	PNLGW	GW	WATER	Y	W07-011	12-Dec-06
B1L647	PNLGW	GW	WATER	Y	W07-011	06-Dec-06
B1L654	PNLGW	GW	WATER	Y	W07-011	28-Nov-06
B1L658	PNLGW	GW	WATER	Y	W07-011	28-Nov-06
B1L671	PNLGW	GW	WATER	Y	W07-011	04-Dec-06
B1L675	PNLGW	GW	WATER	Y	W07-011	10-Jan-07
B1L679	PNLGW	GW	WATER	Y	W07-011	28-Nov-06
B1L683	PNLGW	GW	WATER	Y	W07-011	29-Nov-06
B1L687	PNLGW	GW	WATER	Y	W07-011	10-Nov-06
B1L691	PNLGW	GW	WATER	Y	W07-011	10-Nov-06
B1L695	PNLGW	GW	WATER	Y	W07-011	10-Nov-06
B1L699	PNLGW	GW	WATER	Y	W07-011	10-Nov-06
B1L6B2	PNLGW	GW	WATER	Y	W07-011	10-Nov-06
B1L6B6	PNLGW	GW	WATER	Y	W07-011	29-Nov-06
B1L6C0	PNLGW	GW	WATER	Y	W07-011	05-Dec-06
B1L6C1	PNLGW	GW	WATER	N	W07-011	05-Dec-06
B1L6C5	PNLGW	GW	WATER	Y	W07-011	05-Dec-06
B1L6C6	PNLGW	GW	WATER	N	W07-011	05-Dec-06
B1L6D0	PNLGW	GW	WATER	Y	W07-011	05-Dec-06
B1L6D1	PNLGW	GW	WATER	N	W07-011	05-Dec-06
B1L6D5	PNLGW	GW	WATER	Y	W07-011	23-Jan-07
B1L6D6	PNLGW	GW	WATER	N	W07-011	23-Jan-07
B1L6F0	PNLGW	GW	WATER	Y	W07-011	05-Dec-06
B1L6F1	PNLGW	GW	WATER	N	W07-011	05-Dec-06
B1L6F5	PNLGW	GW	WATER	Y	W07-011	05-Dec-06
B1L6F6	PNLGW	GW	WATER	N	W07-011	05-Dec-06
B1L6F9	PNLGW	GW	WATER	Y	W07-011	06-Dec-06
B1L6H0	PNLGW	GW	WATER	N	W07-011	06-Dec-06
B1L6H3	PNLGW	GW	WATER	Y	W07-011	23-Jan-07
B1L6H4	PNLGW	GW	WATER	N	W07-011	23-Jan-07
B1L6H7	PNLGW	GW	WATER	Y	W07-011	23-Jan-07
B1L6H8	PNLGW	GW	WATER	N	W07-011	23-Jan-07
B1L6J1	PNLGW	GW	WATER	Y	W07-011	08-Nov-06
B1L6K3	PNLGW	GW	WATER	Y	W07-011	09-Nov-06
B1L6M9	PNLGW	GW	WATER	Y	W07-011	17-Nov-06
B1L6N2	PNLGW	GW	WATER	Y	W07-011	10-Nov-06
B1L6P1	PNLGW	GW	WATER	Y	W07-011	13-Nov-06
B1L6P6	PNLGW	GW	WATER	Y	W07-011	16-Nov-06
B1L6R1	PNLGW	GW	WATER	Y	W07-011	15-Nov-06
B1L6R6	PNLGW	GW	WATER	Y	W07-011	15-Nov-06
B1L6T0	PNLGW	GW	WATER	Y	W07-011	15-Nov-06
B1L6T4	PNLGW	GW	WATER	Y	W07-011	21-Nov-06
B1L6T8	PNLGW	GW	WATER	Y	W07-011	15-Nov-06
B1L6V2	PNLGW	GW	WATER	Y	W07-011	17-Nov-06
B1L6V7	PNLGW	GW	WATER	Y	W07-011	17-Nov-06
B1L6W2	PNLGW	GW	WATER	Y	W07-011	13-Nov-06
B1L6W7	PNLGW	GW	WATER	Y	W07-011	17-Nov-06
B1L6X2	PNLGW	GW	WATER	Y	W07-011	21-Nov-06
B1L6X6	PNLGW	GW	WATER	Y	W07-011	16-Nov-06
B1L6Y1	PNLGW	GW	WATER	Y	W07-011	17-Nov-06
B1L6Y6	PNLGW	GW	WATER	Y	W07-011	15-Nov-06
B1L701	PNLGW	GW	WATER	Y	W07-011	15-Nov-06
B1L705	PNLGW	GW	WATER	Y	W07-011	15-Nov-06
B1L709	PNLGW	GW	WATER	Y	W07-011	15-Nov-06
B1L717	PNLGW	GW	WATER	Y	W07-011	16-Nov-06
B1L722	PNLGW	GW	WATER	Y	W07-011	15-Nov-06
B1L726	PNLGW	GW	WATER	Y	W07-011	30-Nov-06
B1L730	PNLGW	GW	WATER	Y	W07-011	04-Jan-07
B1L738	PNLGW	GW	WATER	Y	W07-011	15-Nov-06
B1L742	PNLGW	GW	WATER	Y	W07-011	16-Nov-06
B1L746	PNLGW	GW	WATER	Y	W07-011	16-Nov-06
B1L750	PNLGW	GW	WATER	Y	W07-011	21-Nov-06
B1L757	PNLGW	GW	WATER	Y	W07-011	17-Nov-06
B1L762	PNLGW	GW	WATER	Y	W07-011	13-Nov-06
B1L767	PNLGW	GW	WATER	Y	W07-011	21-Nov-06
B1L772	PNLGW	GW	WATER	Y	W07-011	21-Dec-06
B1L777	PNLGW	GW	WATER	Y	W07-011	13-Nov-06
B1L782	PNLGW	GW	WATER	Y	W07-011	10-Nov-06
B1L786	PNLGW	GW	WATER	Y	W07-011	10-Nov-06
B1L791	PNLGW	GW	WATER	Y	W07-011	10-Nov-06
B1L796	PNLGW	GW	WATER	Y	W07-011	17-Nov-06
B1L7M6	CENTPLAT	GW	WATER	N	F05-005	30-Oct-06
B1L7M6	CENTPLAT	GW	WATER	N	F05-005	30-Oct-06
B1L7M6	CENTPLAT	GW	WATER	N	F05-005	30-Oct-06
B1L7Y2	CENTPLAT	GW	WATER	N	F05-016	09-Nov-06
B1L7V3	CENTPLAT	GW	WATER	N	F05-016	09-Nov-06
B1L7V4	CENTPLAT	GW	WATER	N	F05-016	09-Nov-06
B1L7V5	CENTPLAT	GW	WATER	N	F05-016	09-Nov-06
B1L7V6	CENTPLAT	GW	WATER	N	F05-016	09-Nov-06
B1L853	CENTPLAT	GW	WATER	Y	F06-054	28-Nov-06
B1L853	CENTPLAT	GW	WATER	Y	F06-054	28-Nov-06
B1L949	CENTPLAT	GW	WATER	Y	F07-006	06-Jul-07
B1L949	CENTPLAT	GW	WATER	Y	F07-006	06-Jul-07
B1L949	CENTPLAT	GW	WATER	Y	F07-006	06-Jul-07
B1L950	CENTPLAT	GW	WATER	Y	F07-006	10-Jul-07
B1L950	CENTPLAT	GW	WATER	Y	F07-006	10-Jul-07
B1L950	CENTPLAT	GW	WATER	Y	F07-006	10-Jul-07
B1L951	CENTPLAT	GW	WATER	Y	F07-006	11-Jul-07
B1L951	CENTPLAT	GW	WATER	Y	F07-006	11-Jul-07
B1L951	CENTPLAT	GW	WATER	Y	F07-006	11-Jul-07

299-W11-48	C5243	75-15-0	Carbon	1	ug/L	U						
299-W11-48	C5243	591-78-6	2-Hexanone	1	ug/L	U						
299-W11-48	C5243	7439-92-1	Lead	0.1	ug/L	U						
299-W11-48	C5243	75-15-0	Carbon	1	ug/L	U						
299-W11-48	C5243	591-78-6	2-Hexanone	1	ug/L	U						
299-W11-48	C5243	7439-92-1	Lead	0.1	ug/L	U						
299-W11-48	C5243	75-15-0	Carbon	1	ug/L	U						
299-W11-48	C5243	591-78-6	2-Hexanone	1	ug/L	U						
299-W11-48	C5243	7439-92-1	Lead	0.1	ug/L	U						
299-W11-48	C5243	75-15-0	Carbon	1	ug/L	U						
299-W11-48	C5243	591-78-6	2-Hexanone	1	ug/L	U						
299-W11-48	C5243	7439-92-1	Lead	0.1	ug/L	U						
299-W11-48	C5243	75-15-0	Carbon	1	ug/L	U						
299-W11-48	C5243	591-78-6	2-Hexanone	1	ug/L	U						
299-W11-48	C5243	7439-92-1	Lead	0.1	ug/L	U						
299-W11-48	C5243	75-15-0	Carbon	1	ug/L	U						
299-W11-48	C5243	591-78-6	2-Hexanone	1	ug/L	U						
299-W11-48	C5243	7439-92-1	Lead	0.1	ug/L	U						
299-W11-48	C5243	75-15-0	Carbon	1	ug/L	U						
299-W11-48	C5243	591-78-6	2-Hexanone	1	ug/L	U						
299-W11-48	C5243	7439-92-1	Lead	0.1	ug/L	U						
299-W11-48	C5243	75-15-0	Carbon	1	ug/L	U						
299-W11-48	C5243	591-78-6	2-Hexanone	1	ug/L	U						
299-W11-48	C5243	7439-92-1	Lead	0.1	ug/L	U						
299-W11-48	C5243	75-15-0	Carbon	1	ug/L	U						
299-W11-48	C5243	591-78-6	2-Hexanone	1	ug/L	U						
299-W11-48	C5243	7439-92-1	Lead	0.1	ug/L	U						
299-W11-48	C5243	75-15-0	Carbon	1	ug/L	U						
299-W11-48	C5243	591-78-6	2-Hexanone	1	ug/L	U						
299-W11-48	C5243	7439-92-1	Lead	0.18	ug/L							
299-W11-48	C5243	75-15-0	Carbon	1	ug/L	U						
299-W10-23	B8545	7440-22-4	Silver	5.2	ug/L	U						
299-W10-24	B8546	7440-22-4	Silver	5.2	ug/L	U						
299-W10-28	C3400	7440-22-4	Silver	5.2	ug/L	U						
299-W10-4	A7137	7440-22-4	Silver	5.2	ug/L	UN						
299-W10-8	A4899	7440-22-4	Silver	5.2	ug/L	U						
299-W11-12	A4902	7440-22-4	Silver	5.2	ug/L	UN						
299-W11-39	C3117	7440-22-4	Silver	5.2	ug/L	U						
299-W11-40	C3118	7440-22-4	Silver	5.2	ug/L	U						
299-W11-41	C3119	7440-22-4	Silver	5.2	ug/L	UN						
299-W11-42	C3242	7440-22-4	Silver	5.2	ug/L	U						
299-W11-7	A4910	7440-22-4	Silver	5.2	ug/L	U						
299-W10-26	B8548	7440-22-4	Silver	5.2	ug/L	U						
299-W10-27	C3125	7440-22-4	Silver	5.2	ug/L	U						
299-W10-27	C3125	7440-22-4	Silver	5.2	ug/L	U						
299-W14-11	C4668	7440-22-4	Silver	5.2	ug/L	UN						
299-W14-13	B8549	7440-22-4	Silver	5.2	ug/L	UN						
299-W14-14	B8547	7440-22-4	Silver	5.2	ug/L	UN						
299-W14-15	C3114	7440-22-4	Silver	5.2	ug/L	UN						
299-W14-16	C3120	7440-22-4	Silver	5.2	ug/L	UN						
299-W14-17	C3121	7440-22-4	Silver	5.2	ug/L	UN						
299-W14-18	C3396	7440-22-4	Silver	5.2	ug/L	UN						
299-W14-19	C3957	7440-22-4	Silver	5.2	ug/L	U						
299-W14-6	A7331	7440-22-4	Silver	5.2	ug/L	U						
299-W15-41	B8815	7440-22-4	Silver	5.2	ug/L	U						
299-W15-44	C3956	7440-22-4	Silver	5.2	ug/L	U						
299-W18-30	A4942	7440-22-4	Silver	5.2	ug/L	U						
299-W18-31	A4943	7440-22-4	Silver	5.2	ug/L	U						
299-W18-40	C3395	7440-22-4	Silver	5.2	ug/L	U						
299-W19-12	A4945	7440-22-4	Silver	5.2	ug/L	U						
299-W19-41	B8551	7440-22-4	Silver	5.2	ug/L	U						
299-W19-42	B8553	7440-22-4	Silver	5.2	ug/L	U						
299-W19-44	C3393	7440-22-4	Silver	5.2	ug/L	U						
299-W19-44	C3393	7440-22-4	Silver	5.2	ug/L	U						
299-W19-45	C3394	7440-22-4	Silver	5.2	ug/L	U						
299-W19-47	C4258	7440-22-4	Silver	5.2	ug/L	U						
699-22-35	A8443	7440-22-4	Silver	5.2	ug/L	U						
699-22-35	A8443	75-15-0	Carbon	0.16	ug/L	U						
699-23-34A	A5087	7440-22-4	Silver	5.2	ug/L	U						
699-23-34A	A5087	75-15-0	Carbon	0.16	ug/L	U						
699-23-34B	A8450	7440-22-4	Silver	5.2	ug/L	U						
699-23-34B	A8450	75-15-0	Carbon	0.16	ug/L	U						
699-24-33	A5089	7440-22-4	Silver	5.2	ug/L	U						
699-24-33	A5089	75-15-0	Carbon	0.031	ug/L	U						
699-24-34A	A5090	7440-22-4	Silver	5.2	ug/L	U						
699-24-34A	A5090	75-15-0	Carbon	0.16	ug/L	U						
699-24-34B	A5091	7440-22-4	Silver	5.2	ug/L	U						
699-24-34B	A5091	75-15-0	Carbon	0.16	ug/L	U						
699-24-34C	A5092	7440-22-4	Silver	5.2	ug/L	U						
699-24-34C	A5092	75-15-0	Carbon	0.16	ug/L	UN						
699-24-35	A5093	7440-22-4	Silver	5.2	ug/L	U						
699-24-35	A5093	75-15-0	Carbon	0.031	ug/L	U						
699-26-35A	A5103	7440-22-4	Silver	5.2	ug/L	U						
699-26-35A	A5103	75-15-0	Carbon	0.031	ug/L	U						
199-H4-12A	A4616	7440-22-4	Silver	5.2	ug/L	U						
199-H4-3	A4629	7440-22-4	Silver	5.2	ug/L	U						
299-E33-36	A4861	7440-22-4	Silver	5.2	ug/L	U						
299-E28-8	A6788	7440-22-4	Silver	5.2	ug/L	U						
299-E33-1A	A4838	7440-22-4	Silver	5.2	ug/L	U						
299-E33-20	A4847	7440-22-4	Silver	5.2	ug/L	U						
299-E33-337	C3390	7440-22-4	Silver	5.2	ug/L	U						
299-E33-335	B8811	7440-22-4	Silver	5.2	ug/L	U						
299-E33-334	B8810	7440-22-4	Silver	5.2	ug/L	U						
299-E33-33	A4858	7440-22-4	Silver	5.2	ug/L	U						
299-E33-32	A4857	7440-22-4	Silver	5.2	ug/L	U						
299-E33-31	A4856	7440-22-4	Silver	5.2	ug/L	UN						
299-E33-3	A4854	7440-22-4	Silver	5.2	ug/L	UN						
299-E33-26	A4850	7440-22-4	Silver	5.2	ug/L	U						
299-E33-21	A4848	7440-22-4	Silver	5.2	ug/L	UN						
299-E33-43	A4869	7440-22-4	Silver	5.2	ug/L	U						
299-E33-42	A4868	7440-22-4	Silver	5.2	ug/L	U						
299-E33-41	A4867	7440-22-4	Silver	5.2	ug/L	UN						
299-E33-4	A4865	7440-22-4	Silver	5.2	ug/L	U						
299-E33-39	A4864	7440-22-4	Silver	5.2	ug/L	U						
299-E33-38	A4863	7440-22-4	Silver	5.2	ug/L	U						
299-E33-38	A4863	7440-22-4	Silver	5.2	ug/L	U						
299-E33-339	C3392	7440-22-4	Silver	5.2	ug/L	U						
299-E33-338	C3391	7440-22-4	Silver	5.2	ug/L	U						
699-50-59	C4882	7440-22-4	Silver	5.2	ug/L	UN						
299-E33-9	A4873	7440-22-4	Silver	5.2	ug/L	U						
299-E33-49	C4261	7440-22-4	Silver	5.2	ug/L	U						
299-E33-48	C4260	7440-22-4	Silver	5.2	ug/L	U						
299-E33-47	C4259	7440-22-4	Silver	5.2	ug/L	U						
299-E33-44	B8554	7440-22-4	Silver	5.2	ug/L	U						
299-E33-2	A4846	7440-22-4	Silver	5.2	ug/L	UN						
299-E33-18	A4844	7440-22-4	Silver	5.2	ug/L	U						
299-E33-14	A4841	7440-22-4	Silver	5.2	ug/L	U						
299-E33-15	A4842	7440-22-4	Silver	5.2	ug/L	U						
299-E33-17	A4843	7440-22-4	Silver	5.2	ug/L	U						
299-E33-16	A4855	7440-22-4	Silver	5.2	ug/L	U						
299-E33-16	A4855	7440-22-4	Silver	5.2	ug/L	U						
299-E33-13	A4840	7440-22-4	Silver	5.2	ug/L	U						
299-W10-1	A7136	7440-22-4	Silver	5.2	ug/L	UN						
299-W15-6	A7349	110-54-3	Hexane	0.45	ug/L	U						
299-W15-6	A7349	591-78-6	2-Hexanone	0.28	ug/L	U						
299-W15-6	A7349	75-15-0	Carbon	0.82	ug/L	J						
199-K-126	B8760	7439-92-1	Lead	0.1	ug/L	UX						
199-K-133	C4734	7439-92-1	Lead	0.1	ug/L	U						
199-K-134	C4735	7439-92-1	Lead	0.1	ug/L	U						
199-K-135	C4736	7439-92-1	Lead	0.1	ug/L	U						
199-K-136	C4737	7439-92-1	Lead	0.1	ug/L	U						
699-50-56	C5197	591-78-6	2-Hexanone	1	ug/L	U		J				
699-50-56	C5197	75-15-0	Carbon	1	ug/L	U		J				
299-W10-33	C5855	591-78-6	2-Hexanone	1	ug/L	U						
299-W10-33	C5855	7439-92-1	Lead	0.129	ug/L							
299-W10-33	C5855	75-15-0	Carbon	1	ug/L	U						
299-W10-33	C5855	591-78-6	2-Hexanone	1	ug/L	U						
299-W10-33	C5855	7439-92-1	Lead	0.204	ug/L							
299-W10-33	C5855	75-15-0	Carbon	1	ug/L	U						
299-W10-33	C5855	591-78-6	2-Hexanone	1	ug/L	U						
299-W10-33	C5855	7439-92-1	Lead	0.1	ug/L	U						
299-W10-33	C5855	75-15-0	Carbon	1	ug/L	U						

B1L952	CENTPLAT	GW	WATER	Y	F07-006	12-Jul-07		299-W10-33	C5855	591-78-6	2-Hexanone	1	ug/L	U		J	
B1L952	CENTPLAT	GW	WATER	Y	F07-006	12-Jul-07		299-W10-33	C5855	7439-92-1	Lead	0.275	ug/L				
B1L952	CENTPLAT	GW	WATER	Y	F07-006	12-Jul-07		299-W10-33	C5855	75-15-0	Carbon	1	ug/L	U		J	
B1L953	CENTPLAT	GW	WATER	Y	F07-006	16-Jul-07		299-W10-33	C5855	591-78-6	2-Hexanone	1	ug/L	U			
B1L953	CENTPLAT	GW	WATER	Y	F07-006	16-Jul-07		299-W10-33	C5855	7439-92-1	Lead	0.717	ug/L				
B1L953	CENTPLAT	GW	WATER	Y	F07-006	16-Jul-07		299-W10-33	C5855	75-15-0	Carbon	1	ug/L	U			
B1L954	CENTPLAT	GW	WATER	Y	F07-006	17-Jul-07		299-W10-33	C5855	591-78-6	2-Hexanone	1	ug/L	U			
B1L954	CENTPLAT	GW	WATER	Y	F07-006	17-Jul-07		299-W10-33	C5855	7439-92-1	Lead	0.1	ug/L	U			
B1L954	CENTPLAT	GW	WATER	Y	F07-006	17-Jul-07		299-W10-33	C5855	75-15-0	Carbon	1	ug/L	U			
B1L955	CENTPLAT	GW	WATER	Y	F07-006	17-Jul-07		299-W10-33	C5855	591-78-6	2-Hexanone	1	ug/L	U			
B1L955	CENTPLAT	GW	WATER	Y	F07-006	17-Jul-07		299-W10-33	C5855	7439-92-1	Lead	0.1	ug/L	U			
B1L955	CENTPLAT	GW	WATER	Y	F07-006	17-Jul-07		299-W10-33	C5855	75-15-0	Carbon	1	ug/L	U			
B1L956	CENTPLAT	GW	WATER	Y	F07-006	24-Jul-07		299-W10-33	C5855	591-78-6	2-Hexanone	1	ug/L	U			
B1L956	CENTPLAT	GW	WATER	Y	F07-006	24-Jul-07		299-W10-33	C5855	7439-92-1	Lead	0.151	ug/L				
B1L956	CENTPLAT	GW	WATER	Y	F07-006	24-Jul-07		299-W10-33	C5855	75-15-0	Carbon	1	ug/L	U			
B1L957	CENTPLAT	GW	WATER	Y	F07-006	27-Jul-07		299-W10-33	C5855	591-78-6	2-Hexanone	1	ug/L	U			
B1L957	CENTPLAT	GW	WATER	Y	F07-006	27-Jul-07		299-W10-33	C5855	7439-92-1	Lead	0.1	ug/L	U			
B1L957	CENTPLAT	GW	WATER	Y	F07-006	27-Jul-07		299-W10-33	C5855	75-15-0	Carbon	1	ug/L	U			
B1L958	CENTPLAT	GW	WATER	Y	F07-006	31-Jul-07		299-W10-33	C5855	591-78-6	2-Hexanone	1	ug/L	U			
B1L958	CENTPLAT	GW	WATER	Y	F07-006	31-Jul-07		299-W10-33	C5855	7439-92-1	Lead	0.1	ug/L	U			
B1L958	CENTPLAT	GW	WATER	Y	F07-006	31-Jul-07		299-W10-33	C5855	75-15-0	Carbon	1	ug/L	U			
B1L959	CENTPLAT	GW	WATER	Y	F07-006	01-Aug-07		299-W10-33	C5855	591-78-6	2-Hexanone	1	ug/L	U			
B1L959	CENTPLAT	GW	WATER	Y	F07-006	01-Aug-07		299-W10-33	C5855	7439-92-1	Lead	0.1	ug/L	U			
B1L959	CENTPLAT	GW	WATER	Y	F07-006	01-Aug-07		299-W10-33	C5855	75-15-0	Carbon	1	ug/L	U			
B1L960	CENTPLAT	GW	WATER	Y	F07-006	02-Aug-07		299-W10-33	C5855	591-78-6	2-Hexanone	1	ug/L	U			
B1L960	CENTPLAT	GW	WATER	Y	F07-006	02-Aug-07		299-W10-33	C5855	7439-92-1	Lead	0.1	ug/L	U			
B1L960	CENTPLAT	GW	WATER	Y	F07-006	02-Aug-07		299-W10-33	C5855	75-15-0	Carbon	1	ug/L	U			
B1L961	CENTPLAT	GW	WATER	Y	F07-006	02-Aug-07		299-W10-33	C5855	591-78-6	2-Hexanone	1	ug/L	U			
B1L961	CENTPLAT	GW	WATER	Y	F07-006	02-Aug-07		299-W10-33	C5855	7439-92-1	Lead	0.1	ug/L	U			
B1L961	CENTPLAT	GW	WATER	Y	F07-006	02-Aug-07		299-W10-33	C5855	75-15-0	Carbon	1	ug/L	U			
B1L962	CENTPLAT	GW	WATER	Y	F07-006	03-Aug-07		299-W10-33	C5855	591-78-6	2-Hexanone	1	ug/L	U			
B1L962	CENTPLAT	GW	WATER	Y	F07-006	03-Aug-07		299-W10-33	C5855	7439-92-1	Lead	0.1	ug/L	U			
B1L962	CENTPLAT	GW	WATER	Y	F07-006	03-Aug-07		299-W10-33	C5855	75-15-0	Carbon	1	ug/L	U			
B1L963	CENTPLAT	GW	WATER	Y	F07-006	06-Aug-07		299-W10-33	C5855	591-78-6	2-Hexanone	1	ug/L	U			
B1L963	CENTPLAT	GW	WATER	Y	F07-006	06-Aug-07		299-W10-33	C5855	7439-92-1	Lead	0.1	ug/L	U			
B1L963	CENTPLAT	GW	WATER	Y	F07-006	06-Aug-07		299-W10-33	C5855	75-15-0	Carbon	1	ug/L	U			
B1L964	CENTPLAT	GW	WATER	Y	F07-006	08-Aug-07		299-W10-33	C5855	591-78-6	2-Hexanone	1	ug/L	U			
B1L964	CENTPLAT	GW	WATER	Y	F07-006	08-Aug-07		299-W10-33	C5855	7439-92-1	Lead	0.1	ug/L	U			
B1L964	CENTPLAT	GW	WATER	Y	F07-006	08-Aug-07		299-W10-33	C5855	75-15-0	Carbon	1	ug/L	U			
B1L965	CENTPLAT	GW	WATER	Y	F07-006	13-Aug-07		299-W10-33	C5855	591-78-6	2-Hexanone	1	ug/L	U		J	
B1L965	CENTPLAT	GW	WATER	Y	F07-006	13-Aug-07		299-W10-33	C5855	7439-92-1	Lead	0.1	ug/L	U			
B1L965	CENTPLAT	GW	WATER	Y	F07-006	13-Aug-07		299-W10-33	C5855	75-15-0	Carbon	1	ug/L	U		J	
B1L966	CENTPLAT	GW	WATER	Y	F07-006	15-Aug-07		299-W10-33	C5855	591-78-6	2-Hexanone	1	ug/L	U			
B1L966	CENTPLAT	GW	WATER	Y	F07-006	15-Aug-07		299-W10-33	C5855	7439-92-1	Lead	0.1	ug/L	U			
B1L966	CENTPLAT	GW	WATER	Y	F07-006	15-Aug-07		299-W10-33	C5855	75-15-0	Carbon	1	ug/L	U			
B1L967	CENTPLAT	GW	WATER	Y	F07-006	21-Aug-07		299-W10-33	C5855	591-78-6	2-Hexanone	1	ug/L	U			
B1L967	CENTPLAT	GW	WATER	Y	F07-006	21-Aug-07		299-W10-33	C5855	7439-92-1	Lead	0.1	ug/L	U			
B1L967	CENTPLAT	GW	WATER	Y	F07-006	21-Aug-07		299-W10-33	C5855	75-15-0	Carbon	1	ug/L	U			
B1L991	PNLGW	GW	WATER	N	I07-010	16-Nov-06		299-W10-22	A9890	75-15-0	Carbon	1	ug/L	U			
B1L998	PNLGW	GW	WATER	N	I07-010	27-Nov-06		299-W13-1	C4238	75-15-0	Carbon	1	ug/L	U			
B1L9B0	PNLGW	GW	WATER	N	I07-010	12-Dec-06		299-W15-30	B2410	75-15-0	Carbon	1	ug/L	U			
B1L9B1	PNLGW	GW	WATER	N	I07-010	05-Dec-06		299-W15-34	B2748	75-15-0	Carbon	1	ug/L	U			
B1L9B2	PNLGW	GW	WATER	N	I07-010	05-Dec-06		299-W15-35	B2749	75-15-0	Carbon	1	ug/L	U			
B1L9B8	PNLGW	GW	WATER	N	I07-009	01-Dec-06		299-W19-101	C4966	75-15-0	Carbon	0.16	ug/L	U			
B1L9C2	PNLGW	GW	WATER	N	I07-009	06-Dec-06		699-38-70C	C4256	75-15-0	Carbon	1	ug/L	U			
B1LB36	CENTPLAT	GW	WATER	N	F05-005	13-Nov-06		299-W15-6	A7349	110-54-3	Hexane	0.45	ug/L	U			
B1LB36	CENTPLAT	GW	WATER	N	F05-005	13-Nov-06		299-W15-6	A7349	591-78-6	2-Hexanone	0.28	ug/L	U			
B1LB36	CENTPLAT	GW	WATER	N	F05-005	13-Nov-06		299-W15-6	A7349	75-15-0	Carbon	0.55	ug/L	U			
B1LB37	CENTPLAT	GW	WATER	N	F05-005	27-Nov-06		299-W15-6	A7349	110-54-3	Hexane	0.45	ug/L	U			
B1LB37	CENTPLAT	GW	WATER	N	F05-005	27-Nov-06		299-W15-6	A7349	591-78-6	2-Hexanone	0.28	ug/L	U			
B1LB37	CENTPLAT	GW	WATER	N	F05-005	27-Nov-06		299-W15-6	A7349	75-15-0	Carbon	0.55	ug/L	U			
B1LBD6	PNLGW	GW	WATER	Y	I07-006	05-Dec-06		699-97-43	A5360	7440-22-4	Silver	110	ug/L	DU			
B1LBJ9	CENTPLAT	GW	WATER	N	F06-054	06-Mar-07		299-E33-50	C5195	591-78-6	2-Hexanone	1	ug/L	U			
B1LBJ9	CENTPLAT	GW	WATER	N	F06-054	06-Mar-07		299-E33-50	C5195	75-15-0	Carbon	1	ug/L	U			
B1LBL2	CENTPLAT	GW	WATER	N	F06-054	02-Mar-07		299-E33-50	C5195	591-78-6	2-Hexanone	1	ug/L	U			
B1LBL2	CENTPLAT	GW	WATER	N	F06-054	02-Mar-07		299-E33-50	C5195	75-15-0	Carbon	1	ug/L	U			
B1LBL3	CENTPLAT	GW	WATER	N	F06-054	06-Mar-07		299-E33-50	C5195	591-78-6	2-Hexanone	1	ug/L	U			
B1LBL3	CENTPLAT	GW	WATER	N	F06-054	06-Mar-07		299-E33-50	C5195	75-15-0	Carbon	1	ug/L	U			
B1LBL4	CENTPLAT	GW	WATER	N	F06-054	07-Mar-07		299-E33-50	C5195	591-78-6	2-Hexanone	1	ug/L	U			
B1LBL4	CENTPLAT	GW	WATER	N	F06-054	07-Mar-07		299-E33-50	C5195	75-15-0	Carbon	1	ug/L	U			
B1LBL5	CENTPLAT	GW	WATER	N	F06-054	07-Mar-07		299-E33-50	C5195	591-78-6	2-Hexanone	1	ug/L	U			
B1LBL5	CENTPLAT	GW	WATER	N	F06-054	07-Mar-07		299-E33-50	C5195	75-15-0	Carbon	1	ug/L	U			
B1LBL7	PNLGW	GW	WATER	N	I07-006	05-Dec-06		699-97-43	A5360	7440-22-4	Silver	110	ug/L	DU			
B1LBT2	PNLGW	GW	WATER	N	S07-012	31-Jan-07		699-S28-E0	A9206	75-15-0	Carbon	0.031	ug/L	U			
B1LC24	PNLGW	GW	WATER	Y	S07-012	22-Dec-06		299-E27-15	A4813	7440-22-4	Silver	5.2	ug/L	U			
B1LC62	PNLGW	GW	WATER	Y	S07-012	10-Jan-07		299-E24-20	A4756	7440-22-4	Silver	5	ug/L	U			
B1LC69	PNLGW	GW	WATER	Y	S07-012	12-Jan-07		699-S19-E13	A5370	7440-22-4	Silver	5	ug/L	U			
B1LC73	PNLGW	GW	WATER	N	S07-012	12-Jan-07		699-S19-E13	A5370	75-15-0	Carbon	0.16	ug/L	U			
B1LC82	PNLGW	GW	WATER	Y	S07-012	24-Jan-07		699-S3-E12	A5374	7440-22-4	Silver	5	ug/L	U			
B1LC86	PNLGW	GW	WATER	N	S07-012	24-Jan-07		699-S3-E12	A5374	75-15-0	Carbon	0.031	ug/L	U			
B1LC91	PNLGW	GW	WATER	Y	S07-012	14-Dec-06		399-1-18A	A5031	7440-22-4	Silver	5	ug/L	U	GH		"GH" Review
B1LC96	PNLGW	GW	WATER	Y	S07-012	14-Dec-06		399-1-18B	A5032	7440-22-4	Silver	5	ug/L	U	GH		"GH" Review
B1LCB1	PNLGW	GW	WATER	Y	S07-012	04-Jan-07		399-1-18C	A5033	7440-22-4	Silver	5	ug/L	U			
B1LCB6	PNLGW	GW	WATER	Y	S07-012	22-Dec-06		399-1-2	A5035	7440-22-4	Silver	5	ug/L	U	GH		"GH" Review
B1LCC0	PNLGW	GW	WATER	N	S07-012	22-Dec-06		399-1-2	A5035	75-15-0	Carbon	0.16	ug/L	U			
B1LCC1	PNLGW	GW	WATER	Y	S07-012	22-Dec-06		399-1-21A	A5414	7440-22-4	Silver	5	ug/L	U	GH		"GH" Review
B1LCC5	PNLGW	GW	WATER	N	S07-012	22-Dec-06		399-1-21A	A5414	75-15-0	Carbon	0.16	ug/L	U			
B1LCD0	PNLGW	GW	WATER	Y	S07-012	13-Dec-06		399-1-21B	A5415	7440-22-4	Silver	5	ug/L	U	GH		"GH" Review
B1LCD4	PNLGW	GW	WATER	N	S07-012	13-Dec-06		399-1-21B	A5415	75-15-0	Carbon	0.16	ug/L	UN			
B1LCD5	PNLGW	GW	WATER	Y	S07-012	01-Feb-07		399-1-23	C5000	7440-22-4	Silver	5	ug/L	U			
B1LCD9	PNLGW	GW	WATER	N	S07-012	01-Feb-07		399-1-23	C5000	75-15-0	Carbon	0.031	ug/L	U			
B1LCF0	PNLGW	GW	WATER	Y	S07-012	11-Dec-06		399-1-6	A5039	7440-22-4	Silver	110	ug/L	DU			
B1LCF4	PNLGW	GW	WATER	N	S07-012	11-Dec-06		399-1-6	A5039	75-15-0	Carbon	0.16	ug/L	UN			
B1LCF5	PNLGW	GW	WATER	Y	S07-012	08-Dec-06		399-1-1	A5018	7440-22-4	Silver	11	ug/L	U			
B1LCF7	PNLGW	GW	WATER	N	S07-012	08-Dec-06		399-1-1	A5018	75-15-0	Carbon	0.16	ug/L	UN			
B1LCH2	PNLGW	GW	WATER	Y	S07-012	01-Feb-07		399-1-7	A5040	7440-22-4	Silver	5	ug/L	U			
B1LCH6	PNLGW	GW	WATER	N	S07-012	01-Feb-07		399-1-7	A5040	75-15-0	Carbon	0.031	ug/L	U			
B1LCH7	PNLGW	GW	WATER	Y	S07-012	11-Dec-06		399-1-8	A5041	7440-22-4	Silver	110	ug/L	DU			
B1LCJ1	PNLGW	GW	WATER	N	S07-012	11-Dec-06		399-1-8	A5041	75-15-0	Carbon	0.16	ug/L	UN			
B1LCJ2	PNLGW	GW	WATER	Y	S07-012	04-Jan-07		399-1-9	A5042	7440-22-4	Silver	5	ug/L	U			
B1LCJ6	PNLGW	GW	WATER	N	S07-012	04-Jan-07		399-1-9	A5042	75-15-0	Carbon	0.16	ug/L	U			
B1LCJ7	PNLGW	GW	WATER	Y	S07-012	11-Dec-06		399-2-1	A5043	7440-22-4	Silver	110	ug/L	DU			
B1LCK1	PNLGW	GW	WATER	N	S07-012	11-Dec-06		399-2-1	A5043	75-15-0	Carbon	0.16	ug/L	UN			
B1LCK2	PNLGW	GW	WATER	Y	S07-012	04-Jan-07		399-2-2	A5044	7440-22-4	Silver	5	ug/L	U			
B1LCK6	PNLGW	GW	WATER	N	S07-012	04-Jan-07		399-2-2	A5044	75-15-0	Carbon	0.16	ug/L	U			
B1LCK7	PNLGW	GW	WATER	Y	S07-012	11-Dec-06		399-3-1	A5046	7440-22-4	Silver	110	ug/L	DU			
B1LCL1	PNLGW	GW	WATER	N	S07-012	11-Dec-06		399-3-1	A5046	75-15-0	Carbon	0.16	ug/L	UN			
B1LCL2	PNLGW	GW	WATER	Y	S07-012	03-Jan-07		399-3-10	A5047	7440-22-4	Silver	5	ug/L	U			
B1LCL6	PNLGW	GW	WATER	N	S07-012	03-Jan-07		399-3-10	A5047	75-15-0	Carbon	0.16	ug/L	U			
B1LCL7	PNLGW	GW	WATER	Y	S07-012	11-Dec-06		399-3-11	A8077	7440-22-4	Silver	110	ug/L	DU			
B1LCM1	PNLGW	GW	WATER	N	S07-012	11-Dec-06		399-3-11	A8077	75-15-0	Carbon	0.16	ug/L	UN			
B1LCM6	PNLGW	GW	WATER	Y	S07-012	08-Dec-06		399-1-17C	A5030	7440-22-4	Silver	11	ug/L	U			
B1LCN0	PNLGW	GW	WATER	N	S07-012	08-Dec-06		399-1-17C	A5030	75-15-0	Carbon	0.16	ug/L	UN			
B1LCN1	PNLGW	GW	WATER	Y	S07-012	08-Dec-06		399-1-17B	A5029	7440-22-4	Silver	11	ug/L	U			
B1LCN5	PNLGW	GW	WATER	N	S07-012	08-Dec-06		399-1-17B	A5029	75-15-0	Carbon	0.16	ug/L	UN			
B1LCN6	PNLGW	GW	WATER	Y	S07-012	08-Dec-06		399-1-17A	A5028	7440-22-4	Silver	11	ug/L	U			
B1LCP1	PNLGW	GW	WATER	Y	S07-012	08-Dec-06		399-1-16C	A5027	7440-22-4	Silver	11	ug/L	U			
B1LCP5	PNLGW	GW	WATER	N	S07-012	08-Dec-06		399-1-16C	A5027	75-15-0	Carbon	0.16	ug/L	UN			
B1LCP6	PNLGW	GW	WATER	Y	S07-012	22-Dec-06		399-1-16B	A5026	7440-22-4	Silver	5	ug/L	U	GH		"GH" Review
B1LCR0	PNLGW	GW	WATER	Y	S07-012	22-Dec-06		399-1-16B	A5026	7440-22-4	Silver	5	ug/L	U	GH		"GH" Review
B1LCR3	PNLGW	GW	WATER	Y	S07-012	22-Dec-06		399-1-16A	A5025	7440-22-4	Silver	5	ug/L	U	GH		"GH" Review
B1LCR7	PNLGW	GW	WATER	Y	S07-012	08-Dec-06		399-1-15	A5024	7440-22-4	Silver	11	ug/L	U			
B1LCT0	PNLGW	GW	WATER	N	S07-012	08-Dec-06		399-1-15	A5024	75-15-0	Carbon	0.16	ug/L	UN			
B1LCT1	PNLGW	GW	WATER	Y	S07-012	14-Dec-06		399-1-12	A5021	7440-22-4	Silver	5	ug/L	U	GH		"GH" Review
B1LCT4	PNLGW	GW	WATER	N	S07-012	14-Dec-06		399-1-12	A5021	75-15-0	Carbon	0.16	ug/L	U			
B1LCT5	PNLGW	GW	WATER	Y	S07-012	08-Dec-06		399-1-11	A5020	7440-22-4	Silver	11	ug/L	U			
B1LCT8	PNLGW	GW	WATER	N	S07-012	08-Dec-06		399-1-11	A5020	75-15-0	Carbon	0.16	ug/L	UN			
B1LCT9	PNLGW	GW	WATER	Y	S07-012	08-Dec-06		399-1-10B	A8064	7440-22-4	Silver	11	ug/L	U			
B1LCV2	PNLGW	GW	WATER	Y	S07-012	08-Dec-06		399-1-10A	A5411	7440-22-4	Silver	11	ug/L	U			
B1LCV6	PNLGW	GW	WATER	N	S07-012	08-Dec-06		399-1-10A	A5411	75-15-0	Carbon	0.16	ug/L	UN			
B1LCV7	PNLGW	GW	WATER	Y	S07-012	03-Jan-07		399-3-12	A5048	7440-22-4	Silver	5	ug/L	U			
B1LCW1	PNLGW	GW	WATER	N	S07-012	03-Jan-07		399-3-12	A5048	75-15-0	Carbon	0.16	ug/L	U			
B1LCW7	PNLGW	GW	WATER	Y	S07-012	13-Dec-06		399-3-19	C5001	7440-22-4	Silver	5	ug/L	U	GH		"GH" Review
B1LCX1	PNLGW	GW	WATER	N	S07-012	13-Dec-06		399-3-19	C5001	75-15-0	Carbon	0.16	ug/L	UN			
B1LCX2	PNLGW	GW	WATER	Y	S07-012	11-Dec-06		399-3-2	A8071	7440-22-4	Silver	110	ug/L	DU			
B1LCX6	PNLGW	GW	WATER	N	S07-012	11-Dec-06		399-3-2	A8071	75-15-0	Carbon	0.16	ug/L	UN			
B1LCX7	PNLGW	GW	WATER	Y	S07-012	11-Dec-06		399-3-20	C5002	7440-22-4	Silver	110	ug/L	DU			
B1LCY1	PNLGW	GW	WATER	N	S07-012	11-Dec-06		399-3-20	C5002	75-15-0	Carbon	0.16	ug/L	UN			
B1LCY2	PNLGW	GW	WATER	Y	S07-012	11-Dec-06		399-3-6	A5049	7440-22-4	Silver	110	ug/L	DU			
B1LCY6	PNLGW	GW	WATER	N	S07-012	11-Dec-06		399-3-6	A5049	75-15-0	Carbon	0.16	ug/L	UN			
B1LCY7	PNLGW	GW	WATER	Y	S07-012	11-Dec-06		399-3-9	A5051	7440-22-4	Silver	110	ug/L	DU			
B1LD01	PNLGW	GW	WATER	N	S07-012	11-Dec-06		399-3-9	A5051	75-15-0	Carbon	0.16	ug/L	UN			
B1LD02	PNLGW	GW	WATER	Y	S07-012	11-Dec-06		399-4-1	A5052	7440-22-4	Silver	110	ug/L	DU			
B1LD06	PNLGW	GW	WATER	N	S07-012	11-Dec-06		399-4-1	A5052	75-15-0	Carbon	0.16	ug/L	UN			
B1LD07	PNLGW	GW	WATER	Y	S07-012	12-Dec-06		399-4-10	A5053	7440-22-4	Silver	5.2	ug/L	U			

B1LD08	PNLGW	GW	WATER	N	S07-012	12-Dec-06
B1LD12	PNLGW	GW	WATER	Y	S07-012	12-Dec-06
B1LD13	PNLGW	GW	WATER	N	S07-012	12-Dec-06
B1LD17	PNLGW	GW	WATER	Y	S07-012	12-Dec-06
B1LD18	PNLGW	GW	WATER	N	S07-012	12-Dec-06
B1LD22	PNLGW	GW	WATER	Y	S07-012	22-Dec-06
B1LD23	PNLGW	GW	WATER	N	S07-012	22-Dec-06
B1LD27	PNLGW	GW	WATER	Y	S07-012	03-Jan-07
B1LD28	PNLGW	GW	WATER	N	S07-012	03-Jan-07
B1LD31	PNLGW	GW	WATER	Y	S07-012	03-Jan-07
B1LD32	PNLGW	GW	WATER	N	S07-012	03-Jan-07
B1LD36	PNLGW	GW	WATER	Y	S07-012	03-Jan-07
B1LD37	PNLGW	GW	WATER	N	S07-012	03-Jan-07
B1LD41	PNLGW	GW	WATER	Y	S07-012	12-Jan-07
B1LD46	PNLGW	GW	WATER	Y	S07-012	12-Jan-07
B1LD47	PNLGW	GW	WATER	N	S07-012	12-Jan-07
B1LD55	PNLGW	GW	WATER	Y	S07-012	24-Jan-07
B1LD56	PNLGW	GW	WATER	N	S07-012	24-Jan-07
B1LD60	PNLGW	GW	WATER	Y	S07-012	24-Jan-07
B1LD65	PNLGW	GW	WATER	Y	S07-012	31-Jan-07
B1LD70	PNLGW	GW	WATER	Y	S07-012	04-Apr-07
B1LD75	PNLGW	GW	WATER	Y	S07-012	31-Jan-07
B1LD76	PNLGW	GW	WATER	N	S07-012	31-Jan-07
B1LD80	PNLGW	GW	WATER	Y	S07-012	31-Jan-07
B1LD81	PNLGW	GW	WATER	N	S07-012	31-Jan-07
B1LD84	PNLGW	GW	WATER	Y	S07-012	31-Jan-07
B1LD85	PNLGW	GW	WATER	N	S07-012	31-Jan-07
B1LD89	PNLGW	GW	WATER	Y	S07-012	02-Jan-07
B1LD94	PNLGW	GW	WATER	Y	S07-012	14-Feb-07
B1LD99	PNLGW	GW	WATER	Y	S07-012	02-Jan-07
B1LDB4	PNLGW	GW	WATER	Y	S07-012	20-Feb-07
B1LDB9	PNLGW	GW	WATER	Y	S07-012	02-Jan-07
B1LDC4	PNLGW	GW	WATER	Y	S07-012	02-Jan-07
B1LDC9	PNLGW	GW	WATER	Y	S07-012	03-Jan-07
B1LF12	PNLGW	GW	WATER	Y	W07-012	18-Dec-06
B1LF38	PNLGW	GW	WATER	Y	W07-012	03-Jan-07
B1LF53	PNLGW	GW	WATER	Y	W07-012	15-Jan-07
B1LF68	PNLGW	GW	WATER	Y	W07-012	02-Jan-07
B1LF73	PNLGW	GW	WATER	N	W07-012	08-Dec-06
B1LF75	PNLGW	GW	WATER	N	W07-012	22-Dec-06
B1LF76	PNLGW	GW	WATER	N	W07-012	22-Dec-06
B1LF77	PNLGW	GW	WATER	N	W07-012	22-Dec-06
B1LF80	PNLGW	GW	WATER	N	W07-012	08-Dec-06
B1LF82	PNLGW	GW	WATER	N	W07-012	14-Dec-06
B1LF84	PNLGW	GW	WATER	N	W07-012	14-Dec-06
B1LF97	PNLGW	GW	WATER	Y	W07-012	22-Dec-06
B1LF97	PNLGW	GW	WATER	Y	W07-012	22-Dec-06
B1LF97	PNLGW	GW	WATER	Y	W07-012	22-Dec-06
B1LFB8	PNLGW	GW	WATER	Y	W07-012	22-Dec-06
B1LFB8	PNLGW	GW	WATER	Y	W07-012	22-Dec-06
B1LFB8	PNLGW	GW	WATER	Y	W07-012	22-Dec-06
B1LFC9	PNLGW	GW	WATER	Y	W07-012	18-Jan-07
B1LFC9	PNLGW	GW	WATER	Y	W07-012	18-Jan-07
B1LFC9	PNLGW	GW	WATER	Y	W07-012	18-Jan-07
B1LFF0	PNLGW	GW	WATER	Y	W07-012	19-Dec-06
B1LFF0	PNLGW	GW	WATER	Y	W07-012	19-Dec-06
B1LFF0	PNLGW	GW	WATER	Y	W07-012	19-Dec-06
B1LFF2	PNLGW	GW	WATER	Y	W07-012	19-Dec-06
B1LFF2	PNLGW	GW	WATER	Y	W07-012	19-Dec-06
B1LFF2	PNLGW	GW	WATER	Y	W07-012	19-Dec-06
B1LFJ2	PNLGW	GW	WATER	Y	W07-012	10-Jan-07
B1LFJ2	PNLGW	GW	WATER	Y	W07-012	10-Jan-07
B1LFJ2	PNLGW	GW	WATER	Y	W07-012	10-Jan-07
B1LFK7	PNLGW	GW	WATER	Y	W07-012	19-Dec-06
B1LFK7	PNLGW	GW	WATER	Y	W07-012	19-Dec-06
B1LFK7	PNLGW	GW	WATER	Y	W07-012	19-Dec-06
B1LFL8	PNLGW	GW	WATER	Y	W07-012	21-Dec-06
B1LFL8	PNLGW	GW	WATER	Y	W07-012	21-Dec-06
B1LFL8	PNLGW	GW	WATER	Y	W07-012	21-Dec-06
B1LFM9	PNLGW	GW	WATER	Y	W07-012	21-Dec-06
B1LFM9	PNLGW	GW	WATER	Y	W07-012	21-Dec-06
B1LFM9	PNLGW	GW	WATER	Y	W07-012	21-Dec-06
B1LFP0	PNLGW	GW	WATER	Y	W07-012	21-Dec-06
B1LFP0	PNLGW	GW	WATER	Y	W07-012	21-Dec-06
B1LFP0	PNLGW	GW	WATER	Y	W07-012	21-Dec-06
B1LFR1	PNLGW	GW	WATER	Y	W07-012	10-Jan-07
B1LFR1	PNLGW	GW	WATER	Y	W07-012	10-Jan-07
B1LFR1	PNLGW	GW	WATER	Y	W07-012	10-Jan-07
B1LFT2	PNLGW	GW	WATER	Y	W07-012	10-Jan-07
B1LFT2	PNLGW	GW	WATER	Y	W07-012	10-Jan-07
B1LFT2	PNLGW	GW	WATER	Y	W07-012	10-Jan-07
B1LFV3	PNLGW	GW	WATER	Y	W07-012	04-Jan-07
B1LFV3	PNLGW	GW	WATER	Y	W07-012	04-Jan-07
B1LFV3	PNLGW	GW	WATER	Y	W07-012	04-Jan-07
B1LFW4	PNLGW	GW	WATER	Y	W07-012	10-Jan-07
B1LFW4	PNLGW	GW	WATER	Y	W07-012	10-Jan-07
B1LFW4	PNLGW	GW	WATER	Y	W07-012	10-Jan-07
B1LFX5	PNLGW	GW	WATER	Y	W07-012	03-Jan-07
B1LFX5	PNLGW	GW	WATER	Y	W07-012	03-Jan-07
B1LFX5	PNLGW	GW	WATER	Y	W07-012	03-Jan-07
B1LH00	PNLGW	GW	WATER	Y	W07-012	19-Dec-06
B1LH00	PNLGW	GW	WATER	Y	W07-012	19-Dec-06
B1LH00	PNLGW	GW	WATER	Y	W07-012	19-Dec-06
B1LH15	PNLGW	GW	WATER	Y	W07-012	03-Jan-07
B1LH15	PNLGW	GW	WATER	Y	W07-012	03-Jan-07
B1LH15	PNLGW	GW	WATER	Y	W07-013	03-Jan-07
B1LH30	PNLGW	GW	WATER	Y	W07-012	19-Dec-06
B1LH30	PNLGW	GW	WATER	Y	W07-012	19-Dec-06
B1LH30	PNLGW	GW	WATER	Y	W07-012	19-Dec-06
B1LH41	PNLGW	GW	WATER	Y	W07-012	29-Jan-07
B1LH42	PNLGW	GW	WATER	N	W07-012	29-Jan-07
B1LH55	PNLGW	GW	WATER	Y	W07-012	24-Jan-07
B1LH56	PNLGW	GW	WATER	N	W07-012	24-Jan-07
B1LH59	PNLGW	GW	WATER	Y	W07-012	29-Jan-07
B1LH60	PNLGW	GW	WATER	N	W07-012	29-Jan-07
B1LH62	PNLGW	GW	WATER	Y	W07-012	29-Jan-07
B1LH63	PNLGW	GW	WATER	N	W07-012	29-Jan-07
B1LH75	PNLGW	GW	WATER	Y	W07-012	10-Jan-07
B1LH87	PNLGW	GW	WATER	Y	W07-012	18-Dec-06
B1LH87	PNLGW	GW	WATER	Y	W07-012	18-Dec-06
B1LH99	PNLGW	GW	WATER	Y	W07-012	16-Jan-07
B1LH99	PNLGW	GW	WATER	Y	W07-012	16-Jan-07
B1LHC1	PNLGW	GW	WATER	Y	W07-012	18-Dec-06
B1LHC1	PNLGW	GW	WATER	Y	W07-012	18-Dec-06
B1LHD3	PNLGW	GW	WATER	Y	W07-012	18-Jan-07
B1LHD3	PNLGW	GW	WATER	Y	W07-012	18-Jan-07
B1LHH3	PNLGW	GW	WATER	Y	W07-012	16-Jan-07
B1LHH3	PNLGW	GW	WATER	Y	W07-012	16-Jan-07
B1LHJ5	PNLGW	GW	WATER	Y	W07-012	18-Dec-06
B1LHJ5	PNLGW	GW	WATER	Y	W07-012	18-Dec-06
B1LHK7	PNLGW	GW	WATER	Y	W07-012	10-Jan-07
B1LHK7	PNLGW	GW	WATER	Y	W07-012	10-Jan-07
B1LHR9	PNLGW	GW	WATER	Y	W07-012	22-Dec-06
B1LHT0	PNLGW	GW	WATER	N	W07-012	22-Dec-06
B1LHV1	PNLGW	GW	WATER	Y	W07-012	19-Dec-06
B1LHW3	PNLGW	GW	WATER	Y	W07-012	22-Dec-06
B1LHX5	PNLGW	GW	WATER	Y	W07-012	19-Dec-06
B1LHY7	PNLGW	GW	WATER	Y	W07-012	19-Dec-06
B1LJ09	PNLGW	GW	WATER	Y	W07-012	22-Dec-06
B1LJ10	PNLGW	GW	WATER	N	W07-012	22-Dec-06
B1LJ31	PNLGW	GW	WATER	Y	W07-012	22-Dec-06
B1LJ43	PNLGW	GW	WATER	Y	W07-012	25-Jan-07
B1LJ47	PNLGW	GW	WATER	Y	W07-012	25-Jan-07
B1LJ55	PNLGW	GW	WATER	Y	W07-012	04-Jan-07
B1LJ60	PNLGW	GW	WATER	Y	W07-012	04-Jan-07
B1LJ65	PNLGW	GW	WATER	Y	W07-012	28-Dec-06
B1LJ70	PNLGW	GW	WATER	Y	W07-012	26-Jan-07
B1LJ75	PNLGW	GW	WATER	Y	W07-012	28-Dec-06
B1LJ80	PNLGW	GW	WATER	Y	W07-012	28-Dec-06
B1LJ85	PNLGW	GW	WATER	Y	W07-012	28-Dec-06
B1LJ90	PNLGW	GW	WATER	Y	W07-012	22-Jan-07
B1LJ95	PNLGW	GW	WATER	Y	W07-012	28-Dec-06
B1LJB0	PNLGW	GW	WATER	Y	W07-012	28-Dec-06
B1LJB5	PNLGW	GW	WATER	Y	W07-012	18-Jan-07
B1LJC3	PNLGW	GW	WATER	Y	W07-012	15-Dec-06

399-4-10	A5053	75-15-0	Carbon	0.16	ug/L	UN						
399-4-12	A8089	7440-22-4	Silver	5.2	ug/L	U						
399-4-12	A8089	75-15-0	Carbon	0.16	ug/L	UN						
399-4-7	A5055	7440-22-4	Silver	5.2	ug/L	U						
399-4-7	A5055	75-15-0	Carbon	0.16	ug/L	UN						
399-4-9	A5056	7440-22-4	Silver	5.2	ug/L	U						
399-4-9	A5056	75-15-0	Carbon	0.16	ug/L	U						
399-5-4B	A8094	7440-22-4	Silver	5.2	ug/L	U						
399-5-4B	A8094	75-15-0	Carbon	0.16	ug/L	U						
399-5-4B	A8094	7440-22-4	Silver	5.2	ug/L	U						
399-5-4B	A8094	75-15-0	Carbon	0.16	ug/L	U						
399-8-5A	A5416	7440-22-4	Silver	5.2	ug/L	U						
399-8-5A	A5416	75-15-0	Carbon	0.16	ug/L	U						
699-S20-E10	C4855	7440-22-4	Silver	5.2	ug/L	U						
699-S27-E14	A5371	7440-22-4	Silver	5.2	ug/L	U						
699-S27-E14	A5371	75-15-0	Carbon	0.16	ug/L	U						
699-S6-E4A	A9152	7440-22-4	Silver	5.2	ug/L	U						
699-S6-E4A	A9152	75-15-0	Carbon	0.031	ug/L	U						
699-S6-E4B	A9153	7440-22-4	Silver	5.2	ug/L	U						
699-S6-E4D	A5406	7440-22-4	Silver	5.2	ug/L	U						
699-S6-E4E	A9155	7440-22-4	Silver	5.2	ug/L	U						
699-S6-E4K	C4072	7440-22-4	Silver	5.2	ug/L	U						
699-S6-E4K	C4072	75-15-0	Carbon	0.031	ug/L	U						
699-S6-E4L	C4073	7440-22-4	Silver	5.2	ug/L	U						
699-S6-E4L	C4073	75-15-0	Carbon	0.031	ug/L	U						
699-S6-E4L	C4073	7440-22-4	Silver	5.2	ug/L	U						
699-S6-E4L	C4073	75-15-0	Carbon	0.031	ug/L	U						
699-12-2C	C3253	7440-22-4	Silver	5.2	ug/L	U						
699-12-4D	A8252	7440-22-4	Silver	5.2	ug/L	U						
699-13-0A	C3256	7440-22-4	Silver	5.2	ug/L	U						
699-13-1E	C3798	7440-22-4	Silver	5.2	ug/L	U						
699-13-2D	C3254	7440-22-4	Silver	5.2	ug/L	U						
699-13-3A	B2540	7440-22-4	Silver	5.2	ug/L	U						
199-H4-2	A5686	7440-22-4	Silver	5.2	ug/L	U						
199-N-71	A4714	7440-22-4	Silver	5.2	ug/L	U						
199-N-72	A4715	7440-22-4	Silver	5.2	ug/L	U						
199-N-73	A4716	7440-22-4	Silver	5.2	ug/L	U						
199-N-77	A5442	7440-22-4	Silver	5.2	ug/L	U						
399-1-10B	A8064	75-15-0	Carbon	0.16	ug/L	UN						
399-1-16A	A5025	75-15-0	Carbon	0.66	ug/L	J						
399-1-16B	A5026	75-15-0	Carbon	0.21	ug/L	J						
399-1-16B	A5026	75-15-0	Carbon	0.16	ug/L	U						
399-1-17A	A5028	75-15-0	Carbon	0.16	ug/L	UN						
399-1-18A	A5031	75-15-0	Carbon	0.16	ug/L	U						
399-1-18B	A5032	75-15-0	Carbon	0.16	ug/L	U						
299-E28-26	A4822	7439-92-1	Lead	0.49	ug/L	U						
299-E28-26	A4822	7439-97-6	Mercury	0.093	ug/L	U						
299-E28-26	A4822	7440-22-4	Silver	5.2	ug/L	U						
299-E28-27	A4823	7439-92-1	Lead	0.49	ug/L	U						
299-E28-27	A4823	7439-97-6	Mercury	0.093	ug/L	U						
299-E28-27	A4823	7440-22-4	Silver	5.2	ug/L	U						
299-E28-28	A4824	7439-92-1	Lead	0.49	ug/L	U						
299-E28-28	A4824	7439-97-6	Mercury	0.093	ug/L	U						
299-E28-28	A4824	7440-22-4	Silver	5.2	ug/L	U						
299-E32-10	A5432	7439-92-1	Lead	0.49	ug/L	U						
299-E32-10	A5432	7439-97-6	Mercury	0.093	ug/L	U						
299-E32-10	A5432	7440-22-4	Silver	5.2	ug/L	U						
299-E32-10	A5432	7439-92-1	Lead	0.57	ug/L	B						
299-E32-10	A5432	7439-97-6	Mercury	0.093	ug/L	U						
299-E32-10	A5432	7440-22-4	Silver	5.2	ug/L	U						
299-E32-3	A4831	7439-92-1	Lead	0.49	ug/L	U						
299-E32-3	A4831	7439-97-6	Mercury	0.093	ug/L	U						
299-E32-3	A4831	7440-22-4	Silver	5.2	ug/L	U						
299-E32-5	A4833	7439-92-1	Lead	0.49	ug/L	U						
299-E32-5	A4833	7439-97-6	Mercury	0.093	ug/L	U						
299-E32-5	A4833	7440-22-4	Silver	5.2	ug/L	U						
299-E33-35	A4860	7439-92-1	Lead	0.49	ug/L	U						
299-E33-35	A4860	7439-97-6	Mercury	0.093	ug/L	U						
299-E33-35	A4860	7440-22-4	Silver	5.2	ug/L	U						
299-E33-34	A4859	7439-92-1	Lead	0.49	ug/L	U						
299-E33-34	A4859	7439-97-6	Mercury	0.093	ug/L	U						
299-E33-34	A4859	7440-22-4	Silver	5.2	ug/L	U						
299-E33-30	A4855	7439-92-1	Lead	0.49	ug/L	U						
299-E33-30	A4855	7439-97-6	Mercury	0.098	ug/L	B						
299-E33-30	A4855	7440-22-4	Silver	5.2	ug/L	U						
299-E33-29	A4853	7439-92-1	Lead	0.49	ug/L	U						
299-E33-29	A4853	7439-97-6	Mercury	0.093	ug/L	U						
299-E33-29	A4853	7440-22-4	Silver	5.2	ug/L	U						
299-E33-28	A4852	7439-92-1	Lead	0.49	ug/L	U						
299-E33-28	A4852	7439-97-6	Mercury	0.093	ug/L	U						
299-E33-28	A4852	7440-22-4	Silver	5.2	ug/L	U						
299-E32-9	A4837	7439-92-1	Lead	0.49	ug/L	U						
299-E32-9	A4837	7439-97-6	Mercury	0.093	ug/L	U						
299-E32-9	A4837	7440-22-4	Silver	5.2	ug/L	U						
299-E32-8	A4836	7439-92-1	Lead	0.49	ug/L	U						
299-E32-8	A4836	7439-97-6	Mercury	0.093	ug/L	U						
299-E32-8	A4836	7440-22-4	Silver	5.2	ug/L	U						
299-E32-7	A4835	7439-92-1	Lead	0.49	ug/L	U						
299-E32-7	A4835	7439-97-6	Mercury	0.093	ug/L	U						
299-E32-7	A4835	7440-22-4	Silver	5.2	ug/L	U						
299-E32-6	A4834	7439-92-1	Lead	0.49	ug/L	U						
299-E32-6	A4834	7439-97-6	Mercury	0.093	ug/L	U						
299-E32-6	A4834	7440-22-4	Silver	5.2	ug/L	U						
299-E32-4	A4832	7439-92-1	Lead	0.49	ug/L	U						
299-E32-4	A4832	7439-97-6	Mercury	0.093	ug/L	U						
299-E32-4	A4832	7440-22-4	Silver	5.2	ug/L	U						
299-E32-2	A4830	7439-92-1	Lead	0.49	ug/L	U						
299-E32-2	A4830	7439-97-6	Mercury	0.093	ug/L	U						
299-E32-2	A4830	7440-22-4	Silver	5.2	ug/L	U						
299-W26-13	B8817	7440-22-4	Silver	5.2	ug/L	U						
299-W26-13	B8817	75-15-0	Carbon	0.031	ug/L	U						
299-W26-14	B8828	7440-22-4	Silver	5.2	ug/L	U						
299-W26-14	B8828	75-15-0	Carbon	0.031	ug/L	U						
299-W27-2	A5410	7440-22-4	Silver	5.2	ug/L	U						
299-W27-2	A5410	75-15-0	Carbon	0.031	ug/L	U						
299-W27-2	A5410	7440-22-4	Silver	5.2	ug/L	U						
299-W27-2	A5410	75-15-0	Carbon	0.031	ug/L	U						
299-E24-20	A4756	7439-92-1	Lead	0.49	ug/L	U						
299-E24-22	C4123	7439-92-1	Lead	0.49	ug/L	U						
299-E24-22	C4123	7440-22-4	Silver	5.2	ug/L	U						
299-E24-33	C4257	7439-92-1	Lead	0.49	ug/L	U						
299-E24-33	C4257	7440-22-4	Silver	5.2	ug/L	U						
299-E25-2	A4766	7439-92-1	Lead	0.49	ug/L	U						
299-E25-2	A4766	7440-22-4	Silver	5.2	ug/L	U						
299-E25-40	A4789	7439-92-1	Lead	0.49	ug/L	U						
299-E25-40	A4789	7440-22-4	Silver	5.2	ug/L	U						
299-E25-41	A4790	7439-92-1	Lead	0.49	ug/L	U						
299-E25-41	A4790	7440-22-4	Silver	5.2	ug/L	U						
299-E25-93	C4122	7439-92-1	Lead	0.49	ug/L	U						
299-E25-93	C4122	7440-22-4	Silver	5.2	ug/L	U						
299-E25-94	C4665	7439-92-1	Lead	0.49	ug/L	U						
299-E25-94	C4665	7440-22-4	Silver	5.2	ug/L	U						
299-E27-12	A4810	7439-92-1	Lead	0.49	ug/L	U						
299-E27-12	A4810	7440-22-4	Silver	5.2	ug/L	U						
299-E27-21	C4127	7440-22-4	Silver	5.2	ug/L	U						
299-E27-23	C4190	7440-22-4	Silver	5.2	ug/L	U						
299-E27-7	A4816	7440-22-4	Silver	5.2	ug/L	U						
299-E27-4	C4125	7440-22-4	Silver	5.2	ug/L	U						
299-E27-22	C4124	7440-22-4	Silver	5.2	ug/L	U						
299-E27-22	C4124	7440-22-4	Silver	5.2	ug/L	U						
299-E27-13	A4811	7440-22-4	Silver	5.2	ug/L	U						
299-E27-14	A4812	7440-22-4	Silver	5.2	ug/L	U						
299-E27-14	A4812	7440-22-4	Silver	5.2	ug/L	U						
299-W22-44	A6975	7440-22-4	Silver	5.2	ug/L	U						
299-W22-45	A6976	7440-22-4	Silver	5.2	ug/L	U						
299-W22-47	C4667	7440-22-4	Silver	5.2	ug/L	U						
299-W22-48	B8812	7440-22-4	Silver	5.2	ug/L	U						
299-W22-49	B8813	7440-22-4	Silver	5.2	ug/L	U						
299-W22-50	B8814	7440-22-4	Silver	5.2	ug/L	U						
299-W22-69	C4969	7440-22-4	Silver	5.2	ug/L	U						
299-W22-72	C4970	7440-22-4	Silver	5.2	ug/L	U						
299-W22-80	C3115	7440-22-4	Silver	5.2	ug/L	U						
299-W22-81	C3123	7440-22-4	Silver	5.2	ug/L	U						
299-W22-82	C3124	7440-22-4	Silver	5.2	ug/L	U						
299-W22-84	C3398	7440-22-4	Silver	5.2	ug/L	U						

B1LJC8	PNLGW	GW	WATER	Y	W07-012	24-Jan-07
B1LJD3	PNLGW	GW	WATER	Y	W07-012	28-Dec-06
B1LJD8	PNLGW	GW	WATER	Y	W07-012	28-Dec-06
B1LJF3	PNLGW	GW	WATER	Y	W07-012	19-Jan-07
B1LJF8	PNLGW	GW	WATER	Y	W07-012	19-Jan-07
B1LJH5	PNLGW	GW	WATER	Y	W07-012	04-Jan-07
B1LJJ0	PNLGW	GW	WATER	Y	W07-012	28-Dec-06
B1LJJ5	PNLGW	GW	WATER	Y	W07-012	28-Dec-06
B1LJK0	PNLGW	GW	WATER	Y	W07-012	12-Jan-07
B1LJT7	PNLGW	GW	WATER	Y	G07-012	27-Dec-06
B1LJV2	PNLGW	GW	WATER	Y	G07-012	27-Dec-06
B1LJV7	PNLGW	GW	WATER	Y	G07-012	03-Jan-07
B1LJW2	PNLGW	GW	WATER	Y	G07-012	18-Dec-06
B1LJW7	PNLGW	GW	WATER	Y	G07-012	03-Jan-07
B1LJX2	PNLGW	GW	WATER	Y	G07-012	18-Dec-06
B1LJX7	PNLGW	GW	WATER	Y	G07-012	15-Feb-07
B1LJY1	PNLGW	GW	WATER	Y	G07-012	15-Feb-07
B1LKD4	PNLGW	GW	WATER	Y	G07-012	15-Feb-07
B1LKD9	PNLGW	GW	WATER	Y	G07-012	15-Feb-07
B1LK14	PNLGW	GW	WATER	Y	G07-012	16-Jan-07
B1LK19	PNLGW	GW	WATER	Y	G07-012	08-Jan-07
B1LK23	PNLGW	GW	WATER	Y	G07-012	08-Jan-07
B1LK56	PNLGW	GW	WATER	Y	I07-014	15-Feb-07
B1LK60	PNLGW	GW	WATER	Y	I07-014	15-Feb-07
B1LK65	PNLGW	GW	WATER	Y	I07-015	28-Dec-06
B1LK66	PNLGW	GW	WATER	N	I07-015	28-Dec-06
B1LK69	PNLGW	GW	WATER	Y	I07-015	15-Dec-06
B1LK70	PNLGW	GW	WATER	N	I07-015	15-Dec-06
B1LK73	PNLGW	GW	WATER	Y	I07-015	22-Jan-07
B1LK74	PNLGW	GW	WATER	N	I07-015	22-Jan-07
B1LK78	PNLGW	GW	WATER	Y	I07-016	19-Jan-07
B1LK79	PNLGW	GW	WATER	N	I07-016	19-Jan-07
B1LK84	PNLGW	GW	WATER	N	I07-016	26-Jan-07
B1LK87	PNLGW	GW	WATER	N	I07-016	21-Dec-06
B1LK89	PNLGW	GW	WATER	N	I07-016	04-Jan-07
B1LK92	PNLGW	GW	WATER	N	I07-016	12-Jan-07
B1LK93	PNLGW	GW	WATER	N	I07-016	12-Jan-07
B1LK94	PNLGW	GW	WATER	N	I07-016	12-Jan-07
B1LKD8	CENTPLAT	GW	WATER	N	F07-017	11-Dec-06
B1LKD8	CENTPLAT	GW	WATER	N	F07-017	11-Dec-06
B1LKD9	CENTPLAT	GW	WATER	N	F07-017	11-Dec-06
B1LKD9	CENTPLAT	GW	WATER	N	F07-017	11-Dec-06
B1LKD9	CENTPLAT	GW	WATER	N	F07-017	11-Dec-06
B1LKF2	CENTPLAT	GW	WATER	N	F07-017	11-Dec-06
B1LKF2	CENTPLAT	GW	WATER	N	F07-017	11-Dec-06
B1LKF2	CENTPLAT	GW	WATER	N	F07-017	11-Dec-06
B1LKF3	CENTPLAT	GW	WATER	N	F07-017	11-Dec-06
B1LKF3	CENTPLAT	GW	WATER	N	F07-017	11-Dec-06
B1LKF5	CENTPLAT	GW	WATER	N	F07-017	11-Dec-06
B1LKF5	CENTPLAT	GW	WATER	N	F07-017	11-Dec-06
B1LKF5	CENTPLAT	GW	WATER	N	F07-017	11-Dec-06
B1LKF8	CENTPLAT	GW	WATER	N	F07-017	12-Dec-06
B1LKF8	CENTPLAT	GW	WATER	N	F07-017	12-Dec-06
B1LKF8	CENTPLAT	GW	WATER	N	F07-017	12-Dec-06
B1LKF9	CENTPLAT	GW	WATER	N	F07-017	12-Dec-06
B1LKF9	CENTPLAT	GW	WATER	N	F07-017	12-Dec-06
B1LKF9	CENTPLAT	GW	WATER	N	F07-017	12-Dec-06
B1LKH0	CENTPLAT	GW	WATER	N	F07-017	14-Dec-06
B1LKH0	CENTPLAT	GW	WATER	N	F07-017	14-Dec-06
B1LKH2	CENTPLAT	GW	WATER	N	F07-017	14-Dec-06
B1LKH2	CENTPLAT	GW	WATER	N	F07-017	14-Dec-06
B1LKH2	CENTPLAT	GW	WATER	N	F07-017	14-Dec-06
B1LKH3	CENTPLAT	GW	WATER	N	F07-017	14-Dec-06
B1LKH3	CENTPLAT	GW	WATER	N	F07-017	14-Dec-06
B1LKH5	CENTPLAT	GW	WATER	N	F07-017	14-Dec-06
B1LKH5	CENTPLAT	GW	WATER	N	F07-017	14-Dec-06
B1LKH5	CENTPLAT	GW	WATER	N	F07-017	14-Dec-06
B1LKH8	CENTPLAT	GW	WATER	N	F07-017	14-Dec-06
B1LKH8	CENTPLAT	GW	WATER	N	F07-017	14-Dec-06
B1LKH8	CENTPLAT	GW	WATER	N	F07-017	14-Dec-06
B1LL96	CENTPLAT	GW	WATER	N	F07-017	11-Dec-06
B1LL96	CENTPLAT	GW	WATER	N	F07-017	11-Dec-06
B1LL96	CENTPLAT	GW	WATER	N	F07-017	11-Dec-06
B1LL80	CENTPLAT	GW	WATER	N	F07-013	18-Dec-06
B1LL82	CENTPLAT	GW	WATER	N	F07-013	07-Dec-06
B1LL85	CENTPLAT	GW	WATER	N	F07-013	06-Dec-06
B1LL87	CENTPLAT	GW	WATER	N	F07-013	03-Jan-06
B1LLP9	CENTPLAT	GW	WATER	N	F07-013	18-Dec-06
B1LLR0	CENTPLAT	GW	WATER	N	F07-017	03-Jan-07
B1LMC7	CENTPLAT	GW	WATER	N	F07-017	11-Dec-06
B1LMC7	CENTPLAT	GW	WATER	N	F07-017	11-Dec-06
B1LMC8	CENTPLAT	GW	WATER	Y	F07-017	11-Dec-06
B1LMC9	CENTPLAT	GW	WATER	Y	F07-017	12-Dec-06
B1LMC9	CENTPLAT	GW	WATER	Y	F07-017	12-Dec-06
B1LMD0	CENTPLAT	GW	WATER	N	F07-017	14-Dec-06
B1LMD0	CENTPLAT	GW	WATER	N	F07-017	14-Dec-06
B1LMD1	CENTPLAT	GW	WATER	N	F07-017	14-Dec-06
B1LMD1	CENTPLAT	GW	WATER	N	F07-017	14-Dec-06
B1LMD2	CENTPLAT	GW	WATER	Y	F07-017	12-Dec-06
B1LMD2	CENTPLAT	GW	WATER	Y	F07-017	12-Dec-06
B1LMD3	CENTPLAT	GW	WATER	Y	F07-017	11-Dec-06
B1LMD5	CENTPLAT	GW	WATER	Y	F07-017	11-Dec-06
B1LMD6	CENTPLAT	GW	WATER	Y	F07-017	12-Dec-06
B1LMD7	CENTPLAT	GW	WATER	Y	F07-017	12-Dec-06
B1LMD8	CENTPLAT	GW	WATER	N	F07-017	14-Dec-06
B1LMD9	CENTPLAT	GW	WATER	N	F07-017	14-Dec-06
B1LMF0	CENTPLAT	GW	WATER	Y	F07-017	11-Dec-06
B1LMF1	CENTPLAT	GW	WATER	Y	F07-013	18-Dec-06
B1LMF4	CENTPLAT	GW	WATER	Y	F07-013	03-Jan-07
B1LMH8	CENTPLAT	GW	WATER	N	F07-011	22-Feb-07
B1LMJ2	CENTPLAT	GW	WATER	N	F07-011	26-Feb-07
B1LMJ7	CENTPLAT	GW	WATER	N	F07-011	27-Feb-07
B1LMJ9	CENTPLAT	GW	WATER	N	F07-011	28-Feb-07
B1LMK3	CENTPLAT	GW	WATER	N	F07-011	27-Feb-07
B1LMK4	CENTPLAT	GW	WATER	N	F07-011	28-Feb-07
B1LML4	CENTPLAT	GW	WATER	N	F07-011	01-Mar-07
B1LMN9	CENTPLAT	GW	WATER	Y	F07-011	22-Feb-07
B1LMP0	CENTPLAT	GW	WATER	Y	F07-011	26-Feb-07
B1LMP1	CENTPLAT	GW	WATER	Y	F07-011	27-Feb-07
B1LMP2	CENTPLAT	GW	WATER	Y	F07-011	28-Feb-07
B1LMP3	CENTPLAT	GW	WATER	Y	F07-011	27-Feb-07
B1LMP4	CENTPLAT	GW	WATER	Y	F07-011	28-Feb-07
B1LMR8	CENTPLAT	GW	WATER	N	F07-012	23-Jan-07
B1LMR9	CENTPLAT	GW	WATER	N	F07-012	23-Jan-07
B1LMW1	CENTPLAT	GW	WATER	N	F07-012	05-Feb-07
B1LMW2	CENTPLAT	GW	WATER	N	F07-012	07-Feb-07
B1LN26	CENTPLAT	GW	WATER	N	F07-017	14-Dec-06
B1LN26	CENTPLAT	GW	WATER	N	F07-017	14-Dec-06
B1LND9	PNLGW	GW	WATER	Y	I07-021	31-Jan-07
B1LNF0	PNLGW	GW	WATER	N	I07-021	31-Jan-07
B1LNF2	PNLGW	GW	WATER	Y	I07-021	31-Jan-07
B1LNF3	PNLGW	GW	WATER	N	I07-021	31-Jan-07
B1LNF6	PNLGW	GW	WATER	Y	I07-021	24-Jan-07
B1LNF7	PNLGW	GW	WATER	N	I07-021	24-Jan-07
B1LNK3	PNLGW	GW	WATER	N	S07-001	07-Feb-07
B1LNK4	PNLGW	GW	WATER	Y	S07-001	09-Jan-07
B1LNL1	PNLGW	GW	WATER	Y	S07-001	16-Jan-07
B1LNL6	PNLGW	GW	WATER	Y	S07-001	22-Jan-07
B1LNN6	PNLGW	GW	WATER	Y	S07-001	11-Jan-07
B1LNN0	PNLGW	GW	WATER	Y	S07-001	23-Jan-07
B1LNN3	PNLGW	GW	WATER	Y	S07-001	01-Feb-07
B1LNN6	PNLGW	GW	WATER	Y	S07-001	31-Jan-07
B1LNP0	PNLGW	GW	WATER	Y	S07-001	01-Feb-07
B1LNP6	PNLGW	GW	WATER	Y	S07-001	30-Jan-07
B1LNR0	PNLGW	GW	WATER	Y	S07-001	11-Jan-07
B1LNR4	PNLGW	GW	WATER	Y	S07-001	16-Jan-07
B1LNR8	PNLGW	GW	WATER	Y	S07-001	16-Jan-07
B1LNT3	PNLGW	GW	WATER	Y	S07-001	30-Jan-07
B1LNT8	PNLGW	GW	WATER	Y	S07-001	16-Jan-07
B1LNV3	PNLGW	GW	WATER	Y	S07-001	18-Jan-07
B1LNV7	PNLGW	GW	WATER	Y	S07-001	18-Jan-07
B1LNW3	PNLGW	GW	WATER	Y	S07-001	11-Jan-07
B1LNW5	PNLGW	GW	WATER	Y	S07-001	09-Jan-07
B1LNY5	PNLGW	GW	WATER	Y	S07-001	22-Jan-07
B1LP06	PNLGW	GW	WATER	Y	S07-001	01-Feb-07

		299-W22-85	C3399	7440-22-4	Silver	5.2	ug/L	U					
		299-W22-86	C4971	7440-22-4	Silver	5.2	ug/L	U					
		299-W23-15	A4984	7440-22-4	Silver	5.2	ug/L	U					
		299-W23-19	B8809	7440-22-4	Silver	5.2	ug/L	U					
		299-W23-20	C3112	7440-22-4	Silver	5.2	ug/L	U					
		299-W21-2	C4639	7440-22-4	Silver	5.2	ug/L	U					
		299-W22-79	B8552	7440-22-4	Silver	5.2	ug/L	U					
		299-W22-87	C4977	7440-22-4	Silver	5.2	ug/L	U					
		699-36-70A	A9901	7440-22-4	Silver	5.2	ug/L	U					
		199-N-96A	A9882	7440-22-4	Silver	5.2	ug/L	U					
		199-N-99A	A9910	7440-22-4	Silver	5.2	ug/L	U					
		199-N-75	A4718	7440-22-4	Silver	5.2	ug/L	U					
		199-N-103A	A9988	7440-22-4	Silver	5.2	ug/L	U					
		199-N-105A	B2408	7440-22-4	Silver	5.2	ug/L	U					
		199-N-106A	B2538	7440-22-4	Silver	5.2	ug/L	U					
		199-N-119	C4471	7440-22-4	Silver	5.2	ug/L	U					
		199-N-119	C4471	7440-22-4	Silver	5.2	ug/L	U					
		199-N-146	C5052	7440-22-4	Silver	5.2	ug/L	U					
		199-N-147	C5116	7440-22-4	Silver	5.2	ug/L	U					
		199-N-46	A5833	7440-22-4	Silver	5.2	ug/L	U					
		199-N-67	A4711	7440-22-4	Silver	5.2	ug/L	U					
		199-N-67	A4711	7440-22-4	Silver	5.2	ug/L	U					
		199-N-122	C4954	7440-22-4	Silver	5.2	ug/L	U					
		199-N-123	C4955	7440-22-4	Silver	5.2	ug/L	U					
		299-W19-35	A9515	7440-22-4	Silver	5	ug/L	U	GH				"GH" Review
		299-W19-35	A9515	75-15-0	Carbon	1	ug/L	U					
		299-W22-83	C3126	7440-22-4	Silver	22	ug/L	DU					
		299-W22-83	C3126	75-15-0	Carbon	1	ug/L	U					
		299-W23-21	C3113	7440-22-4	Silver	5	ug/L	U					
		299-W23-21	C3113	75-15-0	Carbon	1	ug/L	U					
		299-W11-13	A5465	7440-22-4	Silver	5	ug/L	U					
		299-W11-13	A5465	75-15-0	Carbon	1	ug/L	U					
		299-W11-43	C4694	75-15-0	Carbon	1	ug/L	U					
		299-W11-6	A4909	75-15-0	Carbon	1	ug/L	U					
		299-W15-152	C4685	75-15-0	Carbon	0.16	ug/L	U					
		699-48-71	A5214	75-15-0	Carbon	0.28	ug/L	J					
		699-50-74	C4697	75-15-0	Carbon	1	ug/L	U					
		699-50-74	C4697	75-15-0	Carbon	1	ug/L	U					
		A7-3-1-D[1]	C4345	591-78-6	2-Hexanone	1	ug/L	U					
		A7-3-1-D[1]	C4345	75-15-0	Carbon	1	ug/L	U					
		A7-3-1-M	C4346	591-78-6	2-Hexanone	1	ug/L	U					
		A7-3-1-M	C4346	7440-22-4	Silver	0.1	ug/L	U					
		A7-3-1-M	C4346	75-15-0	Carbon	1	ug/L	U					
		A7-3-2-M	C4349	591-78-6	2-Hexanone	1	ug/L	U					
		A7-3-2-M	C4349	7440-22-4	Silver	0.1	ug/L	U					
		A7-3-2-M	C4349	75-15-0	Carbon	1	ug/L	U					
		A7-3-3-5	C4353	591-78-6	2-Hexanone	1	ug/L	U					
		A7-3-3-5	C4353	75-15-0	Carbon	1	ug/L	U					
		A7-3-3-M	C4352	591-78-6	2-Hexanone	1	ug/L	U					
		A7-3-3-M	C4352	7440-22-4	Silver	0.1	ug/L	U					
		A7-3-3-M	C4352	75-15-0	Carbon	1	ug/L	U					
		A7-3-4-D	C4354	591-78-6	2-Hexanone	1	ug/L	U					
		A7-3-4-D	C4354	7440-22-4	Silver	0.1	ug/L	U					
		A7-3-4-D	C4354	75-15-0	Carbon	1	ug/L	U					
		A7-3-5-5	C4358	591-78-6	2-Hexanone	1	ug/L	U					
		A7-3-5-5	C4358	7440-22-4	Silver	0.1	ug/L	U					
		A7-3-5-5	C4358	75-15-0	Carbon	1	ug/L	U					
		A7-3-6-D	C4359	591-78-6	2-Hexanone	1	ug/L	U					
		A7-3-6-D	C4359	75-15-0	Carbon	1	ug/L	U					
		A7-3-6-M	C4360	591-78-6	2-Hexanone	1	ug/L	U					
		A7-3-6-M	C4360	7440-22-4	Silver	0.1	ug/L	U					
		A7-3-6-M	C4360	75-15-0	Carbon	1	ug/L	U					
		A7-3-7-5	C4364	591-78-6	2-Hexanone	1	ug/L	U					
		A7-3-7-5	C4364	75-15-0	Carbon	1	ug/L	U					
		A7-3-7-M	C4363	591-78-6	2-Hexanone	1	ug/L	U					
		A7-3-7-M	C4363	7440-22-4	Silver	0.1	ug/L	U					
		A7-3-7-M	C4363	75-15-0	Carbon	1	ug/L	U					
		A7-3-8-M	C4366	591-78-6	2-Hexanone	1	ug/L	U					
		A7-3-8-M	C4366	7440-22-4	Silver	0.1	ug/L	U					
		A7-3-8-M	C4366	75-15-0	Carbon	1	ug/L	U					
		A7-3-3-M	C4352	591-78-6	2-Hexanone	1	ug/L	U					
		A7-3-3-M	C4352	7440-22-4	Silver	0.1	ug/L	U					
		A7-3-3-M	C4352	75-15-0	Carbon	1	ug/L	U					
		DD-44-4	B8510	7440-22-4	Silver	0.1	ug/L	U					
		DD-41-2	B8483	7440-22-4	Silver	0.1	ug/L	U					
		DD-39-3	B8481	7440-22-4	Silver	0.1	ug/L	U					
		Redox-1-6.0	C3512	7440-22-4	Silver	0.1	ug/L	U					
		DD-44-4	B8510	7440-22-4	Silver	0.1	ug/L	U					
		Redox-1-6.0	C3512	7440-22-4	Silver	0.1	ug/L	U					
		A7-3-2-5	C4350	591-78-6	2-Hexanone	1	ug/L	U					
		A7-3-2-5	C4350	75-15-0	Carbon	1	ug/L	U					
		A7-3-2-M	C4349	7440-22-4	Silver	0.1	ug/L	U					
		A7-3-4-M	C4355	591-78-6	2-Hexanone	1	ug/L	U					
		A7-3-4-M	C4355	75-15-0	Carbon	1	ug/L	U					
		A7-3-6-5	C4361	591-78-6	2-Hexanone	1	ug/L	U					
		A7-3-6-5	C4361	75-15-0	Carbon	1	ug/L	U					
		A7-3-7-D	C4362	591-78-6	2-Hexanone	1	ug/L	U					
		A7-3-7-D	C4362	75-15-0	Carbon	1	ug/L	U					
		A7-3-4-5	C4356	591-78-6	2-Hexanone	1	ug/L	U					
		A7-3-4-5	C4356	75-15-0	Carbon	1	ug/L	U					
		A7-3-1-M	C4346	7440-22-4	Silver	0.1	ug/L	U					
		A7-3-3-M	C4352	7440-22-4	Silver	0.1	ug/L	U					
		A7-3-4-D	C4354	7440-22-4	Silver	0.1	ug/L	U					
		A7-3-4-5	C4356	7440-22-4	Silver	0.1	ug/L	U					
		A7-3-6-M	C4360	7440-22-4	Silver	0.1	ug/L	U					
		A7-3-7-M	C4363	7440-22-4	Silver	0.1	ug/L	U					
		A7-3-8-M	C4366	7440-22-4	Silver	0.1	ug/L	U					
		DD-44-4	B8510	7440-22-4	Silver	0.1	ug/L	U					
		Redox-1-6.0	C3512	7440-22-4	Silver	0.1	ug/L	U					
		01-M	B8114	7440-22-4	Silver	0.1	ug/L	U					
		04-5	B8124	7440-22-4	Silver	0.1	ug/L	U					
		05-D	B8125	7440-22-4	Silver	0.1	ug/L	U					
		A7-B-3-D	C4380	7440-22-4	Silver	0.1	ug/L	U					
		06-M	B8129	7440-22-4	Silver	0.1	ug/L	U					
		07-D	B8131	7440-22-4	Silver	0.1	ug/L	U					
		13-5	B8151	7440-22-4	Silver	0.1	ug/L	U					
		01-M	B8114	7440-22-4	Silver	0.1	ug/L	U					
		04-5	B8124	7440-22-4	Silver	0.1	ug/L	U					
		06-M	B8129	7440-22-4	Silver	0.1	ug/L	U					
		A7-B-3-D	C4380	7440-22-4	Silver	0.1	ug/L	U					
		06-M	B8129	7440-22-4	Silver	0.1	ug/L	U					
		07-D	B8131	7440-22-4	Silver	0.1	ug/L	U					
		17-D	B8161	7440-22-4	Silver	0.1	ug/L	U					
		17-D	B8161	7440-22-4	Silver	0.1	ug/L	U					
		A7-K-3-M	C4343	7440-22-4	Silver	5.2	ug/L	U					
		A7-K-2-D	C4328	7440-22-4	Silver	5.2	ug/L	U					
		A7-3-8-5	C4367	591-78-6	2-Hexanone	1	ug/L	U					
		A7-3-8-5	C4367	75-15-0	Carbon	1	ug/L	U					
		299-W15-17	A4921	7440-22-4	Silver	5	ug/L	U					
		299-W15-17	A4921	75-15-0	Carbon	1	ug/L	U					
		299-W15-30	B2410	7440-22-4	Silver	5	ug/L	U					
		299-W15-30	B2410	75-15-0	Carbon	1	ug/L	U					
		299-W15-43	C3955	7440-22-4	Silver	5	ug/L	U					
		299-W15-43	C3955	75-15-0	Carbon	1	ug/L	U					
		699-S31-1	A5378	75-15-0	Carbon	1	ug/L	U					
		199-B2-12	A4550	7440-22-4	Silver	5	ug/L	U					
		199-B2-13	A4551	7440-22-4	Silver	5	ug/L	U					
		199-B4-8	A4559	7440-22-4	Silver	5	ug/L	U					
		199-B9-3	A4566	7440-22-4	Silver	5	ug/L	U					
		699-68-105	A5315	7440-22-4	Silver	5	ug/L	U					
		699-72-92	A5325	7440-22-4	Silver	5	ug/L	U					
		699-72-73	A5323	7440-22-4	Silver	5	ug/L	U					
		699-71-77	A5322	7440-22-4	Silver	5	ug/L	U					
		199-B8-6	A4563	7440-22-4	Silver	5	ug/L	U					
		199-B5-1	A4561	7440-22-4	Silver	5	ug/L	U					
		199-B4-7	A5541	7440-22-4	Silver	5	ug/L	U					
		199-B3-47	A4554	7440-22-4	Silver	5	ug/L	U					
		199-B3-46	A4553	7440-22-4	Silver	5	ug/L	U					
		199-B3-1	A4552	7440-22-4	Silver	5	ug/L	U					
		199-K-106A	A9842	7440-22-4	Silver	5	ug/L	U					
		199-K-107A	A9843	7440-22-4	Silver	5	ug/L	U					
		199-K-111A	A9830	7440-22-4	Silver	5	ug/L	U					
		199-K-132	C4670	7440-22-4	Silver	5	ug/L	U					
		199-K-34	A4660	7440-22-4	Silver	5.2	ug/L	U					
		699-57-59	A5269	7440-22-4	Silver	5.2	ug/L	U					

B1LP11	PNLGW	GW	WATER	Y	S07-001	01-Feb-07
B1LP16	PNLGW	GW	WATER	Y	S07-001	30-Jan-07
B1LP21	PNLGW	GW	WATER	Y	S07-001	27-Feb-07
B1LP26	PNLGW	GW	WATER	Y	S07-001	30-Jan-07
B1LP31	PNLGW	GW	WATER	Y	S07-001	23-Jan-07
B1LP44	PNLGW	GW	WATER	Y	S07-001	26-Jan-07
B1LP49	PNLGW	GW	WATER	N	S07-001	23-Feb-07
B1LP49	PNLGW	GW	WATER	N	S07-001	23-Feb-07
B1LP52	PNLGW	GW	WATER	Y	S07-001	30-Jan-07
B1LP56	PNLGW	GW	WATER	N	S07-001	30-Jan-07
B1LP68	PNLGW	GW	WATER	Y	S07-001	12-Feb-07
B1LP69	PNLGW	GW	WATER	N	S07-001	12-Feb-07
B1LP98	PNLGW	GW	WATER	Y	S07-001	24-Jan-07
B1LP99	PNLGW	GW	WATER	N	S07-001	24-Jan-07
B1LPB2	PNLGW	GW	WATER	Y	S07-001	24-Jan-07
B1LPB3	PNLGW	GW	WATER	N	S07-001	24-Jan-07
B1LPB6	PNLGW	GW	WATER	Y	S07-001	30-Jan-07
B1LPB7	PNLGW	GW	WATER	N	S07-001	30-Jan-07
B1LPC6	PNLGW	GW	WATER	Y	S07-001	24-Jan-07
B1LPC7	PNLGW	GW	WATER	N	S07-001	24-Jan-07
B1LPD3	PNLGW	GW	WATER	Y	S07-001	30-Jan-07
B1LPD4	PNLGW	GW	WATER	N	S07-001	30-Jan-07
B1LPD7	PNLGW	GW	WATER	Y	S07-001	30-Jan-07
B1LPD8	PNLGW	GW	WATER	N	S07-001	30-Jan-07
B1LPF1	PNLGW	GW	WATER	Y	S07-001	01-Feb-07
B1LPF2	PNLGW	GW	WATER	N	S07-001	01-Feb-07
B1LPH7	PNLGW	GW	WATER	Y	S07-001	23-Feb-07
B1LPJ2	PNLGW	GW	WATER	Y	S07-001	30-Jan-07
B1LPM3	CENTPLAT	GW	WATER	N	F07-012	23-Jan-07
B1LPM4	CENTPLAT	GW	WATER	Y	F07-012	23-Jan-07
B1LPM7	CENTPLAT	GW	WATER	N	F07-012	23-Jan-07
B1LPM8	CENTPLAT	GW	WATER	Y	F07-012	23-Jan-07
B1LPN1	CENTPLAT	GW	WATER	N	F07-012	22-Jan-07
B1LPN2	CENTPLAT	GW	WATER	Y	F07-012	22-Jan-07
B1LPN5	CENTPLAT	GW	WATER	N	F07-012	07-Feb-07
B1LPN6	CENTPLAT	GW	WATER	Y	F07-012	07-Feb-07
B1LPP4	CENTPLAT	GW	WATER	N	F07-012	05-Feb-07
B1LPP5	CENTPLAT	GW	WATER	N	F07-012	05-Feb-07
B1LPT8	CENTPLAT	GW	WATER	Y	F07-012	13-Jan-07
B1LPV4	CENTPLAT	GW	WATER	N	F07-012	11-Jan-07
B1LR81	PNLGW	GW	WATER	N	W07-001	11-Jan-07
B1LR84	PNLGW	GW	WATER	N	W07-001	05-Jan-07
B1LR85	PNLGW	GW	WATER	N	W07-001	05-Jan-07
B1LR89	PNLGW	GW	WATER	N	W07-001	05-Jan-07
B1LR92	PNLGW	GW	WATER	N	W07-001	05-Jan-07
B1LR94	PNLGW	GW	WATER	N	W07-001	05-Jan-07
B1LR82	PNLGW	GW	WATER	N	W07-001	05-Jan-07
B1LR85	PNLGW	GW	WATER	N	W07-001	11-Jan-07
B1LR88	PNLGW	GW	WATER	N	W07-001	11-Jan-07
B1LRC7	PNLGW	GW	WATER	Y	W07-001	29-Jan-07
B1LRC8	PNLGW	GW	WATER	N	W07-001	29-Jan-07
B1LRD9	PNLGW	GW	WATER	Y	W07-001	29-Jan-07
B1LRF0	PNLGW	GW	WATER	N	W07-001	29-Jan-07
B1LRH1	PNLGW	GW	WATER	Y	W07-001	01-Feb-07
B1LRH2	PNLGW	GW	WATER	N	W07-001	01-Feb-07
B1LRH5	PNLGW	GW	WATER	Y	W07-001	05-Jan-07
B1LRH5	PNLGW	GW	WATER	Y	W07-001	05-Jan-07
B1LRH5	PNLGW	GW	WATER	Y	W07-001	05-Jan-07
B1LRH6	PNLGW	GW	WATER	N	W07-001	05-Jan-07
B1LRH6	PNLGW	GW	WATER	N	W07-001	05-Jan-07
B1LRH9	PNLGW	GW	WATER	Y	W07-001	05-Jan-07
B1LRH9	PNLGW	GW	WATER	Y	W07-001	05-Jan-07
B1LRH9	PNLGW	GW	WATER	Y	W07-001	05-Jan-07
B1LRJ0	PNLGW	GW	WATER	N	W07-001	05-Jan-07
B1LRJ0	PNLGW	GW	WATER	N	W07-001	05-Jan-07
B1LRJ4	PNLGW	GW	WATER	Y	W07-001	05-Jan-07
B1LRJ4	PNLGW	GW	WATER	Y	W07-001	05-Jan-07
B1LRJ4	PNLGW	GW	WATER	Y	W07-001	05-Jan-07
B1LRJ5	PNLGW	GW	WATER	N	W07-001	05-Jan-07
B1LRJ5	PNLGW	GW	WATER	N	W07-001	05-Jan-07
B1LRK3	PNLGW	GW	WATER	Y	W07-001	05-Jan-07
B1LRK3	PNLGW	GW	WATER	Y	W07-001	05-Jan-07
B1LRK3	PNLGW	GW	WATER	Y	W07-001	05-Jan-07
B1LRK4	PNLGW	GW	WATER	N	W07-001	05-Jan-07
B1LRK4	PNLGW	GW	WATER	N	W07-001	05-Jan-07
B1LRK6	PNLGW	GW	WATER	Y	W07-001	16-Jan-07
B1LRK6	PNLGW	GW	WATER	Y	W07-001	16-Jan-07
B1LRK6	PNLGW	GW	WATER	Y	W07-001	16-Jan-07
B1LRK7	PNLGW	GW	WATER	N	W07-001	16-Jan-07
B1LRK7	PNLGW	GW	WATER	N	W07-001	16-Jan-07
B1LRK9	PNLGW	GW	WATER	Y	W07-001	15-Jan-07
B1LRK9	PNLGW	GW	WATER	Y	W07-001	15-Jan-07
B1LRK9	PNLGW	GW	WATER	Y	W07-001	15-Jan-07
B1LRL0	PNLGW	GW	WATER	N	W07-001	15-Jan-07
B1LRL0	PNLGW	GW	WATER	N	W07-001	15-Jan-07
B1LRL2	PNLGW	GW	WATER	Y	W07-001	15-Jan-07
B1LRL2	PNLGW	GW	WATER	Y	W07-001	15-Jan-07
B1LRL2	PNLGW	GW	WATER	Y	W07-001	15-Jan-07
B1LRL3	PNLGW	GW	WATER	N	W07-001	15-Jan-07
B1LRL3	PNLGW	GW	WATER	N	W07-001	15-Jan-07
B1LRL5	PNLGW	GW	WATER	Y	W07-001	05-Jan-07
B1LRL5	PNLGW	GW	WATER	Y	W07-001	05-Jan-07
B1LRL5	PNLGW	GW	WATER	Y	W07-001	05-Jan-07
B1LRL6	PNLGW	GW	WATER	N	W07-001	05-Jan-07
B1LRL6	PNLGW	GW	WATER	N	W07-001	05-Jan-07
B1LRL8	PNLGW	GW	WATER	Y	W07-001	25-Jan-07
B1LRL9	PNLGW	GW	WATER	N	W07-001	25-Jan-07
B1LRM3	PNLGW	GW	WATER	Y	W07-001	31-Jan-07
B1LRM4	PNLGW	GW	WATER	N	W07-001	31-Jan-07
B1LRN6	PNLGW	GW	WATER	Y	W07-001	22-Jan-07
B1LRN6	PNLGW	GW	WATER	Y	W07-001	22-Jan-07
B1LRN6	PNLGW	GW	WATER	Y	W07-001	22-Jan-07
B1LRN7	PNLGW	GW	WATER	N	W07-001	22-Jan-07
B1LRP7	PNLGW	GW	WATER	Y	W07-001	29-Jan-07
B1LRP7	PNLGW	GW	WATER	Y	W07-001	29-Jan-07
B1LRP7	PNLGW	GW	WATER	Y	W07-001	29-Jan-07
B1LRP8	PNLGW	GW	WATER	N	W07-001	29-Jan-07
B1LRP9	PNLGW	GW	WATER	Y	W07-001	29-Jan-07
B1LRP9	PNLGW	GW	WATER	Y	W07-001	29-Jan-07
B1LRP9	PNLGW	GW	WATER	Y	W07-001	29-Jan-07
B1LRR0	PNLGW	GW	WATER	N	W07-001	29-Jan-07
B1LRT5	PNLGW	GW	WATER	Y	W07-001	31-Jan-07
B1LRT5	PNLGW	GW	WATER	Y	W07-001	31-Jan-07
B1LRV6	PNLGW	GW	WATER	Y	W07-001	22-Jan-07
B1LRV6	PNLGW	GW	WATER	Y	W07-001	22-Jan-07
B1LRV6	PNLGW	GW	WATER	Y	W07-001	22-Jan-07
B1LRV7	PNLGW	GW	WATER	N	W07-001	22-Jan-07
B1LRW7	PNLGW	GW	WATER	Y	W07-001	31-Jan-07
B1LRW7	PNLGW	GW	WATER	Y	W07-001	31-Jan-07
B1LRX8	PNLGW	GW	WATER	Y	W07-001	22-Jan-07
B1LRX8	PNLGW	GW	WATER	Y	W07-001	22-Jan-07
B1LRX8	PNLGW	GW	WATER	Y	W07-001	22-Jan-07
B1LRY9	PNLGW	GW	WATER	Y	W07-001	29-Jan-07
B1LRY9	PNLGW	GW	WATER	Y	W07-001	29-Jan-07
B1LRY9	PNLGW	GW	WATER	Y	W07-001	29-Jan-07
B1LT00	PNLGW	GW	WATER	N	W07-001	29-Jan-07
B1LT10	PNLGW	GW	WATER	Y	W07-001	22-Jan-07
B1LT10	PNLGW	GW	WATER	Y	W07-001	22-Jan-07
B1LT10	PNLGW	GW	WATER	Y	W07-001	22-Jan-07
B1LT11	PNLGW	GW	WATER	N	W07-001	22-Jan-07
B1LT28	PNLGW	GW	WATER	Y	W07-001	26-Jan-07
B1LT28	PNLGW	GW	WATER	Y	W07-001	26-Jan-07
B1LT28	PNLGW	GW	WATER	Y	W07-001	26-Jan-07
B1LT29	PNLGW	GW	WATER	N	W07-001	26-Jan-07
B1LT39	PNLGW	GW	WATER	Y	W07-001	12-Feb-07
B1LT39	PNLGW	GW	WATER	Y	W07-001	12-Feb-07
B1LT39	PNLGW	GW	WATER	Y	W07-001	12-Feb-07
B1LT40	PNLGW	GW	WATER	N	W07-001	12-Feb-07
B1LT42	PNLGW	GW	WATER	Y	W07-001	26-Jan-07
B1LT45	PNLGW	GW	WATER	Y	W07-001	10-Jan-07
B1LT48	PNLGW	GW	WATER	Y	W07-001	10-Jan-07
B1LTD6	CENTPLAT	GW	WATER	N	F07-017	14-Dec-06
B1LTD7	CENTPLAT	GW	WATER	N	F07-015	12-Feb-07
B1LTD8	CENTPLAT	GW	WATER	Y	F07-015	12-Feb-07
B1LTF0	CENTPLAT	GW	WATER	N	F07-015	12-Feb-07

699-59-58	A5277	7440-22-4	Silver	5.2	ug/L	U						
699-60-60	A5282	7440-22-4	Silver	5.2	ug/L	U						
699-61-62	A5285	7440-22-4	Silver	5.2	ug/L	U						
699-61-66	A5286	7440-22-4	Silver	5.2	ug/L	U						
699-64-62	A5296	7440-22-4	Silver	5.2	ug/L	U						
299-E26-4	A4804	7440-22-4	Silver	5.2	ug/L	U						
699-10-54A	A5063	591-78-6	2-Hexanone	1	ug/L	U						
699-10-54A	A5063	75-15-0	Carbon	0.031	ug/L	UN						
699-10-E12	A5065	7440-22-4	Silver	5.2	ug/L	U						
699-10-E12	A5065	75-15-0	Carbon	1	ug/L	U						
699-20-E12O	A9613	7440-22-4	Silver	5.2	ug/L	U						
699-20-E12O	A9613	75-15-0	Carbon	0.031	ug/L	U						
699-31-31	A5123	7440-22-4	Silver	5.2	ug/L	U	P		"Y" review			
699-31-31	A5123	75-15-0	Carbon	0.031	ug/L	U	P		"Y" review			
699-32-22A	A5126	7440-22-4	Silver	5.2	ug/L	U						
699-32-22A	A5126	75-15-0	Carbon	0.031	ug/L	U						
699-32-43	A5127	7440-22-4	Silver	5.2	ug/L	U						
699-32-43	A5127	75-15-0	Carbon	0.031	ug/L	U						
699-41-1A	A8646	7440-22-4	Silver	5.2	ug/L	U						
699-41-1A	A8646	75-15-0	Carbon	0.031	ug/L	U						
699-41-23	A5159	7440-22-4	Silver	5.2	ug/L	U						
699-41-23	A5159	75-15-0	Carbon	0.031	ug/L	U						
699-46-21B	A5197	7440-22-4	Silver	5.2	ug/L	U						
699-46-21B	A5197	75-15-0	Carbon	0.031	ug/L	U						
699-46-4	A8726	7440-22-4	Silver	5.2	ug/L	U						
699-46-4	A8726	75-15-0	Carbon	0.031	ug/L	U						
699-10-54A	A5063	7440-22-4	Silver	5.2	ug/L	U						
699-52-34B	B8101	7440-22-4	Silver	5.2	ug/L	U						
AT-K-1-D	C4339	7440-22-4	Silver	0.1	ug/L	U						
AT-K-1-D	C4339	7440-22-4	Silver	0.1	ug/L	U						
17-D	B8161	7440-22-4	Silver	0.1	ug/L	U						
17-D	B8161	7440-22-4	Silver	0.1	ug/L	U						
18-S	B8204	7440-22-4	Silver	0.1	ug/L	U						
18-S	B8204	7440-22-4	Silver	0.1	ug/L	U						
AT-K-2-D	C4328	7440-22-4	Silver	0.1	ug/L	U						
AT-K-2-D	C4328	7440-22-4	Silver	0.1	ug/L	U						
AT-K-3-M	C4343	7440-22-4	Silver	0.1	ug/L	U						
AT-K-3-M	C4343	7440-22-4	Silver	0.1	ug/L	U						
AT-K-5-D	C4330	7440-22-4	Silver	0.1	ug/L	U						
DK-04-2	B8526	7440-22-4	Silver	0.1	ug/L	U						
399-1-10A	A5411	75-15-0	Carbon	0.16	ug/L	U						
399-1-10B	A8064	75-15-0	Carbon	0.16	ug/L	U						
399-1-10B	A8064	75-15-0	Carbon	0.16	ug/L	U						
399-1-16A	A5025	75-15-0	Carbon	0.16	ug/L	U						
399-1-16B	A5026	75-15-0	Carbon	0.16	ug/L	U						
399-1-17A	A5028	75-15-0	Carbon	0.16	ug/L	U						
399-1-17B	A5029	75-15-0	Carbon	0.16	ug/L	U						
399-1-18A	A5031	75-15-0	Carbon	0.16	ug/L	U						
399-1-18B	A5032	75-15-0	Carbon	0.16	ug/L	U						
699-42-42B	A5171	7440-22-4	Silver	5.2	ug/L	U						
699-42-42B	A5171	7440-22-4	Silver	5.2	ug/L	U						
699-43-44	B8758	7440-22-4	Silver	5.2	ug/L	U						
699-43-44	B8758	7440-22-4	Silver	5.2	ug/L	U						
699-44-39B	A5185	7440-22-4	Silver	5.2	ug/L	U						
699-44-39B	A5185	7440-22-4	Silver	5.2	ug/L	U						
299-E17-22	C3826	7439-92-1	Lead	0.49	ug/L	U						
299-E17-22	C3826	7439-97-6	Mercury	0.093	ug/L	UN						
299-E17-22	C3826	7440-22-4	Silver	5.2	ug/L	U						
299-E17-22	C3826	591-78-6	2-Hexanone	0.19	ug/L	U						
299-E17-22	C3826	75-15-0	Carbon	0.16	ug/L	U						
299-E17-23	C3827	7439-92-1	Lead	0.49	ug/L	U						
299-E17-23	C3827	7439-97-6	Mercury	0.093	ug/L	UN						
299-E17-23	C3827	7440-22-4	Silver	5.2	ug/L	U						
299-E17-23	C3827	591-78-6	2-Hexanone	0.19	ug/L	U						
299-E17-23	C3827	75-15-0	Carbon	0.16	ug/L	U						
299-E17-25	C3926	7439-92-1	Lead	0.49	ug/L	U						
299-E17-25	C3926	7439-97-6	Mercury	0.093	ug/L	UN						
299-E17-25	C3926	7440-22-4	Silver	5.2	ug/L	U						
299-E17-25	C3926	591-78-6	2-Hexanone	0.19	ug/L	U						
299-E17-25	C3926	75-15-0	Carbon	0.16	ug/L	U						
299-E17-26	C4648	7439-92-1	Lead	0.49	ug/L	U						
299-E17-26	C4648	7439-97-6	Mercury	0.093	ug/L	U						
299-E17-26	C4648	7440-22-4	Silver	5.2	ug/L	U						
299-E17-26	C4648	591-78-6	2-Hexanone	0.19	ug/L	U						
299-E17-26	C4648	75-15-0	Carbon	0.16	ug/L	U						
299-E18-1	A4743	7439-92-1	Lead	0.49	ug/L	U						
299-E18-1	A4743	7439-97-6	Mercury	0.093	ug/L	U						
299-E18-1	A4743	7440-22-4	Silver	5.2	ug/L	U						
299-E18-1	A4743	591-78-6	2-Hexanone	0.19	ug/L	U						
299-E18-1	A4743	75-15-0	Carbon	0.16	ug/L	U						
299-E24-21	C3177	7439-92-1	Lead	0.49	ug/L	U						
299-E24-21	C3177	7439-97-6	Mercury	0.093	ug/L	U						
299-E24-21	C3177	7440-22-4	Silver	5.2	ug/L	U						
299-E24-21	C3177	591-78-6	2-Hexanone	0.19	ug/L	U						
299-E24-21	C3177	75-15-0	Carbon	0.16	ug/L	U						
299-E24-24	C4647	7439-92-1	Lead	2.3	ug/L	B						
299-E24-24	C4647	7439-97-6	Mercury	0.093	ug/L	UN						
299-E24-24	C4647	7440-22-4	Silver	5.2	ug/L	U						
299-E24-24	C4647	591-78-6	2-Hexanone	0.19	ug/L	U						
299-E24-24	C4647	75-15-0	Carbon	0.16	ug/L	U						
299-E26-10	A4799	7440-22-4	Silver	5.2	ug/L	U						
299-E26-10	A4799	75-15-0	Carbon	0.031	ug/L	U						
299-E26-11	A4800	7440-22-4	Silver	5.2	ug/L	U						
299-E26-11	A4800	75-15-0	Carbon	0.031	ug/L	U						
299-W15-15	A4919	7439-92-1	Lead	0.49	ug/L	U						
299-W15-15	A4919	7439-97-6	Mercury	0.093	ug/L	U						
299-W15-15	A4919	7440-22-4	Silver	5.2	ug/L	U						
299-W15-15	A4919	75-15-0	Carbon	0.16	ug/L	U						
299-W15-152	C4685	7439-92-1	Lead	0.49	ug/L	U						
299-W15-152	C4685	7439-97-6	Mercury	0.093	ug/L	U						
299-W15-152	C4685	7440-22-4	Silver	5.2	ug/L	U						
299-W15-152	C4685	75-15-0	Carbon	0.031	ug/L	U						
299-W15-152	C4685	7439-92-1	Lead	0.49	ug/L	U						
299-W15-152	C4685	7439-97-6	Mercury	0.093	ug/L	U						
299-W15-152	C4685	7440-22-4	Silver	5.2	ug/L	U						
299-W15-152	C4685	75-15-0	Carbon	0.031	ug/L	U						
299-W15-17	A4921	7439-92-1	Lead	0.49	ug/L	U						
299-W15-17	A4921	7439-97-6	Mercury	0.093	ug/L	U						
299-W15-224	C4986	7439-92-1	Lead	0.49	ug/L	U						
299-W15-224	C4986	7439-97-6	Mercury	0.093	ug/L	U						
299-W15-224	C4986	7440-22-4	Silver	5.2	ug/L	U						
299-W15-224	C4986	75-15-0	Carbon	0.16	ug/L	U						
299-W15-30	B2410	7439-92-1	Lead	0.49	ug/L	U						
299-W15-30	B2410	7439-97-6	Mercury	0.093	ug/L	U						
299-W15-83	C4683	7439-92-1	Lead	0.49	ug/L	U						
299-W15-83	C4683	7439-97-6	Mercury	0.093	ug/L	U						
299-W15-83	C4683	7440-22-4	Silver	5.2	ug/L	U						
299-W15-94	C4684	7439-92-1	Lead	0.49	ug/L	U						
299-W15-94	C4684	7439-97-6	Mercury	0.093	ug/L	U						
299-W15-94	C4684	7440-22-4	Silver	5.2	ug/L	U						
299-W15-94	C4684	75-15-0	Carbon	0.031	ug/L	U						
299-W18-21	A4933	7439-92-1	Lead	0.49	ug/L	U						
299-W18-21	A4933	7439-97-6	Mercury	0.093	ug/L	U						
299-W18-21	A4933	7440-22-4	Silver	5.2	ug/L	U						
299-W18-21	A4933	75-15-0	Carbon	0.031	ug/L	U						
299-W18-22	A4934	7439-92-1	Lead	0.49	ug/L	U						
299-W18-22	A4934	7439-97-6	Mercury	0.093	ug/L	UN						
299-W18-22	A4934	7440-22-4	Silver	5.2	ug/L	U						
299-W18-22	A4934	75-15-0	Carbon	0.031	ug/L	U						
299-W18-23	A4935	7439-92-1	Lead	0.49	ug/L	U						
299-W18-23	A4935	7439-97-6	Mercury	0.093	ug/L	U						
299-W18-23	A4935	7440-22-4	Silver	5.2	ug/L	U						
299-W18-23	A4935	75-15-0	Carbon	0.031	ug/L	U						
299-E17-14	A4732	7440-22-4	Silver	5.2	ug/L	U						
299-E24-16	A4751	7440-22-4	Silver	5.2	ug/L	U						
299-E25-19	A4765	7440-22-4	Silver	5.2	ug/L	U						
AT-3-8-M	C4366	7440-22-4	Silver	0.1	ug/L	U						
62-M	B8335	7440-22-4	Silver	0.1	ug/L	U						
62-M	B8335	7440-22-4	Silver	0.1	ug/L	U						
63-S	B8339	7440-22-4	Silver	0.1	ug/L	U						

B1LTF1	CENTPLAT	GW	WATER	Y	F07-015	12-Feb-07
B1LTF5	CENTPLAT	GW	WATER	N	F07-015	12-Feb-07
B1LTF6	CENTPLAT	GW	WATER	Y	F07-015	12-Feb-07
B1LTH7	CENTPLAT	GW	WATER	N	F07-015	08-Feb-07
B1LTH8	CENTPLAT	GW	WATER	Y	F07-015	08-Feb-07
B1LTJ4	CENTPLAT	GW	WATER	N	F07-015	01-Feb-07
B1LTJ4	CENTPLAT	GW	WATER	N	F07-015	01-Feb-07
B1LTJ4	CENTPLAT	GW	WATER	N	F07-015	01-Feb-07
B1LTJ5	CENTPLAT	GW	WATER	Y	F07-015	01-Feb-07
B1LTJ7	CENTPLAT	GW	WATER	N	F07-015	01-Feb-07
B1LTJ8	CENTPLAT	GW	WATER	Y	F07-015	01-Feb-07
B1LTK0	CENTPLAT	GW	WATER	N	F07-015	01-Feb-07
B1LTK1	CENTPLAT	GW	WATER	Y	F07-015	01-Feb-07
B1LTK3	CENTPLAT	GW	WATER	N	F07-015	08-Feb-07
B1LTK3	CENTPLAT	GW	WATER	N	F07-015	08-Feb-07
B1LTK3	CENTPLAT	GW	WATER	N	F07-015	08-Feb-07
B1LTK4	CENTPLAT	GW	WATER	N	F07-015	08-Feb-07
B1LTK6	CENTPLAT	GW	WATER	N	F07-015	12-Feb-07
B1LTK6	CENTPLAT	GW	WATER	N	F07-015	12-Feb-07
B1LTK6	CENTPLAT	GW	WATER	N	F07-015	12-Feb-07
B1LTK7	CENTPLAT	GW	WATER	Y	F07-015	12-Feb-07
B1LTK9	CENTPLAT	GW	WATER	N	F07-015	13-Feb-07
B1LTL0	CENTPLAT	GW	WATER	Y	F07-015	13-Feb-07
B1LTL2	CENTPLAT	GW	WATER	N	F07-015	15-Feb-07
B1LTL3	CENTPLAT	GW	WATER	Y	F07-015	15-Feb-07
B1LTL5	CENTPLAT	GW	WATER	N	F07-015	13-Feb-07
B1LTL6	CENTPLAT	GW	WATER	Y	F07-015	13-Feb-07
B1LTM1	CENTPLAT	GW	WATER	N	F07-015	13-Feb-07
B1LTM2	CENTPLAT	GW	WATER	Y	F07-015	13-Feb-07
B1LTM4	CENTPLAT	GW	WATER	N	F07-015	15-Feb-07
B1LTM5	CENTPLAT	GW	WATER	Y	F07-015	15-Feb-07
B1LTM7	CENTPLAT	GW	WATER	N	F07-015	14-Feb-07
B1LTM8	CENTPLAT	GW	WATER	Y	F07-015	14-Feb-07
B1LTR2	CENTPLAT	GW	WATER	N	F07-015	01-Feb-07
B1LTR3	CENTPLAT	GW	WATER	Y	F07-015	01-Feb-07
B1LTY7	CENTPLAT	GW	WATER	N	F07-011	27-Feb-07
B1LV10	CENTPLAT	GW	WATER	N	F07-015	08-Feb-07
B1LV12	CENTPLAT	GW	WATER	N	F07-015	08-Feb-07
B1LV12	CENTPLAT	GW	WATER	N	F07-015	08-Feb-07
B1LV12	CENTPLAT	GW	WATER	N	F07-015	08-Feb-07
B1LX08	CENTPLAT	GW	WATER	N	F05-005	03-Jan-07
B1LX08	CENTPLAT	GW	WATER	N	F05-005	03-Jan-07
B1LX08	CENTPLAT	GW	WATER	N	F05-005	03-Jan-07
B1LX31	PNLGW	GW	WATER	Y	X07-013	04-Apr-07
B1M5S8	PNLGW	GW	WATER	Y	X07-013	04-Apr-07
B1M5T2	PNLGW	GW	WATER	N	X07-013	04-Apr-07
B1M5T3	PNLGW	GW	WATER	N	X07-013	04-Apr-07
B1M5M0	LPCS	GW	WATER	N	L07-006	17-Jan-07
B1M5M0	LPCS	GW	WATER	N	L07-006	17-Jan-07
B1M5M0	LPCS	GW	WATER	N	L07-006	17-Jan-07
B1M5M1	LPCS	GW	WATER	Y	L07-006	17-Jan-07
B1M5M1	LPCS	GW	WATER	Y	L07-006	17-Jan-07
B1M5M1	LPCS	GW	WATER	Y	L07-006	17-Jan-07
B1M5M2	LPCS	GW	WATER	N	L07-006	17-Jan-07
B1M5M2	LPCS	GW	WATER	N	L07-006	17-Jan-07
B1M5M2	LPCS	GW	WATER	N	L07-006	17-Jan-07
B1M5M3	LPCS	GW	WATER	Y	L07-006	17-Jan-07
B1M5M3	LPCS	GW	WATER	Y	L07-006	17-Jan-07
B1M5M3	LPCS	GW	WATER	Y	L07-006	17-Jan-07
B1M5M4	LPCS	GW	WATER	N	L07-006	17-Jan-07
B1M5M4	LPCS	GW	WATER	N	L07-006	17-Jan-07
B1M5M4	LPCS	GW	WATER	N	L07-006	17-Jan-07
B1M5M5	LPCS	GW	WATER	Y	L07-006	17-Jan-07
B1M5M5	LPCS	GW	WATER	Y	L07-006	17-Jan-07
B1M5M5	LPCS	GW	WATER	Y	L07-006	17-Jan-07
B1M5M6	LPCS	GW	WATER	N	L07-007	07-Feb-07
B1M5M6	LPCS	GW	WATER	N	L07-007	07-Feb-07
B1M5M6	LPCS	GW	WATER	N	L07-007	07-Feb-07
B1M5M6	LPCS	GW	WATER	N	L07-007	07-Feb-07
B1M5M6	LPCS	GW	WATER	N	L07-007	07-Feb-07
B1M5M7	LPCS	GW	WATER	Y	L07-007	07-Feb-07
B1M5M7	LPCS	GW	WATER	Y	L07-007	07-Feb-07
B1M5M7	LPCS	GW	WATER	Y	L07-007	07-Feb-07
B1M5M9	LPCS	GW	WATER	N	L07-007	17-Jan-07
B1M5M9	LPCS	GW	WATER	N	L07-007	17-Jan-07
B1M5M9	LPCS	GW	WATER	N	L07-007	17-Jan-07
B1M5M9	LPCS	GW	WATER	N	L07-007	17-Jan-07
B1M5N0	LPCS	GW	WATER	Y	L07-007	17-Jan-07
B1M5N0	LPCS	GW	WATER	Y	L07-007	17-Jan-07
B1M5N0	LPCS	GW	WATER	Y	L07-007	17-Jan-07
B1M5N2	LPCS	GW	WATER	N	L07-007	17-Jan-07
B1M5N2	LPCS	GW	WATER	N	L07-007	17-Jan-07
B1M5N2	LPCS	GW	WATER	N	L07-007	17-Jan-07
B1M5N2	LPCS	GW	WATER	N	L07-007	17-Jan-07
B1M5N2	LPCS	GW	WATER	N	L07-007	17-Jan-07
B1M5N3	LPCS	GW	WATER	Y	L07-007	17-Jan-07
B1M5N3	LPCS	GW	WATER	Y	L07-007	17-Jan-07
B1M5N3	LPCS	GW	WATER	Y	L07-007	17-Jan-07
B1M6S5	PNLGW	GW	WATER	Y	I07-023	13-Feb-07
B1M6S6	PNLGW	GW	WATER	N	I07-023	13-Feb-07
B1M6C5	PNLGW	GW	WATER	N	I07-026	27-Feb-07
B1M6C8	PNLGW	GW	WATER	N	I07-026	26-Feb-07
B1M6D1	PNLGW	GW	WATER	N	I07-026	20-Feb-07
B1M6D1	PNLGW	GW	WATER	N	I07-026	20-Feb-07
B1M6D5	PNLGW	GW	WATER	N	I07-026	18-Apr-07
B1M6D5	PNLGW	GW	WATER	N	I07-026	18-Apr-07
B1M6D8	PNLGW	GW	WATER	N	I07-026	23-Feb-07
B1M6F3	PNLGW	GW	WATER	N	I07-026	27-Feb-07
B1M6F7	PNLGW	GW	WATER	N	I07-026	05-Apr-07
B1M6F7	PNLGW	GW	WATER	N	I07-026	05-Apr-07
B1M6F9	PNLGW	GW	WATER	Y	I07-026	22-Feb-07
B1M6H0	PNLGW	GW	WATER	N	I07-026	22-Feb-07
B1M6H6	PNLGW	GW	WATER	N	I07-026	22-Feb-07
B1M6H8	PNLGW	GW	WATER	N	I07-026	22-Feb-07
B1M6H9	PNLGW	GW	WATER	Y	I07-026	05-Apr-07
B1M6J0	PNLGW	GW	WATER	N	I07-026	05-Apr-07
B1M6J5	PNLGW	GW	WATER	N	I07-026	09-Apr-07
B1M6J8	PNLGW	GW	WATER	N	I07-026	27-Feb-07
B1M6J9	PNLGW	GW	WATER	N	I07-026	27-Feb-07
B1M6K2	PNLGW	GW	WATER	N	I07-027	08-Feb-07
B1M6K7	PNLGW	GW	WATER	N	I07-027	03-May-07
B1M6K9	PNLGW	GW	WATER	Y	I07-027	22-Feb-07
B1M6L3	PNLGW	GW	WATER	N	I07-027	22-Feb-07
B1M6L4	PNLGW	GW	WATER	Y	I07-027	22-Feb-07
B1M6L8	PNLGW	GW	WATER	N	I07-027	22-Feb-07
B1M6L9	PNLGW	GW	WATER	Y	I07-027	15-Feb-07
B1M6M0	PNLGW	GW	WATER	N	I07-027	15-Feb-07
B1M6M3	PNLGW	GW	WATER	Y	I07-027	15-Feb-07
B1M6M4	PNLGW	GW	WATER	N	I07-027	15-Feb-07
B1M6M6	PNLGW	GW	WATER	Y	I07-027	17-Jul-07
B1M6N0	PNLGW	GW	WATER	N	I07-027	17-Jul-07
B1M6N1	PNLGW	GW	WATER	Y	I07-027	15-Feb-07
B1M6N2	PNLGW	GW	WATER	N	I07-027	15-Feb-07
B1M6N7	PNLGW	GW	WATER	N	I07-027	15-Feb-07
B1M6N9	PNLGW	GW	WATER	N	I07-027	22-Feb-07
B1M6P1	PNLGW	GW	WATER	Y	I07-027	26-Feb-07
B1M6P5	PNLGW	GW	WATER	N	I07-027	26-Feb-07
B1M6P6	PNLGW	GW	WATER	Y	I07-027	26-Feb-07
B1M6R0	PNLGW	GW	WATER	N	I07-027	26-Feb-07
B1M6R1	PNLGW	GW	WATER	Y	I07-027	26-Feb-07
B1M6R5	PNLGW	GW	WATER	N	I07-027	26-Feb-07
B1M6R6	PNLGW	GW	WATER	Y	I07-027	27-Feb-07
B1M6T0	PNLGW	GW	WATER	N	I07-027	27-Feb-07
B1M6T2	PNLGW	GW	WATER	N	I07-027	22-Feb-07
B1M6T4	PNLGW	GW	WATER	Y	I07-027	27-Feb-07
B1M6T8	PNLGW	GW	WATER	N	I07-027	27-Feb-07
B1M6T9	PNLGW	GW	WATER	Y	I07-027	15-Feb-07
B1M6V0	PNLGW	GW	WATER	N	I07-027	15-Feb-07
B1M6V3	PNLGW	GW	WATER	Y	I07-027	09-Feb-07
B1M6V4	PNLGW	GW	WATER	N	I07-027	09-Feb-07
B1M6V9	PNLGW	GW	WATER	N	I07-027	22-Feb-07
B1M6W1	PNLGW	GW	WATER	Y	I07-027	22-Feb-07
B1M6W5	PNLGW	GW	WATER	N	I07-027	22-Feb-07
B1M6W6	PNLGW	GW	WATER	Y	I07-027	22-Feb-07

		63-S	B8339	7440-22-4	Silver	0.1	ug/L	U				
		64-D	B8340	7440-22-4	Silver	0.1	ug/L	U				
		64-D	B8340	7440-22-4	Silver	0.1	ug/L	U				
		AT-F-1-D	C4389	7440-22-4	Silver	0.1	ug/L	U				
		AT-F-1-D	C4389	7440-22-4	Silver	0.1	ug/L	U				
		66-D	B8346	591-78-6	2-Hexanone	1	ug/L	U				
		66-D	B8346	7440-22-4	Silver	0.1	ug/L	U				
		66-D	B8346	75-15-0	Carbon	1	ug/L	U				
		66-D	B8346	7440-22-4	Silver	0.1	ug/L	U				
		67-M	B8350	7440-22-4	Silver	0.1	ug/L	U				
		67-M	B8350	7440-22-4	Silver	0.1	ug/L	U				
		68-D	B8352	7440-22-4	Silver	0.1	ug/L	U				
		68-D	B8352	7440-22-4	Silver	0.1	ug/L	U				
		AT-F-2-M	C4393	591-78-6	2-Hexanone	1	ug/L	U				
		AT-F-2-M	C4393	7440-22-4	Silver	0.1	ug/L	U				
		AT-F-2-M	C4393	75-15-0	Carbon	1	ug/L	U				
		AT-F-2-M	C4393	7440-22-4	Silver	0.1	ug/L	U				
		AT-F-3-M	C4384	591-78-6	2-Hexanone	1	ug/L	U				
		AT-F-3-M	C4384	7440-22-4	Silver	0.1	ug/L	U				
		AT-F-3-M	C4384	75-15-0	Carbon	1	ug/L	U				
		AT-F-3-M	C4384	7440-22-4	Silver	0.1	ug/L	U				
		72-M	B8365	7440-22-4	Silver	0.1	ug/L	U				
		72-M	B8365	7440-22-4	Silver	0.1	ug/L	U				
		AT-F-4-D	C4386	7440-22-4	Silver	0.1	ug/L	U				
		AT-F-4-D	C4386	7440-22-4	Silver	0.1	ug/L	U				
		74-D	B8370	7440-22-4	Silver	0.1	ug/L	U				
		74-D	B8370	7440-22-4	Silver	0.1	ug/L	U				
		76-D	B8376	7440-22-4	Silver	0.1	ug/L	U				
		76-D	B8376	7440-22-4	Silver	0.1	ug/L	U				
		77-D	B8379	7440-22-4	Silver	0.1	ug/L	U				
		77-D	B8379	7440-22-4	Silver	0.1	ug/L	U				
		80-D	B8388	7440-22-4	Silver	0.1	ug/L	U				
		80-D	B8388	7440-22-4	Silver	0.1	ug/L	U				
		68-M	B8353	7440-22-4	Silver	0.1	ug/L	U				
		67-M	B8350	7440-22-4	Silver	0.1	ug/L	U				
		05-D	B8125	7440-22-4	Silver	5.2	ug/L	U				
		AT-F-1-D	C4389	7440-22-4	Silver	5.2	ug/L	U				
		AT-F-2-M	C4393	591-78-6	2-Hexanone	0.28	ug/L	U				
		AT-F-2-M	C4393	7440-22-4	Silver	5.2	ug/L	U				
		AT-F-2-M	C4393	75-15-0	Carbon	0.55	ug/L	U				
		299-W15-6	A7349	110-54-3	Hexane	0.45	ug/L	U				
		299-W15-6	A7349	591-78-6	2-Hexanone	0.28	ug/L	U				
		299-W15-6	A7349	75-15-0	Carbon	0.55	ug/L	U				
		699-19-88	A5077	7440-22-4	Silver	5.2	ug/L	U				
		699-19-88	A5077	7440-22-4	Silver	5	ug/L	U				
		699-49-100C	A8804	75-15-0	Carbon	0.091	ug/L	U				
		699-49-100C	A8804	75-15-0	Carbon	1	ug/L	U				
		699-40-36	A5154	7439-92-1	Lead	0.1	ug/L	U				
		699-40-36	A5154	7439-97-6	Mercury	0.067	ug/L					
		699-40-36	A5154	7440-22-4	Silver	5	ug/L	U				
		699-40-36	A5154	7439-92-1	Lead	0.1	ug/L	U				
		699-40-36	A5154	7439-97-6	Mercury	0.052	ug/L					
		699-40-36	A5154	7440-22-4	Silver	5	ug/L	U				
		699-41-35	A5160	7439-92-1	Lead	0.1	ug/L	U				
		699-41-35	A5160	7439-97-6	Mercury	0.05	ug/L	U				
		699-41-35	A5160	7440-22-4	Silver	5	ug/L	U	Y			"Y" Review
		699-41-35	A5160	7439-92-1	Lead	0.1	ug/L	U				
		699-41-35	A5160	7439-97-6	Mercury	0.054	ug/L					
		699-41-35	A5160	7440-22-4	Silver	5	ug/L	U	Y			"Y" Review
		699-42-37	A5164	7439-92-1	Lead	0.167	ug/L					
		699-42-37	A5164	7439-97-6	Mercury	0.05	ug/L	U				
		699-42-37	A5164	7440-22-4	Silver	5	ug/L	U	Y			"Y" Review
		699-42-37	A5164	7439-92-1	Lead	0.1	ug/L	U				
		699-42-37	A5164	7439-97-6	Mercury	0.05	ug/L	U				
		699-42-37	A5164	7440-22-4	Silver	5	ug/L	U	Y			"Y" Review
		699-48-77A	A8772	591-78-6	2-Hexanone	1	ug/L	U				
		699-48-77A	A8772	7439-92-1	Lead	1.69	ug/L					
		699-48-77A	A8772	7439-97-6	Mercury	0.069	ug/L					
		699-48-77A	A8772	7440-22-4	Silver	11	ug/L	U				
		699-48-77A	A8772	75-15-0	Carbon	1	ug/L	U				
		699-48-77A	A8772	7439-92-1	Lead	0.1	ug/L	U				
		699-48-77A	A8772	7439-97-6	Mercury	0.069	ug/L					
		699-48-77A	A8772	7440-22-4	Silver	11	ug/L	U				
		699-48-77C	A8774	591-78-6	2-Hexanone	1	ug/L	U				
		699-48-77C	A8774	7439-92-1	Lead	0.1	ug/L	U				
		699-48-77C	A8774	7439-97-6	Mercury	0.05	ug/L	U				
		699-48-77C	A8774	7440-22-4	Silver	5	ug/L	U				
		699-48-77C	A8774	75-15-0	Carbon	1	ug/L	U				
		699-48-77C	A8774	7439-92-1	Lead	0.1	ug/L	U				
		699-48-77C	A8774	7439-97-6	Mercury	0.05	ug/L	U				
		699-48-77C	A8774	7440-22-4	Silver	5	ug/L	U				
		699-48-77D	A8775	591-78-6	2-Hexanone	1	ug/L	U				
		699-48-77D	A8775	7439-92-1	Lead	0.123	ug/L					
		699-48-77D	A8775	7439-97-6	Mercury	0.05	ug/L	U				
		699-48-77D	A8775	7440-22-4	Silver	5	ug/L	U				
		699-48-77D	A8775	75-15-0	Carbon	1	ug/L	U				
		699-48-77D	A8775	7439-92-1	Lead	0.1	ug/L	U				
		699-48-77D	A8775	7439-97-6	Mercury	0.05	ug/L	U				
		699-48-77D	A8775	7440-22-4	Silver	5	ug/L	U				
		199-D5-43	B8753	7440-22-4	Silver	5	ug/L	U				
		199-D5-43	B8753	7440-22-4	Silver	5	ug/L	U				
		299-W18-15	A4932	75-15-0	Carbon	1	ug/L	U				
		299-W19-18	A7743	75-15-0	Carbon	1	ug/L	U				
		699-38-70C	C4256	591-78-6	2-Hexanone	1	ug/L	U				
		699-38-70C	C4256	75-15-0	Carbon	0.091	ug/L	U				
		699-36-70B	C4299	591-78-6	2-Hexanone	1	ug/L	U				
		699-36-70B	C4299	75-15-0	Carbon	0.091	ug/L	U				
		299-W23-4	A4987	75-15-0	Carbon	0.091	ug/L	U				
		299-W19-49	C4695	75-15-0	Carbon	0.091	ug/L	U				
		299-W19-48	C4300	591-78-6	2-Hexanone	1	ug/L	U				
		299-W19-48	C4300	75-15-0	Carbon	0.091	ug/L	U				
		299-W19-46	C3958	7440-22-4	Silver	5	ug/L	U				
		299-W19-46	C3958	75-15-0	Carbon	1	ug/L	U				
		299-W19-43	C3381	75-15-0	Carbon	1	ug/L	U				
		299-W19-39	B2460	75-15-0	Carbon	1	ug/L	U				
		299-W19-37	B2465	7440-22-4	Silver	5	ug/L	U				
		299-W19-37	B2465	75-15-0	Carbon	1	ug/L	U				
		299-W19-36	B2461	75-15-0	Carbon	1	ug/L	U				
		299-W19-101	C4966	75-15-0	Carbon	1	ug/L	U				
		299-W19-101	C4966	75-15-0	Carbon	1	ug/L	U				
		299-W10-4	A7137	75-15-0	Carbon	0.43	ug/L	J				
		299-W11-37	A9889	75-15-0	Carbon	0.091	ug/L	U				
		299-W15-46	C3426	7440-22-4	Silver	5	ug/L	U				
		299-W15-46	C3426	75-15-0	Carbon	0.091	ug/L	U				
		299-W15-45	C4119	7440-22-4	Silver	5	ug/L	U				
		299-W15-45	C4119	75-15-0	Carbon	0.091	ug/L	U				
		299-W15-44	C3956	7440-22-4	Silver	5.2	ug/L	U				
		299-W15-44	C3956	75-15-0	Carbon	0.091	ug/L	U				
		299-W15-44	C3956	7440-22-4	Silver	5.2	ug/L	U				
		299-W15-44	C3956	75-15-0	Carbon	0.091	ug/L	U				
		299-W15-42	C3803	7440-22-4	Silver	7.5	ug/L	C	G			"G" Review
		299-W15-42	C3803	75-15-0	Carbon	0.1	ug/L	U	Q			/Associated
		299-W15-41	B8815	7440-22-4	Silver	5.2	ug/L	U				
		299-W15-41	B8815	75-15-0	Carbon	0.091	ug/L	U				
		299-W15-40	B8550	75-15-0	Carbon	0.091	ug/L	U				
		299-W15-39	B2755	75-15-0	Carbon	0.091	ug/L	U				
		299-W15-36	B2752	7440-22-4	Silver	5	ug/L	U				
		299-W15-36	B2752	75-15-0	Carbon	0.091	ug/L	U				
		299-W15-35	B2749	7440-22-4	Silver	5	ug/L	U				
		299-W15-35	B2749	75-15-0	Carbon	0.091	ug/L	U				
		299-W15-34	B2748	7440-22-4	Silver	5	ug/L	U				
		299-W15-34	B2748	75-15-0	Carbon	0.091	ug/L	U				
		299-W15-31A	B2471	7440-22-4	Silver	5	ug/L	U				
		299-W15-31A	B2471	75-15-0	Carbon	0.091	ug/L	U				
		299-W18-16	C4303	75-15-0	Carbon	0.091	ug/L	U				
		299-W17-1	C4237	7440-22-4	Silver	5	ug/L	U				
		299-W17-1	C4237	75-15-0	Carbon	0.091	ug/L	U				
		299-W15-765	C3397	7440-22-4	Silver	5.2	ug/L	U				
		299-W15-765	C3397	75-15-0	Carbon	0.091	ug/L	U				
		299-W15-763	C3339	7440-22-4	Silver	5.2	ug/L	U				
		299-W15-763	C3339	75-15-0	Carbon	0.12	ug/L	J				
		299-W15-7	A5476	75-15-0	Carbon	0.091	ug/L	U				
		299-W15-50	C4302	7440-22-4	Silver	5	ug/L	U				
		299-W15-50	C4302	75-15-0	Carbon	0.1	ug/L	J				
		299-W15-49	C4301	7440-22-4	Silver	5	ug/L	U				

B1M6X0	PNLGW	GW	WATER	N	I07-027	22-Feb-07	299-W15-49	C4301	75-15-0	Carbon	0.031	ug/L	U
B1M6X1	PNLGW	GW	WATER	Y	I07-027	22-Feb-07	299-W15-47	C4184	7440-22-4	Silver	5	ug/L	U
B1M6X5	PNLGW	GW	WATER	N	I07-027	22-Feb-07	299-W15-47	C4184	75-15-0	Carbon	0.031	ug/L	U
B1M6X8	PNLGW	GW	WATER	N	I07-027	26-Feb-07	299-W15-11	A5474	75-15-0	Carbon	0.031	ug/L	U
B1M6Y1	PNLGW	GW	WATER	N	I07-027	22-Feb-07	299-W15-1	A7348	75-15-0	Carbon	0.031	ug/L	U
B1M6Y3	PNLGW	GW	WATER	Y	I07-027	05-Apr-07	299-W14-72	C5103	7440-22-4	Silver	5	ug/L	U
B1M6Y7	PNLGW	GW	WATER	N	I07-027	05-Apr-07	299-W14-72	C5103	75-15-0	Carbon	0.28	ug/L	J
B1M6Y8	PNLGW	GW	WATER	Y	I07-027	02-Apr-07	299-W14-71	C5102	7440-22-4	Silver	5	ug/L	U
B1M702	PNLGW	GW	WATER	N	I07-027	02-Apr-07	299-W14-71	C5102	75-15-0	Carbon	0.26	ug/L	J
B1M703	PNLGW	GW	WATER	Y	I07-027	21-Feb-07	299-W13-1	C4238	7440-22-4	Silver	5	ug/L	U
B1M707	PNLGW	GW	WATER	N	I07-027	21-Feb-07	299-W13-1	C4238	591-78-6	2-Hexanone	1	ug/L	U
B1M707	PNLGW	GW	WATER	N	I07-027	21-Feb-07	299-W13-1	C4238	75-15-0	Carbon	0.63	ug/L	J
B1M708	PNLGW	GW	WATER	Y	I07-027	09-Feb-07	299-W11-47	C4990	7440-22-4	Silver	5.2	ug/L	U
B1M709	PNLGW	GW	WATER	N	I07-027	09-Feb-07	299-W11-47	C4990	75-15-0	Carbon	0.14	ug/L	J
B1M713	PNLGW	GW	WATER	Y	I07-027	09-Feb-07	299-W11-45	C4948	7440-22-4	Silver	5.2	ug/L	U
B1M714	PNLGW	GW	WATER	N	I07-027	09-Feb-07	299-W11-45	C4948	75-15-0	Carbon	0.11	ug/L	J
B1M720	PNLGW	GW	WATER	N	I07-027	12-Feb-07	299-W11-43	C4694	75-15-0	Carbon	0.15	ug/L	J
B1M723	PNLGW	GW	WATER	N	I07-027	14-May-07	299-W11-10	A4901	75-15-0	Carbon	0.031	ug/L	U
B1M7K0	PNLGW	GW	WATER	Y	S07-002	27-Feb-07	699-24-46	A8457	7440-22-4	Silver	5	ug/L	U
B1M7K4	PNLGW	GW	WATER	N	S07-002	27-Feb-07	699-24-46	A8457	75-15-0	Carbon	0.031	ug/L	U
B1M7L9	PNLGW	GW	WATER	N	W07-002	02-Feb-07	399-1-10A	A5411	75-15-0	Carbon	0.031	ug/L	U
B1M7M2	PNLGW	GW	WATER	N	W07-002	02-Feb-07	399-1-10B	A8064	75-15-0	Carbon	0.031	ug/L	U
B1M7M5	PNLGW	GW	WATER	N	W07-002	21-Feb-07	399-1-16A	A5025	75-15-0	Carbon	0.031	ug/L	U
B1M7M8	PNLGW	GW	WATER	N	W07-002	02-Feb-07	399-1-16B	A5026	75-15-0	Carbon	0.031	ug/L	U
B1M7N1	PNLGW	GW	WATER	N	W07-002	05-Feb-07	399-1-18B	A5032	75-15-0	Carbon	0.031	ug/L	U
B1M7N4	PNLGW	GW	WATER	N	W07-002	05-Feb-07	399-1-18A	A5031	75-15-0	Carbon	0.031	ug/L	U
B1M7N7	PNLGW	GW	WATER	N	W07-002	05-Feb-07	399-1-17B	A5029	75-15-0	Carbon	0.031	ug/L	U
B1M7P0	PNLGW	GW	WATER	N	W07-002	05-Feb-07	399-1-17A	A5028	75-15-0	Carbon	0.031	ug/L	U
B1M7P1	PNLGW	GW	WATER	Y	W07-002	20-Feb-07	299-E17-22	C3826	7440-22-4	Silver	5.2	ug/L	U
B1M7P2	PNLGW	GW	WATER	N	W07-002	20-Feb-07	299-E17-22	C3826	7440-22-4	Silver	5.2	ug/L	U
B1M7P5	PNLGW	GW	WATER	Y	W07-002	20-Feb-07	299-E17-23	C3827	7440-22-4	Silver	5.2	ug/L	U
B1M7P6	PNLGW	GW	WATER	N	W07-002	20-Feb-07	299-E17-23	C3827	7440-22-4	Silver	5.2	ug/L	U
B1M7P9	PNLGW	GW	WATER	Y	W07-002	20-Feb-07	299-E17-25	C3926	7440-22-4	Silver	5.2	ug/L	U
B1M7R0	PNLGW	GW	WATER	N	W07-002	20-Feb-07	299-E17-25	C3926	7440-22-4	Silver	5.2	ug/L	U
B1M7R3	PNLGW	GW	WATER	Y	W07-002	22-Feb-07	299-E17-26	C4648	7440-22-4	Silver	5.2	ug/L	U
B1M7R4	PNLGW	GW	WATER	N	W07-002	22-Feb-07	299-E17-26	C4648	7440-22-4	Silver	5.2	ug/L	U
B1M7R7	PNLGW	GW	WATER	Y	W07-002	20-Feb-07	299-E18-1	A4743	7440-22-4	Silver	5.2	ug/L	U
B1M7R8	PNLGW	GW	WATER	N	W07-002	20-Feb-07	299-E18-1	A4743	7440-22-4	Silver	5.2	ug/L	U
B1M7R9	PNLGW	GW	WATER	Y	W07-002	20-Feb-07	299-E18-1	A4743	7440-22-4	Silver	5.2	ug/L	U
B1M7T0	PNLGW	GW	WATER	N	W07-002	20-Feb-07	299-E18-1	A4743	7440-22-4	Silver	5.2	ug/L	U
B1M7T4	PNLGW	GW	WATER	Y	W07-002	20-Feb-07	299-E24-21	C3177	7440-22-4	Silver	5.2	ug/L	U
B1M7T5	PNLGW	GW	WATER	N	W07-002	20-Feb-07	299-E24-21	C3177	7440-22-4	Silver	5.2	ug/L	U
B1M7V1	PNLGW	GW	WATER	Y	W07-002	20-Feb-07	299-E24-24	C4647	7440-22-4	Silver	5.2	ug/L	U
B1M7V2	PNLGW	GW	WATER	N	W07-002	20-Feb-07	299-E24-24	C4647	7440-22-4	Silver	5.2	ug/L	U
B1M7V5	PNLGW	GW	WATER	Y	W07-002	13-Feb-07	699-25-33A	A5094	7440-22-4	Silver	5	ug/L	U
B1M7V8	PNLGW	GW	WATER	N	W07-002	13-Feb-07	699-25-33A	A5094	75-15-0	Carbon	0.031	ug/L	U
B1M7W7	PNLGW	GW	WATER	Y	W07-002	05-Feb-07	699-25-34A	A5095	7440-22-4	Silver	5	ug/L	U
B1M7W9	PNLGW	GW	WATER	N	W07-002	05-Feb-07	699-25-34A	A5095	75-15-0	Carbon	0.031	ug/L	U
B1M7X8	PNLGW	GW	WATER	Y	W07-002	05-Feb-07	699-25-34B	A5096	7440-22-4	Silver	5	ug/L	U
B1M7Y0	PNLGW	GW	WATER	N	W07-002	05-Feb-07	699-25-34B	A5096	75-15-0	Carbon	0.031	ug/L	U
B1M7Y9	PNLGW	GW	WATER	Y	W07-002	13-Feb-07	699-25-34D	A5419	7440-22-4	Silver	5	ug/L	U
B1M801	PNLGW	GW	WATER	N	W07-002	13-Feb-07	699-25-34D	A5419	75-15-0	Carbon	0.031	ug/L	U
B1M817	PNLGW	GW	WATER	Y	W07-002	05-Feb-07	699-26-33	A5101	7440-22-4	Silver	5	ug/L	U
B1M819	PNLGW	GW	WATER	N	W07-002	05-Feb-07	699-26-33	A5101	75-15-0	Carbon	0.031	ug/L	U
B1M828	PNLGW	GW	WATER	Y	W07-002	05-Feb-07	699-26-34A	A5102	7440-22-4	Silver	5	ug/L	U
B1M830	PNLGW	GW	WATER	N	W07-002	05-Feb-07	699-26-34A	A5102	75-15-0	Carbon	0.031	ug/L	U
B1M839	PNLGW	GW	WATER	Y	W07-002	05-Feb-07	699-26-34B	A5420	7440-22-4	Silver	5	ug/L	U
B1M841	PNLGW	GW	WATER	N	W07-002	05-Feb-07	699-26-34B	A5420	75-15-0	Carbon	0.031	ug/L	U
B1M842	PNLGW	GW	WATER	Y	W07-002	13-Feb-07	699-26-35C	A5104	7440-22-4	Silver	5.2	ug/L	U
B1M843	PNLGW	GW	WATER	N	W07-002	13-Feb-07	699-26-35C	A5104	75-15-0	Carbon	0.031	ug/L	U
B1M847	PNLGW	GW	WATER	Y	W07-002	06-Feb-07	299-E28-8	A6788	7440-22-4	Silver	5	ug/L	U
B1M851	PNLGW	GW	WATER	Y	W07-002	15-Feb-07	299-E33-13	A4840	7440-22-4	Silver	5	ug/L	U
B1M855	PNLGW	GW	WATER	Y	W07-002	06-Feb-07	299-E33-334	B8810	7440-22-4	Silver	5	ug/L	U
B1M859	PNLGW	GW	WATER	Y	W07-002	06-Feb-07	299-E33-14	A4841	7440-22-4	Silver	5	ug/L	U
B1M863	PNLGW	GW	WATER	Y	W07-002	06-Feb-07	299-E33-15	A4842	7440-22-4	Silver	5	ug/L	U
B1M867	PNLGW	GW	WATER	Y	W07-002	09-Feb-07	299-E33-16	A6855	7440-22-4	Silver	5	ug/L	U
B1M871	PNLGW	GW	WATER	Y	W07-002	06-Feb-07	299-E33-18	A4844	7440-22-4	Silver	5	ug/L	U
B1M875	PNLGW	GW	WATER	Y	W07-002	06-Feb-07	299-E33-1A	A4838	7440-22-4	Silver	5	ug/L	U
B1M879	PNLGW	GW	WATER	Y	W07-002	06-Feb-07	299-E33-2	A4846	7440-22-4	Silver	5	ug/L	U
B1M883	PNLGW	GW	WATER	Y	W07-002	06-Feb-07	299-E33-20	A4847	7440-22-4	Silver	5	ug/L	U
B1M887	PNLGW	GW	WATER	Y	W07-002	23-Feb-07	299-E33-26	A4850	7440-22-4	Silver	5	ug/L	U
B1M892	PNLGW	GW	WATER	Y	W07-002	09-Feb-07	299-E33-42	A4868	7440-22-4	Silver	5	ug/L	U
B1M897	PNLGW	GW	WATER	Y	W07-002	23-Feb-07	299-E33-41	A4867	7440-22-4	Silver	5	ug/L	U
B1M8B1	PNLGW	GW	WATER	Y	W07-002	19-Apr-07	299-E33-4	A4865	7440-22-4	Silver	5	ug/L	U
B1M8B5	PNLGW	GW	WATER	Y	W07-002	12-Feb-07	299-E33-39	A4864	7440-22-4	Silver	5	ug/L	U
B1M8B9	PNLGW	GW	WATER	Y	W07-002	12-Feb-07	299-E33-38	A4863	7440-22-4	Silver	5	ug/L	U
B1M8C3	PNLGW	GW	WATER	Y	W07-002	06-Feb-07	299-E33-339	C3392	7440-22-4	Silver	5	ug/L	U
B1M8C7	PNLGW	GW	WATER	Y	W07-002	06-Feb-07	299-E33-339	C3392	7440-22-4	Silver	5	ug/L	U
B1M8D0	PNLGW	GW	WATER	Y	W07-002	06-Feb-07	299-E33-338	C3391	7440-22-4	Silver	5	ug/L	U
B1M8D4	PNLGW	GW	WATER	Y	W07-002	06-Feb-07	299-E33-337	C3390	7440-22-4	Silver	5	ug/L	U
B1M8D8	PNLGW	GW	WATER	Y	W07-002	06-Feb-07	299-E33-335	B8811	7440-22-4	Silver	5	ug/L	U
B1M8F2	PNLGW	GW	WATER	Y	W07-002	13-Feb-07	699-50-59	C4882	7440-22-4	Silver	5	ug/L	U
B1M8F6	PNLGW	GW	WATER	Y	W07-002	13-Feb-07	699-50-59	C4882	7440-22-4	Silver	5	ug/L	U
B1M8H4	PNLGW	GW	WATER	Y	W07-002	12-Feb-07	299-E33-7	A4871	7440-22-4	Silver	5	ug/L	U
B1M8H6	PNLGW	GW	WATER	Y	W07-002	12-Feb-07	299-E33-7	A4871	7440-22-4	Silver	5	ug/L	U
B1M8H9	PNLGW	GW	WATER	Y	W07-002	15-Feb-07	299-E33-49	C4261	7440-22-4	Silver	5	ug/L	U
B1M8J4	PNLGW	GW	WATER	Y	W07-002	12-Feb-07	299-E33-48	C4260	7440-22-4	Silver	5	ug/L	U
B1M8J9	PNLGW	GW	WATER	Y	W07-002	12-Feb-07	299-E33-47	C4259	7440-22-4	Silver	5	ug/L	U
B1M8K4	PNLGW	GW	WATER	Y	W07-002	23-Feb-07	299-E33-44	B8554	7440-22-4	Silver	5	ug/L	U
B1M8K9	PNLGW	GW	WATER	Y	W07-002	15-Feb-07	299-E33-43	A4869	7440-22-4	Silver	5	ug/L	U
B1M8L4	PNLGW	GW	WATER	Y	W07-002	06-Feb-07	299-E33-3	A4854	7440-22-4	Silver	5	ug/L	U
B1M8L8	PNLGW	GW	WATER	Y	W07-002	06-Feb-07	299-E33-31	A4856	7440-22-4	Silver	5	ug/L	U
B1M8M2	PNLGW	GW	WATER	Y	W07-002	06-Feb-07	299-E33-32	A4857	7440-22-4	Silver	5	ug/L	U
B1M8M6	PNLGW	GW	WATER	Y	W07-002	09-Feb-07	299-W10-1	A7136	7440-22-4	Silver	5	ug/L	U
B1M8N6	PNLGW	GW	WATER	Y	W07-002	28-Mar-07	299-W10-23	B8545	7440-22-4	Silver	5	ug/L	U
B1M8P1	PNLGW	GW	WATER	Y	W07-002	09-Feb-07	299-W10-24	B8546	7440-22-4	Silver	5	ug/L	U
B1M8P6	PNLGW	GW	WATER	Y	W07-002	09-Feb-07	299-W10-28	C3400	7440-22-4	Silver	5	ug/L	U
B1M8R6	PNLGW	GW	WATER	Y	W07-002	08-Feb-07	299-W10-4	A7137	7440-22-4	Silver	5.2	ug/L	U
B1M8T5	PNLGW	GW	WATER	Y	W07-002	08-Feb-07	299-W10-8	A4899	7440-22-4	Silver	5.2	ug/L	U
B1M8V0	PNLGW	GW	WATER	Y	W07-002	08-Feb-07	299-W11-12	A4902	7440-22-4	Silver	5.2	ug/L	U
B1M8V5	PNLGW	GW	WATER	Y	W07-002	13-Apr-07	299-W11-39	C3117	7440-22-4	Silver	5.2	ug/L	U
B1M8W0	PNLGW	GW	WATER	Y	W07-002	23-Feb-07	299-W11-40	C3118	7440-22-4	Silver	5.2	ug/L	U
B1M8W5	PNLGW	GW	WATER	Y	W07-002	23-Feb-07	299-W11-41	C3119	7440-22-4	Silver	5.2	ug/L	U
B1M8X0	PNLGW	GW	WATER	Y	W07-002	08-Feb-07	299-W11-42	C3242	7440-22-4	Silver	5.2	ug/L	U
B1M8X7	PNLGW	GW	WATER	Y	W07-002	13-Apr-07	299-W11-46	C4950	7440-22-4	Silver	5.2	ug/L	U
B1M8Y9	PNLGW	GW	WATER	Y	W07-002	09-Feb-07	299-W10-26	B8548	7440-22-4	Silver	5.2	ug/L	U
B1M904	PNLGW	GW	WATER	Y	W07-002	09-Feb-07	299-W10-27	C3125	7440-22-4	Silver	5.2	ug/L	U
B1M908	PNLGW	GW	WATER	Y	W07-002	09-Feb-07	299-W10-27	C3125	7440-22-4	Silver	5.2	ug/L	U
B1M913	PNLGW	GW	WATER	Y	W07-002	15-Feb-07	299-W14-11	C4668	7440-22-4	Silver	5.2	ug/L	U
B1M918	PNLGW	GW	WATER	Y	W07-002	08-Feb-07	299-W14-13	B8549	7440-22-4	Silver	5.2	ug/L	U
B1M939	PNLGW	GW	WATER	Y	W07-002	15-Feb-07	299-W15-40	B8550	7440-22-4	Silver	5.2	ug/L	U
B1M948	PNLGW	GW	WATER	Y	W07-002	12-Feb-07	299-W14-6	A7331	7440-22-4	Silver	5.2	ug/L	U
B1M953	PNLGW	GW	WATER	Y	W07-002	09-Feb-07	299-W14-19	C3957	7440-22-4	Silver	5.2	ug/L	U
B1M958	PNLGW	GW	WATER	Y	W07-002	08-Feb-07	299-W14-18	C3396	7440-22-4	Silver	5.2	ug/L	U
B1M963	PNLGW	GW	WATER	Y	W07-002	09-Feb-07	299-W14-17	C3121	7440-22-4	Silver	5.2	ug/L	U
B1M968	PNLGW	GW	WATER	Y	W07-002	08-Feb-07	299-W14-14	B8547	7440-22-4	Silver	5.2	ug/L	U
B1M973	PNLGW	GW	WATER	Y	W07-002	08-Feb-07	299-W14-15	C3114	7440-22-4	Silver	5.2	ug/L	U
B1M978	PNLGW	GW	WATER	Y	W07-002	09-Feb-07	299-W14-16	C3120	7440-22-4	Silver	5.2	ug/L	U
B1M983	PNLGW	GW	WATER	Y	W07-002	09-Feb-07	299-W18-30	A4942	7440-22-4	Silver	5.2	ug/L	U
B1M988	PNLGW	GW	WATER	Y	W07-002	27-Feb-07	299-W18-31	A4943	7440-22-4	Silver	5.2	ug/L	U
B1M993	PNLGW	GW	WATER	Y	W07-002	20-Feb-07	299-W18-40	C3395	7440-22-4	Silver	5.2	ug/L	U
B1M998	PNLGW	GW	WATER	Y	W07-002	13-Feb-07	299-W19-12	A4945	7440-22-4	Silver	5.2	ug/L	U
B1M9B3	PNLGW	GW	WATER	Y	W07-002	23-Mar-07	299-W19-41	B8551	7440-22-4	Silver	5.2	ug/L	U
B1M9B8	PNLGW	GW	WATER	Y	W07-002	13-Feb-07	299-W19-42	B8553	7440-22-4	Silver	5.2	ug/L	U
B1M9C3	PNLGW	GW	WATER	Y	W07-002	13-Feb-07	299-W19-44	C3393	7440-22-4	Silver	5.2	ug/L	U
B1M9C8	PNLGW	GW	WATER	Y	W07-002	21-Feb-07	299-W19-45	C3394	7440-22-4	Silver	5.2	ug/L	U
B1M9D3	PNLGW	GW	WATER	Y	W07-002	13-Feb-07	299-W19-47	C4258	7440-22-4	Silver	5.2	ug/L	U
B1M9D8	PNLGW	GW	WATER	Y	W07-002	05-Feb-07	699-22-35	A8443	7440-22-4	Silver	5.2	ug/L	U
B1M9D9	PNLGW	GW	WATER	N	W07-002	05-Feb-07	699-22-35	A8443	75-15-0	Carbon	0.031	ug/L	U
B1M9F3	PNLGW	GW	WATER	Y	W07-002	12-Feb-07	699-23-34A	A5087	7440-22-4	Silver	5.2	ug/L	U
B1M9F4	PNLGW	GW	WATER	N	W07-002	12-Feb-07	699-23-34A	A5087	75-15-0	Carbon	0.031	ug/L	U
B1M9F8	PNLGW	GW	WATER	Y	W07-002	12-Feb-07	699-23-34B	A8450	7440-22-4	Silver	5.2	ug/L	U
B1M9F9	PNLGW	GW	WATER	N	W07-002	12-Feb-07	699-23-34B	A8450	75-15-0	Carbon	0.031	ug/L	U
B1M9H3	PNLGW	GW	WATER	Y	W07-002	05-Feb-07	699-24-33	A5089	7440-22-4	Silver	5.2	ug/L	U
B1M9H4	PNLGW	GW	WATER	N	W07-002	05-Feb-07	699-24-33	A5089	75-15-0	Carbon	0.031	ug/L	U
B1M9H8	PNLGW	GW	WATER	Y	W07-002	05-Feb-07	699-24-34A	A5090	7440-22-4	Silver	5.2	ug/L	U
B1M9H9	PNLGW	GW	WATER	N	W07-002	05-Feb-07	699-24-34A	A5090	75-15-0	Carbon	0.031	ug/L	U
B1M9J3	PNLGW	GW	WATER	Y	W07-002	05-Feb-07	699-24-34B	A5091	7440-22-4	Silver	5.2	ug/L	U
B1M9J4	PNLGW	GW	WATER	N	W07-002	05-Feb-07	699-24-34B	A5091	75-15-0	Carbon	0.031	ug/L	U
B1M9J8	PNLGW	GW	WATER	Y	W07-002	05-Feb-07	699-24-34C	A5092	7440-22-4	Silver	5.2	ug/L	U
B1M9J9	PNLGW	GW	WATER	N	W07-002	05-Feb-07	699-24-34C	A5092	75-15-0	Carbon	0.031	ug/L	U
B1M9K3	PNLGW	GW	WATER	Y	W07-002	05-Feb-07	699-24-35	A5093	7440-22-4	Silver	5.2	ug/L	U
B1M9K4	PNLGW	GW	WATER	N	W07-002	05-Feb-07	699-24-35	A5093	75-15-0	Carbon	0.031	ug/L	U
B1M9K8	PNLGW	GW	WATER	Y	W07-002	05-Feb-07	699-26-35A	A5103	7440-22-4	Silver	5.2	ug/L	U
B1M9K9	PNLGW	GW	WATER	N	W07-002	05-Feb-07	699-26-35A	A5103	75-15-0	Carbon	0.031	ug/L	U

B1MB83	PNLGW	GW	WATER	Y	I07-024	23-Feb-07
B1MB84	PNLGW	GW	WATER	N	I07-024	23-Feb-07
B1MC66	CENTPLAT	GW	WATER	N	F07-021	10-Apr-07
B1MC66	CENTPLAT	GW	WATER	N	F07-021	10-Apr-07
B1MC66	CENTPLAT	GW	WATER	N	F07-021	10-Apr-07
B1MC66	CENTPLAT	GW	WATER	N	F07-021	10-Apr-07
B1MC66	CENTPLAT	GW	WATER	N	F07-021	10-Apr-07
B1MC84	CENTPLAT	GW	WATER	N	F05-016	06-Feb-07
B1MC85	CENTPLAT	GW	WATER	N	F05-016	06-Feb-07
B1MC86	CENTPLAT	GW	WATER	N	F05-016	06-Feb-07
B1MC87	CENTPLAT	GW	WATER	N	F05-016	06-Feb-07
B1MC88	CENTPLAT	GW	WATER	N	F05-016	06-Feb-07
B1MCX3	PNLGW	GW	WATER	Y	G07-003	05-Apr-07
B1MCX8	PNLGW	GW	WATER	Y	G07-003	05-Apr-07
B1MCY7	PNLGW	GW	WATER	Y	G07-003	09-Apr-07
B1MD01	PNLGW	GW	WATER	Y	G07-003	09-Apr-07
B1MD06	PNLGW	GW	WATER	Y	G07-003	03-Apr-07
B1MD11	PNLGW	GW	WATER	Y	G07-003	03-Apr-07
B1MD16	PNLGW	GW	WATER	Y	G07-003	03-Apr-07
B1MD35	PNLGW	GW	WATER	Y	G07-003	28-Mar-07
B1MD42	PNLGW	GW	WATER	Y	G07-003	06-Apr-07
B1MD54	PNLGW	GW	WATER	Y	G07-003	09-Apr-07
B1MD63	PNLGW	GW	WATER	Y	G07-003	18-Apr-07
B1MD68	PNLGW	GW	WATER	Y	G07-003	18-Apr-07
B1MD99	PNLGW	GW	WATER	Y	I07-031	03-Apr-07
B1MDB4	PNLGW	GW	WATER	Y	I07-031	18-Apr-07
B1MDB9	PNLGW	GW	WATER	Y	I07-031	23-Mar-07
B1MDC3	PNLGW	GW	WATER	Y	I07-031	06-Apr-07
B1MDC3	PNLGW	GW	WATER	Y	I07-031	06-Apr-07
B1MDC3	PNLGW	GW	WATER	Y	I07-031	06-Apr-07
B1MDC5	PNLGW	GW	WATER	Y	I07-031	06-Apr-07
B1MDC9	PNLGW	GW	WATER	Y	I07-031	10-Apr-07
B1MDD3	PNLGW	GW	WATER	Y	I07-031	10-Apr-07
B1MDD6	PNLGW	GW	WATER	Y	I07-031	23-Mar-07
B1MDF0	PNLGW	GW	WATER	Y	I07-031	06-Apr-07
B1MDF7	PNLGW	GW	WATER	Y	I07-031	09-Apr-07
B1MDH1	PNLGW	GW	WATER	Y	I07-031	18-Apr-07
B1MDH8	PNLGW	GW	WATER	Y	I07-032	23-Mar-07
B1MDH9	PNLGW	GW	WATER	N	I07-032	23-Mar-07
B1MDJ2	PNLGW	GW	WATER	Y	I07-032	26-Mar-07
B1MDJ3	PNLGW	GW	WATER	N	I07-032	26-Mar-07
B1MDK0	PNLGW	GW	WATER	Y	I07-032	26-Mar-07
B1MDK1	PNLGW	GW	WATER	N	I07-032	26-Mar-07
B1MDK2	PNLGW	GW	WATER	Y	I07-032	26-Mar-07
B1MDK3	PNLGW	GW	WATER	N	I07-032	26-Mar-07
B1MDK5	PNLGW	GW	WATER	Y	I07-032	29-Mar-07
B1MDK6	PNLGW	GW	WATER	N	I07-032	29-Mar-07
B1MDK9	PNLGW	GW	WATER	Y	I07-032	26-Mar-07
B1MDL0	PNLGW	GW	WATER	N	I07-032	26-Mar-07
B1MDL3	PNLGW	GW	WATER	Y	I07-032	28-Mar-07
B1MDL4	PNLGW	GW	WATER	N	I07-032	28-Mar-07
B1MDL7	PNLGW	GW	WATER	N	I07-033	11-Apr-07
B1MDR2	PNLGW	GW	WATER	Y	S07-003	11-Apr-07
B1MDT8	PNLGW	GW	WATER	N	S07-003	25-Apr-07
B1MDV1	PNLGW	GW	WATER	N	S07-003	25-Apr-07
B1MDV4	PNLGW	GW	WATER	N	S07-003	25-Apr-07
B1MDV6	PNLGW	GW	WATER	Y	S07-003	04-May-07
B1MDW9	PNLGW	GW	WATER	Y	S07-003	02-Apr-07
B1MDY0	PNLGW	GW	WATER	Y	S07-003	23-Mar-07
B1MF46	PNLGW	GW	WATER	Y	S07-003	06-Apr-07
B1MF51	PNLGW	GW	WATER	Y	S07-003	06-Apr-07
B1MF56	PNLGW	GW	WATER	Y	S07-003	13-Apr-07
B1MF61	PNLGW	GW	WATER	Y	S07-003	06-Apr-07
B1MF66	PNLGW	GW	WATER	Y	S07-003	06-Apr-07
B1MF71	PNLGW	GW	WATER	Y	S07-003	06-Apr-07
B1MF95	PNLGW	GW	WATER	Y	S07-003	18-Apr-07
B1MFB9	PNLGW	GW	WATER	Y	S07-003	19-Apr-07
B1MFC0	PNLGW	GW	WATER	N	S07-003	19-Apr-07
B1MFD4	PNLGW	GW	WATER	Y	S07-003	19-Apr-07
B1MFD5	PNLGW	GW	WATER	N	S07-003	19-Apr-07
B1MFD8	PNLGW	GW	WATER	Y	S07-003	19-Apr-07
B1MFD9	PNLGW	GW	WATER	N	S07-003	19-Apr-07
B1MFF2	PNLGW	GW	WATER	Y	S07-003	19-Apr-07
B1MFF3	PNLGW	GW	WATER	N	S07-003	19-Apr-07
B1MJB7	PNLGW	GW	WATER	Y	W07-003	04-Apr-07
B1MJH1	PNLGW	GW	WATER	Y	W07-003	06-Apr-07
B1MJJ6	PNLGW	GW	WATER	Y	W07-003	09-Apr-07
B1MJL0	PNLGW	GW	WATER	Y	W07-003	23-Mar-07
B1MJN2	PNLGW	GW	WATER	Y	W07-003	24-Apr-07
B1MJP2	PNLGW	GW	WATER	Y	W07-003	05-Apr-07
B1MJR3	PNLGW	GW	WATER	Y	W07-003	24-Apr-07
B1MJT4	PNLGW	GW	WATER	Y	W07-003	21-Mar-07
B1MJT4	PNLGW	GW	WATER	Y	W07-003	21-Mar-07
B1MJV6	PNLGW	GW	WATER	Y	W07-003	26-Mar-07
B1MJV6	PNLGW	GW	WATER	Y	W07-003	26-Mar-07
B1MJW8	PNLGW	GW	WATER	Y	W07-003	26-Mar-07
B1MJW8	PNLGW	GW	WATER	Y	W07-003	26-Mar-07
B1MJY0	PNLGW	GW	WATER	Y	W07-003	27-Mar-07
B1MJY0	PNLGW	GW	WATER	Y	W07-003	27-Mar-07
B1MK02	PNLGW	GW	WATER	Y	W07-003	09-May-07
B1MK02	PNLGW	GW	WATER	Y	W07-003	09-May-07
B1MK14	PNLGW	GW	WATER	Y	W07-003	26-Mar-07
B1MK14	PNLGW	GW	WATER	Y	W07-003	26-Mar-07
B1MK26	PNLGW	GW	WATER	Y	W07-003	27-Mar-07
B1MK26	PNLGW	GW	WATER	Y	W07-003	27-Mar-07
B1MK39	PNLGW	GW	WATER	Y	W07-003	27-Mar-07
B1MK39	PNLGW	GW	WATER	Y	W07-003	27-Mar-07
B1MK43	PNLGW	GW	WATER	Y	W07-003	26-Mar-07
B1MK48	PNLGW	GW	WATER	Y	W07-003	28-Mar-07
B1MK53	PNLGW	GW	WATER	Y	W07-003	28-Mar-07
B1MK58	PNLGW	GW	WATER	Y	W07-003	27-Mar-07
B1MK63	PNLGW	GW	WATER	Y	W07-003	26-Mar-07
B1MK68	PNLGW	GW	WATER	Y	W07-003	26-Mar-07
B1MK75	PNLGW	GW	WATER	Y	W07-003	27-Mar-07
B1MK80	PNLGW	GW	WATER	Y	W07-003	26-Mar-07
B1MK85	PNLGW	GW	WATER	Y	W07-003	29-Mar-07
B1MK96	PNLGW	GW	WATER	Y	W07-003	30-Mar-07
B1MK90	PNLGW	GW	WATER	Y	W07-003	30-Mar-07
B1MK85	PNLGW	GW	WATER	Y	W07-003	26-Mar-07
B1MKD8	PNLGW	GW	WATER	Y	W07-003	29-Mar-07
B1MKF3	PNLGW	GW	WATER	Y	W07-003	01-May-07
B1MKF7	PNLGW	GW	WATER	Y	W07-003	29-Mar-07
B1MKH1	PNLGW	GW	WATER	Y	W07-003	29-Mar-07
B1MKH6	PNLGW	GW	WATER	Y	W07-003	30-Mar-07
B1MKJ1	PNLGW	GW	WATER	Y	W07-003	16-Apr-07
B1MKK0	PNLGW	GW	WATER	Y	W07-003	09-Apr-07
B1MKK5	PNLGW	GW	WATER	Y	W07-003	21-Mar-07
B1MKL0	PNLGW	GW	WATER	Y	W07-003	22-Mar-07
B1MKL5	PNLGW	GW	WATER	Y	W07-003	27-Mar-07
B1MKM0	PNLGW	GW	WATER	Y	W07-003	23-Mar-07
B1MKM5	PNLGW	GW	WATER	Y	W07-003	27-Mar-07
B1MKN0	PNLGW	GW	WATER	Y	W07-003	23-Mar-07
B1MKN9	PNLGW	GW	WATER	Y	W07-003	23-Mar-07
B1MKP4	PNLGW	GW	WATER	Y	W07-003	28-Mar-07
B1MKR6	PNLGW	GW	WATER	N	W07-003	21-Mar-07
B1MKR9	PNLGW	GW	WATER	N	W07-003	21-Mar-07
B1MKT2	PNLGW	GW	WATER	N	W07-003	22-Mar-07
B1MKT5	PNLGW	GW	WATER	N	W07-003	22-Mar-07
B1MKT8	PNLGW	GW	WATER	N	W07-003	26-Mar-07
B1MKV1	PNLGW	GW	WATER	N	W07-003	22-Mar-07
B1MKV4	PNLGW	GW	WATER	N	W07-003	22-Mar-07
B1MKV7	PNLGW	GW	WATER	N	W07-003	26-Mar-07
B1MKV8	PNLGW	GW	WATER	Y	W07-003	20-Mar-07
B1MKV9	PNLGW	GW	WATER	N	W07-003	20-Mar-07
B1MKW2	PNLGW	GW	WATER	Y	W07-003	20-Mar-07
B1MKW3	PNLGW	GW	WATER	N	W07-003	20-Mar-07
B1MKW6	PNLGW	GW	WATER	Y	W07-003	20-Mar-07
B1MKW7	PNLGW	GW	WATER	N	W07-003	20-Mar-07
B1MKX0	PNLGW	GW	WATER	Y	W07-003	20-Mar-07
B1MKX1	PNLGW	GW	WATER	N	W07-003	20-Mar-07
B1MKX4	PNLGW	GW	WATER	Y	W07-003	20-Mar-07
B1MKX5	PNLGW	GW	WATER	N	W07-003	20-Mar-07
B1MKX8	PNLGW	GW	WATER	Y	W07-003	20-Mar-07
B1MKX9	PNLGW	GW	WATER	N	W07-003	20-Mar-07
B1MKY2	PNLGW	GW	WATER	Y	W07-003	21-Mar-07

199-K-143	C5305	7440-22-4	Silver	5	ug/L	U		
199-K-143	C5305	7440-22-4	Silver	5	ug/L	U		
299-E24-23	C5301	591-78-6	2-Hexanone	1	ug/L	U		
299-E24-23	C5301	7439-92-1	Lead	0.12	ug/L			
299-E24-23	C5301	7439-97-6	Mercury	0.05	ug/L	U		
299-E24-23	C5301	7440-22-4	Silver	0.1	ug/L	U		
299-E24-23	C5301	75-15-0	Carbon	1	ug/L	U		
199-K-126	B8760	7439-92-1	Lead	0.1	ug/L	U		
199-K-133	C4734	7439-92-1	Lead	0.1	ug/L	U		
199-K-134	C4735	7439-92-1	Lead	0.1	ug/L	U		
199-K-135	C4736	7439-92-1	Lead	0.1	ug/L	U		
199-K-136	C4737	7439-92-1	Lead	0.1	ug/L	U		
199-N-103A	A9988	7440-22-4	Silver	5.2	ug/L	U		
199-N-105A	B2408	7440-22-4	Silver	5.2	ug/L	U		
199-N-106A	B2538	7440-22-4	Silver	5.2	ug/L	U		
199-N-106A	B2538	7440-22-4	Silver	5.2	ug/L	U		
199-N-119	C4471	7440-22-4	Silver	5.2	ug/L	U		
199-N-120	C4472	7440-22-4	Silver	5.2	ug/L	U		
199-N-121	C4473	7440-22-4	Silver	5.2	ug/L	U		
199-N-147	C5116	7440-22-4	Silver	5.2	ug/L	U		
199-N-46	A5833	7440-22-4	Silver	5.2	ug/L	U		
199-N-92A	A9678	7440-22-4	Silver	5.2	ug/L	U		
199-N-96A	B9882	7440-22-4	Silver	5.2	ug/L	U		
199-N-99A	A9910	7440-22-4	Silver	5.2	ug/L	U		
199-N-122	C4954	7440-22-4	Silver	5	ug/L	U		
199-N-123	C4955	7440-22-4	Silver	5	ug/L	U		
199-N-14	A4664	7440-22-4	Silver	5	ug/L	U		
199-N-18	A4667	7439-92-1	Lead	2.8	ug/L	U		
199-N-18	A4667	7439-97-6	Mercury	0.1	ug/L	U		
199-N-18	A4667	7440-22-4	Silver	0.9	ug/L	U		
199-N-18	A4667	7440-22-4	Silver	5	ug/L	U		
199-N-3	A4679	7440-22-4	Silver	5	ug/L	U		
199-N-3	A4679	7440-22-4	Silver	5	ug/L	U		
199-N-32	A4681	7440-22-4	Silver	5	ug/L	U		
199-N-67	A4711	7440-22-4	Silver	5	ug/L	U		
199-N-75	A4718	7440-22-4	Silver	5	ug/L	U		
199-N-76	A4719	7440-22-4	Silver	5	ug/L	U		
299-W22-48	B8812	7440-22-4	Silver	5	ug/L	U		
299-W22-48	B8812	75-15-0	Carbon	1	ug/L	U		
299-W22-49	B8813	7440-22-4	Silver	5	ug/L	U		
299-W22-49	B8813	75-15-0	Carbon	1	ug/L	U		
299-W23-21	C3113	7440-22-4	Silver	5	ug/L	U		
299-W23-21	C3113	75-15-0	Carbon	1	ug/L	U		
299-W23-21	C3113	7440-22-4	Silver	5	ug/L	U		
299-W23-21	C3113	75-15-0	Carbon	1	ug/L	U		
699-35-66A	A5139	7440-22-4	Silver	5	ug/L	U		
699-35-66A	A5139	75-15-0	Carbon	1	ug/L	U		
299-W22-83	C3126	7440-22-4	Silver	5	ug/L	U		
299-W22-83	C3126	75-15-0	Carbon	1	ug/L	U		
299-W23-15	A4984	7440-22-4	Silver	5	ug/L	U		
299-W23-15	A4984	75-15-0	Carbon	1	ug/L	U		
699-50-74	C4697	75-15-0	Carbon	1	ug/L	U		
699-49-57B	A5220	7440-22-4	Silver	5.2	ug/L	U		
699-S31-E10A	A5379	75-15-0	Carbon	0.031	ug/L	U		
699-S31-E10D	A5382	75-15-0	Carbon	0.031	ug/L	U		
699-S31-E11	A9220	75-15-0	Carbon	0.031	ug/L	U		
699-S41-E12	A5400	7440-22-4	Silver	5.2	ug/L	U		
199-N-16	A4665	7440-22-4	Silver	5	ug/L	U		
199-N-26	A4675	7440-22-4	Silver	5	ug/L	U		
299-E17-12	A4730	7440-22-4	Silver	5.2	ug/L	U		
299-E17-13	A4731	7440-22-4	Silver	5.2	ug/L	U		
299-E24-5	A5899	7440-22-4	Silver	5.2	ug/L	U		
299-E25-18	A4764	7440-22-4	Silver	5.2	ug/L	U		
299-E25-36	A4784	7440-22-4	Silver	5.2	ug/L	U		
299-E25-6	A4796	7440-22-4	Silver	5.2	ug/L	U		
699-39-39	A5150	7440-22-4	Silver	5.2	ug/L	U		
399-1-23	C5000	7440-22-4	Silver	5.2	ug/L	U		
399-1-23	C5000	75-15-0	Carbon	0.031	ug/L	U		
399-3-18	C4999	7440-22-4	Silver	5.2	ug/L	U		
399-3-18	C4999	75-15-0	Carbon	0.031	ug/L	U		
399-3-19	C5001	7440-22-4	Silver	5.2	ug/L	U		
399-3-19	C5001	75-15-0	Carbon	0.031	ug/L	U		
399-3-20	C5002	7440-22-4	Silver	5.2	ug/L	U		
399-3-20	C5002	75-15-0	Carbon	0.031	ug/L	U		
199-N-2	A4669	7440-22-4	Silver	5.2	ug/L	U		
199-N-34	A4683	7440-22-4	Silver	5.2	ug/L	U		
199-N-57	A4700	7440-22-4	Silver	5.2	ug/L	U		
199-N-28	A4677	7440-22-4	Silver	5.2	ug/L	U		
199-N-41	A4689	7440-22-4	Silver	5.2	ug/L	U		
199-N-74	A4717	7440-22-4	Silver	5.2	ug/L	U		
199-N-81	A5443	7440-22-4	Silver	5.2	ug/L	U		
299-E24-20	A4756	7439-92-1	Lead	0.49	ug/L	U		
299-E24-20	A4756	7440-22-4	Silver	5.2	ug/L	U		
299-E24-22	C4123	7439-92-1	Lead	0.49	ug/L	U		
299-E24-22	C4123	7440-22-4	Silver	5.2	ug/L	U		
299-E24-33	C4257	7439-92-1	Lead	0.49	ug/L	U		
299-E24-33	C4257	7440-22-4	Silver	5.2	ug/L	U		
299-E25-2	A4766	7439-92-1	Lead	0.49	ug/L	U		
299-E25-2	A4766	7440-22-4	Silver	5.2	ug/L	U		
299-E25-40	A4789	7439-92-1	Lead	0.49	ug/L	U		
299-E25-40	A4789	7440-22-4	Silver	5.2	ug/L	U		
299-E25-41	A4790	7439-92-1	Lead	0.49	ug/L	U		
299-E25-41	A4790	7440-22-4	Silver	5.2	ug/L	U		
299-E25-93	C4122	7439-92-1	Lead	0.49	ug/L	U		
299-E25-93	C4122	7440-22-4	Silver	5.2	ug/L	U		
299-E25-94	C4665	7439-92-1	Lead	0.49	ug/L	U		
299-E25-94	C4665	7440-22-4	Silver	5.2	ug/L	U		
299-W22-50	B8814	7440-22-4	Silver	5.2	ug/L	U		
299-W22-69	C4969	7440-22-4	Silver	5.2	ug/L	U		
299-W22-72	C4970	7440-22-4	Silver	5.2	ug/L	U		
299-W22-80	C3115	7440-22-4	Silver	5.2	ug/L	U		
299-W22-81	C3123	7440-22-4	Silver	5.2	ug/L	U		
299-W22-82	C3124	7440-22-4	Silver	5.2	ug/L	U		
299-W22-84	C3398	7440-22-4	Silver	5.2	ug/L	U		
299-W22-85	C3399	7440-22-4	Silver	5.2	ug/L	U		
299-W22-86	C4971	7440-22-4	Silver	5.2	ug/L	U		
299-W23-19	B8809	7440-22-4	Silver	5.2	ug/L	U		
299-W23-19	B8809	7440-22-4	Silver	5.2	ug/L	U		
299-W23-20	C3112	7440-22-4	Silver	5.2	ug/L	U		
699-47-60	A5202	7440-22-4	Silver	5.2	ug/L	U		
699-48-50B	C5196	7440-22-4	Silver	5.2	ug/L	U		
299-E27-12	A4810	7440-22-4	Silver	5.2	ug/L	U		
299-E27-12	A4810	7440-22-4	Silver	5.2	ug/L	U		
299-E27-13	A4811	7440-22-4	Silver	5.2	ug/L	U		
299-E27-14	A4812	7440-22-4	Silver	5.2	ug/L	U		
299-E27-15	A4813	7440-22-4	Silver	5.2	ug/L	U		
299-E27-21	C4127	7440-22-4	Silver	5.2	ug/L	U		
299-E27-22	C4124	7440-22-4	Silver	5.2	ug/L	U		
299-E27-23	C4190	7440-22-4	Silver	5.2	ug/L	U		
299-E27-4	C4125	7440-22-4	Silver	5.2	ug/L	U		
299-E27-7	A4816	7440-22-4	Silver	5.2	ug/L	U		
299-W22-44	A6975	7440-22-4	Silver	5.2	ug/L	U		
299-W22-45	A6976	7440-22-4	Silver	5.2	ug/L	U		
299-W22-47	C4667	7440-22-4	Silver	5.2	ug/L	U		
399-1-10A	A5411	75-15-0	Carbon	0.14	ug/L	J		
399-1-10B	A8064	75-15-0	Carbon	0.24	ug/L	J		
399-1-16A	A5025	75-15-0	Carbon	0.031	ug/L	U		
399-1-16B	A5026	75-15-0	Carbon	0.031	ug/L	U		
399-1-17A	A5028	75-15-0	Carbon	0.031	ug/L	U		
399-1-17B	A5029	75-15-0	Carbon	0.24	ug/L	J		
399-1-18A	A5031	75-15-0	Carbon	0.031	ug/L	U		
399-1-18B	A5032	75-15-0	Carbon	0.031	ug/L	U		
299-E17-22	C3826	7440-22-4	Silver	5.2	ug/L	U		
299-E17-22	C3826	7440-22-4	Silver	5.2	ug/L	U		
299-E17-23	C3827	7440-22-4	Silver	5.2	ug/L	U		
299-E17-23	C3827	7440-22-4	Silver	5.2	ug/L	U		
299-E17-25	C3926	7440-22-4	Silver	5.2	ug/L	U		
299-E17-25	C3926	7440-22-4	Silver	5.2	ug/L	U		
299-E17-26	C4648	7440-22-4	Silver	5.2	ug/L	U		
299-E17-26	C4648	7440-22-4	Silver	5.2	ug/L	U		
299-E18-1	A4743	7440-22-4	Silver	5.2	ug/L	U		
299-E18-1	A4743	7440-22-4	Silver	5.2	ug/L	U		
299-E24-21	C3177	7440-22-4	Silver	5.2	ug/L	U		
299-E24-21	C3177	7440-22-4	Silver	5.2	ug/L	U		
299-E24-24	C4647	7440-22-4	Silver	5.2	ug/L	U		

B1MKY3	PNLGW	GW	WATER	N	W07-003	21-Mar-07
B1MKY6	PNLGW	GW	WATER	Y	W07-003	28-Mar-07
B1MKY6	PNLGW	GW	WATER	Y	W07-003	28-Mar-07
B1MKY6	PNLGW	GW	WATER	Y	W07-003	28-Mar-07
B1MKY7	PNLGW	GW	WATER	N	W07-003	28-Mar-07
B1ML00	PNLGW	GW	WATER	Y	W07-003	27-Mar-07
B1ML00	PNLGW	GW	WATER	Y	W07-003	27-Mar-07
B1ML00	PNLGW	GW	WATER	Y	W07-003	27-Mar-07
B1ML01	PNLGW	GW	WATER	N	W07-003	27-Mar-07
B1ML12	PNLGW	GW	WATER	Y	W07-003	27-Mar-07
B1ML12	PNLGW	GW	WATER	Y	W07-003	27-Mar-07
B1ML12	PNLGW	GW	WATER	Y	W07-003	27-Mar-07
B1ML13	PNLGW	GW	WATER	N	W07-003	27-Mar-07
B1ML16	PNLGW	GW	WATER	Y	W07-003	13-Apr-07
B1ML16	PNLGW	GW	WATER	Y	W07-003	13-Apr-07
B1ML16	PNLGW	GW	WATER	Y	W07-003	13-Apr-07
B1ML17	PNLGW	GW	WATER	N	W07-003	13-Apr-07
B1ML20	PNLGW	GW	WATER	Y	W07-003	28-Mar-07
B1ML20	PNLGW	GW	WATER	Y	W07-003	28-Mar-07
B1ML20	PNLGW	GW	WATER	Y	W07-003	28-Mar-07
B1ML21	PNLGW	GW	WATER	N	W07-003	28-Mar-07
B1ML32	PNLGW	GW	WATER	Y	W07-003	20-Apr-07
B1ML32	PNLGW	GW	WATER	Y	W07-003	20-Apr-07
B1ML32	PNLGW	GW	WATER	Y	W07-003	20-Apr-07
B1ML33	PNLGW	GW	WATER	N	W07-003	20-Apr-07
B1ML51	PNLGW	GW	WATER	Y	W07-003	03-May-07
B1ML51	PNLGW	GW	WATER	Y	W07-003	03-May-07
B1ML51	PNLGW	GW	WATER	Y	W07-003	03-May-07
B1ML52	PNLGW	GW	WATER	N	W07-003	03-May-07
B1ML70	PNLGW	GW	WATER	Y	I07-023	26-Feb-07
B1ML71	PNLGW	GW	WATER	N	I07-023	26-Feb-07
B1MLJ7	RIVERCOR	GW	WATER	Y		29-Mar-07
B1MLJ7	RIVERCOR	GW	WATER	Y		29-Mar-07
B1MLJ8	RIVERCOR	GW	WATER	Y		29-Mar-07
B1MLJ8	RIVERCOR	GW	WATER	Y		29-Mar-07
B1MLJ9	RIVERCOR	GW	WATER	Y		29-Mar-07
B1MLJ9	RIVERCOR	GW	WATER	Y		29-Mar-07
B1MLK0	RIVERCOR	GW	WATER	Y		29-Mar-07
B1MLK0	RIVERCOR	GW	WATER	Y		29-Mar-07
B1MLK1	RIVERCOR	GW	WATER	N		29-Mar-07
B1MLK1	RIVERCOR	GW	WATER	N		29-Mar-07
B1MLK1	RIVERCOR	GW	WATER	N		29-Mar-07
B1MLK1	RIVERCOR	GW	WATER	N		29-Mar-07
B1MLK2	RIVERCOR	GW	WATER	N		29-Mar-07
B1MLK2	RIVERCOR	GW	WATER	N		29-Mar-07
B1MLK2	RIVERCOR	GW	WATER	N		29-Mar-07
B1MLK3	RIVERCOR	GW	WATER	N		29-Mar-07
B1MLK3	RIVERCOR	GW	WATER	N		29-Mar-07
B1MLK3	RIVERCOR	GW	WATER	N		29-Mar-07
B1MLK3	RIVERCOR	GW	WATER	N		29-Mar-07
B1MLK4	RIVERCOR	GW	WATER	N		29-Mar-07
B1MLK4	RIVERCOR	GW	WATER	N		29-Mar-07
B1MLK4	RIVERCOR	GW	WATER	N		29-Mar-07
B1MLK4	RIVERCOR	GW	WATER	N		29-Mar-07
B1MLK9	RIVERCOR	GW	WATER	Y		29-Mar-07
B1MLK9	RIVERCOR	GW	WATER	Y		29-Mar-07
B1MLL0	RIVERCOR	GW	WATER	N		29-Mar-07
B1MLL0	RIVERCOR	GW	WATER	N		29-Mar-07
B1MLL0	RIVERCOR	GW	WATER	N		29-Mar-07
B1MLL0	RIVERCOR	GW	WATER	N		29-Mar-07
B1MLL8	CENTPLAT	GW	WATER	Y	F06-027	26-Feb-07
B1MLL8	CENTPLAT	GW	WATER	Y	F06-027	26-Feb-07
B1MLL9	CENTPLAT	GW	WATER	Y	F06-027	26-Feb-07
B1MLL9	CENTPLAT	GW	WATER	Y	F06-027	26-Feb-07
B1MLM0	CENTPLAT	GW	WATER	Y	F06-027	26-Feb-07
B1MLM0	CENTPLAT	GW	WATER	Y	F06-027	26-Feb-07
B1MLM1	CENTPLAT	GW	WATER	Y	F06-027	26-Feb-07
B1MLM1	CENTPLAT	GW	WATER	Y	F06-027	26-Feb-07
B1MMD8	CENTPLAT	GW	WATER	Y	F06-027	20-Mar-07
B1MMD8	CENTPLAT	GW	WATER	Y	F06-027	20-Mar-07
B1MMD9	CENTPLAT	GW	WATER	Y	F06-027	20-Mar-07
B1MMD9	CENTPLAT	GW	WATER	Y	F06-027	20-Mar-07
B1MMF0	CENTPLAT	GW	WATER	Y	F06-027	20-Mar-07
B1MMF0	CENTPLAT	GW	WATER	Y	F06-027	20-Mar-07
B1MMF1	CENTPLAT	GW	WATER	Y	F06-027	20-Mar-07
B1MMF1	CENTPLAT	GW	WATER	Y	F06-027	20-Mar-07
B1MMJ8	CENTPLAT	GW	WATER	Y	F06-027	03-Mar-07
B1MMJ8	CENTPLAT	GW	WATER	Y	F06-027	03-Mar-07
B1MMJ9	CENTPLAT	GW	WATER	Y	F06-027	03-Mar-07
B1MMJ9	CENTPLAT	GW	WATER	Y	F06-027	03-Mar-07
B1MMK0	CENTPLAT	GW	WATER	Y	F06-027	04-Mar-07
B1MMK0	CENTPLAT	GW	WATER	Y	F06-027	04-Mar-07
B1MMK1	CENTPLAT	GW	WATER	Y	F06-027	04-Mar-07
B1MMK1	CENTPLAT	GW	WATER	Y	F06-027	04-Mar-07
B1MMK2	CENTPLAT	GW	WATER	Y	F06-027	05-Mar-07
B1MMK2	CENTPLAT	GW	WATER	Y	F06-027	05-Mar-07
B1MMK3	CENTPLAT	GW	WATER	Y	F06-027	05-Mar-07
B1MMK3	CENTPLAT	GW	WATER	Y	F06-027	05-Mar-07
B1MMK4	CENTPLAT	GW	WATER	Y	F06-027	06-Mar-07
B1MMK4	CENTPLAT	GW	WATER	Y	F06-027	06-Mar-07
B1MMK5	CENTPLAT	GW	WATER	Y	F06-027	06-Mar-07
B1MMK5	CENTPLAT	GW	WATER	Y	F06-027	06-Mar-07
B1MMK6	CENTPLAT	GW	WATER	Y	F06-027	07-Mar-07
B1MMK6	CENTPLAT	GW	WATER	Y	F06-027	07-Mar-07
B1MMK7	CENTPLAT	GW	WATER	Y	F06-027	07-Mar-07
B1MMK7	CENTPLAT	GW	WATER	Y	F06-027	07-Mar-07
B1MMK8	CENTPLAT	GW	WATER	Y	F06-027	08-Mar-07
B1MMK8	CENTPLAT	GW	WATER	Y	F06-027	08-Mar-07
B1MMK9	CENTPLAT	GW	WATER	Y	F06-027	08-Mar-07
B1MMK9	CENTPLAT	GW	WATER	Y	F06-027	08-Mar-07
B1MML0	CENTPLAT	GW	WATER	Y	F06-027	09-Mar-07
B1MML0	CENTPLAT	GW	WATER	Y	F06-027	09-Mar-07
B1MML1	CENTPLAT	GW	WATER	Y	F06-027	09-Mar-07
B1MML1	CENTPLAT	GW	WATER	Y	F06-027	09-Mar-07
B1MML2	CENTPLAT	GW	WATER	Y	F06-027	05-Mar-07
B1MML2	CENTPLAT	GW	WATER	Y	F06-027	05-Mar-07
B1MML3	CENTPLAT	GW	WATER	Y	F06-027	05-Mar-07
B1MML3	CENTPLAT	GW	WATER	Y	F06-027	05-Mar-07
B1MML4	CENTPLAT	GW	WATER	Y	F06-027	06-Mar-07
B1MML4	CENTPLAT	GW	WATER	Y	F06-027	06-Mar-07
B1MML5	CENTPLAT	GW	WATER	Y	F06-027	06-Mar-07
B1MML5	CENTPLAT	GW	WATER	Y	F06-027	06-Mar-07
B1MML6	CENTPLAT	GW	WATER	Y	F06-027	07-Mar-07
B1MML6	CENTPLAT	GW	WATER	Y	F06-027	07-Mar-07
B1MML7	CENTPLAT	GW	WATER	Y	F06-027	07-Mar-07
B1MML7	CENTPLAT	GW	WATER	Y	F06-027	07-Mar-07
B1MML8	CENTPLAT	GW	WATER	Y	F06-027	08-Mar-07
B1MML8	CENTPLAT	GW	WATER	Y	F06-027	08-Mar-07
B1MML9	CENTPLAT	GW	WATER	Y	F06-027	08-Mar-07
B1MML9	CENTPLAT	GW	WATER	Y	F06-027	08-Mar-07
B1MMM0	CENTPLAT	GW	WATER	Y	F06-027	09-Mar-07
B1MMM0	CENTPLAT	GW	WATER	Y	F06-027	09-Mar-07
B1MMM1	CENTPLAT	GW	WATER	Y	F06-027	09-Mar-07
B1MMM1	CENTPLAT	GW	WATER	Y	F06-027	09-Mar-07
B1MMM2	CENTPLAT	GW	WATER	Y	F06-027	10-Mar-07
B1MMM2	CENTPLAT	GW	WATER	Y	F06-027	10-Mar-07
B1MMM3	CENTPLAT	GW	WATER	Y	F06-027	10-Mar-07
B1MMM3	CENTPLAT	GW	WATER	Y	F06-027	10-Mar-07
B1MMM4	CENTPLAT	GW	WATER	Y	F06-027	11-Mar-07
B1MMM4	CENTPLAT	GW	WATER	Y	F06-027	11-Mar-07
B1MMM5	CENTPLAT	GW	WATER	Y	F06-027	11-Mar-07
B1MMM5	CENTPLAT	GW	WATER	Y	F06-027	11-Mar-07
B1MMM6	CENTPLAT	GW	WATER	Y	F06-027	23-Mar-07
B1MMM6	CENTPLAT	GW	WATER	Y	F06-027	23-Mar-07
B1MMM7	CENTPLAT	GW	WATER	Y	F06-027	23-Mar-07
B1MMM7	CENTPLAT	GW	WATER	Y	F06-027	23-Mar-07
B1MMM8	CENTPLAT	GW	WATER	Y	F06-027	24-Mar-07
B1MMM8	CENTPLAT	GW	WATER	Y	F06-027	24-Mar-07
B1MMM9	CENTPLAT	GW	WATER	Y	F06-027	24-Mar-07
B1MMM9	CENTPLAT	GW	WATER	Y	F06-027	24-Mar-07
B1MMN0	CENTPLAT	GW	WATER	Y	F06-027	25-Mar-07
B1MMN0	CENTPLAT	GW	WATER	Y	F06-027	25-Mar-07
B1MMN1	CENTPLAT	GW	WATER	Y	F06-027	25-Mar-07
B1MMN1	CENTPLAT	GW	WATER	Y	F06-027	25-Mar-07

299-E24-24	C4647	7440-22-4	Silver	5.2	ug/L	U						
299-W10-14	A4891	7439-92-1	Lead	0.49	ug/L	U						
299-W10-14	A4891	7439-97-6	Mercury	0.093	ug/L	U						
299-W10-14	A4891	7440-22-4	Silver	5.2	ug/L	U						
299-W10-14	A4891	75-15-0	Carbon	0.031	ug/L	U						
299-W10-29	C4988	7439-92-1	Lead	0.49	ug/L	U						
299-W10-29	C4988	7439-97-6	Mercury	0.093	ug/L	U						
299-W10-29	C4988	7440-22-4	Silver	5.2	ug/L	U						
299-W10-29	C4988	75-15-0	Carbon	0.031	ug/L	U						
299-W10-30	C4989	7439-92-1	Lead	0.49	ug/L	U						
299-W10-30	C4989	7439-97-6	Mercury	0.093	ug/L	U						
299-W10-30	C4989	7440-22-4	Silver	5.2	ug/L	U						
299-W10-30	C4989	75-15-0	Carbon	0.031	ug/L	U						
299-W10-31	C5194	7439-92-1	Lead	0.49	ug/L	U						
299-W10-31	C5194	7439-97-6	Mercury	0.093	ug/L	U						
299-W10-31	C5194	7440-22-4	Silver	5.2	ug/L	U						
299-W10-31	C5194	75-15-0	Carbon	0.031	ug/L	U						
299-W7-3	A5009	7439-92-1	Lead	0.49	ug/L	U						
299-W7-3	A5009	7439-97-6	Mercury	0.093	ug/L	U						
299-W7-3	A5009	7440-22-4	Silver	5.2	ug/L	U						
299-W7-3	A5009	75-15-0	Carbon	0.031	ug/L	U						
299-W7-4	A5010	7439-92-1	Lead	0.49	ug/L	U						
299-W7-4	A5010	7439-97-6	Mercury	0.093	ug/L	U						
299-W7-4	A5010	7440-22-4	Silver	5.2	ug/L	U						
299-W7-4	A5010	75-15-0	Carbon	0.031	ug/L	U						
299-W8-1	A5016	7439-92-1	Lead	0.49	ug/L	U						
299-W8-1	A5016	7439-97-6	Mercury	0.093	ug/L	U						
299-W8-1	A5016	7440-22-4	Silver	5.2	ug/L	U						
299-W8-1	A5016	75-15-0	Carbon	0.031	ug/L	U						
199-D5-16	A4573	7440-22-4	Silver	5	ug/L	U						
199-D5-16	A4573	7440-22-4	Silver	5	ug/L	U						
699-35-66A	A5139	7439-92-1	Lead	2.8	ug/L	U						
699-35-66A	A5139	7440-22-4	Silver	0.9	ug/L	U						
699-36-67	B2733	7439-92-1	Lead	2.8	ug/L	U						
699-36-67	B2733	7440-22-4	Silver	0.9	ug/L	U						
699-36-70A	A9901	7439-92-1	Lead	2.8	ug/L	U						
699-36-70A	A9901	7440-22-4	Silver	0.9	ug/L	U						
699-37-68	B2732	7439-92-1	Lead	2.8	ug/L	U						
699-37-68	B2732	7440-22-4	Silver	0.9	ug/L	U						
699-35-66A	A5139	591-78-6	2-Hexanone	10	ug/L	U		J				
699-35-66A	A5139	7439-92-1	Lead	2.8	ug/L	U						
699-35-66A	A5139	7440-22-4	Silver	0.9	ug/L	U						
699-35-66A	A5139	75-15-0	Carbon	5	ug/L	U		J				
699-36-67	B2733	591-78-6	2-Hexanone	10	ug/L	U		J				
699-36-67	B2733	7439-92-1	Lead	2.8	ug/L	U						
699-36-67	B2733	7440-22-4	Silver	0.9	ug/L	U						
699-36-67	B2733	75-15-0	Carbon	5	ug/L	U		J				
699-36-70A	A9901	591-78-6	2-Hexanone	10	ug/L	U		J				
699-36-70A	A9901	7439-92-1	Lead	2.8	ug/L	U						
699-36-70A	A9901	7440-22-4	Silver	0.9	ug/L	U						
699-36-70A	A9901	75-15-0	Carbon	5	ug/L	U		J				
699-37-68	B2732	591-78-6	2-Hexanone	10	ug/L	U		J				
699-37-68	B2732	7439-92-1	Lead	2.8	ug/L	U						
699-37-68	B2732	7440-22-4	Silver	0.9	ug/L	U						
699-37-68	B2732	75-15-0	Carbon	5	ug/L	U		J				
699-36-70A	A9901	7439-92-1	Lead	2.8	ug/L	U						
699-36-70A	A9901	7440-22-4	Silver	0.9	ug/L	U						
699-36-70A	A9901	591-78-6	2-Hexanone	10	ug/L	U		J				
699-36-70A	A9901	7439-92-1	Lead	2.8	ug/L	U						
699-36-70A	A9901	7440-22-4	Silver	0.9	ug/L	U						
699-36-70A	A9901	75-15-0	Carbon	5	ug/L	U		J				
199-N-136	C5042	7439-92-1	Lead	27	ug/L	U						
199-N-136	C5042	7440-22-4	Silver	5	ug/L	U						
199-N-140	C5046	7439-92-1	Lead	27	ug/L	U						
199-N-140	C5046	7440-22-4	Silver	5	ug/L	U						
199-N-142	C5048	7439-92-1	Lead	27	ug/L	U						
199-N-142	C5048	7440-22-4	Silver	5	ug/L	U						
199-N-144	C5050	7439-92-1	Lead	27	ug/L	U						
199-N-144	C5050	7440-22-4	Silver	5	ug/L	U						
199-N-137	C5043	7439-92-1	Lead	135	ug/L	DU						
199-N-137	C5043	7440-22-4	Silver	25	ug/L	DU						
199-N-139	C5045	7439-92-1	Lead	135	ug/L	DU						
199-N-139	C5045	7440-22-4	Silver	25	ug/L	DU						
199-N-141	C5047	7439-92-1	Lead	135	ug/L	DU						
199-N-141	C5047	7440-22-4	Silver	25	ug/L	DU						
199-N-143	C5049	7439-92-1	Lead	135	ug/L	DU						
199-N-143	C5049	7440-22-4	Silver	25	ug/L	DU						
199-N-136	C5042	7439-92-1	Lead	270	ug/L	DU						
199-N-136	C5042	7440-22-4	Silver	50	ug/L	DU						
199-N-142	C5048	7439-92-1	Lead	270	ug/L	DU						
199-N-142	C5048	7440-22-4	Silver	50	ug/L	DU						
199-N-136	C5042	7439-92-1	Lead	270	ug/L	DU						
199-N-136	C5042	7440-22-4	Silver	50	ug/L	DU						
199-N-142	C5048	7439-92-1	Lead	270	ug/L	DU						
199-N-142	C5048	7440-22-4	Silver	50	ug/L	DU						
199-N-136	C5042	7439-92-1	Lead	270	ug/L	DU						
199-N-136	C5042	7440-22-4	Silver	50	ug/L	DU						
199-N-142	C5048	7439-92-1	Lead	270	ug/L	DU						
199-N-142	C5048	7440-22-4	Silver	50	ug/L	DU						
199-N-136	C5042	7439-92-1	Lead	270	ug/L	DU						
199-N-136	C5042	7440-22-4	Silver	50	ug/L	DU						
199-N-142	C5048	7439-92-1	Lead	270	ug/L	DU						
199-N-142	C5048	7440-22-4	Silver	50	ug/L	DU						
199-N-136	C5042	7439-92-1	Lead	135	ug/L	DU						
199-N-136	C5042	7440-22-4	Silver	25	ug/L	DU						
199-N-142	C5048	7439-92-1	Lead	135	ug/L	DU						
199-N-142	C5048	7440-22-4	Silver	25	ug/L	DU						
199-N-136	C5042	7439-92-1	Lead	135	ug/L	DU						
199-N-136	C5042	7440-22-4	Silver	25	ug/L	DU						
199-N-142	C5048	7439-92-1	Lead	135	ug/L	DU						
199-N-142	C5048	7440-22-4	Silver	25	ug/L	DU						
199-N-136	C5042	7439-92-1	Lead	135	ug/L	DU						
199-N-136	C5042	7440-22-4	Silver	25	ug/L	DU						
199-N-142	C5048	7439-92-1	Lead	135	ug/L	DU						
199-N-142	C5048	7440-22-4	Silver	25	ug/L	DU						
199-N-136	C5042	7439-92-1	Lead	135	ug/L	DU						
199-N-136	C5042	7440-22-4	Silver	25	ug/L	DU						
199-N-142	C5048	7439-92-1	Lead	135	ug/L	DU						
199-N-142	C5048	7440-22-4	Silver	25	ug/L	DU						
199-N-140	C5046	7439-92-1	Lead	270	ug/L	DU						
199-N-140	C5046	7440-22-4	Silver	50	ug/L	DU						
199-N-144	C5050	7439-92-1	Lead	270	ug/L	DU						
199-N-144	C5050	7440-22-4	Silver	50	ug/L	DU						
199-N-140	C5046	7439-92-1	Lead	270	ug/L	DU						
199-N-140	C5046	7440-22-4	Silver	50	ug/L	DU						
199-N-144	C5050	7439-92-1	Lead	270	ug/L	DU						
199-N-144	C5050	7440-22-4	Silver	50	ug/L	DU						
199-N-140	C5046	7439-92-1	Lead	135	ug/L	DU						
199-N-140	C5046	7440-22-4	Silver	25	ug/L	DU						
199-N-144	C5050	7439-92-1	Lead	135	ug/L	DU						
199-N-144	C5050	7440-22-4	Silver	25	ug/L	DU						
199-N-140	C5046	7439-92-1	Lead	135	ug/L	DU						
199-N-140	C5046	7440-22-4	Silver	25	ug/L	DU						
199-N-144	C5050	7439-92-1	Lead	135	ug/L	DU						
199-N-144	C5050	7440-22-4	Silver	25	ug/L	DU						
199-N-140	C5046	7439-92-1	Lead	135	ug/L	DU						
199-N-140	C5046	7440-22-4	Silver	25	ug/L	DU						
199-N-144	C5050	7439-92-1	Lead	135	ug/L	DU						
199-N-144	C5050	7440-22-4	Silver	25	ug/L	DU						
199-N-140	C5046	7439-92-1	Lead	135	ug/L	DU						
199-N-140	C5046	7440-22-4	Silver	25	ug/L	DU						
199-N-144	C5050	7439-92-1	Lead	135	ug/L	DU						
199-N-144	C5050	7440-22-4	Silver	25	ug/L	DU						
199-N-137	C5043	7439-92-1	Lead	135	ug/L	DU						
199-N-137	C5043	7440-22-4	Silver	25	ug/L	DU						
199-N-141	C5047	7439-92-1	Lead	135	ug/L	DU						
199-N-141	C5047	7440-22-4	Silver	25	ug/L	DU						
199-N-137	C5043	7439-92-1	Lead	135	ug/L	DU						Laboratory
199-N-137	C5043	7440-22-4	Silver	25	ug/L	DU						Laboratory
199-N-141	C5047	7439-92-1	Lead	135	ug/L	DU						Laboratory
199-N-141	C5047	7440-22-4	Silver	25	ug/L	DU						Laboratory
199-N-137	C5043	7439-92-1	Lead	135	ug/L	DU						Laboratory
199-N-137	C5043	7440-22-4	Silver	25	ug/L	DU						Laboratory
199-N-141	C5047	7439-92-1	Lead	135	ug/L	DU						Laboratory
199-N-141	C5047	7440-22-4	Silver	25	ug/L	DU						Laboratory

B1MMN2	CENTPLAT	GW	WATER	Y	F06-027	26-Mar-07
B1MMN2	CENTPLAT	GW	WATER	Y	F06-027	26-Mar-07
B1MMN3	CENTPLAT	GW	WATER	Y	F06-027	26-Mar-07
B1MMN3	CENTPLAT	GW	WATER	Y	F06-027	26-Mar-07
B1MMN4	CENTPLAT	GW	WATER	Y	F06-027	27-Mar-07
B1MMN4	CENTPLAT	GW	WATER	Y	F06-027	27-Mar-07
B1MMN5	CENTPLAT	GW	WATER	Y	F06-027	27-Mar-07
B1MMN5	CENTPLAT	GW	WATER	Y	F06-027	27-Mar-07
B1MMN6	CENTPLAT	GW	WATER	Y	F06-027	28-Mar-07
B1MMN6	CENTPLAT	GW	WATER	Y	F06-027	28-Mar-07
B1MMN7	CENTPLAT	GW	WATER	Y	F06-027	28-Mar-07
B1MMN7	CENTPLAT	GW	WATER	Y	F06-027	28-Mar-07
B1MMN8	CENTPLAT	GW	WATER	Y	F06-027	29-Mar-07
B1MMN8	CENTPLAT	GW	WATER	Y	F06-027	29-Mar-07
B1MMN9	CENTPLAT	GW	WATER	Y	F06-027	29-Mar-07
B1MMN9	CENTPLAT	GW	WATER	Y	F06-027	29-Mar-07
B1MMP0	CENTPLAT	GW	WATER	Y	F06-027	25-Mar-07
B1MMP0	CENTPLAT	GW	WATER	Y	F06-027	25-Mar-07
B1MMP1	CENTPLAT	GW	WATER	Y	F06-027	25-Mar-07
B1MMP1	CENTPLAT	GW	WATER	Y	F06-027	25-Mar-07
B1MMP2	CENTPLAT	GW	WATER	Y	F06-027	26-Mar-07
B1MMP2	CENTPLAT	GW	WATER	Y	F06-027	26-Mar-07
B1MMP3	CENTPLAT	GW	WATER	Y	F06-027	26-Mar-07
B1MMP3	CENTPLAT	GW	WATER	Y	F06-027	26-Mar-07
B1MMP4	CENTPLAT	GW	WATER	Y	F06-027	27-Mar-07
B1MMP4	CENTPLAT	GW	WATER	Y	F06-027	27-Mar-07
B1MMP5	CENTPLAT	GW	WATER	Y	F06-027	27-Mar-07
B1MMP5	CENTPLAT	GW	WATER	Y	F06-027	27-Mar-07
B1MMP6	CENTPLAT	GW	WATER	Y	F06-027	28-Mar-07
B1MMP6	CENTPLAT	GW	WATER	Y	F06-027	28-Mar-07
B1MMP7	CENTPLAT	GW	WATER	Y	F06-027	28-Mar-07
B1MMP7	CENTPLAT	GW	WATER	Y	F06-027	28-Mar-07
B1MMP8	CENTPLAT	GW	WATER	Y	F06-027	29-Mar-07
B1MMP8	CENTPLAT	GW	WATER	Y	F06-027	29-Mar-07
B1MMP9	CENTPLAT	GW	WATER	Y	F06-027	29-Mar-07
B1MMP9	CENTPLAT	GW	WATER	Y	F06-027	29-Mar-07
B1MMR0	CENTPLAT	GW	WATER	Y	F06-027	30-Mar-07
B1MMR0	CENTPLAT	GW	WATER	Y	F06-027	30-Mar-07
B1MMR1	CENTPLAT	GW	WATER	Y	F06-027	30-Mar-07
B1MMR1	CENTPLAT	GW	WATER	Y	F06-027	30-Mar-07
B1MMR2	CENTPLAT	GW	WATER	Y	F06-027	31-Mar-07
B1MMR2	CENTPLAT	GW	WATER	Y	F06-027	31-Mar-07
B1MMR3	CENTPLAT	GW	WATER	Y	F06-027	31-Mar-07
B1MMR3	CENTPLAT	GW	WATER	Y	F06-027	31-Mar-07
B1MN15	CENTPLAT	GW	WATER	Y	F06-027	03-Mar-07
B1MN15	CENTPLAT	GW	WATER	Y	F06-027	03-Mar-07
B1MN16	CENTPLAT	GW	WATER	Y	F06-027	04-Mar-07
B1MN16	CENTPLAT	GW	WATER	Y	F06-027	04-Mar-07
B1MN17	CENTPLAT	GW	WATER	Y	F06-027	05-Mar-07
B1MN17	CENTPLAT	GW	WATER	Y	F06-027	05-Mar-07
B1MN18	CENTPLAT	GW	WATER	Y	F06-027	06-Mar-07
B1MN18	CENTPLAT	GW	WATER	Y	F06-027	06-Mar-07
B1MN19	CENTPLAT	GW	WATER	Y	F06-027	07-Mar-07
B1MN19	CENTPLAT	GW	WATER	Y	F06-027	07-Mar-07
B1MN20	CENTPLAT	GW	WATER	Y	F06-027	08-Mar-07
B1MN20	CENTPLAT	GW	WATER	Y	F06-027	08-Mar-07
B1MN21	CENTPLAT	GW	WATER	Y	F06-027	09-Mar-07
B1MN21	CENTPLAT	GW	WATER	Y	F06-027	09-Mar-07
B1MN35	PNLGW	GW	WATER	Y	I07-038	20-Apr-07
B1MN36	PNLGW	GW	WATER	N	I07-038	20-Apr-07
B1MN39	PNLGW	GW	WATER	Y	I07-038	20-Apr-07
B1MN40	PNLGW	GW	WATER	N	I07-038	20-Apr-07
B1MN43	PNLGW	GW	WATER	N	I07-038	03-May-07
B1MN44	PNLGW	GW	WATER	Y	I07-038	24-May-07
B1MN45	PNLGW	GW	WATER	N	I07-038	24-May-07
B1MN49	PNLGW	GW	WATER	N	I07-038	20-Apr-07
B1MNP8	PNLGW	GW	WATER	Y	W07-004	09-Apr-07
B1MNT0	PNLGW	GW	WATER	Y	W07-004	13-Apr-07
B1MNT9	PNLGW	GW	WATER	Y	W07-004	10-Apr-07
B1MNV4	PNLGW	GW	WATER	Y	W07-004	13-Apr-07
B1MNV9	PNLGW	GW	WATER	Y	W07-004	11-Apr-07
B1MNW7	PNLGW	GW	WATER	Y	W07-004	23-Apr-07
B1MNW8	PNLGW	GW	WATER	N	W07-004	23-Apr-07
B1MNX1	PNLGW	GW	WATER	Y	W07-004	23-Apr-07
B1MNX2	PNLGW	GW	WATER	N	W07-004	23-Apr-07
B1MNX5	PNLGW	GW	WATER	Y	W07-004	23-Apr-07
B1MNX6	PNLGW	GW	WATER	N	W07-004	23-Apr-07
B1MNX9	PNLGW	GW	WATER	Y	W07-004	23-Apr-07
B1MNY0	PNLGW	GW	WATER	N	W07-004	23-Apr-07
B1MNY3	PNLGW	GW	WATER	Y	W07-004	23-Apr-07
B1MNY4	PNLGW	GW	WATER	N	W07-004	23-Apr-07
B1MNY7	PNLGW	GW	WATER	Y	W07-004	23-Apr-07
B1MNY8	PNLGW	GW	WATER	N	W07-004	23-Apr-07
B1MP01	PNLGW	GW	WATER	Y	W07-004	09-Apr-07
B1MP02	PNLGW	GW	WATER	N	W07-004	09-Apr-07
B1MP13	PNLGW	GW	WATER	Y	W07-004	23-Apr-07
B1MP28	PNLGW	GW	WATER	Y	W07-004	13-Apr-07
B1MP43	PNLGW	GW	WATER	Y	W07-004	13-Apr-07
B1MP54	PNLGW	GW	WATER	Y	W07-004	23-Apr-07
B1MP65	PNLGW	GW	WATER	Y	W07-004	11-Apr-07
B1MP76	PNLGW	GW	WATER	Y	W07-004	11-Apr-07
B1MP87	PNLGW	GW	WATER	Y	W07-004	11-Apr-07
B1MP98	PNLGW	GW	WATER	Y	W07-004	11-Apr-07
B1MP89	PNLGW	GW	WATER	Y	W07-004	12-Apr-07
B1MPH0	CENTPLAT	GW	WATER	N	F07-028	14-Mar-07
B1MPH1	CENTPLAT	GW	WATER	N	F07-028	15-Mar-07
B1MPH2	CENTPLAT	GW	WATER	N	F07-028	13-Mar-07
B1MPL5	PNLGW	GW	WATER	Y	S07-004	20-Apr-07
B1MPL9	PNLGW	GW	WATER	Y	S07-004	20-Apr-07
B1MPN1	PNLGW	GW	WATER	N	S07-004	26-Apr-07
B1MPP2	PNLGW	GW	WATER	N	S07-004	25-Apr-07
B1MPP8	PNLGW	GW	WATER	N	S07-004	25-Apr-07
B1MPR0	PNLGW	GW	WATER	Y	S07-004	16-Apr-07
B1MPR4	PNLGW	GW	WATER	N	S07-004	16-Apr-07
B1MPR5	PNLGW	GW	WATER	Y	S07-004	16-Apr-07
B1MPR8	PNLGW	GW	WATER	Y	S07-004	27-Apr-07
B1MPT2	PNLGW	GW	WATER	Y	S07-004	16-Apr-07
B1MPT7	PNLGW	GW	WATER	Y	S07-004	27-Apr-07
B1MPV0	PNLGW	GW	WATER	Y	S07-004	27-Apr-07
B1MPV7	PNLGW	GW	WATER	Y	S07-004	12-Apr-07
B1MPW1	PNLGW	GW	WATER	N	S07-004	12-Apr-07
B1MPW2	PNLGW	GW	WATER	Y	S07-004	27-Apr-07
B1MPW6	PNLGW	GW	WATER	Y	S07-004	27-Apr-07
B1MPX1	PNLGW	GW	WATER	Y	S07-004	27-Apr-07
B1MPX6	PNLGW	GW	WATER	Y	S07-004	17-Apr-07
B1MPY0	PNLGW	GW	WATER	Y	S07-004	18-Apr-07
B1MPY3	PNLGW	GW	WATER	Y	S07-004	27-Apr-07
B1MR02	PNLGW	GW	WATER	Y	S07-004	27-Apr-07
B1MR30	PNLGW	GW	WATER	Y	S07-004	20-Apr-07
B1MR36	PNLGW	GW	WATER	Y	S07-004	20-Apr-07
B1MR39	PNLGW	GW	WATER	Y	S07-004	23-Apr-07
B1MR46	PNLGW	GW	WATER	Y	S07-004	16-Apr-07
B1MR50	PNLGW	GW	WATER	Y	S07-004	25-Apr-07
B1MR54	PNLGW	GW	WATER	Y	S07-004	25-Apr-07
B1MR57	PNLGW	GW	WATER	Y	S07-004	25-Apr-07
B1MR61	PNLGW	GW	WATER	Y	S07-004	25-Apr-07
B1MR62	PNLGW	GW	WATER	N	S07-004	25-Apr-07
B1MR72	PNLGW	GW	WATER	Y	S07-004	09-Apr-07
B1MR78	PNLGW	GW	WATER	Y	S07-004	09-Apr-07
B1MR81	PNLGW	GW	WATER	Y	S07-004	09-Apr-07
B1MR86	PNLGW	GW	WATER	Y	S07-004	13-Apr-07
B1MR91	PNLGW	GW	WATER	Y	S07-004	13-Apr-07
B1MR81	PNLGW	GW	WATER	Y	S07-004	23-Apr-07
B1MR86	PNLGW	GW	WATER	Y	S07-004	13-Apr-07
B1MRC0	PNLGW	GW	WATER	Y	S07-004	13-Apr-07
B1MRC4	PNLGW	GW	WATER	Y	S07-004	17-Apr-07
B1MRC8	PNLGW	GW	WATER	Y	S07-004	17-Apr-07
B1MRD2	PNLGW	GW	WATER	Y	S07-004	10-Apr-07
B1MRD6	PNLGW	GW	WATER	Y	S07-004	03-May-07
B1MRF0	PNLGW	GW	WATER	Y	S07-004	30-Apr-07
B1MRF4	PNLGW	GW	WATER	Y	S07-004	17-Apr-07
B1MRF8	PNLGW	GW	WATER	Y	S07-004	19-Apr-07
B1MRH5	PNLGW	GW	WATER	Y	S07-004	30-Apr-07
B1MRJ0	PNLGW	GW	WATER	Y	S07-004	10-Apr-07
B1MRJ4	PNLGW	GW	WATER	Y	S07-004	13-Apr-07

							199-N-137	C5043	7439-92-1	Lead	135	ug/L	DU			
							199-N-137	C5043	7440-22-4	Silver	25	ug/L	DU			
							199-N-141	C5047	7439-92-1	Lead	135	ug/L	DU			
							199-N-141	C5047	7440-22-4	Silver	25	ug/L	DU			
							199-N-137	C5043	7439-92-1	Lead	135	ug/L	DU			
							199-N-137	C5043	7440-22-4	Silver	25	ug/L	DU			
							199-N-141	C5047	7439-92-1	Lead	135	ug/L	DU			
							199-N-141	C5047	7440-22-4	Silver	25	ug/L	DU			
							199-N-137	C5043	7439-92-1	Lead	135	ug/L	DU			
							199-N-137	C5043	7440-22-4	Silver	25	ug/L	DU			
							199-N-141	C5047	7439-92-1	Lead	135	ug/L	DU			
							199-N-141	C5047	7440-22-4	Silver	25	ug/L	DU			
							199-N-137	C5043	7439-92-1	Lead	135	ug/L	DU			
							199-N-137	C5043	7440-22-4	Silver	25	ug/L	DU			
							199-N-141	C5047	7439-92-1	Lead	135	ug/L	DU			
							199-N-141	C5047	7440-22-4	Silver	25	ug/L	DU			
							199-N-139	C5045	7439-92-1	Lead	135	ug/L	DU			
							199-N-139	C5045	7440-22-4	Silver	25	ug/L	DU			
							199-N-143	C5049	7439-92-1	Lead	135	ug/L	DU			
							199-N-143	C5049	7440-22-4	Silver	25	ug/L	DU			
							199-N-139	C5045	7439-92-1	Lead	135	ug/L	DU			
							199-N-139	C5045	7440-22-4	Silver	25	ug/L	DU			
							199-N-143	C5049	7439-92-1	Lead	135	ug/L	DU			
							199-N-143	C5049	7440-22-4	Silver	25	ug/L	DU			
							199-N-139	C5045	7439-92-1	Lead	135	ug/L	DU			
							199-N-139	C5045	7440-22-4	Silver	25	ug/L	DU			
							199-N-143	C5049	7439-92-1	Lead	135	ug/L	DU			
							199-N-143	C5049	7440-22-4	Silver	25	ug/L	DU			
							199-N-139	C5045	7439-92-1	Lead	135	ug/L	DU			
							199-N-139	C5045	7440-22-4	Silver	25	ug/L	DU			
							199-N-143	C5049	7439-92-1	Lead	135	ug/L	DU			
							199-N-143	C5049	7440-22-4	Silver	25	ug/L	DU			
							199-N-145	C5051	7439-92-1	Lead	270	ug/L	DU			
							199-N-145	C5051	7440-22-4	Silver	50	ug/L	DU			
							199-N-145	C5051	7439-92-1	Lead	270	ug/L	DU			
							199-N-145	C5051	7440-22-4	Silver	50	ug/L	DU			
							199-N-145	C5051	7439-92-1	Lead	270	ug/L	DU			
							199-N-145	C5051	7440-22-4	Silver	50	ug/L	DU			
							199-N-145	C5051	7439-92-1	Lead	270	ug/L	DU			
							199-N-145	C5051	7440-22-4	Silver	50	ug/L	DU			
							199-N-145	C5051	7439-92-1	Lead	135	ug/L	DU			
							199-N-145	C5051	7440-22-4	Silver	25	ug/L	DU			
							199-N-145	C5051	7439-92-1	Lead	135	ug/L	DU			
							199-N-145	C5051	7440-22-4	Silver	25	ug/L	DU			
							199-N-145	C5051	7439-92-1	Lead	135	ug/L	DU			
							199-N-145	C5051	7440-22-4	Silver	25	ug/L	DU			
							299-W15-15	A4919	7440-22-4	Silver	5	ug/L	U			
							299-W15-15	A4919	75-15-0	Carbon	1	ug/L	U			
							299-W15-15	A4919	7440-22-4	Silver	5	ug/L	U			
							299-W15-15	A4919	75-15-0	Carbon	1	ug/L	U			
							299-W15-152	C4685	75-15-0	Carbon	1	ug/L	U			
							299-W15-43	C3955	7440-22-4	Silver	15.1	ug/L	C	G		"G" Review
							299-W15-43	C3955	75-15-0	Carbon	1	ug/L	U			
							299-W18-23	A4935	75-15-0	Carbon	1	ug/L	U			
							299-E17-1	A4728	7440-22-4	Silver	5.2	ug/L	U			
							299-E24-16	A4751	7440-22-4	Silver	5.2	ug/L	U			
							299-E25-31	A4778	7440-22-4	Silver	5.2	ug/L	U			
							299-E33-37	A4862	7440-22-4	Silver	5.2	ug/L	U			
							299-E34-8	A4883	7440-22-4	Silver	5.2	ug/L	U			
							299-E17-22	C3826	7440-22-4	Silver	5.2	ug/L	U			
							299-E17-22	C3826	7440-22-4	Silver	5.2	ug/L	U			
							299-E17-23	C3827	7440-22-4	Silver	5.2	ug/L	U			
							299-E17-23	C3827	7440-22-4	Silver	5.2	ug/L	U			
							299-E17-25	C3926	7440-22-4	Silver	5.2	ug/L	U			
							299-E17-25	C3926	7440-22-4	Silver	5.2	ug/L	U			
							299-E17-26	C4648	7440-22-4	Silver	5.2	ug/L	U			
							299-E17-26	C4648	7440-22-4	Silver	5.2	ug/L	U			
							299-E18-1	A4743	7440-22-4	Silver	5.2	ug/L	U			
							299-E18-1	A4743	7440-22-4	Silver	5.2	ug/L	U			
							299-E24-21	C3177	7440-22-4	Silver	5.2	ug/L	U			
							299-E24-21	C3177	7440-22-4	Silver	5.2	ug/L	U			
							299-E24-24	C4647	7440-22-4	Silver	5.2	ug/L	U			
							299-E24-24	C4647	7440-22-4	Silver	5.2	ug/L	U			
							299-E27-10	A4808	7440-22-4	Silver	5.2	ug/L	U			
							299-E27-11	A4809	7440-22-4	Silver	5.2	ug/L	U			
							299-E27-17	A4815	7440-22-4	Silver	5.2	ug/L	U			
							299-E27-8	A4817	7440-22-4	Silver	5.2	ug/L	U			
							299-E27-9	A4818	7440-22-4	Silver	5.2	ug/L	U			
							299-E34-10	A4875	7440-22-4	Silver	5.2	ug/L	U			
							299-E34-12	A5433	7440-22-4	Silver	5.2	ug/L	U			
							299-E34-2	A4877	7440-22-4	Silver	5.2	ug/L	U			
							299-E34-9	A4884	7440-22-4	Silver	5.2	ug/L	U			
							N116mArray-	C5257	7440-22-4	Silver	0.1	ug/L	U			
							N116mArray-	C5258	7440-22-4	Silver	0.1	ug/L	U			
							N116mArray-	C5259	7440-22-4	Silver	0.1	ug/L	U			
							699-37-47A	B2822	7440-22-4	Silver	5.2	ug/L	U			
							699-43-45	A5180	7440-22-4	Silver	5.2	ug/L	U			
							699-536-E13A	A5392	75-15-0	Carbon	0.031	ug/L	U			
							699-538-E12A	A5396	75-15-0	Carbon	0.031	ug/L	U			
							699-543-E12	A5404	75-15-0	Carbon	0.031	ug/L	U			
							199-K-106A	A9842	7440-22-4	Silver	5	ug/L	U			
							199-K-106A	A9842	75-15-0	Carbon	0.031	ug/L	U			
							199-K-107A	A9843	7440-22-4	Silver	5.8	ug/L				
							199-K-108A	A9844	7440-22-4	Silver	5	ug/L	U			
							199-K-109A	A9828	7440-22-4	Silver	5.2	ug/L	U			
							199-K-110A	A9829	7440-22-4	Silver	5	ug/L	U			
							199-K-111A	A9830	7440-22-4	Silver	5	ug/L	U			
							199-K-132	C4670	7440-22-4	Silver	5	ug/L	U			
							199-K-132	C4670	75-15-0	Carbon	0.031	ug/L	U			
							199-K-27	A4653	7440-22-4	Silver	5.2	ug/L	U			
							199-K-27	A4653	7440-22-4	Silver	5.2	ug/L	U			
							199-K-29	A5480	7440-22-4	Silver	5.2	ug/L	U			
							199-K-30	A4655	7440-22-4	Silver	5	ug/L				
							199-K-31	A4656	7440-22-4	Silver	5	ug/L	U			
							199-K-32A	A4657	7440-22-4	Silver	5	ug/L	U			
							199-K-34	A4660	7440-22-4	Silver	5	ug/L	U			
							299-E13-14	A4726	7440-22-4	Silver	5	ug/L	U			
							299-E13-14	A4726	7440-22-4	Silver	5	ug/L	U			
							299-E13-5	A5853	7440-22-4	Silver	5	ug/L	U			
							299-E16-2	A5878	7440-22-4	Silver	5	ug/L	U			
							499-S0-7	A8098	7440-22-4	Silver	5.6	ug/L				
							499-S0-7	A8098	7440-22-4	Silver	5	ug/L	U			
							499-S0-8	A8099	7440-22-4	Silver	5.2	ug/L	U			
							499-S1-8J	A8114	7440-22-4	Silver	5.2	ug/L	U			
							499-S1-8J	A8114	75-15-0	Carbon	0.031	ug/L	U			
							299-E17-14	A4732	7440-22-4	Silver	5	ug/L	U			
							299-E17-14	A4732	7440-22-4	Silver	5	ug/L	U			
							299-E17-16	A4734	7440-22-4	Silver	5.2	ug/L	U			
							299-E17-18	A4736	7440-22-4	Silver	5.2	ug/L	U			
							299-E17-19	A4737	7440-22-4	Silver	5.2	ug/L	U			
							299-E24-18	A4753	7440-22-4	Silver	5.2	ug/L	U			
							299-E25-17	A6031	7440-22-4	Silver	5.2	ug/L	U			
							299-E25-19	A4765	7440-22-4	Silver	5.2	ug/L	U			
							299-E25-20	A4767	7440-22-4	Silver	5.2	ug/L	U			
							299-E25-22	A6032	7440-22-4	Silver	5.2	ug/L	U			
							299-E25-28	A4773	7440-22-4	Silver	5.2	ug/L	U			
							299-E25-29P	A4774	7440-22-4	Silver	5.2	ug/L	U			
							299-E25-29Q	A4775	7440-22-4	Silver	5.2	ug/L	U			
							299-E25-3	A6024	7440-22-4	Silver	5.2	ug/L	U			
							299-E25-32P	A4779	7440-22-4	Silver	5.2	ug/L	U			
							299-E25-32Q	A4780	7440-22-4	Silver	5.2	ug/L	U			
							299-E25-34	A4782	7440-22-4	Silver	5.2	ug/L	U			
							299-E25-35	A4783	7440-22-4	Silver	5.2	ug/L	U			

B1MRJ8	PNLGW	GW	WATER	Y	S07-004	20-Apr-07
B1MRK2	PNLGW	GW	WATER	Y	S07-004	10-Apr-07
B1MRK6	PNLGW	GW	WATER	Y	S07-004	30-Apr-07
B1MRL0	PNLGW	GW	WATER	Y	S07-004	20-Apr-07
B1MRN9	CENTPLAT	GW	WATER	N	F07-028	15-Mar-07
B1MRP5	CENTPLAT	GW	WATER	N	F07-017	21-Aug-07
B1MRP5	CENTPLAT	GW	WATER	N	F07-017	21-Aug-07
B1MRP5	CENTPLAT	GW	WATER	N	F07-017	21-Aug-07
B1MRP6	CENTPLAT	GW	WATER	Y	F07-017	21-Aug-07
B1MRP8	CENTPLAT	GW	WATER	N	F07-017	21-Aug-07
B1MRR0	CENTPLAT	GW	WATER	N	F07-017	21-Aug-07
B1MRR0	CENTPLAT	GW	WATER	N	F07-017	21-Aug-07
B1MRR0	CENTPLAT	GW	WATER	N	F07-017	21-Aug-07
B1MRR1	CENTPLAT	GW	WATER	Y	F07-017	21-Aug-07
B1MRR5	CENTPLAT	GW	WATER	N	F07-017	22-Aug-07
B1MRR5	CENTPLAT	GW	WATER	N	F07-017	21-Aug-07
B1MRR5	CENTPLAT	GW	WATER	N	F07-017	22-Aug-07
B1MRR6	CENTPLAT	GW	WATER	Y	F07-017	22-Aug-07
B1MRT1	CENTPLAT	GW	WATER	N	F07-017	22-Aug-07
B1MRT1	CENTPLAT	GW	WATER	N	F07-017	22-Aug-07
B1MRT1	CENTPLAT	GW	WATER	N	F07-017	22-Aug-07
B1MRT1	CENTPLAT	GW	WATER	N	F07-017	23-Aug-07
B1MRT4	CENTPLAT	GW	WATER	Y	F07-017	22-Aug-07
B1MRT5	CENTPLAT	GW	WATER	N	F07-017	30-Aug-07
B1MRT5	CENTPLAT	GW	WATER	N	F07-017	30-Aug-07
B1MRT6	CENTPLAT	GW	WATER	N	F07-017	30-Aug-07
B1MRT6	CENTPLAT	GW	WATER	N	F07-017	30-Aug-07
B1MVW6	CENTPLAT	GW	WATER	Y	F06-027	24-Mar-07
B1MVW6	CENTPLAT	GW	WATER	Y	F06-027	24-Mar-07
B1MVW7	CENTPLAT	GW	WATER	Y	F06-027	24-Mar-07
B1MVW7	CENTPLAT	GW	WATER	Y	F06-027	24-Mar-07
B1MVW8	CENTPLAT	GW	WATER	Y	F06-027	24-Mar-07
B1MVW8	CENTPLAT	GW	WATER	Y	F06-027	24-Mar-07
B1MVW9	CENTPLAT	GW	WATER	Y	F06-027	24-Mar-07
B1MVW9	CENTPLAT	GW	WATER	Y	F06-027	24-Mar-07
B1MVX0	CENTPLAT	GW	WATER	Y	F06-027	25-Mar-07
B1MVX0	CENTPLAT	GW	WATER	Y	F06-027	25-Mar-07
B1MVX1	CENTPLAT	GW	WATER	Y	F06-027	25-Mar-07
B1MVX1	CENTPLAT	GW	WATER	Y	F06-027	25-Mar-07
B1MVX2	CENTPLAT	GW	WATER	Y	F06-027	25-Mar-07
B1MVX2	CENTPLAT	GW	WATER	Y	F06-027	25-Mar-07
B1MVX3	CENTPLAT	GW	WATER	Y	F06-027	25-Mar-07
B1MVX3	CENTPLAT	GW	WATER	Y	F06-027	25-Mar-07
B1MVX4	CENTPLAT	GW	WATER	Y	F06-027	26-Mar-07
B1MVX4	CENTPLAT	GW	WATER	Y	F06-027	26-Mar-07
B1MVX5	CENTPLAT	GW	WATER	Y	F06-027	26-Mar-07
B1MVX5	CENTPLAT	GW	WATER	Y	F06-027	26-Mar-07
B1MVX6	CENTPLAT	GW	WATER	Y	F06-027	26-Mar-07
B1MVX6	CENTPLAT	GW	WATER	Y	F06-027	26-Mar-07
B1MVX7	CENTPLAT	GW	WATER	Y	F06-027	26-Mar-07
B1MVX7	CENTPLAT	GW	WATER	Y	F06-027	26-Mar-07
B1MVX8	CENTPLAT	GW	WATER	Y	F06-027	27-Mar-07
B1MVX8	CENTPLAT	GW	WATER	Y	F06-027	27-Mar-07
B1MVX9	CENTPLAT	GW	WATER	Y	F06-027	27-Mar-07
B1MVX9	CENTPLAT	GW	WATER	Y	F06-027	27-Mar-07
B1MVY0	CENTPLAT	GW	WATER	Y	F06-027	27-Mar-07
B1MVY0	CENTPLAT	GW	WATER	Y	F06-027	27-Mar-07
B1MVY1	CENTPLAT	GW	WATER	Y	F06-027	27-Mar-07
B1MVY1	CENTPLAT	GW	WATER	Y	F06-027	27-Mar-07
B1MVY2	CENTPLAT	GW	WATER	Y	F06-027	28-Mar-07
B1MVY2	CENTPLAT	GW	WATER	Y	F06-027	28-Mar-07
B1MVY3	CENTPLAT	GW	WATER	Y	F06-027	28-Mar-07
B1MVY3	CENTPLAT	GW	WATER	Y	F06-027	28-Mar-07
B1MVY4	CENTPLAT	GW	WATER	Y	F06-027	28-Mar-07
B1MVY4	CENTPLAT	GW	WATER	Y	F06-027	28-Mar-07
B1MVY5	CENTPLAT	GW	WATER	Y	F06-027	28-Mar-07
B1MVY5	CENTPLAT	GW	WATER	Y	F06-027	28-Mar-07
B1MVY6	CENTPLAT	GW	WATER	Y	F06-027	29-Mar-07
B1MVY6	CENTPLAT	GW	WATER	Y	F06-027	29-Mar-07
B1MVY7	CENTPLAT	GW	WATER	Y	F06-027	29-Mar-07
B1MVY7	CENTPLAT	GW	WATER	Y	F06-027	29-Mar-07
B1MVY8	CENTPLAT	GW	WATER	Y	F06-027	29-Mar-07
B1MVY8	CENTPLAT	GW	WATER	Y	F06-027	29-Mar-07
B1MVY9	CENTPLAT	GW	WATER	Y	F06-027	29-Mar-07
B1MVY9	CENTPLAT	GW	WATER	Y	F06-027	29-Mar-07
B1MW00	CENTPLAT	GW	WATER	Y	F06-027	31-Mar-07
B1MW00	CENTPLAT	GW	WATER	Y	F06-027	31-Mar-07
B1MW01	CENTPLAT	GW	WATER	Y	F06-027	31-Mar-07
B1MW01	CENTPLAT	GW	WATER	Y	F06-027	31-Mar-07
B1MW02	CENTPLAT	GW	WATER	Y	F06-027	31-Mar-07
B1MW02	CENTPLAT	GW	WATER	Y	F06-027	31-Mar-07
B1MW03	CENTPLAT	GW	WATER	Y	F06-027	31-Mar-07
B1MW03	CENTPLAT	GW	WATER	Y	F06-027	31-Mar-07
B1MW04	CENTPLAT	GW	WATER	Y	F06-027	24-Mar-07
B1MW04	CENTPLAT	GW	WATER	Y	F06-027	24-Mar-07
B1MW05	CENTPLAT	GW	WATER	Y	F06-027	24-Mar-07
B1MW05	CENTPLAT	GW	WATER	Y	F06-027	24-Mar-07
B1MW06	CENTPLAT	GW	WATER	Y	F06-027	24-Mar-07
B1MW06	CENTPLAT	GW	WATER	Y	F06-027	24-Mar-07
B1MW07	CENTPLAT	GW	WATER	Y	F06-027	24-Mar-07
B1MW07	CENTPLAT	GW	WATER	Y	F06-027	24-Mar-07
B1MW08	CENTPLAT	GW	WATER	Y	F06-027	25-Mar-07
B1MW08	CENTPLAT	GW	WATER	Y	F06-027	25-Mar-07
B1MW09	CENTPLAT	GW	WATER	Y	F06-027	25-Mar-07
B1MW09	CENTPLAT	GW	WATER	Y	F06-027	25-Mar-07
B1MW10	CENTPLAT	GW	WATER	Y	F06-027	25-Mar-07
B1MW10	CENTPLAT	GW	WATER	Y	F06-027	25-Mar-07
B1MW11	CENTPLAT	GW	WATER	Y	F06-027	25-Mar-07
B1MW11	CENTPLAT	GW	WATER	Y	F06-027	25-Mar-07
B1MW12	CENTPLAT	GW	WATER	Y	F06-027	26-Mar-07
B1MW12	CENTPLAT	GW	WATER	Y	F06-027	26-Mar-07
B1MW13	CENTPLAT	GW	WATER	Y	F06-027	26-Mar-07
B1MW13	CENTPLAT	GW	WATER	Y	F06-027	26-Mar-07
B1MW14	CENTPLAT	GW	WATER	Y	F06-027	26-Mar-07
B1MW14	CENTPLAT	GW	WATER	Y	F06-027	26-Mar-07
B1MW15	CENTPLAT	GW	WATER	Y	F06-027	26-Mar-07
B1MW15	CENTPLAT	GW	WATER	Y	F06-027	26-Mar-07
B1MW16	CENTPLAT	GW	WATER	Y	F06-027	27-Mar-07
B1MW16	CENTPLAT	GW	WATER	Y	F06-027	27-Mar-07
B1MW17	CENTPLAT	GW	WATER	Y	F06-027	27-Mar-07
B1MW17	CENTPLAT	GW	WATER	Y	F06-027	27-Mar-07
B1MW18	CENTPLAT	GW	WATER	Y	F06-027	27-Mar-07
B1MW18	CENTPLAT	GW	WATER	Y	F06-027	27-Mar-07
B1MW19	CENTPLAT	GW	WATER	Y	F06-027	27-Mar-07
B1MW19	CENTPLAT	GW	WATER	Y	F06-027	27-Mar-07
B1MW20	CENTPLAT	GW	WATER	Y	F06-027	28-Mar-07
B1MW20	CENTPLAT	GW	WATER	Y	F06-027	28-Mar-07
B1MW33	CENTPLAT	GW	WATER	Y	F06-027	16-Mar-07
B1MW33	CENTPLAT	GW	WATER	Y	F06-027	16-Mar-07
B1MW34	CENTPLAT	GW	WATER	Y	F06-027	16-Mar-07
B1MW34	CENTPLAT	GW	WATER	Y	F06-027	16-Mar-07
B1MW35	CENTPLAT	GW	WATER	Y	F06-027	16-Mar-07
B1MW35	CENTPLAT	GW	WATER	Y	F06-027	16-Mar-07
B1MW36	CENTPLAT	GW	WATER	Y	F06-027	16-Mar-07
B1MW36	CENTPLAT	GW	WATER	Y	F06-027	16-Mar-07
B1MW37	CENTPLAT	GW	WATER	Y	F06-027	16-Mar-07
B1MW37	CENTPLAT	GW	WATER	Y	F06-027	16-Mar-07
B1MW38	CENTPLAT	GW	WATER	Y	F06-027	16-Mar-07
B1MW38	CENTPLAT	GW	WATER	Y	F06-027	16-Mar-07
B1MW39	CENTPLAT	GW	WATER	Y	F06-027	16-Mar-07
B1MW39	CENTPLAT	GW	WATER	Y	F06-027	16-Mar-07
B1MWK0	CENTPLAT	GW	WATER	Y	F06-027	16-Mar-07
B1MWK0	CENTPLAT	GW	WATER	Y	F06-027	16-Mar-07
B1MWK1	CENTPLAT	GW	WATER	Y	F06-027	16-Mar-07
B1MWK1	CENTPLAT	GW	WATER	Y	F06-027	16-Mar-07
B1MWK2	CENTPLAT	GW	WATER	Y	F06-027	16-Mar-07
B1MWK2	CENTPLAT	GW	WATER	Y	F06-027	16-Mar-07
B1MWK3	CENTPLAT	GW	WATER	Y	F06-027	16-Mar-07
B1MWK3	CENTPLAT	GW	WATER	Y	F06-027	16-Mar-07
B1MWK4	CENTPLAT	GW	WATER	Y	F06-027	16-Mar-07
B1MWK4	CENTPLAT	GW	WATER	Y	F06-027	16-Mar-07
B1MWK5	CENTPLAT	GW	WATER	Y	F06-027	16-Mar-07
B1MWK5	CENTPLAT	GW	WATER	Y	F06-027	16-Mar-07
B1MWK6	CENTPLAT	GW	WATER	Y	F06-027	23-Mar-07
B1MWK6	CENTPLAT	GW	WATER	Y	F06-027	23-Mar-07

299-E25-37	A4785	7440-22-4	Silver	5.2	ug/L	U						
299-E25-43	A4792	7440-22-4	Silver	5.2	ug/L	U						
299-E25-44	A5448	7440-22-4	Silver	5.2	ug/L	U						
299-E25-47	A4794	7440-22-4	Silver	5.2	ug/L	U						
N116mArray-	C5258	7440-22-4	Silver	5.2	ug/L	U						
AT-3-1-D[1]	C4345	591-78-6	2-Hexanone	1	ug/L	U						
AT-3-1-D[1]	C4345	7440-22-4	Silver	0.1	ug/L	U						
AT-3-1-D[1]	C4345	75-15-0	Carbon	1	ug/L	U						
AT-3-1-S	C4347	7440-22-4	Silver	0.1	ug/L	U						
AT-3-1-D[1]	C4345	7440-22-4	Silver	0.1	ug/L	U						
AT-3-3-M	C4352	591-78-6	2-Hexanone	1	ug/L	U						
AT-3-3-M	C4352	7440-22-4	Silver	0.1	ug/L	U						
AT-3-3-M	C4352	75-15-0	Carbon	1	ug/L	U						
AT-3-3-M	C4352	7440-22-4	Silver	0.1	ug/L	U						
AT-3-4-S	C4356	591-78-6	2-Hexanone	1	ug/L	U						
AT-3-4-S	C4356	7440-22-4	Silver	0.1	ug/L	U						
AT-3-4-S	C4356	75-15-0	Carbon	1	ug/L	U						
AT-3-4-S	C4356	7440-22-4	Silver	0.1	ug/L	U						
AT-3-4-S	C4356	110-54-3	Hexane	0.45	ug/L	U						
AT-3-4-S	C4356	591-78-6	2-Hexanone	0.28	ug/L	U						
AT-3-4-S	C4356	7440-22-4	Silver	3.4	ug/L	UD						
AT-3-4-S	C4356	75-15-0	Carbon	0.55	ug/L	U						
AT-3-4-S	C4356	7440-22-4	Silver	3.4	ug/L	UD						
AT-3-3-D	C4351	591-78-6	2-Hexanone	1	ug/L	U						
AT-3-3-D	C4351	75-15-0	Carbon	1	ug/L	U						
AT-3-4-D	C4354	591-78-6	2-Hexanone	1	ug/L	U						
AT-3-4-D	C4354	75-15-0	Carbon	1	ug/L	U						
199-N-148	C5316	7439-92-1	Lead	135	ug/L	DU						Laboratory
199-N-148	C5316	7440-22-4	Silver	25	ug/L	DU						Laboratory
199-N-151	C5319	7439-92-1	Lead	135	ug/L	DU						Laboratory
199-N-151	C5319	7440-22-4	Silver	25	ug/L	DU						Laboratory
199-N-156	C5324	7439-92-1	Lead	135	ug/L	DU						Laboratory
199-N-156	C5324	7440-22-4	Silver	25	ug/L	DU						Laboratory
199-N-154	C5322	7439-92-1	Lead	135	ug/L	DU						Laboratory
199-N-154	C5322	7440-22-4	Silver	25	ug/L	DU						Laboratory
199-N-148	C5316	7439-92-1	Lead	135	ug/L	DU						
199-N-148	C5316	7440-22-4	Silver	25	ug/L	DU						
199-N-151	C5319	7439-92-1	Lead	135	ug/L	DU						
199-N-151	C5319	7440-22-4	Silver	25	ug/L	DU						
199-N-156	C5324	7439-92-1	Lead	135	ug/L	DU						
199-N-156	C5324	7440-22-4	Silver	25	ug/L	DU						
199-N-154	C5322	7439-92-1	Lead	135	ug/L	DU						
199-N-154	C5322	7440-22-4	Silver	25	ug/L	DU						
199-N-148	C5316	7439-92-1	Lead	135	ug/L	DU						
199-N-148	C5316	7440-22-4	Silver	25	ug/L	DU						
199-N-151	C5319	7439-92-1	Lead	135	ug/L	DU						
199-N-151	C5319	7440-22-4	Silver	25	ug/L	DU						
199-N-156	C5324	7439-92-1	Lead	135	ug/L	DU						
199-N-156	C5324	7440-22-4	Silver	25	ug/L	DU						
199-N-154	C5322	7439-92-1	Lead	135	ug/L	DU						
199-N-154	C5322	7440-22-4	Silver	25	ug/L	DU						
199-N-148	C5316	7439-92-1	Lead	135	ug/L	DU						
199-N-148	C5316	7440-22-4	Silver	25	ug/L	DU						
199-N-151	C5319	7439-92-1	Lead	135	ug/L	DU						
199-N-151	C5319	7440-22-4	Silver	25	ug/L	DU						
199-N-156	C5324	7439-92-1	Lead	135	ug/L	DU						
199-N-156	C5324	7440-22-4	Silver	25	ug/L	DU						
199-N-154	C5322	7439-92-1	Lead	135	ug/L	DU						
199-N-154	C5322	7440-22-4	Silver	25	ug/L	DU						
199-N-148	C5316	7439-92-1	Lead	135	ug/L	DU						
199-N-148	C5316	7440-22-4	Silver	25	ug/L	DNU						
199-N-151	C5319	7439-92-1	Lead	135	ug/L	DU						
199-N-151	C5319	7440-22-4	Silver	25	ug/L	DNU						
199-N-156	C5324	7439-92-1	Lead	135	ug/L	DU						
199-N-156	C5324	7440-22-4	Silver	25	ug/L	DNU						
199-N-154	C5322	7439-92-1	Lead	135	ug/L	DU						
199-N-154	C5322	7440-22-4	Silver	25	ug/L	DNU						
199-N-148	C5316	7439-92-1	Lead	135	ug/L	DU						
199-N-148	C5316	7440-22-4	Silver	25	ug/L	DU						
199-N-151	C5319	7439-92-1	Lead	135	ug/L	DU						
199-N-151	C5319	7440-22-4	Silver	25	ug/L	DU						
199-N-156	C5324	7439-92-1	Lead	135	ug/L	DU						
199-N-156	C5324	7440-22-4	Silver	25	ug/L	DU						
199-N-154	C5322	7439-92-1	Lead	135	ug/L	DU						
199-N-154	C5322	7440-22-4	Silver	25	ug/L	DU						
199-N-148	C5316	7439-92-1	Lead	135	ug/L	DU						
199-N-148	C5316	7440-22-4	Silver	25	ug/L	DU						
199-N-151	C5319	7439-92-1	Lead	135	ug/L	DU						
199-N-151	C5319	7440-22-4	Silver	25	ug/L	DU						
199-N-156	C5324	7439-92-1	Lead	135	ug/L	DU						
199-N-156	C5324	7440-22-4	Silver	25	ug/L	DU						
199-N-154	C5322	7439-92-1	Lead	135	ug/L	DU						
199-N-154	C5322	7440-22-4	Silver	25	ug/L	DU						
199-N-148	C5316	7439-92-1	Lead	135	ug/L	DU						
199-N-148	C5316	7440-22-4	Silver	25	ug/L	DU						
199-N-151	C5319	7439-92-1	Lead	135	ug/L	DU						
199-N-151	C5319	7440-22-4	Silver	25	ug/L	DU						
199-N-156	C5324	7439-92-1	Lead	135	ug/L	DU						
199-N-156	C5324	7440-22-4	Silver	25	ug/L	DU						
199-N-154	C5322	7439-92-1	Lead	135	ug/L	DU						
199-N-154	C5322	7440-22-4	Silver	25	ug/L	DU						
199-N-136	C5042	7439-92-1	Lead	135	ug/L	DU						
199-N-136	C5042	7440-22-4	Silver	25	ug/L	DU						

B1MWK7	CENTPLAT	GW	WATER	Y	F06-027	23-Mar-07
B1MWK7	CENTPLAT	GW	WATER	Y	F06-027	23-Mar-07
B1MWK8	CENTPLAT	GW	WATER	Y	F06-027	23-Mar-07
B1MWK8	CENTPLAT	GW	WATER	Y	F06-027	23-Mar-07
B1MWK9	CENTPLAT	GW	WATER	Y	F06-027	23-Mar-07
B1MWK9	CENTPLAT	GW	WATER	Y	F06-027	23-Mar-07
B1MWL0	CENTPLAT	GW	WATER	Y	F06-027	23-Mar-07
B1MWL0	CENTPLAT	GW	WATER	Y	F06-027	23-Mar-07
B1MWL1	CENTPLAT	GW	WATER	Y	F06-027	23-Mar-07
B1MWL1	CENTPLAT	GW	WATER	Y	F06-027	23-Mar-07
B1MWL2	CENTPLAT	GW	WATER	Y	F06-027	23-Mar-07
B1MWL2	CENTPLAT	GW	WATER	Y	F06-027	23-Mar-07
B1MWL3	CENTPLAT	GW	WATER	Y	F06-027	23-Mar-07
B1MWL3	CENTPLAT	GW	WATER	Y	F06-027	23-Mar-07
B1MWL4	CENTPLAT	GW	WATER	Y	F06-027	23-Mar-07
B1MWL4	CENTPLAT	GW	WATER	Y	F06-027	23-Mar-07
B1MWL5	CENTPLAT	GW	WATER	Y	F06-027	23-Mar-07
B1MWL5	CENTPLAT	GW	WATER	Y	F06-027	23-Mar-07
B1MWL6	CENTPLAT	GW	WATER	Y	F06-027	23-Mar-07
B1MWL6	CENTPLAT	GW	WATER	Y	F06-027	23-Mar-07
B1MWL7	CENTPLAT	GW	WATER	Y	F06-027	23-Mar-07
B1MWL7	CENTPLAT	GW	WATER	Y	F06-027	23-Mar-07
B1MWL8	CENTPLAT	GW	WATER	Y	F06-027	23-Mar-07
B1MWL8	CENTPLAT	GW	WATER	Y	F06-027	23-Mar-07
B1MWL9	CENTPLAT	GW	WATER	Y	F06-027	30-Mar-07
B1MWL9	CENTPLAT	GW	WATER	Y	F06-027	30-Mar-07
B1MWM0	CENTPLAT	GW	WATER	Y	F06-027	30-Mar-07
B1MWM0	CENTPLAT	GW	WATER	Y	F06-027	30-Mar-07
B1MWM1	CENTPLAT	GW	WATER	Y	F06-027	30-Mar-07
B1MWM1	CENTPLAT	GW	WATER	Y	F06-027	30-Mar-07
B1MWM2	CENTPLAT	GW	WATER	Y	F06-027	30-Mar-07
B1MWM2	CENTPLAT	GW	WATER	Y	F06-027	30-Mar-07
B1MWM3	CENTPLAT	GW	WATER	Y	F06-027	30-Mar-07
B1MWM3	CENTPLAT	GW	WATER	Y	F06-027	30-Mar-07
B1MWM4	CENTPLAT	GW	WATER	Y	F06-027	30-Mar-07
B1MWM4	CENTPLAT	GW	WATER	Y	F06-027	30-Mar-07
B1MWM5	CENTPLAT	GW	WATER	Y	F06-027	30-Mar-07
B1MWM5	CENTPLAT	GW	WATER	Y	F06-027	30-Mar-07
B1MWM6	CENTPLAT	GW	WATER	Y	F06-027	30-Mar-07
B1MWM6	CENTPLAT	GW	WATER	Y	F06-027	30-Mar-07
B1MWM7	CENTPLAT	GW	WATER	Y	F06-027	30-Mar-07
B1MWM7	CENTPLAT	GW	WATER	Y	F06-027	30-Mar-07
B1MWM8	CENTPLAT	GW	WATER	Y	F06-027	30-Mar-07
B1MWM8	CENTPLAT	GW	WATER	Y	F06-027	30-Mar-07
B1MWM9	CENTPLAT	GW	WATER	Y	F06-027	30-Mar-07
B1MWM9	CENTPLAT	GW	WATER	Y	F06-027	30-Mar-07
B1MWN0	CENTPLAT	GW	WATER	Y	F06-027	30-Mar-07
B1MWN0	CENTPLAT	GW	WATER	Y	F06-027	30-Mar-07
B1MWN1	CENTPLAT	GW	WATER	Y	F06-027	30-Mar-07
B1MWN1	CENTPLAT	GW	WATER	Y	F06-027	30-Mar-07
B1MWN3	CENTPLAT	GW	WATER	Y	F06-027	28-Mar-07
B1MWN3	CENTPLAT	GW	WATER	Y	F06-027	28-Mar-07
B1MWN4	CENTPLAT	GW	WATER	Y	F06-027	28-Mar-07
B1MWN4	CENTPLAT	GW	WATER	Y	F06-027	28-Mar-07
B1MWN5	CENTPLAT	GW	WATER	Y	F06-027	28-Mar-07
B1MWN5	CENTPLAT	GW	WATER	Y	F06-027	28-Mar-07
B1MWN6	CENTPLAT	GW	WATER	Y	F06-027	29-Mar-07
B1MWN6	CENTPLAT	GW	WATER	Y	F06-027	29-Mar-07
B1MWN7	CENTPLAT	GW	WATER	Y	F06-027	29-Mar-07
B1MWN7	CENTPLAT	GW	WATER	Y	F06-027	29-Mar-07
B1MWN8	CENTPLAT	GW	WATER	Y	F06-027	29-Mar-07
B1MWN8	CENTPLAT	GW	WATER	Y	F06-027	29-Mar-07
B1MWN9	CENTPLAT	GW	WATER	Y	F06-027	29-Mar-07
B1MWN9	CENTPLAT	GW	WATER	Y	F06-027	29-Mar-07
B1MWP0	CENTPLAT	GW	WATER	Y	F06-027	31-Mar-07
B1MWP0	CENTPLAT	GW	WATER	Y	F06-027	31-Mar-07
B1MWP1	CENTPLAT	GW	WATER	Y	F06-027	31-Mar-07
B1MWP1	CENTPLAT	GW	WATER	Y	F06-027	31-Mar-07
B1MWP2	CENTPLAT	GW	WATER	Y	F06-027	31-Mar-07
B1MWP2	CENTPLAT	GW	WATER	Y	F06-027	31-Mar-07
B1MWP3	CENTPLAT	GW	WATER	Y	F06-027	31-Mar-07
B1MWP3	CENTPLAT	GW	WATER	Y	F06-027	31-Mar-07
B1MWP4	CENTPLAT	GW	WATER	Y	F06-027	06-Apr-07
B1MWP4	CENTPLAT	GW	WATER	Y	F06-027	06-Apr-07
B1MWP5	CENTPLAT	GW	WATER	Y	F06-027	06-Apr-07
B1MWP5	CENTPLAT	GW	WATER	Y	F06-027	06-Apr-07
B1MWP6	CENTPLAT	GW	WATER	Y	F06-027	06-Apr-07
B1MWP6	CENTPLAT	GW	WATER	Y	F06-027	06-Apr-07
B1MWP7	CENTPLAT	GW	WATER	Y	F06-027	06-Apr-07
B1MWP7	CENTPLAT	GW	WATER	Y	F06-027	06-Apr-07
B1MWP8	CENTPLAT	GW	WATER	Y	F06-027	06-Apr-07
B1MWP8	CENTPLAT	GW	WATER	Y	F06-027	06-Apr-07
B1MWP9	CENTPLAT	GW	WATER	Y	F06-027	06-Apr-07
B1MWP9	CENTPLAT	GW	WATER	Y	F06-027	06-Apr-07
B1MWR0	CENTPLAT	GW	WATER	Y	F06-027	06-Apr-07
B1MWR0	CENTPLAT	GW	WATER	Y	F06-027	06-Apr-07
B1MWR1	CENTPLAT	GW	WATER	Y	F06-027	06-Apr-07
B1MWR1	CENTPLAT	GW	WATER	Y	F06-027	06-Apr-07
B1MWR2	CENTPLAT	GW	WATER	Y	F06-027	06-Apr-07
B1MWR2	CENTPLAT	GW	WATER	Y	F06-027	06-Apr-07
B1MWR3	CENTPLAT	GW	WATER	Y	F06-027	06-Apr-07
B1MWR3	CENTPLAT	GW	WATER	Y	F06-027	06-Apr-07
B1MWR4	CENTPLAT	GW	WATER	Y	F06-027	06-Apr-07
B1MWR4	CENTPLAT	GW	WATER	Y	F06-027	06-Apr-07
B1MWR5	CENTPLAT	GW	WATER	Y	F06-027	06-Apr-07
B1MWR5	CENTPLAT	GW	WATER	Y	F06-027	06-Apr-07
B1MWR6	CENTPLAT	GW	WATER	Y	F06-027	13-Apr-07
B1MWR6	CENTPLAT	GW	WATER	Y	F06-027	13-Apr-07
B1MWR7	CENTPLAT	GW	WATER	Y	F06-027	13-Apr-07
B1MWR7	CENTPLAT	GW	WATER	Y	F06-027	13-Apr-07
B1MWR8	CENTPLAT	GW	WATER	Y	F06-027	13-Apr-07
B1MWR8	CENTPLAT	GW	WATER	Y	F06-027	13-Apr-07
B1MWR9	CENTPLAT	GW	WATER	Y	F06-027	13-Apr-07
B1MWR9	CENTPLAT	GW	WATER	Y	F06-027	13-Apr-07
B1MWT3	CENTPLAT	GW	WATER	Y	F06-027	20-Apr-07
B1MWT3	CENTPLAT	GW	WATER	Y	F06-027	20-Apr-07
B1MWT4	CENTPLAT	GW	WATER	Y	F06-027	20-Apr-07
B1MWT4	CENTPLAT	GW	WATER	Y	F06-027	20-Apr-07
B1MWT5	CENTPLAT	GW	WATER	Y	F06-027	20-Apr-07
B1MWT5	CENTPLAT	GW	WATER	Y	F06-027	20-Apr-07
B1MWT6	CENTPLAT	GW	WATER	Y	F06-027	20-Apr-07
B1MWT6	CENTPLAT	GW	WATER	Y	F06-027	20-Apr-07
B1MWT7	CENTPLAT	GW	WATER	Y	F06-027	20-Apr-07
B1MWT7	CENTPLAT	GW	WATER	Y	F06-027	20-Apr-07
B1MWT8	CENTPLAT	GW	WATER	Y	F06-027	20-Apr-07
B1MWT8	CENTPLAT	GW	WATER	Y	F06-027	20-Apr-07
B1MWT9	CENTPLAT	GW	WATER	Y	F06-027	20-Apr-07
B1MWT9	CENTPLAT	GW	WATER	Y	F06-027	20-Apr-07
B1MWV0	CENTPLAT	GW	WATER	Y	F06-027	20-Apr-07
B1MWV0	CENTPLAT	GW	WATER	Y	F06-027	20-Apr-07
B1MWV1	CENTPLAT	GW	WATER	Y	F06-027	20-Apr-07
B1MWV1	CENTPLAT	GW	WATER	Y	F06-027	20-Apr-07
B1MWV2	CENTPLAT	GW	WATER	Y	F06-027	20-Apr-07
B1MWV2	CENTPLAT	GW	WATER	Y	F06-027	20-Apr-07
B1MWV3	CENTPLAT	GW	WATER	Y	F06-027	20-Apr-07
B1MWV3	CENTPLAT	GW	WATER	Y	F06-027	20-Apr-07
B1MWV4	CENTPLAT	GW	WATER	Y	F06-027	20-Apr-07
B1MWV4	CENTPLAT	GW	WATER	Y	F06-027	20-Apr-07
B1MWV5	CENTPLAT	GW	WATER	Y	F06-027	13-Apr-07
B1MWV5	CENTPLAT	GW	WATER	Y	F06-027	13-Apr-07
B1MWV6	CENTPLAT	GW	WATER	Y	F06-027	13-Apr-07
B1MWV6	CENTPLAT	GW	WATER	Y	F06-027	13-Apr-07
B1MWV7	CENTPLAT	GW	WATER	Y	F06-027	13-Apr-07
B1MWV7	CENTPLAT	GW	WATER	Y	F06-027	13-Apr-07
B1MWV8	CENTPLAT	GW	WATER	Y	F06-027	13-Apr-07
B1MWV8	CENTPLAT	GW	WATER	Y	F06-027	13-Apr-07
B1MWV9	CENTPLAT	GW	WATER	Y	F06-027	13-Apr-07
B1MWV9	CENTPLAT	GW	WATER	Y	F06-027	13-Apr-07
B1MWW0	CENTPLAT	GW	WATER	Y	F06-027	13-Apr-07
B1MWW0	CENTPLAT	GW	WATER	Y	F06-027	13-Apr-07
B1MWW1	CENTPLAT	GW	WATER	Y	F06-027	13-Apr-07
B1MWW1	CENTPLAT	GW	WATER	Y	F06-027	13-Apr-07
B1MWW2	CENTPLAT	GW	WATER	Y	F06-027	13-Apr-07
B1MWW2	CENTPLAT	GW	WATER	Y	F06-027	13-Apr-07
B1MWW3	CENTPLAT	GW	WATER	Y	F06-027	13-Apr-07

199-N-142	C5048	7439-92-1	Lead	135	ug/L	DU							
199-N-142	C5048	7440-22-4	Silver	25	ug/L	DU							
199-N-145	C5051	7439-92-1	Lead	135	ug/L	DU							
199-N-145	C5051	7440-22-4	Silver	25	ug/L	DU							
199-N-140	C5046	7439-92-1	Lead	135	ug/L	DU							
199-N-140	C5046	7440-22-4	Silver	25	ug/L	DU							
199-N-144	C5050	7439-92-1	Lead	135	ug/L	DU							
199-N-144	C5050	7440-22-4	Silver	25	ug/L	DU							
199-N-123	C4955	7439-92-1	Lead	135	ug/L	DU							
199-N-123	C4955	7440-22-4	Silver	25	ug/L	DU							
199-N-146	C5052	7439-92-1	Lead	135	ug/L	DU							
199-N-146	C5052	7440-22-4	Silver	25	ug/L	DU							
199-N-122	C4954	7439-92-1	Lead	135	ug/L	DU							
199-N-122	C4954	7440-22-4	Silver	25	ug/L	DU							
199-N-147	C5116	7439-92-1	Lead	135	ug/L	DU							
199-N-147	C5116	7440-22-4	Silver	25	ug/L	DU							
199-N-148	C5316	7439-92-1	Lead	135	ug/L	DU							
199-N-148	C5316	7440-22-4	Silver	25	ug/L	DU							
199-N-151	C5319	7439-92-1	Lead	135	ug/L	DU							
199-N-151	C5319	7440-22-4	Silver	25	ug/L	DU							
199-N-156	C5324	7439-92-1	Lead	135	ug/L	DU							
199-N-156	C5324	7440-22-4	Silver	25	ug/L	DU							
199-N-154	C5322	7439-92-1	Lead	135	ug/L	DU							
199-N-154	C5322	7440-22-4	Silver	25	ug/L	DU							
199-N-136	C5042	7439-92-1	Lead	135	ug/L	DU							
199-N-136	C5042	7440-22-4	Silver	25	ug/L	DU							
199-N-142	C5048	7439-92-1	Lead	135	ug/L	DU							
199-N-142	C5048	7440-22-4	Silver	25	ug/L	DU							
199-N-145	C5051	7439-92-1	Lead	135	ug/L	DU							
199-N-145	C5051	7440-22-4	Silver	25	ug/L	DU							
199-N-140	C5046	7439-92-1	Lead	135	ug/L	DU							
199-N-140	C5046	7440-22-4	Silver	25	ug/L	DU							
199-N-144	C5050	7439-92-1	Lead	135	ug/L	DU							
199-N-144	C5050	7440-22-4	Silver	25	ug/L	DU							
199-N-123	C4955	7439-92-1	Lead	135	ug/L	DU							
199-N-123	C4955	7440-22-4	Silver	25	ug/L	DU							
199-N-146	C5052	7439-92-1	Lead	135	ug/L	DU							
199-N-146	C5052	7440-22-4	Silver	37	ug/L	D							
199-N-122	C4954	7439-92-1	Lead	135	ug/L	DU							
199-N-122	C4954	7440-22-4	Silver	44	ug/L	D							
199-N-147	C5116	7439-92-1	Lead	135	ug/L	DU							
199-N-147	C5116	7440-22-4	Silver	25	ug/L	DU							
199-N-148	C5316	7439-92-1	Lead	135	ug/L	DU							
199-N-148	C5316	7440-22-4	Silver	25	ug/L	DU							
199-N-151	C5319	7439-92-1	Lead	135	ug/L	DU							
199-N-151	C5319	7440-22-4	Silver	25	ug/L	DU							
199-N-156	C5324	7439-92-1	Lead	135	ug/L	DU							
199-N-156	C5324	7440-22-4	Silver	25	ug/L	DU							
199-N-154	C5322	7439-92-1	Lead	135	ug/L	DU							
199-N-154	C5322	7440-22-4	Silver	25	ug/L	DU							
199-N-123	C4955	7439-92-1	Lead	135	ug/L	DU							
199-N-123	C4955	7440-22-4	Silver	25	ug/L	DU							
199-N-146	C5052	7439-92-1	Lead	135	ug/L	DU							
199-N-146	C5052	7440-22-4	Silver	25	ug/L	DU							
199-N-147	C5116	7439-92-1	Lead	135	ug/L	DU							
199-N-147	C5116	7440-22-4	Silver	25	ug/L	DU							
199-N-122	C4954	7439-92-1	Lead	135	ug/L	DU							
199-N-122	C4954	7440-22-4	Silver	25	ug/L	DNU							
199-N-123	C4955	7439-92-1	Lead	135	ug/L	DU							
199-N-123	C4955	7440-22-4	Silver	25	ug/L	DNU							
199-N-146	C5052	7439-92-1	Lead	135	ug/L	DU							
199-N-146	C5052	7440-22-4	Silver	25	ug/L	DNU							
199-N-147	C5116	7439-92-1	Lead	135	ug/L	DU							
199-N-147	C5116	7440-22-4	Silver	25	ug/L	DNU							
199-N-122	C4954	7439-92-1	Lead	135	ug/L	DU							
199-N-122	C4954	7440-22-4	Silver	25	ug/L	DU							
199-N-123	C4955	7439-92-1	Lead	135	ug/L	DU							
199-N-123	C4955	7440-22-4	Silver	25	ug/L	DU							
199-N-146	C5052	7439-92-1	Lead	135	ug/L	DU							
199-N-146	C5052	7440-22-4	Silver	25	ug/L	DU							
199-N-147	C5116	7439-92-1	Lead	135	ug/L	DU							
199-N-147	C5116	7440-22-4	Silver	25	ug/L	DU							
199-N-137	C5043	7439-92-1	Lead	135	ug/L	DU							Laboratory
199-N-137	C5043	7440-22-4	Silver	25	ug/L	DU							Laboratory
199-N-139	C5045	7439-92-1	Lead	135	ug/L	DU							Laboratory
199-N-139	C5045	7440-22-4	Silver	25	ug/L	DU							Laboratory
199-N-141	C5047	7439-92-1	Lead	135	ug/L	DU							Laboratory
199-N-141	C5047	7440-22-4	Silver	25	ug/L	DU							Laboratory
199-N-143	C5049	7439-92-1	Lead	135	ug/L	DU							Laboratory
199-N-143	C5049	7440-22-4	Silver	25	ug/L	DU							Laboratory
199-N-122	C4954	7439-92-1	Lead	135	ug/L	DU							Laboratory
199-N-122	C4954	7440-22-4	Silver	25	ug/L	DU							Laboratory
199-N-123	C4955	7439-92-1	Lead	135	ug/L	DU							Laboratory
199-N-123	C4955	7440-22-4	Silver	25	ug/L	DU							Laboratory
199-N-146	C5052	7439-92-1	Lead	135	ug/L	DU							Laboratory
199-N-146	C5052	7440-22-4	Silver	25	ug/L	DU							Laboratory
199-N-147	C5116	7439-92-1	Lead	135	ug/L	DU							Laboratory
199-N-147	C5116	7440-22-4	Silver	25	ug/L	DU							Laboratory
199-N-148	C5316	7439-92-1	Lead	135	ug/L	DU							Laboratory
199-N-148	C5316	7440-22-4	Silver	25	ug/L	DU							Laboratory
199-N-151	C5319	7439-92-1	Lead	135	ug/L	DU							Laboratory
199-N-151	C5319	7440-22-4	Silver	25	ug/L	DU							Laboratory
199-N-154	C5322	7439-92-1	Lead	135	ug/L	DU							Laboratory
199-N-154	C5322	7440-22-4	Silver	25	ug/L	DU							Laboratory
199-N-156	C5324	7439-92-1	Lead	138	ug/L	D							Laboratory
199-N-156	C5324	7440-22-4	Silver	25	ug/L	DU							Laboratory
199-N-137	C5043	7439-92-1	Lead	135	ug/L	DU							
199-N-137	C5043	7440-22-4	Silver	25	ug/L	DU							
199-N-139	C5045	7439-92-1	Lead	135	ug/L	DU							
199-N-139	C5045	7440-22-4	Silver	25	ug/L	DU							
199-N-141	C5047	7439-92-1	Lead	135	ug/L	DU							
199-N-141	C5047	7440-22-4	Silver	25	ug/L	DU							
199-N-143	C5049	7439-92-1	Lead	135	ug/L	DU							
199-N-143	C5049	7440-22-4	Silver	25	ug/L	DU							
199-N-137	C5043	7439-92-1	Lead	135	ug/L	DU							
199-N-137	C5043	7440-22-4	Silver	25	ug/L	DU							
199-N-139	C5045	7439-92-1	Lead	135	ug/L	DU							
199-N-139	C5045	7440-22-4	Silver	25	ug/L	DU							
199-N-141	C5047	7439-92-1	Lead	135	ug/L	DU							
199-N-141	C5047	7440-22-4	Silver	25	ug/L	DU							
199-N-143	C5049	7439-92-1	Lead	135	ug/L	DU							
199-N-143	C5049	7440-22-4	Silver	25	ug/L	DU							
199-N-122	C4954	7439-92-1	Lead	135	ug/L	DU							
199-N-122	C4954	7440-22-4	Silver	25	ug/L	DU							
199-N-123	C4955	7439-92-1	Lead	135	ug/L	DU							
199-N-123	C4955	7440-22-4	Silver	25	ug/L	DU							
199-N-146	C5052	7439-92-1	Lead	135	ug/L	DU							
199-N-146	C5052	7440-22-4	Silver	25	ug/L	DU							
199-N-147	C5116	7439-92-1	Lead	135	ug/L	DU							
199-N-147	C5116	7440-22-4	Silver	25	ug/L	DU							
199-N-148	C5316	7439-92-1	Lead	135	ug/L	DU							
199-N-148	C5316	7440-22-4	Silver	25	ug/L	DU							
199-N-151	C5319	7439-92-1	Lead	135	ug/L	DU							
199-N-151	C5319	7440-22-4	Silver	25	ug/L	DU							
199-N-154	C5322	7439-92-1	Lead	135	ug/L	DU							
199-N-154	C5322	7440-22-4	Silver	25	ug/L	DU							
199-N-156	C5324	7439-92-1	Lead	135	ug/L	DU							
199-N-156	C5324	7440-22-4	Silver	25	ug/L	DU							
199-N-136	C5042	7439-92-1	Lead	135	ug/L	DU							
199-N-136	C5042	7440-22-4	Silver	25	ug/L	DU							
199-N-142	C5048	7439-92-1	Lead	135	ug/L	DU							
199-N-142	C5048	7440-22-4	Silver	25	ug/L	DU							
199-N-145	C5051	7439-92-1	Lead	135	ug/L	DU							
199-N-145	C5051	7440-22-4	Silver	25	ug/L	DU							
199-N-140	C5046	7439-92-1	Lead	135	ug/L	DU							
199-N-140	C5046	7440-22-4	Silver	25	ug/L	DU							
199-N-144	C5050	7439-92-1	Lead	135	ug/L	DU							
199-N-144	C5050	7440-22-4	Silver	25	ug/L	DU							
199-N-122	C4954	7439-92-1	Lead	135	ug/L	DU							
199-N-122	C4954	7440-22-4	Silver	25	ug/L	DU							
199-N-123	C4955	7439-92-1	Lead	135	ug/L	DU							
199-N-123	C4955	7440-22-4	Silver	25	ug/L	DU							
199-N-146	C5052	7439-92-1	Lead	135	ug/L	DU							
199-N-146	C5052	7440-22-4	Silver	25	ug/L	DU							
199-N-147	C5116	7439-92-1	Lead	135	ug/L	DU							

B1MWW3	CENTPLAT	GW	WATER	Y	F06-027	13-Apr-07
B1MWW4	CENTPLAT	GW	WATER	Y	F06-027	13-Apr-07
B1MWW4	CENTPLAT	GW	WATER	Y	F06-027	13-Apr-07
B1MWW5	CENTPLAT	GW	WATER	Y	F06-027	13-Apr-07
B1MWW5	CENTPLAT	GW	WATER	Y	F06-027	13-Apr-07
B1MWW6	CENTPLAT	GW	WATER	Y	F06-027	13-Apr-07
B1MWW6	CENTPLAT	GW	WATER	Y	F06-027	13-Apr-07
B1MWW7	CENTPLAT	GW	WATER	Y	F06-027	13-Apr-07
B1MWW7	CENTPLAT	GW	WATER	Y	F06-027	13-Apr-07
B1MWW8	CENTPLAT	GW	WATER	Y	F06-027	27-Apr-07
B1MWW8	CENTPLAT	GW	WATER	Y	F06-027	27-Apr-07
B1MWW9	CENTPLAT	GW	WATER	Y	F06-027	27-Apr-07
B1MWW9	CENTPLAT	GW	WATER	Y	F06-027	27-Apr-07
B1MWX0	CENTPLAT	GW	WATER	Y	F06-027	27-Apr-07
B1MWX0	CENTPLAT	GW	WATER	Y	F06-027	27-Apr-07
B1MWX1	CENTPLAT	GW	WATER	Y	F06-027	27-Apr-07
B1MWX1	CENTPLAT	GW	WATER	Y	F06-027	27-Apr-07
B1MWX2	CENTPLAT	GW	WATER	Y	F06-027	27-Apr-07
B1MWX2	CENTPLAT	GW	WATER	Y	F06-027	27-Apr-07
B1MWX3	CENTPLAT	GW	WATER	Y	F06-027	27-Apr-07
B1MWX3	CENTPLAT	GW	WATER	Y	F06-027	27-Apr-07
B1MWX4	CENTPLAT	GW	WATER	Y	F06-027	27-Apr-07
B1MWX4	CENTPLAT	GW	WATER	Y	F06-027	27-Apr-07
B1MWX5	CENTPLAT	GW	WATER	Y	F06-027	27-Apr-07
B1MWX5	CENTPLAT	GW	WATER	Y	F06-027	27-Apr-07
B1MWX6	CENTPLAT	GW	WATER	Y	F06-027	27-Apr-07
B1MWX6	CENTPLAT	GW	WATER	Y	F06-027	27-Apr-07
B1MWX7	CENTPLAT	GW	WATER	Y	F06-027	27-Apr-07
B1MWX7	CENTPLAT	GW	WATER	Y	F06-027	27-Apr-07
B1MWX8	CENTPLAT	GW	WATER	Y	F06-027	27-Apr-07
B1MWX8	CENTPLAT	GW	WATER	Y	F06-027	27-Apr-07
B1MWX9	CENTPLAT	GW	WATER	Y	F06-027	27-Apr-07
B1MWX9	CENTPLAT	GW	WATER	Y	F06-027	27-Apr-07
B1MWY0	CENTPLAT	GW	WATER	Y	F06-027	27-Apr-07
B1MWY0	CENTPLAT	GW	WATER	Y	F06-027	27-Apr-07
B1MWY8	PNLGW	GW	WATER	Y	W07-004	22-Mar-07
B1MX00	PNLGW	GW	WATER	Y	W07-004	22-Mar-07
B1N2L1	PNLGW	GW	WATER	Y	I07-042	30-May-07
B1N2L6	PNLGW	GW	WATER	Y	I07-042	04-Jun-07
B1N2M3	PNLGW	GW	WATER	N	I07-043	01-Jun-07
B1N2M4	PNLGW	GW	WATER	N	I07-043	01-Jun-07
B1N2M8	PNLGW	GW	WATER	N	I07-043	01-Jun-07
B1N2M8	PNLGW	GW	WATER	N	I07-043	01-Jun-07
B1N2N2	PNLGW	GW	WATER	N	I07-043	05-Jun-07
B1N2N5	PNLGW	GW	WATER	N	I07-043	01-Jun-07
B1N2N5	PNLGW	GW	WATER	N	I07-043	01-Jun-07
B1N2N9	PNLGW	GW	WATER	N	I07-043	01-Jun-07
B1N2N9	PNLGW	GW	WATER	N	I07-043	01-Jun-07
B1N2P3	PNLGW	GW	WATER	N	I07-043	08-Jun-07
B1N2P3	PNLGW	GW	WATER	N	I07-043	08-Jun-07
B1N2P7	PNLGW	GW	WATER	N	I07-043	01-Jun-07
B1N2P7	PNLGW	GW	WATER	N	I07-043	01-Jun-07
B1N2R1	PNLGW	GW	WATER	N	I07-043	01-Jun-07
B1N2R4	PNLGW	GW	WATER	N	I07-044	04-Jun-07
B1N2R7	PNLGW	GW	WATER	N	I07-044	08-May-07
B1N2R8	PNLGW	GW	WATER	Y	I07-044	08-May-07
B1N2T3	PNLGW	GW	WATER	N	I07-044	08-May-07
B1N2T4	PNLGW	GW	WATER	Y	I07-044	08-May-07
B1N2T9	PNLGW	GW	WATER	N	I07-044	08-May-07
B1N2V0	PNLGW	GW	WATER	Y	I07-044	08-May-07
B1N2V4	PNLGW	GW	WATER	Y	I07-044	24-May-07
B1N2V8	PNLGW	GW	WATER	N	I07-044	24-May-07
B1N2V8	PNLGW	GW	WATER	N	I07-044	24-May-07
B1N2V9	PNLGW	GW	WATER	Y	I07-044	09-May-07
B1N2W3	PNLGW	GW	WATER	N	I07-044	09-May-07
B1N2W4	PNLGW	GW	WATER	Y	I07-044	12-Jun-07
B1N2W8	PNLGW	GW	WATER	N	I07-044	12-Jun-07
B1N2W9	PNLGW	GW	WATER	Y	I07-044	12-Jun-07
B1N2X3	PNLGW	GW	WATER	N	I07-044	12-Jun-07
B1N2X4	PNLGW	GW	WATER	Y	I07-044	24-May-07
B1N2X8	PNLGW	GW	WATER	N	I07-044	24-May-07
B1N2X9	PNLGW	GW	WATER	Y	I07-044	24-May-07
B1N2Y3	PNLGW	GW	WATER	N	I07-044	24-May-07
B1N2Y4	PNLGW	GW	WATER	Y	I07-044	24-May-07
B1N2Y8	PNLGW	GW	WATER	N	I07-044	24-May-07
B1N2Y9	PNLGW	GW	WATER	Y	I07-044	04-Jun-07
B1N303	PNLGW	GW	WATER	N	I07-044	04-Jun-07
B1N304	PNLGW	GW	WATER	Y	I07-044	04-Jun-07
B1N308	PNLGW	GW	WATER	N	I07-044	04-Jun-07
B1N309	PNLGW	GW	WATER	N	I07-044	04-Jun-07
B1N310	PNLGW	GW	WATER	Y	I07-044	04-Jun-07
B1N313	PNLGW	GW	WATER	Y	I07-044	12-Jul-07
B1N317	PNLGW	GW	WATER	N	I07-044	12-Jul-07
B1N318	PNLGW	GW	WATER	Y	I07-044	05-Jun-07
B1N322	PNLGW	GW	WATER	N	I07-044	05-Jun-07
B1N323	PNLGW	GW	WATER	Y	I07-044	01-Jun-07
B1N327	PNLGW	GW	WATER	N	I07-044	01-Jun-07
B1N328	PNLGW	GW	WATER	Y	I07-044	24-May-07
B1N332	PNLGW	GW	WATER	N	I07-044	24-May-07
B1N333	PNLGW	GW	WATER	Y	I07-044	24-May-07
B1N337	PNLGW	GW	WATER	N	I07-044	24-May-07
B1N338	PNLGW	GW	WATER	Y	I07-044	24-May-07
B1N342	PNLGW	GW	WATER	N	I07-044	24-May-07
B1N343	PNLGW	GW	WATER	Y	I07-044	05-Jun-07
B1N347	PNLGW	GW	WATER	N	I07-044	05-Jun-07
B1N348	PNLGW	GW	WATER	Y	I07-044	09-May-07
B1N352	PNLGW	GW	WATER	N	I07-044	09-May-07
B1N354	PNLGW	GW	WATER	N	I07-044	12-Jun-07
B1N358	PNLGW	GW	WATER	N	I07-044	07-May-07
B1N359	PNLGW	GW	WATER	Y	I07-044	07-May-07
B1N363	PNLGW	GW	WATER	N	I07-044	24-May-07
B1N3J9	PNLGW	GW	WATER	Y	S07-005	18-Jun-07
B1N3V2	PNLGW	GW	WATER	Y	S07-005	06-Jun-07
B1N3Y8	LPCS	GW	WATER	N	L07-006	03-Apr-07
B1N3Y8	LPCS	GW	WATER	N	L07-006	03-Apr-07
B1N3Y8	LPCS	GW	WATER	N	L07-006	03-Apr-07
B1N3Y9	LPCS	GW	WATER	Y	L07-006	03-Apr-07
B1N3Y9	LPCS	GW	WATER	Y	L07-006	03-Apr-07
B1N3Y9	LPCS	GW	WATER	Y	L07-006	03-Apr-07
B1N400	LPCS	GW	WATER	N	L07-006	03-Apr-07
B1N400	LPCS	GW	WATER	N	L07-006	03-Apr-07
B1N400	LPCS	GW	WATER	N	L07-006	03-Apr-07
B1N401	LPCS	GW	WATER	Y	L07-006	03-Apr-07
B1N401	LPCS	GW	WATER	Y	L07-006	03-Apr-07
B1N401	LPCS	GW	WATER	Y	L07-006	03-Apr-07
B1N402	LPCS	GW	WATER	N	L07-006	03-Apr-07
B1N402	LPCS	GW	WATER	N	L07-006	03-Apr-07
B1N402	LPCS	GW	WATER	N	L07-006	03-Apr-07
B1N403	LPCS	GW	WATER	Y	L07-006	03-Apr-07
B1N403	LPCS	GW	WATER	Y	L07-006	03-Apr-07
B1N403	LPCS	GW	WATER	Y	L07-006	03-Apr-07
B1N404	LPCS	GW	WATER	N	L07-007	03-Apr-07
B1N404	LPCS	GW	WATER	N	L07-007	03-Apr-07
B1N404	LPCS	GW	WATER	N	L07-007	03-Apr-07
B1N404	LPCS	GW	WATER	N	L07-007	03-Apr-07
B1N405	LPCS	GW	WATER	Y	L07-007	03-Apr-07
B1N405	LPCS	GW	WATER	Y	L07-007	03-Apr-07
B1N405	LPCS	GW	WATER	Y	L07-007	03-Apr-07
B1N407	LPCS	GW	WATER	N	L07-007	03-Apr-07
B1N407	LPCS	GW	WATER	N	L07-007	03-Apr-07
B1N407	LPCS	GW	WATER	N	L07-007	03-Apr-07
B1N407	LPCS	GW	WATER	N	L07-007	03-Apr-07
B1N408	LPCS	GW	WATER	Y	L07-007	03-Apr-07
B1N408	LPCS	GW	WATER	Y	L07-007	03-Apr-07
B1N408	LPCS	GW	WATER	Y	L07-007	03-Apr-07
B1N410	LPCS	GW	WATER	N	L07-007	03-Apr-07
B1N410	LPCS	GW	WATER	N	L07-007	03-Apr-07
B1N410	LPCS	GW	WATER	N	L07-007	03-Apr-07
B1N410	LPCS	GW	WATER	N	L07-007	03-Apr-07
B1N411	LPCS	GW	WATER	Y	L07-007	03-Apr-07
B1N411	LPCS	GW	WATER	Y	L07-007	03-Apr-07
B1N411	LPCS	GW	WATER	Y	L07-007	03-Apr-07

							199-N-147	C5116	7440-22-4	Silver	25	ug/L	DU			
							199-N-148	C5316	7439-92-1	Lead	135	ug/L	DU			
							199-N-148	C5316	7440-22-4	Silver	25	ug/L	DU			
							199-N-151	C5319	7439-92-1	Lead	135	ug/L	DU			
							199-N-151	C5319	7440-22-4	Silver	25	ug/L	DU			
							199-N-154	C5322	7439-92-1	Lead	135	ug/L	DU			
							199-N-154	C5322	7440-22-4	Silver	25	ug/L	DU			
							199-N-156	C5324	7439-92-1	Lead	135	ug/L	DU			
							199-N-156	C5324	7440-22-4	Silver	25	ug/L	DU			
							199-N-136	C5042	7439-92-1	Lead	135	ug/L	DU			
							199-N-136	C5042	7440-22-4	Silver	25	ug/L	DU			
							199-N-142	C5048	7439-92-1	Lead	135	ug/L	DU			
							199-N-142	C5048	7440-22-4	Silver	25	ug/L	DU			
							199-N-145	C5051	7439-92-1	Lead	135	ug/L	DU			
							199-N-145	C5051	7440-22-4	Silver	25	ug/L	DU			
							199-N-140	C5046	7439-92-1	Lead	135	ug/L	DU			
							199-N-140	C5046	7440-22-4	Silver	25	ug/L	DU			
							199-N-144	C5050	7439-92-1	Lead	135	ug/L	DU			
							199-N-144	C5050	7440-22-4	Silver	25	ug/L	DU			
							199-N-123	C4955	7439-92-1	Lead	135	ug/L	DU			
							199-N-123	C4955	7440-22-4	Silver	25	ug/L	DU			
							199-N-146	C5052	7439-92-1	Lead	135	ug/L	DU			
							199-N-146	C5052	7440-22-4	Silver	25	ug/L	DU			
							199-N-122	C4954	7439-92-1	Lead	135	ug/L	DU			
							199-N-122	C4954	7440-22-4	Silver	25	ug/L	DU			
							199-N-147	C5116	7439-92-1	Lead	135	ug/L	DU			
							199-N-147	C5116	7440-22-4	Silver	25	ug/L	DU			
							199-N-148	C5316	7439-92-1	Lead	135	ug/L	DU			
							199-N-148	C5316	7440-22-4	Silver	25	ug/L	DU			
							199-N-151	C5319	7439-92-1	Lead	135	ug/L	DU			
							199-N-151	C5319	7440-22-4	Silver	25	ug/L	DU			
							199-N-154	C5322	7439-92-1	Lead	135	ug/L	DU			
							199-N-154	C5322	7440-22-4	Silver	25	ug/L	DU			
							199-N-156	C5324	7439-92-1	Lead	135	ug/L	DU			
							199-N-156	C5324	7440-22-4	Silver	25	ug/L	DU			
							299-E32-5	A4833	7440-22-4	Silver	5.2	ug/L	U			
							299-E32-5	A4833	7440-22-4	Silver	5	ug/L	U			
							199-N-122	C4954	7440-22-4	Silver	15.6	ug/L	C	G		"G" Review
							199-N-123	C4955	7440-22-4	Silver	18.3	ug/L	C	G		"G" Review
							299-W19-101	C4966	75-15-0	Carbon	1	ug/L	U			
							299-W19-101	C4966	75-15-0	Carbon	1	ug/L	U			
							299-W19-48	C4300	591-78-6	2-Hexanone	1	ug/L	U			
							299-W19-48	C4300	75-15-0	Carbon	0.031	ug/L	U			
							299-W19-49	C4695	75-15-0	Carbon	1	ug/L	U			
							699-30-66	C4298	591-78-6	2-Hexanone	1	ug/L	U			
							699-30-66	C4298	75-15-0	Carbon	0.031	ug/L	U			
							699-36-70B	C4299	591-78-6	2-Hexanone	1	ug/L	U			
							699-36-70B	C4299	75-15-0	Carbon	0.031	ug/L	U			
							699-38-70B	C4236	591-78-6	2-Hexanone	1	ug/L	U			
							699-38-70B	C4236	75-15-0	Carbon	0.031	ug/L	U			
							699-38-70C	C4256	591-78-6	2-Hexanone	1	ug/L	U			
							699-38-70C	C4256	75-15-0	Carbon	0.031	ug/L	U			
							699-40-65	C4235	75-15-0	Carbon	1	ug/L	U			
							299-W11-43	C4694	75-15-0	Carbon	0.031	ug/L	U			
							299-W11-45	C4948	75-15-0	Carbon	0.031	ug/L	U			
							299-W11-45	C4948	7440-22-4	Silver	5	ug/L	U			
							299-W11-47	C4990	75-15-0	Carbon	0.031	ug/L	U			
							299-W11-47	C4990	7440-22-4	Silver	5	ug/L	U			
							299-W11-7	A4910	75-15-0	Carbon	0.031	ug/L	U			
							299-W11-7	A4910	7440-22-4	Silver	5	ug/L	U			
							299-W13-1	C4238	7440-22-4	Silver	5	ug/L	U	G		"G" Review
							299-W13-1	C4238	591-78-6	2-Hexanone	1	ug/L	U			
							299-W13-1	C4238	75-15-0	Carbon	0.031	ug/L	U			
							299-W14-16	C3120	7440-22-4	Silver	5	ug/L	U			
							299-W14-16	C3120	75-15-0	Carbon	0.031	ug/L	U			
							299-W14-71	C5102	7440-22-4	Silver	5	ug/L	U			
							299-W14-71	C5102	75-15-0	Carbon	0.031	ug/L	U			
							299-W14-72	C5103	7440-22-4	Silver	5.6	ug/L				
							299-W14-72	C5103	75-15-0	Carbon	0.031	ug/L	U			
							299-W15-31A	B2471	7440-22-4	Silver	4	ug/L	U	G		"G" Review
							299-W15-31A	B2471	75-15-0	Carbon	0.031	ug/L	U			
							299-W15-34	B2748	7440-22-4	Silver	5	ug/L	U	G		"G" Review
							299-W15-34	B2748	75-15-0	Carbon	0.031	ug/L	U			
							299-W15-35	B2749	7440-22-4	Silver	5	ug/L	U	G		"G" Review
							299-W15-35	B2749	75-15-0	Carbon	0.031	ug/L	U			
							299-W15-36	B2752	7440-22-4	Silver	20.4	ug/L	C	G		"G" Review
							299-W15-36	B2752	75-15-0	Carbon	0.031	ug/L	U			
							299-W15-40	B8550	7440-22-4	Silver	11.4	ug/L	C	G		"G" Review
							299-W15-40	B8550	75-15-0	Carbon	0.031	ug/L	U			
							299-W15-40	B8550	75-15-0	Carbon	0.031	ug/L	U			
							299-W15-40	B8550	7440-22-4	Silver	10.4	ug/L	C	G		"G" Review
							299-W15-44	C3956	7440-22-4	Silver	12.1	ug/L	C	G		"G" Review
							299-W15-44	C3956	75-15-0	Carbon	0.28	ug/L	JN	Q		/Associated
							299-W15-45	C4119	7440-22-4	Silver	10	ug/L	DU			
							299-W15-45	C4119	75-15-0	Carbon	0.031	ug/L	U			
							299-W15-46	C3426	7440-22-4	Silver	18.5	ug/L	C	G		"G" Review
							299-W15-46	C3426	75-15-0	Carbon	0.49	ug/L	J		J	
							299-W15-47	C4184	7440-22-4	Silver	5	ug/L	U	G		"G" Review
							299-W15-47	C4184	75-15-0	Carbon	0.031	ug/L	U			
							299-W15-49	C4301	7440-22-4	Silver	5	ug/L	U	G		"G" Review
							299-W15-49	C4301	75-15-0	Carbon	0.031	ug/L	U			
							299-W15-50	C4302	7440-22-4	Silver	5	ug/L	U	G		"G" Review
							299-W15-50	C4302	75-15-0	Carbon	0.031	ug/L	U			
							299-W15-763	C3339	7440-22-4	Silver	13.7	ug/L	C	G		"G" Review
							299-W15-763	C3339	75-15-0	Carbon	0.031	ug/L	U			
							299-W15-765	C3397	7440-22-4	Silver	5	ug/L	U			
							299-W15-765	C3397	75-15-0	Carbon	0.031	ug/L	U			
							299-W18-16	C4303	75-15-0	Carbon	0.031	ug/L	U			
							299-W10-22	A9890	75-15-0	Carbon	0.031	ug/L	U			
							299-W10-22	A9890	7440-22-4	Silver	5	ug/L	U			
							299-W11-3	A5473	75-15-0	Carbon	0.031	ug/L	U			
							699-53-48A	A5241	7440-22-4	Silver	5	ug/L	U			
							199-H4-9	A4640	7440-22-4	Silver	7.8	ug/L				
							699-40-36	A5154	7439-92-1	Lead	0.1	ug/L	U			
							699-40-36	A5154	7439-97-6	Mercury	0.05	ug/L	U			
							699-40-36	A5154	7440-22-4	Silver	5	ug/L	U			
							699-40-36	A5154	7439-92-1	Lead	0.1	ug/L	U			
							699-40-36	A5154	7439-97-6	Mercury	0.05	ug/L	U			
							699-40-36	A5154	7440-22-4	Silver	5	ug/L	U			
							699-41-35	A5160	7439-92-1	Lead	0.1	ug/L	U			
							699-41-35	A5160	7439-97-6	Mercury	0.05	ug/L	U			
							699-41-35	A5160	7440-22-4	Silver	5	ug/L	U			
							699-41-35	A5160	7439-92-1	Lead	0.1	ug/L	U			
							699-41-35	A5160	7439-97-6	Mercury	0.05	ug/L	U			
							699-41-35	A5160	7440-22-4	Silver	5	ug/L	U			
							699-42-37	A5164	7439-92-1	Lead	0.1	ug/L	U			
							699-42-37	A5164	7439-97-6	Mercury	0.05	ug/L	U			
							699-42-37	A5164	7440-22-4	Silver	5	ug/L	U			
							699-42-37	A5164	7439-92-1	Lead	0.1	ug/L	U			
							699-42-37	A5164	7439-97-6	Mercury	0.05	ug/L	U			
							699-42-37	A5164	7440-22-4	Silver	5	ug/L	U			
							699-48-77A	A8772	591-78-6	2-Hexanone	1	ug/L	U			
							699-48-77A	A8772	7439-92-1	Lead	1.15	ug/L				
							699-48-77A	A8772	7439-97-6	Mercury	0.05	ug/L	U			
							699-48-77A	A8772	7440-22-4	Silver	5	ug/L	U			
							699-48-77A	A8772	75-15-0	Carbon	1	ug/L	U			
							699-48-77A	A8772	7439-92-1	Lead	0.1	ug/L	U			
							699-48-77A	A8772	7439-97-6	Mercury	0.05	ug/L	U			
							699-48-77A	A8772	7440-22-4	Silver	5	ug/L	U			
							699-48-77C	A8774	591-78-6	2-Hexanone	1	ug/L	U			
							699-48-77C	A8774	7439-92-1	Lead	0.1	ug/L	U			
							699-48-77C	A8774	7439-97-6	Mercury	0.05	ug/L	U			
							699-48-77C	A8774	7440-22-4	Silver	5	ug/L	U			
							699-48-77C	A8774	75-15-0	Carbon	1	ug/L	U			
							699-48-77C	A8774	7439-92-1	Lead	0.1	ug/L	U			
							699-48-77C	A8774	7439-97-6	Mercury	0.05	ug/L	U			
							699-48-77C	A8774	7440-22-4	Silver	5	ug/L	U			
							699-48-77D	A8775	591-78-6	2-Hexanone	1	ug/L	U			
							699-48-77D	A8775	7439-92-1	Lead	0.1	ug/L	U			
							699-48-77D	A8775	7439-97-6	Mercury	0.05	ug/L	U			
							699-48-77D	A8775	7440-22-4	Silver	5	ug/L	U			
							699-48-77D	A8775	75-15-0	Carbon	1	ug/L	U			
							699-48-77D	A8775	7439-92-1	Lead	0.1	ug/L	U			
							699-48-77D	A8775	7439-97-6	Mercury	0.05	ug/L	U			
							699-48-77D	A8775	7440-22-4	Silver	5	ug/L	U			

B1N4B9	PNLGW	GW	WATER	Y	W07-005	02-May-07
B1N4C4	PNLGW	GW	WATER	Y	W07-005	02-May-07
B1N4C9	PNLGW	GW	WATER	Y	W07-005	02-May-07
B1N4D4	PNLGW	GW	WATER	Y	W07-005	02-May-07
B1N4D9	PNLGW	GW	WATER	Y	W07-005	02-May-07
B1N4F4	PNLGW	GW	WATER	Y	W07-005	02-May-07
B1N4F9	PNLGW	GW	WATER	Y	W07-005	02-May-07
B1N4H4	PNLGW	GW	WATER	Y	W07-005	02-May-07
B1N4H8	PNLGW	GW	WATER	Y	W07-005	02-May-07
B1N4J3	PNLGW	GW	WATER	Y	W07-005	03-May-07
B1N4J8	PNLGW	GW	WATER	Y	W07-005	04-May-07
B1N4K3	PNLGW	GW	WATER	Y	W07-005	04-May-07
B1N4K7	PNLGW	GW	WATER	Y	W07-005	04-May-07
B1N4L2	PNLGW	GW	WATER	Y	W07-005	03-May-07
B1N4L7	PNLGW	GW	WATER	Y	W07-005	03-May-07
B1N4M2	PNLGW	GW	WATER	Y	W07-005	03-May-07
B1N4M7	PNLGW	GW	WATER	Y	W07-005	07-May-07
B1N4N2	PNLGW	GW	WATER	Y	W07-005	07-May-07
B1N4N6	PNLGW	GW	WATER	Y	W07-005	07-May-07
B1N4P1	PNLGW	GW	WATER	Y	W07-005	07-May-07
B1N4P6	PNLGW	GW	WATER	Y	W07-005	07-May-07
B1N4R1	PNLGW	GW	WATER	Y	W07-005	07-May-07
B1N4R6	PNLGW	GW	WATER	Y	W07-005	04-May-07
B1N4T1	PNLGW	GW	WATER	Y	W07-005	04-May-07
B1N4T5	PNLGW	GW	WATER	Y	W07-005	04-May-07
B1N4T8	PNLGW	GW	WATER	Y	W07-005	14-May-07
B1N4V7	PNLGW	GW	WATER	Y	W07-005	07-May-07
B1N4W4	PNLGW	GW	WATER	Y	W07-005	07-May-07
B1N4W9	PNLGW	GW	WATER	Y	W07-005	07-May-07
B1N4X4	PNLGW	GW	WATER	Y	W07-005	08-May-07
B1N4Y4	PNLGW	GW	WATER	Y	W07-005	14-May-07
B1N4Y9	PNLGW	GW	WATER	Y	W07-005	08-May-07
B1N504	PNLGW	GW	WATER	Y	W07-005	08-May-07
B1N513	PNLGW	GW	WATER	Y	W07-005	08-May-07
B1N518	PNLGW	GW	WATER	Y	W07-005	08-May-07
B1N543	PNLGW	GW	WATER	Y	W07-005	08-May-07
B1N548	PNLGW	GW	WATER	Y	W07-005	08-May-07
B1N555	PNLGW	GW	WATER	Y	W07-005	08-May-07
B1N563	PNLGW	GW	WATER	Y	W07-005	03-Oct-07
B1N571	PNLGW	GW	WATER	Y	W07-005	14-May-07
B1N576	PNLGW	GW	WATER	Y	W07-005	09-May-07
B1N580	PNLGW	GW	WATER	Y	W07-005	09-May-07
B1N585	PNLGW	GW	WATER	Y	W07-005	14-May-07
B1N590	PNLGW	GW	WATER	Y	W07-005	15-May-07
B1N595	PNLGW	GW	WATER	Y	W07-005	15-May-07
B1N5B0	PNLGW	GW	WATER	Y	W07-005	15-May-07
B1N5B7	PNLGW	GW	WATER	Y	W07-005	09-May-07
B1N5C2	PNLGW	GW	WATER	Y	W07-005	09-May-07
B1N5C7	PNLGW	GW	WATER	Y	W07-005	09-May-07
B1N5D2	PNLGW	GW	WATER	Y	W07-005	15-May-07
B1N5F0	PNLGW	GW	WATER	Y	W07-005	15-May-07
B1N5H1	PNLGW	GW	WATER	Y	W07-005	09-May-07
B1N5H6	PNLGW	GW	WATER	Y	W07-005	09-May-07
B1N5J1	PNLGW	GW	WATER	Y	W07-005	09-May-07
B1N5J6	PNLGW	GW	WATER	Y	W07-005	15-May-07
B1N5K1	PNLGW	GW	WATER	Y	W07-005	21-May-07
B1N5K6	PNLGW	GW	WATER	Y	W07-005	15-May-07
B1N5L1	PNLGW	GW	WATER	Y	W07-005	15-May-07
B1N5L6	PNLGW	GW	WATER	Y	W07-005	09-May-07
B1N5M1	PNLGW	GW	WATER	Y	W07-005	15-May-07
B1N5M6	PNLGW	GW	WATER	Y	W07-005	01-May-07
B1N5M7	PNLGW	GW	WATER	N	W07-005	01-May-07
B1N5N0	PNLGW	GW	WATER	Y	W07-005	01-May-07
B1N5N1	PNLGW	GW	WATER	N	W07-005	01-May-07
B1N5N4	PNLGW	GW	WATER	Y	W07-005	01-May-07
B1N5N5	PNLGW	GW	WATER	N	W07-005	01-May-07
B1N5N8	PNLGW	GW	WATER	Y	W07-005	01-May-07
B1N5N9	PNLGW	GW	WATER	N	W07-005	01-May-07
B1N5P2	PNLGW	GW	WATER	Y	W07-005	09-May-07
B1N5P3	PNLGW	GW	WATER	N	W07-005	09-May-07
B1N5P6	PNLGW	GW	WATER	Y	W07-005	01-May-07
B1N5P7	PNLGW	GW	WATER	N	W07-005	01-May-07
B1N5R0	PNLGW	GW	WATER	Y	W07-005	01-May-07
B1N5R1	PNLGW	GW	WATER	N	W07-005	01-May-07
B1N5R4	PNLGW	GW	WATER	Y	W07-005	01-May-07
B1N5R5	PNLGW	GW	WATER	N	W07-005	01-May-07
B1N5R8	PNLGW	GW	WATER	Y	W07-005	01-May-07
B1N5R9	PNLGW	GW	WATER	N	W07-005	01-May-07
B1N5T2	PNLGW	GW	WATER	Y	W07-005	18-Jul-07
B1N5T5	PNLGW	GW	WATER	Y	W07-005	14-May-07
B1N5V0	PNLGW	GW	WATER	Y	W07-005	14-May-07
B1N5V3	PNLGW	GW	WATER	Y	W07-005	14-May-07
B1N5V8	PNLGW	GW	WATER	Y	W07-005	14-May-07
B1N5W3	PNLGW	GW	WATER	Y	W07-005	01-Jun-07
B1N5W8	PNLGW	GW	WATER	Y	W07-005	01-Jun-07
B1N5X3	PNLGW	GW	WATER	Y	W07-005	01-Jun-07
B1N5X8	PNLGW	GW	WATER	Y	W07-005	01-Jun-07
B1N5Y3	PNLGW	GW	WATER	Y	W07-005	31-May-07
B1N5Y8	PNLGW	GW	WATER	Y	W07-005	14-May-07
B1N737	CENTPLAT	GW	WATER	N	F07-030	17-Apr-07
B1N737	CENTPLAT	GW	WATER	N	F07-030	17-Apr-07
B1N737	CENTPLAT	GW	WATER	N	F07-030	17-Apr-07
B1N738	CENTPLAT	GW	WATER	N	F07-030	20-Apr-07
B1N738	CENTPLAT	GW	WATER	N	F07-030	20-Apr-07
B1N738	CENTPLAT	GW	WATER	N	F07-030	20-Apr-07
B1N739	CENTPLAT	GW	WATER	N	F07-030	25-Apr-07
B1N739	CENTPLAT	GW	WATER	N	F07-030	25-Apr-07
B1N739	CENTPLAT	GW	WATER	N	F07-030	25-Apr-07
B1N740	CENTPLAT	GW	WATER	N	F07-030	30-Apr-07
B1N740	CENTPLAT	GW	WATER	N	F07-030	30-Apr-07
B1N740	CENTPLAT	GW	WATER	N	F07-030	30-Apr-07
B1N741	CENTPLAT	GW	WATER	N	F07-030	02-May-07
B1N741	CENTPLAT	GW	WATER	N	F07-030	02-May-07
B1N741	CENTPLAT	GW	WATER	N	F07-030	02-May-07
B1N742	CENTPLAT	GW	WATER	N	F07-030	03-May-07
B1N742	CENTPLAT	GW	WATER	N	F07-030	03-May-07
B1N742	CENTPLAT	GW	WATER	N	F07-030	03-May-07
B1N743	CENTPLAT	GW	WATER	N	F07-030	20-Apr-07
B1N743	CENTPLAT	GW	WATER	N	F07-030	20-Apr-07
B1N743	CENTPLAT	GW	WATER	N	F07-030	20-Apr-07
B1N750	PNLGW	GW	WATER	Y	I07-036	27-Apr-07
B1N754	PNLGW	GW	WATER	Y	I07-036	27-Apr-07
B1NDT7	CENTPLAT	GW	WATER	Y	F06-027	04-May-07
B1NDT7	CENTPLAT	GW	WATER	Y	F06-027	04-May-07
B1NDT8	CENTPLAT	GW	WATER	Y	F06-027	04-May-07
B1NDT8	CENTPLAT	GW	WATER	Y	F06-027	04-May-07
B1NDT9	CENTPLAT	GW	WATER	Y	F06-027	04-May-07
B1NDT9	CENTPLAT	GW	WATER	Y	F06-027	04-May-07
B1NDV0	CENTPLAT	GW	WATER	Y	F06-027	04-May-07
B1NDV0	CENTPLAT	GW	WATER	Y	F06-027	04-May-07
B1NDV1	CENTPLAT	GW	WATER	Y	F06-027	04-May-07
B1NDV1	CENTPLAT	GW	WATER	Y	F06-027	04-May-07
B1NDV2	CENTPLAT	GW	WATER	Y	F06-027	04-May-07
B1NDV2	CENTPLAT	GW	WATER	Y	F06-027	04-May-07
B1NDV3	CENTPLAT	GW	WATER	Y	F06-027	04-May-07
B1NDV3	CENTPLAT	GW	WATER	Y	F06-027	04-May-07
B1NDV4	CENTPLAT	GW	WATER	Y	F06-027	04-May-07
B1NDV4	CENTPLAT	GW	WATER	Y	F06-027	04-May-07
B1NDV5	CENTPLAT	GW	WATER	Y	F06-027	04-May-07
B1NDV5	CENTPLAT	GW	WATER	Y	F06-027	04-May-07
B1NDV6	CENTPLAT	GW	WATER	Y	F06-027	04-May-07
B1NDV6	CENTPLAT	GW	WATER	Y	F06-027	04-May-07
B1NDV7	CENTPLAT	GW	WATER	Y	F06-027	04-May-07
B1NDV7	CENTPLAT	GW	WATER	Y	F06-027	04-May-07
B1NDV8	CENTPLAT	GW	WATER	Y	F06-027	04-May-07
B1NDV8	CENTPLAT	GW	WATER	Y	F06-027	04-May-07
B1NF33	CENTPLAT	GW	WATER	N	F07-045	10-May-07
B1NF33	CENTPLAT	GW	WATER	N	F07-045	10-May-07
B1NF48	CENTPLAT	GW	WATER	N	F07-045	10-May-07
B1NF48	CENTPLAT	GW	WATER	N	F07-045	10-May-07
B1NH85	PNLGW	GW	WATER	Y	I07-043	05-Jun-07
B1NH85	PNLGW	GW	WATER	Y	I07-043	05-Jun-07
B1NH85	PNLGW	GW	WATER	Y	I07-043	05-Jun-07
B1NH86	PNLGW	GW	WATER	N	I07-043	05-Jun-07
B1NH91	PNLGW	GW	WATER	Y	I07-043	05-Jun-07

						299-E28-8	A6788	7440-22-4	Silver	5.2	ug/L	U	
						299-E33-13	A4840	7440-22-4	Silver	5.2	ug/L	U	
						299-E33-14	A4841	7440-22-4	Silver	5.2	ug/L	U	
						299-E33-15	A4842	7440-22-4	Silver	5.2	ug/L	U	
						299-E33-16	A4855	7440-22-4	Silver	5.2	ug/L	U	
						299-E33-17	A4843	7440-22-4	Silver	5.2	ug/L	U	
						299-E33-18	A4844	7440-22-4	Silver	5.2	ug/L	U	
						299-E33-1A	A4839	7440-22-4	Silver	5.2	ug/L	U	
						299-E33-1A	A4838	7440-22-4	Silver	5.2	ug/L	U	
						299-E33-2	A4846	7440-22-4	Silver	5.2	ug/L	U	
						299-E33-20	A4847	7440-22-4	Silver	5.2	ug/L	U	
						299-E33-21	A4848	7440-22-4	Silver	5.2	ug/L	U	
						299-E33-21	A4848	7440-22-4	Silver	5.2	ug/L	U	
						299-E33-26	A4850	7440-22-4	Silver	5.2	ug/L	U	
						299-E33-3	A4854	7440-22-4	Silver	5.2	ug/L	U	
						299-E33-31	A4856	7440-22-4	Silver	5.2	ug/L	U	
						299-E33-32	A4857	7440-22-4	Silver	5.2	ug/L	U	
						299-E33-33	A4858	7440-22-4	Silver	5.2	ug/L	U	
						299-E33-334	B8810	7440-22-4	Silver	5.2	ug/L	U	
						299-E33-335	B8811	7440-22-4	Silver	5.2	ug/L	U	
						299-E33-337	C3390	7440-22-4	Silver	5.2	ug/L	U	
						299-E33-338	C3391	7440-22-4	Silver	5.2	ug/L	U	
						299-E33-339	C3392	7440-22-4	Silver	5.2	ug/L	U	
						299-E33-36	A4861	7440-22-4	Silver	5.2	ug/L	U	
						299-E33-38	A4863	7440-22-4	Silver	5.2	ug/L	U	
						299-E33-39	A4864	7440-22-4	Silver	5.2	ug/L	U	
						299-W10-1	A7136	7440-22-4	Silver	5.2	ug/L	U	
						299-W10-23	B8545	7440-22-4	Silver	5.2	ug/L	U	
						299-W10-24	B8546	7440-22-4	Silver	5.2	ug/L	U	
						299-W10-28	C3400	7440-22-4	Silver	5.2	ug/L	U	
						299-W10-4	A7137	7440-22-4	Silver	5.2	ug/L	U	
						299-W10-8	A4899	7440-22-4	Silver	5.2	ug/L	U	
						299-W11-12	A4902	7440-22-4	Silver	5.2	ug/L	U	
						299-W11-39	C3117	7440-22-4	Silver	5.2	ug/L	U	
						299-W11-40	C3118	7440-22-4	Silver	5.2	ug/L	U	
						299-W11-41	C3119	7440-22-4	Silver	5.2	ug/L	U	
						299-W11-42	C3242	7440-22-4	Silver	5.2	ug/L	U	
						299-W11-46	C4950	7440-22-4	Silver	5.2	ug/L	U	
						299-W11-48	C5243	7440-22-4	Silver	5	ug/L	BCD	UJ
						299-W10-26	B8548	7440-22-4	Silver	5.2	ug/L	U	
						299-W10-27	C3125	7440-22-4	Silver	5.2	ug/L	U	
						299-W10-27	C3125	7440-22-4	Silver	5.2	ug/L	U	
						299-W14-11	C4668	7440-22-4	Silver	5.2	ug/L	U	
						299-W14-13	B8549	7440-22-4	Silver	5.2	ug/L	U	
						299-W14-14	B8547	7440-22-4	Silver	5.2	ug/L	U	
						299-W14-15	C3114	7440-22-4	Silver	5.2	ug/L	U	
						299-W14-17	C3121	7440-22-4	Silver	5.2	ug/L	U	
						299-W14-18	C3396	7440-22-4	Silver	5.2	ug/L	U	
						299-W14-19	C3957	7440-22-4	Silver	5.2	ug/L	U	
						299-W14-6	A7331	7440-22-4	Silver	5.2	ug/L	U	
						299-W15-41	B8815	7440-22-4	Silver	5.2	ug/L	U	
						299-W18-30	A4942	7440-22-4	Silver	5.2	ug/L	U	
						299-W18-31	A4943	7440-22-4	Silver	5.2	ug/L	U	
						299-W18-40	C3395	7440-22-4	Silver	5.2	ug/L	U	
						299-W19-12	A4945	7440-22-4	Silver	5.2	ug/L	U	
						299-W19-41	B8551	7440-22-4	Silver	1.7	ug/L	U	
						299-W19-42	B8553	7440-22-4	Silver	5.2	ug/L	U	
						299-W19-44	C3393	7440-22-4	Silver	5.2	ug/L	U	
						299-W19-45	C3394	7440-22-4	Silver	5.2	ug/L	U	
						299-W19-47	C4258	7440-22-4	Silver	5.2	ug/L	U	
						699-22-35	A8443	7440-22-4	Silver	5.2	ug/L	U	
						699-22-35	A8443	75-15-0	Carbon	0.031	ug/L	U	
						699-23-34A	A5087	7440-22-4	Silver	5.2	ug/L	U	
						699-23-34A	A5087	75-15-0	Carbon	0.031	ug/L	U	
						699-23-34B	A8450	7440-22-4	Silver	5.2	ug/L	U	
						699-23-34B	A8450	75-15-0	Carbon	0.031	ug/L	U	
						699-24-33	A5089	7440-22-4	Silver	5.2	ug/L	U	
						699-24-33	A5089	75-15-0	Carbon	0.031	ug/L	U	
						699-24-34A	A5090	7440-22-4	Silver	5.2	ug/L	U	
						699-24-34A	A5090	75-15-0	Carbon	0.031	ug/L	U	
						699-24-34B	A5091	7440-22-4	Silver	5.2	ug/L	U	
						699-24-34B	A5091	75-15-0	Carbon	0.031	ug/L	U	
						699-24-34C	A5092	7440-22-4	Silver	5.2	ug/L	U	
						699-24-34C	A5092	75-15-0	Carbon	0.031	ug/L	U	
						699-24-35	A5093	7440-22-4	Silver	5.2	ug/L	U	
						699-24-35	A5093	75-15-0	Carbon	0.031	ug/L	U	
						699-26-35A	A5103	7440-22-4	Silver	5.2	ug/L	U	
						699-26-35A	A5103	75-15-0	Carbon	0.031	ug/L	U	
						299-E33-4	A4865	7440-22-4	Silver	8.4	ug/L	UD	
						299-E33-41	A4867	7440-22-4	Silver	5.2	ug/L	U	
						299-E33-42	A4868	7440-22-4	Silver	5.2	ug/L	U	
						299-E33-43	A4869	7440-22-4	Silver	5.2	ug/L	U	
						299-E33-44	B8554	7440-22-4	Silver	5.2	ug/L	U	
						299-E33-47	C4259	7440-22-4	Silver	1.7	ug/L	U	
						299-E33-48	C4260	7440-22-4	Silver	1.7	ug/L	U	
						299-E33-49	C4261	7440-22-4	Silver	1.7	ug/L	U	
						299-E33-7	A4871	7440-22-4	Silver	1.7	ug/L	U	
						299-E33-9	A4873	7440-22-4	Silver	1.7	ug/L	U	
						699-59-99	C4882	7440-22-4	Silver	5.2	ug/L	U	
						399-3-21	C5575	591-78-6	2-Hexanone	1	ug/L	U	
						399-3-21	C5575	7440-22-4	Silver	0.1	ug/L	U	
						399-3-21	C5575	75-15-0	Carbon	1	ug/L	U	
						399-3-21	C5575	591-78-6	2-Hexanone	1	ug/L	U	
						399-3-21	C5575	7440-22-4	Silver	0.1	ug/L	U	
						399-3-21	C5575	75-15-0	Carbon	1	ug/L	U	
						399-3-21	C5575	591-78-6	2-Hexanone	1	ug/L	U	
						399-3-21	C5575	7440-22-4	Silver	0.1	ug/L	U	
						399-3-21	C5575	75-15-0	Carbon	1	ug/L	U	
						399-3-21	C5575	591-78-6	2-Hexanone	1	ug/L	U	
						399-3-21	C5575	7440-22-4	Silver	0.1	ug/L	U	
						399-3-21	C5575	75-15-0	Carbon	1	ug/L	U	
						399-3-21	C5575	591-78-6	2-Hexanone	1	ug/L	U	
						399-3-21	C5575	7440-22-4	Silver	0.1	ug/L	U	
						399-3-21	C5575	75-15-0	Carbon	1	ug/L	U	
						399-3-21	C5575	591-78-6	2-Hexanone	1	ug/L	U	
						399-3-21	C5575	7440-22-4	Silver	0.1	ug/L	U	
						399-3-21	C5575	75-15-0	Carbon	1	ug/L	U	
						199-K-141	C5303	7440-22-4	Silver	5.2	ug/L	U	
						199-K-142	C5304	7440-22-4	Silver	5.2	ug/L	U	
						199-N-137	C5043	7439-92-1	Lead	135	ug/L	DU	
						199-N-137	C5043	7440-22-4	Silver	25	ug/L	DU	
						199-N-141	C5047	7439-92-1	Lead	135	ug/L	DU	
						199-N-141	C5047	7440-22-4	Silver	25	ug/L	DU	
						199-N-139	C5045	7439-92-1	Lead	135	ug/L	DU	
						199-N-139	C5045	7440-22-4	Silver	25	ug/L	DU	
						199-N-143	C5049	7439-92-1	Lead	135	ug/L	DU	
						199-N-143	C5049	7440-22-4	Silver	25	ug/L	DU	
						199-N-122	C4954	7439-92-1	Lead	135	ug/L	DU	
						199-N-122	C4954	7440-22-4	Silver	25	ug/L	DU	
						199-N-123	C4955	7439-92-1	Lead	135	ug/L	DU	
						199-N-123	C4955	7440-22-4	Silver	25	ug/L	DU	
						199-N-146	C5052	7439-92-1	Lead	135	ug/L	DU	
						199-N-146	C5052	7440-22-4	Silver	25	ug/L	DU	
						199-N-147	C5116	7439-92-1	Lead	135	ug/L	DU	
						199-N-147	C5116	7440-22-4	Silver	25	ug/L	DU	
						199-N-148	C5316	7439-92-1	Lead	135	ug/L	DU	
						199-N-148	C5316	7440-22-4	Silver	25	ug/L	DU	
						199-N-151	C5319	7439-92-1	Lead	135	ug/L	DU	
						199-N-151	C5319	7440-22-4	Silver	25	ug/L	DU	
						199-N-154	C5322	7439-92-1	Lead	135	ug/L	DU	
						199-N-154	C5322	7440-22-4	Silver	25	ug/L	DU	
						199-N-156	C5324	7439-92-1	Lead	135	ug/L	DU	
						199-N-156	C5324	7440-22-4	Silver	25	ug/L	DU	
						299-W15-765	C3397	591-78-6	2-Hexanone	1	ug/L	U	
						299-W15-765	C3397	75-15-0	Carbon	1	ug/L	U	
						299-W15-44	C3956	591-78-6	2-Hexanone	1	ug/L	U	
						299-W15-44	C3956	75-15-0	Carbon	1	ug/L	U	
						299-W22-86	C4971	7439-92-1	Lead	0.49	ug/L	U	
						299-W22-86	C4971	7439-97-6	Mercury	0.093	ug/L	U	
						299-W22-86	C4971	7440-22-4	Silver	1.7	ug/L	U	
						299-W22-86	C4971	75-15-0	Carbon	0.031	ug/L	U	H
						299-W22-87	C4977	7439-92-1	Lead	0.49	ug/L	U	

B1NH91	PNLGW	GW	WATER	Y	I07-043	05-Jun-07
B1NH91	PNLGW	GW	WATER	Y	I07-043	06-Jun-07
B1NH92	PNLGW	GW	WATER	N	I07-043	05-Jun-07
B1NH99	PNLGW	GW	WATER	Y	I07-043	14-Jun-07
B1NH99	PNLGW	GW	WATER	Y	I07-043	14-Jun-07
B1NH99	PNLGW	GW	WATER	Y	I07-043	14-Jun-07
B1NHB0	PNLGW	GW	WATER	N	I07-043	14-Jun-07
B1NHB4	PNLGW	GW	WATER	Y	I07-043	14-Jun-07
B1NHB4	PNLGW	GW	WATER	Y	I07-043	14-Jun-07
B1NHB4	PNLGW	GW	WATER	Y	I07-043	14-Jun-07
B1NHB5	PNLGW	GW	WATER	N	I07-043	14-Jun-07
B1NHC0	PNLGW	GW	WATER	Y	I07-043	12-Jul-07
B1NHC0	PNLGW	GW	WATER	Y	I07-043	12-Jul-07
B1NHC0	PNLGW	GW	WATER	Y	I07-043	12-Jul-07
B1NHC1	PNLGW	GW	WATER	N	I07-043	12-Jul-07
B1NHF0	CENTPLAT	GW	WATER	Y	F06-027	11-May-07
B1NHF0	CENTPLAT	GW	WATER	Y	F06-027	11-May-07
B1NHF1	CENTPLAT	GW	WATER	Y	F06-027	11-May-07
B1NHF1	CENTPLAT	GW	WATER	Y	F06-027	11-May-07
B1NHF2	CENTPLAT	GW	WATER	Y	F06-027	11-May-07
B1NHF2	CENTPLAT	GW	WATER	Y	F06-027	11-May-07
B1NHF3	CENTPLAT	GW	WATER	Y	F06-027	11-May-07
B1NHF3	CENTPLAT	GW	WATER	Y	F06-027	11-May-07
B1NHF4	CENTPLAT	GW	WATER	Y	F06-027	11-May-07
B1NHF4	CENTPLAT	GW	WATER	Y	F06-027	11-May-07
B1NHF5	CENTPLAT	GW	WATER	Y	F06-027	11-May-07
B1NHF5	CENTPLAT	GW	WATER	Y	F06-027	11-May-07
B1NHF6	CENTPLAT	GW	WATER	Y	F06-027	11-May-07
B1NHF6	CENTPLAT	GW	WATER	Y	F06-027	11-May-07
B1NHF7	CENTPLAT	GW	WATER	Y	F06-027	11-May-07
B1NHF7	CENTPLAT	GW	WATER	Y	F06-027	11-May-07
B1NHF8	CENTPLAT	GW	WATER	Y	F06-027	11-May-07
B1NHF8	CENTPLAT	GW	WATER	Y	F06-027	11-May-07
B1NHF9	CENTPLAT	GW	WATER	Y	F06-027	11-May-07
B1NHF9	CENTPLAT	GW	WATER	Y	F06-027	11-May-07
B1NHH0	CENTPLAT	GW	WATER	Y	F06-027	11-May-07
B1NHH0	CENTPLAT	GW	WATER	Y	F06-027	11-May-07
B1NHH1	CENTPLAT	GW	WATER	Y	F06-027	11-May-07
B1NHH1	CENTPLAT	GW	WATER	Y	F06-027	11-May-07
B1NHH2	CENTPLAT	GW	WATER	Y	F06-027	11-May-07
B1NHH2	CENTPLAT	GW	WATER	Y	F06-027	11-May-07
B1NHH3	CENTPLAT	GW	WATER	Y	F06-027	11-May-07
B1NHH3	CENTPLAT	GW	WATER	Y	F06-027	11-May-07
B1NHH4	CENTPLAT	GW	WATER	Y	F06-027	11-May-07
B1NHH4	CENTPLAT	GW	WATER	Y	F06-027	11-May-07
B1NHH5	CENTPLAT	GW	WATER	Y	F06-027	11-May-07
B1NHH5	CENTPLAT	GW	WATER	Y	F06-027	11-May-07
B1NHH6	CENTPLAT	GW	WATER	Y	F06-027	11-May-07
B1NHH6	CENTPLAT	GW	WATER	Y	F06-027	11-May-07
B1NHH7	CENTPLAT	GW	WATER	Y	F06-027	11-May-07
B1NHH7	CENTPLAT	GW	WATER	Y	F06-027	11-May-07
B1NHH8	CENTPLAT	GW	WATER	Y	F06-027	11-May-07
B1NHH8	CENTPLAT	GW	WATER	Y	F06-027	11-May-07
B1NHH9	CENTPLAT	GW	WATER	Y	F06-027	11-May-07
B1NHH9	CENTPLAT	GW	WATER	Y	F06-027	11-May-07
B1NHJ0	CENTPLAT	GW	WATER	Y	F06-027	11-May-07
B1NHJ0	CENTPLAT	GW	WATER	Y	F06-027	11-May-07
B1NHJ1	CENTPLAT	GW	WATER	Y	F06-027	11-May-07
B1NHJ1	CENTPLAT	GW	WATER	Y	F06-027	11-May-07
B1NHW3	PNLGW	GW	WATER	Y	X07-032	14-Jun-07
B1NHW5	PNLGW	GW	WATER	Y	X07-032	14-Jun-07
B1NHW8	PNLGW	GW	WATER	N	X07-032	14-Jun-07
B1NHW9	PNLGW	GW	WATER	N	X07-032	14-Jun-07
B1NJ12	PNLGW	GW	WATER	Y	G07-006	17-Jul-07
B1NJ18	PNLGW	GW	WATER	Y	G07-006	17-Jul-07
B1NJ21	PNLGW	GW	WATER	Y	G07-006	17-Jul-07
B1NJ26	PNLGW	GW	WATER	Y	G07-006	22-Jun-07
B1NJ35	PNLGW	GW	WATER	Y	G07-006	22-Jun-07
B1NJ48	PNLGW	GW	WATER	Y	G07-006	06-Jul-07
B1NJ53	PNLGW	GW	WATER	Y	G07-006	22-Jun-07
B1NJ58	PNLGW	GW	WATER	Y	G07-006	22-Jun-07
B1NJ63	PNLGW	GW	WATER	Y	G07-006	22-Jun-07
B1NJ68	PNLGW	GW	WATER	Y	G07-006	27-Jun-07
B1NJ72	PNLGW	GW	WATER	Y	G07-006	27-Jun-07
B1NJ77	PNLGW	GW	WATER	Y	G07-006	22-Jun-07
B1NJB2	PNLGW	GW	WATER	Y	G07-006	22-Jun-07
B1NJC3	PNLGW	GW	WATER	Y	I07-048	22-Jun-07
B1NJC8	PNLGW	GW	WATER	Y	I07-048	06-Jul-07
B1NJD3	CENTPLAT	GW	WATER	Y	F06-027	18-May-07
B1NJD3	CENTPLAT	GW	WATER	Y	F06-027	18-May-07
B1NJD4	CENTPLAT	GW	WATER	Y	F06-027	18-May-07
B1NJD4	CENTPLAT	GW	WATER	Y	F06-027	18-May-07
B1NJD5	CENTPLAT	GW	WATER	Y	F06-027	18-May-07
B1NJD5	CENTPLAT	GW	WATER	Y	F06-027	18-May-07
B1NJD6	CENTPLAT	GW	WATER	Y	F06-027	18-May-07
B1NJD6	CENTPLAT	GW	WATER	Y	F06-027	18-May-07
B1NJD7	CENTPLAT	GW	WATER	Y	F06-027	18-May-07
B1NJD7	CENTPLAT	GW	WATER	Y	F06-027	18-May-07
B1NJD8	CENTPLAT	GW	WATER	Y	F06-027	18-May-07
B1NJD8	CENTPLAT	GW	WATER	Y	F06-027	18-May-07
B1NJD9	CENTPLAT	GW	WATER	Y	F06-027	18-May-07
B1NJD9	CENTPLAT	GW	WATER	Y	F06-027	18-May-07
B1NJF0	CENTPLAT	GW	WATER	Y	F06-027	18-May-07
B1NJF0	CENTPLAT	GW	WATER	Y	F06-027	18-May-07
B1NJF1	CENTPLAT	GW	WATER	Y	F06-027	18-May-07
B1NJF1	CENTPLAT	GW	WATER	Y	F06-027	18-May-07
B1NJF2	CENTPLAT	GW	WATER	Y	F06-027	18-May-07
B1NJF2	CENTPLAT	GW	WATER	Y	F06-027	18-May-07
B1NJF3	CENTPLAT	GW	WATER	Y	F06-027	18-May-07
B1NJF3	CENTPLAT	GW	WATER	Y	F06-027	18-May-07
B1NJF4	CENTPLAT	GW	WATER	Y	F06-027	18-May-07
B1NJF4	CENTPLAT	GW	WATER	Y	F06-027	18-May-07
B1NJF5	CENTPLAT	GW	WATER	Y	F06-027	25-May-07
B1NJF5	CENTPLAT	GW	WATER	Y	F06-027	25-May-07
B1NJF6	CENTPLAT	GW	WATER	Y	F06-027	25-May-07
B1NJF6	CENTPLAT	GW	WATER	Y	F06-027	25-May-07
B1NJF7	CENTPLAT	GW	WATER	Y	F06-027	25-May-07
B1NJF7	CENTPLAT	GW	WATER	Y	F06-027	25-May-07
B1NJF8	CENTPLAT	GW	WATER	Y	F06-027	25-May-07
B1NJF8	CENTPLAT	GW	WATER	Y	F06-027	25-May-07
B1NJF9	CENTPLAT	GW	WATER	Y	F06-027	25-May-07
B1NJF9	CENTPLAT	GW	WATER	Y	F06-027	25-May-07
B1NJH0	CENTPLAT	GW	WATER	Y	F06-027	25-May-07
B1NJH0	CENTPLAT	GW	WATER	Y	F06-027	25-May-07
B1NJH1	CENTPLAT	GW	WATER	Y	F06-027	25-May-07
B1NJH1	CENTPLAT	GW	WATER	Y	F06-027	25-May-07
B1NJH2	CENTPLAT	GW	WATER	Y	F06-027	25-May-07
B1NJH2	CENTPLAT	GW	WATER	Y	F06-027	25-May-07
B1NJH3	CENTPLAT	GW	WATER	Y	F06-027	25-May-07
B1NJH3	CENTPLAT	GW	WATER	Y	F06-027	25-May-07
B1NJH4	CENTPLAT	GW	WATER	Y	F06-027	25-May-07
B1NJH4	CENTPLAT	GW	WATER	Y	F06-027	25-May-07
B1NJH5	CENTPLAT	GW	WATER	Y	F06-027	25-May-07
B1NJH5	CENTPLAT	GW	WATER	Y	F06-027	25-May-07
B1NJH6	CENTPLAT	GW	WATER	Y	F06-027	25-May-07
B1NJH6	CENTPLAT	GW	WATER	Y	F06-027	25-May-07
B1NJH7	CENTPLAT	GW	WATER	Y	F06-027	25-May-07
B1NJH7	CENTPLAT	GW	WATER	Y	F06-027	25-May-07
B1NJH8	CENTPLAT	GW	WATER	Y	F06-027	25-May-07
B1NJH8	CENTPLAT	GW	WATER	Y	F06-027	25-May-07
B1NJH9	CENTPLAT	GW	WATER	Y	F06-027	01-Jun-07
B1NJH9	CENTPLAT	GW	WATER	Y	F06-027	01-Jun-07
B1NJJ0	CENTPLAT	GW	WATER	Y	F06-027	01-Jun-07
B1NJJ0	CENTPLAT	GW	WATER	Y	F06-027	01-Jun-07
B1NJJ1	CENTPLAT	GW	WATER	Y	F06-027	01-Jun-07
B1NJJ1	CENTPLAT	GW	WATER	Y	F06-027	01-Jun-07
B1NJJ2	CENTPLAT	GW	WATER	Y	F06-027	01-Jun-07
B1NJJ2	CENTPLAT	GW	WATER	Y	F06-027	01-Jun-07
B1NJJ3	CENTPLAT	GW	WATER	Y	F06-027	01-Jun-07
B1NJJ3	CENTPLAT	GW	WATER	Y	F06-027	01-Jun-07
B1NJJ4	CENTPLAT	GW	WATER	Y	F06-027	01-Jun-07
B1NJJ4	CENTPLAT	GW	WATER	Y	F06-027	01-Jun-07
B1NJJ5	CENTPLAT	GW	WATER	Y	F06-027	01-Jun-07
B1NJJ5	CENTPLAT	GW	WATER	Y	F06-027	01-Jun-07
B1NJJ6	CENTPLAT	GW	WATER	Y	F06-027	01-Jun-07

299-W22-87	C4977	7439-97-6	Mercury	0.093	ug/L	U						
299-W22-87	C4977	7440-22-4	Silver	1.7	ug/L	U						
299-W22-87	C4977	75-15-0	Carbon	0.031	ug/L	U	H					
299-W22-69	C4969	7439-92-1	Lead	0.49	ug/L	U						
299-W22-69	C4969	7439-97-6	Mercury	0.093	ug/L	U						
299-W22-69	C4969	7440-22-4	Silver	1.7	ug/L	U						
299-W22-69	C4969	75-15-0	Carbon	0.031	ug/L	U						
299-W22-72	C4970	7439-92-1	Lead	0.49	ug/L	U						
299-W22-72	C4970	7439-97-6	Mercury	0.093	ug/L	U						
299-W22-72	C4970	7440-22-4	Silver	1.7	ug/L	U						
299-W22-72	C4970	75-15-0	Carbon	0.031	ug/L	U						
299-W19-105	C4968	7439-92-1	Lead	0.49	ug/L	U						
299-W19-105	C4968	7439-97-6	Mercury	0.093	ug/L	U						
299-W19-105	C4968	7440-22-4	Silver	3.4	ug/L	UD						
299-W19-105	C4968	75-15-0	Carbon	0.1	ug/L	UN	Q					/Associated
199-N-136	C5042	7439-92-1	Lead	135	ug/L	DU						
199-N-136	C5042	7440-22-4	Silver	25	ug/L	DU						
199-N-142	C5048	7439-92-1	Lead	135	ug/L	DU						
199-N-142	C5048	7440-22-4	Silver	25	ug/L	DU						
199-N-145	C5051	7439-92-1	Lead	135	ug/L	DU						
199-N-145	C5051	7440-22-4	Silver	25	ug/L	DU						
199-N-140	C5046	7439-92-1	Lead	135	ug/L	DU						
199-N-140	C5046	7440-22-4	Silver	25	ug/L	DU						
199-N-144	C5050	7439-92-1	Lead	135	ug/L	DU						
199-N-144	C5050	7440-22-4	Silver	25	ug/L	DU						
199-N-122	C4954	7439-92-1	Lead	135	ug/L	DU						
199-N-122	C4954	7440-22-4	Silver	25	ug/L	DU						
199-N-146	C5052	7439-92-1	Lead	135	ug/L	DU						
199-N-146	C5052	7440-22-4	Silver	25	ug/L	DU						
199-N-147	C5116	7439-92-1	Lead	135	ug/L	DU						
199-N-147	C5116	7440-22-4	Silver	25	ug/L	DU						
199-N-137	C5043	7439-92-1	Lead	135	ug/L	DU						
199-N-137	C5043	7440-22-4	Silver	25	ug/L	DU						
199-N-148	C5316	7439-92-1	Lead	135	ug/L	DU						
199-N-148	C5316	7440-22-4	Silver	25	ug/L	DU						
199-N-151	C5319	7439-92-1	Lead	135	ug/L	DU						
199-N-151	C5319	7440-22-4	Silver	25	ug/L	DU						
199-N-156	C5324	7439-92-1	Lead	135	ug/L	DU						
199-N-156	C5324	7440-22-4	Silver	25	ug/L	DU						
199-N-154	C5322	7439-92-1	Lead	135	ug/L	DU						
199-N-154	C5322	7440-22-4	Silver	25	ug/L	DU						
199-N-152	C5320	7439-92-1	Lead	135	ug/L	DU						
199-N-152	C5320	7440-22-4	Silver	25	ug/L	DU						
APT5	C5386	7439-92-1	Lead	135	ug/L	DU						
APT5	C5386	7440-22-4	Silver	25	ug/L	DU						
199-N-138	C5044	7439-92-1	Lead	135	ug/L	DU						
199-N-138	C5044	7440-22-4	Silver	25	ug/L	DU						
199-N-123	C4955	7439-92-1	Lead	135	ug/L	DU						
199-N-123	C4955	7440-22-4	Silver	25	ug/L	DU						
199-N-126	C5032	7439-92-1	Lead	135	ug/L	DU						
199-N-126	C5032	7440-22-4	Silver	25	ug/L	DU						
199-N-128	C5034	7439-92-1	Lead	135	ug/L	DU						
199-N-128	C5034	7440-22-4	Silver	25	ug/L	DU						
199-N-130	C5036	7439-92-1	Lead	135	ug/L	DU						
199-N-130	C5036	7440-22-4	Silver	25	ug/L	DU						
199-N-132	C5038	7439-92-1	Lead	135	ug/L	DU						
199-N-132	C5038	7440-22-4	Silver	25	ug/L	DU						
APT1	C5269	7439-92-1	Lead	135	ug/L	DU						
APT1	C5269	7440-22-4	Silver	25	ug/L	DU						
699-19-88	A5077	7440-22-4	Silver	1.7	ug/L	U						
699-19-88	A5077	7440-22-4	Silver	5	ug/L	U	G					"G" Review
699-49-100C	A8804	75-15-0	Carbon	0.031	ug/L	U						
699-49-100C	A8804	75-15-0	Carbon	1	ug/L	U						
199-N-103A	A9988	7440-22-4	Silver	5	ug/L	U	G					"G" Review
199-N-103A	A9988	7440-22-4	Silver	5	ug/L	U	G					"G" Review
199-N-105A	B2408	7440-22-4	Silver	6.2	ug/L	C	G					"G" Review
199-N-106A	B2538	7440-22-4	Silver	1.7	ug/L	U						
199-N-119	C4471	7440-22-4	Silver	1.7	ug/L	U						
199-N-146	C5052	7440-22-4	Silver	3.4	ug/L	UD						
199-N-147	C5116	7440-22-4	Silver	1.7	ug/L	U						
199-N-46	A5833	7440-22-4	Silver	1.7	ug/L	U						
199-N-67	A4711	7440-22-4	Silver	1.7	ug/L	U						
199-N-75	A4718	7440-22-4	Silver	3.4	ug/L	UD						
199-N-75	A4718	7440-22-4	Silver	3.4	ug/L	UD						
199-N-96A	A9882	7440-22-4	Silver	1.7	ug/L	U						
199-N-99A	A9910	7440-22-4	Silver	1.7	ug/L	U						
199-N-122	C4954	7440-22-4	Silver	5	ug/L	U						
199-N-123	C4955	7440-22-4	Silver	5	ug/L	U	G					"G" Review
199-N-137	C5043	7439-92-1	Lead	135	ug/L	DU						
199-N-137	C5043	7440-22-4	Silver	25	ug/L	DU						
199-N-141	C5047	7439-92-1	Lead	135	ug/L	DU						
199-N-141	C5047	7440-22-4	Silver	25	ug/L	DU						
199-N-139	C5045	7439-92-1	Lead	135	ug/L	DU						
199-N-139	C5045	7440-22-4	Silver	29	ug/L	D						
199-N-143	C5049	7439-92-1	Lead	135	ug/L	DU						
199-N-143	C5049	7440-22-4	Silver	25	ug/L	DU						
199-N-122	C4954	7439-92-1	Lead	135	ug/L	DU						
199-N-122	C4954	7440-22-4	Silver	25	ug/L	DU						
199-N-123	C4955	7439-92-1	Lead	135	ug/L	DU						
199-N-123	C4955	7440-22-4	Silver	25	ug/L	DU						
199-N-146	C5052	7439-92-1	Lead	135	ug/L	DU						
199-N-146	C5052	7440-22-4	Silver	25	ug/L	DU						
199-N-147	C5116	7439-92-1	Lead	135	ug/L	DU						
199-N-147	C5116	7440-22-4	Silver	25	ug/L	DU						
199-N-148	C5316	7439-92-1	Lead	135	ug/L	DU						
199-N-148	C5316	7440-22-4	Silver	25	ug/L	DU						
199-N-151	C5319	7439-92-1	Lead	135	ug/L	DU						
199-N-151	C5319	7440-22-4	Silver	25	ug/L	DU						
199-N-156	C5324	7439-92-1	Lead	135	ug/L	DU						
199-N-156	C5324	7440-22-4	Silver	25	ug/L	DU						
199-N-154	C5322	7439-92-1	Lead	135	ug/L	DU						
199-N-154	C5322	7440-22-4	Silver	25	ug/L	DU						
199-N-136	C5042	7439-92-1	Lead	135	ug/L	DU						
199-N-136	C5042	7440-22-4	Silver	25	ug/L	DU						
199-N-142	C5048	7439-92-1	Lead	135	ug/L	DU						
199-N-142	C5048	7440-22-4	Silver	25	ug/L	DU						
199-N-145	C5051	7439-92-1	Lead	135	ug/L	DU						
199-N-145	C5051	7440-22-4	Silver	25	ug/L	DU						
199-N-140	C5046	7439-92-1	Lead	135	ug/L	DU						
199-N-140	C5046	7440-22-4	Silver	25	ug/L	DU						
199-N-144	C5050	7439-92-1	Lead	135	ug/L	DU						
199-N-144	C5050	7440-22-4	Silver	25	ug/L	DU						
199-N-122	C4954	7439-92-1	Lead	135	ug/L	DU						
199-N-122	C4954	7440-22-4	Silver	25	ug/L	DU						
199-N-123	C4955	7439-92-1	Lead	135	ug/L	DU						
199-N-123	C4955	7440-22-4	Silver	25	ug/L	DU						
199-N-146	C5052	7439-92-1	Lead	135	ug/L	DU						
199-N-146	C5052	7440-22-4	Silver	25	ug/L	DU						
199-N-147	C5116	7439-92-1	Lead	135	ug/L	DU						
199-N-147	C5116	7440-22-4	Silver	25	ug/L	DU						
199-N-148	C5316	7439-92-1	Lead	135	ug/L	DU						
199-N-148	C5316	7440-22-4	Silver	25	ug/L	DU						
199-N-151	C5319	7439-92-1	Lead	135	ug/L	DU						
199-N-151	C5319	7440-22-4	Silver	25	ug/L	DU						
199-N-156	C5324	7439-92-1	Lead	135	ug/L	DU						
199-N-156	C5324	7440-22-4	Silver	25	ug/L	DU						
199-N-154	C5322	7439-92-1	Lead	135	ug/L	DU						
199-N-154	C5322	7440-22-4	Silver	25	ug/L	DU						
199-N-152	C5320	7439-92-1	Lead	135	ug/L	DU						
199-N-152	C5320	7440-22-4	Silver	25	ug/L	DU						
199-N-137	C5043	7439-92-1	Lead	135	ug/L	DU						
199-N-137	C5043	7440-22-4	Silver	25	ug/L	DU						
199-N-139	C5045	7439-92-1	Lead	135	ug/L	DU						
199-N-139	C5045	7440-22-4	Silver	25	ug/L	DU						
199-N-141	C5047	7439-92-1	Lead	135	ug/L	DU						
199-N-141	C5047	7440-22-4	Silver	25	ug/L	DU						
199-N-143	C5049	7439-92-1	Lead	135	ug/L	DU						
199-N-143	C5049	7440-22-4	Silver	25	ug/L	DU						
199-N-122	C4954	7439-92-1	Lead	135	ug/L	DU						
199-N-122	C4954	7440-22-4	Silver	25	ug/L	DU						
199-N-123	C4955	7439-92-1	Lead	135	ug/L	DU						
199-N-123	C4955	7440-22-4	Silver	25	ug/L	DU						
199-N-146	C5052	7439-92-1	Lead	27	ug/L	U						
199-N-146	C5052	7440-22-4	Silver	5	ug/L	U						
199-N-147	C5116	7439-92-1	Lead	135	ug/L	DU						

B1NJJ6	CENTPLAT	GW	WATER	Y	F06-027	01-Jun-07
B1NJJ7	CENTPLAT	GW	WATER	Y	F06-027	01-Jun-07
B1NJJ7	CENTPLAT	GW	WATER	Y	F06-027	01-Jun-07
B1NJJ8	CENTPLAT	GW	WATER	Y	F06-027	01-Jun-07
B1NJJ8	CENTPLAT	GW	WATER	Y	F06-027	01-Jun-07
B1NJJ9	CENTPLAT	GW	WATER	Y	F06-027	01-Jun-07
B1NJJ9	CENTPLAT	GW	WATER	Y	F06-027	01-Jun-07
B1NJK0	CENTPLAT	GW	WATER	Y	F06-027	01-Jun-07
B1NJK0	CENTPLAT	GW	WATER	Y	F06-027	01-Jun-07
B1NJK1	CENTPLAT	GW	WATER	Y	F06-027	01-Jun-07
B1NJK1	CENTPLAT	GW	WATER	Y	F06-027	01-Jun-07
B1NJK2	CENTPLAT	GW	WATER	Y	F06-027	22-Jun-07
B1NJK2	CENTPLAT	GW	WATER	Y	F06-027	22-Jun-07
B1NJK3	CENTPLAT	GW	WATER	Y	F06-027	22-Jun-07
B1NJK3	CENTPLAT	GW	WATER	Y	F06-027	22-Jun-07
B1NJK4	CENTPLAT	GW	WATER	Y	F06-027	22-Jun-07
B1NJK4	CENTPLAT	GW	WATER	Y	F06-027	22-Jun-07
B1NJK5	CENTPLAT	GW	WATER	Y	F06-027	22-Jun-07
B1NJK5	CENTPLAT	GW	WATER	Y	F06-027	22-Jun-07
B1NJK6	CENTPLAT	GW	WATER	Y	F06-027	22-Jun-07
B1NJK6	CENTPLAT	GW	WATER	Y	F06-027	22-Jun-07
B1NJK7	CENTPLAT	GW	WATER	Y	F06-027	22-Jun-07
B1NJK7	CENTPLAT	GW	WATER	Y	F06-027	22-Jun-07
B1NJK8	CENTPLAT	GW	WATER	Y	F06-027	22-Jun-07
B1NJK8	CENTPLAT	GW	WATER	Y	F06-027	22-Jun-07
B1NJK9	CENTPLAT	GW	WATER	Y	F06-027	22-Jun-07
B1NJK9	CENTPLAT	GW	WATER	Y	F06-027	22-Jun-07
B1NJL0	CENTPLAT	GW	WATER	Y	F06-027	22-Jun-07
B1NJL0	CENTPLAT	GW	WATER	Y	F06-027	22-Jun-07
B1NJL1	CENTPLAT	GW	WATER	Y	F06-027	22-Jun-07
B1NJL1	CENTPLAT	GW	WATER	Y	F06-027	22-Jun-07
B1NJL2	CENTPLAT	GW	WATER	Y	F06-027	22-Jun-07
B1NJL2	CENTPLAT	GW	WATER	Y	F06-027	22-Jun-07
B1NJL3	CENTPLAT	GW	WATER	Y	F06-027	22-Jun-07
B1NJL3	CENTPLAT	GW	WATER	Y	F06-027	22-Jun-07
B1NJL4	CENTPLAT	GW	WATER	Y	F06-027	22-Jun-07
B1NJL4	CENTPLAT	GW	WATER	Y	F06-027	22-Jun-07
B1NJL5	CENTPLAT	GW	WATER	Y	F06-027	22-Jun-07
B1NJL5	CENTPLAT	GW	WATER	Y	F06-027	22-Jun-07
B1NJT2	CENTPLAT	GW	WATER	N	F05-016	24-May-07
B1NJT3	CENTPLAT	GW	WATER	N	F05-016	24-May-07
B1NJT4	CENTPLAT	GW	WATER	N	F05-016	24-May-07
B1NJT5	CENTPLAT	GW	WATER	N	F05-016	24-May-07
B1NJT6	CENTPLAT	GW	WATER	N	F05-016	24-May-07
B1NJT7	PNLGW	GW	WATER	Y	I07-049	19-Jun-07
B1NJT8	PNLGW	GW	WATER	N	I07-049	19-Jun-07
B1NJV1	PNLGW	GW	WATER	Y	I07-049	19-Jun-07
B1NJV2	PNLGW	GW	WATER	N	I07-049	19-Jun-07
B1NJV6	PNLGW	GW	WATER	N	I07-049	20-Jun-07
B1NJV7	PNLGW	GW	WATER	Y	I07-049	19-Jun-07
B1NJV8	PNLGW	GW	WATER	N	I07-049	19-Jun-07
B1NJW3	PNLGW	GW	WATER	Y	I07-049	19-Jun-07
B1NJW4	PNLGW	GW	WATER	N	I07-049	19-Jun-07
B1NJW8	PNLGW	GW	WATER	N	I07-049	20-Jun-07
B1NJW9	PNLGW	GW	WATER	Y	I07-049	20-Jun-07
B1NJX0	PNLGW	GW	WATER	N	I07-049	20-Jun-07
B1NJX6	PNLGW	GW	WATER	N	I07-049	26-Jun-07
B1NJX7	PNLGW	GW	WATER	Y	I07-049	25-Jul-07
B1NJY6	PNLGW	GW	WATER	N	I07-049	02-Jul-07
B1NJY7	CENTPLAT	GW	WATER	Y	F06-027	18-May-07
B1NJY7	CENTPLAT	GW	WATER	Y	F06-027	18-May-07
B1NJY8	PNLGW	GW	WATER	Y	I07-050	15-Jun-07
B1NJY9	PNLGW	GW	WATER	N	I07-050	15-Jun-07
B1NK03	PNLGW	GW	WATER	Y	I07-050	25-Jun-07
B1NK04	PNLGW	GW	WATER	N	I07-050	25-Jun-07
B1NK09	PNLGW	GW	WATER	N	I07-050	15-Jun-07
B1NK12	PNLGW	GW	WATER	N	I07-050	04-Sep-07
B1NK15	PNLGW	GW	WATER	N	I07-050	30-Jun-07
B1NK16	PNLGW	GW	WATER	N	I07-050	30-Jun-07
B1NK19	PNLGW	GW	WATER	N	I07-050	30-Jun-07
B1NK50	PNLGW	GW	WATER	N	S07-006	30-Jun-07
B1NK54	PNLGW	GW	WATER	N	S07-006	30-Jun-07
B1NK58	PNLGW	GW	WATER	N	S07-006	30-Jun-07
B1NK63	PNLGW	GW	WATER	N	S07-006	03-Jul-07
B1NK69	PNLGW	GW	WATER	Y	S07-006	30-Sep-07
B1NK97	PNLGW	GW	WATER	Y	S07-006	23-Jun-07
B1NKB6	PNLGW	GW	WATER	Y	S07-006	31-Jul-07
B1NKJ2	PNLGW	GW	WATER	Y	S07-006	18-Jul-07
B1NKJ8	PNLGW	GW	WATER	Y	S07-006	20-Jun-07
B1NKL1	PNLGW	GW	WATER	Y	S07-006	06-Jun-07
B1NKL2	PNLGW	GW	WATER	N	S07-006	06-Jun-07
B1NKL5	PNLGW	GW	WATER	Y	S07-006	06-Jun-07
B1NKL6	PNLGW	GW	WATER	N	S07-006	06-Jun-07
B1NKL9	PNLGW	GW	WATER	Y	S07-006	06-Jun-07
B1NKM0	PNLGW	GW	WATER	N	S07-006	06-Jun-07
B1NKM3	PNLGW	GW	WATER	Y	S07-006	23-Jun-07
B1NKM4	PNLGW	GW	WATER	N	S07-006	23-Jun-07
B1NKM7	PNLGW	GW	WATER	Y	S07-006	21-Jun-07
B1NKM8	PNLGW	GW	WATER	N	S07-006	21-Jun-07
B1NKN1	PNLGW	GW	WATER	Y	S07-006	06-Jun-07
B1NKN2	PNLGW	GW	WATER	N	S07-006	06-Jun-07
B1NKN5	PNLGW	GW	WATER	Y	S07-006	23-Jun-07
B1NKN6	PNLGW	GW	WATER	N	S07-006	23-Jun-07
B1NKN9	PNLGW	GW	WATER	Y	S07-006	06-Jun-07
B1NKP0	PNLGW	GW	WATER	N	S07-006	06-Jun-07
B1NKP3	PNLGW	GW	WATER	Y	S07-006	06-Jun-07
B1NKP4	PNLGW	GW	WATER	N	S07-006	06-Jun-07
B1NKP7	PNLGW	GW	WATER	Y	S07-006	06-Jun-07
B1NKP8	PNLGW	GW	WATER	N	S07-006	06-Jun-07
B1NKR1	PNLGW	GW	WATER	Y	S07-006	06-Jun-07
B1NKR5	PNLGW	GW	WATER	Y	S07-006	06-Jun-07
B1NKR9	PNLGW	GW	WATER	Y	S07-006	20-Jun-07
B1NKT0	PNLGW	GW	WATER	N	S07-006	20-Jun-07
B1NKT3	PNLGW	GW	WATER	Y	S07-006	15-Jun-07
B1NKT4	PNLGW	GW	WATER	N	S07-006	15-Jun-07
B1NKT7	PNLGW	GW	WATER	Y	S07-006	15-Jun-07
B1NKT8	PNLGW	GW	WATER	N	S07-006	15-Jun-07
B1NKV5	PNLGW	GW	WATER	Y	S07-006	23-Jun-07
B1NKV6	PNLGW	GW	WATER	N	S07-006	23-Jun-07
B1NKW3	PNLGW	GW	WATER	Y	S07-006	20-Jun-07
B1NKW4	PNLGW	GW	WATER	N	S07-006	20-Jun-07
B1NKW7	PNLGW	GW	WATER	Y	S07-006	20-Jun-07
B1NKX1	PNLGW	GW	WATER	Y	S07-006	20-Jun-07
B1NKX2	PNLGW	GW	WATER	N	S07-006	20-Jun-07
B1NKX5	PNLGW	GW	WATER	Y	S07-006	21-Jun-07
B1NKX6	PNLGW	GW	WATER	N	S07-006	21-Jun-07
B1NKX9	PNLGW	GW	WATER	Y	S07-006	15-Jun-07
B1NKY0	PNLGW	GW	WATER	N	S07-006	15-Jun-07
B1NKY3	PNLGW	GW	WATER	Y	S07-006	20-Jun-07
B1NKY4	PNLGW	GW	WATER	N	S07-006	20-Jun-07
B1NKY7	PNLGW	GW	WATER	Y	S07-006	15-Jun-07
B1NKY8	PNLGW	GW	WATER	N	S07-006	15-Jun-07
B1NL01	PNLGW	GW	WATER	Y	S07-006	11-Jul-07
B1NL02	PNLGW	GW	WATER	N	S07-006	11-Jul-07
B1NL05	PNLGW	GW	WATER	Y	S07-006	21-Jun-07
B1NL06	PNLGW	GW	WATER	N	S07-006	21-Jun-07
B1NL09	PNLGW	GW	WATER	Y	S07-006	20-Jun-07
B1NL10	PNLGW	GW	WATER	N	S07-006	20-Jun-07
B1NL16	PNLGW	GW	WATER	Y	S07-006	21-Jun-07
B1NL17	PNLGW	GW	WATER	N	S07-006	21-Jun-07
B1NL20	PNLGW	GW	WATER	Y	S07-006	23-Jun-07
B1NL21	PNLGW	GW	WATER	N	S07-006	23-Jun-07
B1NL24	PNLGW	GW	WATER	Y	S07-006	23-Jun-07
B1NL25	PNLGW	GW	WATER	N	S07-006	23-Jun-07
B1NL28	PNLGW	GW	WATER	Y	S07-006	23-Jun-07
B1NL29	PNLGW	GW	WATER	N	S07-006	23-Jun-07
B1NL32	PNLGW	GW	WATER	Y	S07-006	29-Jun-07
B1NL33	PNLGW	GW	WATER	N	S07-006	29-Jun-07
B1NL36	PNLGW	GW	WATER	Y	S07-006	21-Jun-07
B1NL37	PNLGW	GW	WATER	N	S07-006	21-Jun-07
B1NL40	PNLGW	GW	WATER	Y	S07-006	21-Jun-07
B1NL41	PNLGW	GW	WATER	N	S07-006	21-Jun-07
B1NL44	PNLGW	GW	WATER	Y	S07-006	21-Jun-07
B1NL45	PNLGW	GW	WATER	N	S07-006	21-Jun-07
B1NL48	PNLGW	GW	WATER	Y	S07-006	21-Jun-07

199-N-147	C5116	7440-22-4	Silver	25	ug/L	DU						
199-N-148	C5316	7439-92-1	Lead	135	ug/L	DU						
199-N-148	C5316	7440-22-4	Silver	25	ug/L	DU						
199-N-151	C5319	7439-92-1	Lead	135	ug/L	DU						
199-N-151	C5319	7440-22-4	Silver	25	ug/L	DU						
199-N-156	C5324	7439-92-1	Lead	135	ug/L	DU						
199-N-156	C5324	7440-22-4	Silver	25	ug/L	DU						
199-N-154	C5322	7439-92-1	Lead	135	ug/L	DU						
199-N-154	C5322	7440-22-4	Silver	25	ug/L	DU						
199-N-152	C5320	7439-92-1	Lead	135	ug/L	DU						
199-N-152	C5320	7440-22-4	Silver	25	ug/L	DU						
199-N-136	C5042	7439-92-1	Lead	135	ug/L	DU						
199-N-136	C5042	7440-22-4	Silver	25	ug/L	DU						
199-N-142	C5048	7439-92-1	Lead	189	ug/L	CD						
199-N-142	C5048	7440-22-4	Silver	25	ug/L	DU						
199-N-145	C5051	7439-92-1	Lead	165	ug/L	CD						
199-N-145	C5051	7440-22-4	Silver	25	ug/L	DU						
199-N-140	C5046	7439-92-1	Lead	135	ug/L	DU						
199-N-140	C5046	7440-22-4	Silver	25	ug/L	DU						
199-N-144	C5050	7439-92-1	Lead	135	ug/L	DU						
199-N-144	C5050	7440-22-4	Silver	25	ug/L	DU						
199-N-122	C4954	7439-92-1	Lead	135	ug/L	DU						
199-N-122	C4954	7440-22-4	Silver	25	ug/L	DU						
199-N-123	C4955	7439-92-1	Lead	135	ug/L	DU						
199-N-123	C4955	7440-22-4	Silver	25	ug/L	DU						
199-N-146	C5052	7439-92-1	Lead	135	ug/L	DU						
199-N-146	C5052	7440-22-4	Silver	25	ug/L	DU						
199-N-147	C5116	7439-92-1	Lead	135	ug/L	DU						
199-N-147	C5116	7440-22-4	Silver	25	ug/L	DU						
199-N-148	C5316	7439-92-1	Lead	142	ug/L	CD						
199-N-148	C5316	7440-22-4	Silver	25	ug/L	DU						
199-N-151	C5319	7439-92-1	Lead	205	ug/L	CD						
199-N-151	C5319	7440-22-4	Silver	25	ug/L	DU						
199-N-156	C5324	7439-92-1	Lead	240	ug/L	CD						
199-N-156	C5324	7440-22-4	Silver	27	ug/L	D						
199-N-154	C5322	7439-92-1	Lead	135	ug/L	DU						
199-N-154	C5322	7440-22-4	Silver	25	ug/L	DU						
199-N-152	C5320	7439-92-1	Lead	135	ug/L	DU						
199-N-152	C5320	7440-22-4	Silver	25	ug/L	DU						
199-K-126	B8760	7439-92-1	Lead	0.119	ug/L							
199-K-133	C4734	7439-92-1	Lead	0.1	ug/L	U						
199-K-134	C4735	7439-92-1	Lead	0.1	ug/L	U						
199-K-135	C4736	7439-92-1	Lead	0.1	ug/L	U						
199-K-136	C4737	7439-92-1	Lead	0.1	ug/L	U						
299-W19-35	A9515	7440-22-4	Silver	5.1	ug/L							
299-W19-35	A9515	75-15-0	Carbon	1	ug/L	U						
299-W19-35	A9515	7440-22-4	Silver	5	ug/L	U						
299-W19-35	A9515	75-15-0	Carbon	1	ug/L	U						
299-W21-2	C4639	75-15-0	Carbon	1	ug/L	U						
299-W22-83	C3126	7440-22-4	Silver	5	ug/L	U	G					"G" Review
299-W22-83	C3126	75-15-0	Carbon	1	ug/L	U						
299-W23-21	C3113	7440-22-4	Silver	5	ug/L	U						
299-W23-21	C3113	75-15-0	Carbon	1	ug/L	U						
299-W26-13	B8817	75-15-0	Carbon	1	ug/L	U						
299-W26-14	B8828	7440-22-4	Silver	5	ug/L	U						
299-W26-14	B8828	75-15-0	Carbon	1	ug/L	U						
699-35-78A	A5141	75-15-0	Carbon	1	ug/L	U						
699-36-61A	A5144	7440-22-4	Silver	5	ug/L	U						
699-38-70	A5149	75-15-0	Carbon	1	ug/L	U						
199-N-152	C5320	7439-92-1	Lead	135	ug/L	DU						
199-N-152	C5320	7440-22-4	Silver	25	ug/L	DU						
299-W10-6	A4898	7440-22-4	Silver	5	ug/L	U	G					"G" Review
299-W10-5	A4898	75-15-0	Carbon	1	ug/L	U						
299-W11-13	A5465	7440-22-4	Silver	5	ug/L	U	G					"G" Review
299-W11-13	A5465	75-15-0	Carbon	1	ug/L	U						
299-W11-6	A4909	75-15-0	Carbon	1	ug/L	U						
299-W12-1	A4912	75-15-0	Carbon	1	ug/L	U						
699-48-71	A5214	75-15-0	Carbon	1	ug/L	U						
699-48-71	A5214	75-15-0	Carbon	1	ug/L	U						
699-50-74	C4697	75-15-0	Carbon	1	ug/L	U						
699-527-E14	A5371	75-15-0	Carbon	0.1	ug/L	U						
699-527-E9A	A5425	75-15-0	Carbon	0.1	ug/L	U						
699-527-E9B	A5426	75-15-0	Carbon	0.1	ug/L	U						
699-529-E16A	A5429	75-15-0	Carbon	0.1	ug/L	UN						
699-532-E13A	A5385	7440-22-4	Silver	3.4	ug/L	UD						
199-N-73	A4716	7440-22-4	Silver	5	ug/L	U	G					"G" Review
299-E28-2	A6785	7440-22-4	Silver	5	ug/L	U						
299-E23-1	A4747	7440-22-4	Silver	6.6	ug/L	C	G					"G" Review
299-E25-42	A4791	7440-22-4	Silver	5	ug/L	U						
399-1-1	A5018	7440-22-4	Silver	1.7	ug/L	U						
399-1-1	A5018	75-15-0	Carbon	0.031	ug/L	U						
399-1-10A	A5411	7440-22-4	Silver	1.7	ug/L	U						
399-1-10A	A5411	75-15-0	Carbon	0.031	ug/L	U						
399-1-10B	A8064	7440-22-4	Silver	1.7	ug/L	U						
399-1-10B	A8064	75-15-0	Carbon	0.031	ug/L	U						
399-1-11	A5020	7440-22-4	Silver	3.4	ug/L	UD						
399-1-11	A5020	75-15-0	Carbon	0.1	ug/L	U	Q					/Associated
399-1-12	A5021	7440-22-4	Silver	1.7	ug/L	U						
399-1-12	A5021	75-15-0	Carbon	0.031	ug/L	U						
399-1-15	A5024	7440-22-4	Silver	1.7	ug/L	U						
399-1-15	A5024	75-15-0	Carbon	0.031	ug/L	U						
399-1-16A	A5025	7440-22-4	Silver	1.7	ug/L	U						
399-1-16A	A5025	75-15-0	Carbon	0.1	ug/L	U	Q					/Associated
399-1-16B	A5026	7440-22-4	Silver	1.7	ug/L	U						
399-1-16B	A5026	75-15-0	Carbon	0.031	ug/L	U						
399-1-17A	A5028	7440-22-4	Silver	1.7	ug/L	U						
399-1-17A	A5028	75-15-0	Carbon	0.031	ug/L	U						
399-1-17B	A5029	7440-22-4	Silver	1.7	ug/L	U						
399-1-17B	A5029	75-15-0	Carbon	0.031	ug/L	U						
399-1-18A	A5031	7440-22-4	Silver	1.7	ug/L	U						
399-1-18B	A5032	7440-22-4	Silver	1.7	ug/L	U						
399-1-2	A5035	7440-22-4	Silver	3.4	ug/L	UD						
399-1-2	A5035	75-15-0	Carbon	0.031	ug/L	U						
399-1-21A	A5414	7440-22-4	Silver	1.7	ug/L	U						
399-1-21A	A5414	75-15-0	Carbon	0.031	ug/L	U						
399-1-21B	A5415	7440-22-4	Silver	1.7	ug/L	U						
399-1-21B	A5415	75-15-0	Carbon	0.031	ug/L	U						
399-1-6	A5039	7440-22-4	Silver	3.4	ug/L	UD						
399-1-6	A5039	75-15-0	Carbon	0.1	ug/L	U	Q					/Associated
399-1-8	A5041	7440-22-4	Silver	1.7	ug/L	U						
399-1-8	A5041	75-15-0	Carbon	0.031	ug/L	U						
399-2-1	A5043	7440-22-4	Silver	1.7	ug/L	U						
399-2-2	A5044	7440-22-4	Silver	1.7	ug/L	U						
399-2-2	A5044	75-15-0	Carbon	0.031	ug/L	U						
399-3-1	A5046	7440-22-4	Silver	1.7	ug/L	U						
399-3-1	A5046	75-15-0	Carbon	0.031	ug/L	U						
399-3-10	A5047	7440-22-4	Silver	1.7	ug/L	U						
399-3-10	A5047	75-15-0	Carbon	0.031	ug/L	U						
399-3-11	A8077	7440-22-4	Silver	1.7	ug/L	U						
399-3-11	A8077	75-15-0	Carbon	0.031	ug/L	U						
399-3-12	A5048	7440-22-4	Silver	1.7	ug/L	U						
399-3-12	A5048	75-15-0	Carbon	0.031	ug/L	U						
399-3-18	C4999	7440-22-4	Silver	3.4	ug/L	UD						
399-3-18	C4999	75-15-0	Carbon	0.1	ug/L	U						
399-3-19	C5001	7440-22-4	Silver	1.7	ug/L	U						
399-3-19	C5001	75-15-0	Carbon	0.031	ug/L	U						
399-3-2	A8071	7440-22-4	Silver	1.7	ug/L	U						
399-3-2	A8071	75-15-0	Carbon	0.031	ug/L	U						
399-3-20	C5002	7440-22-4	Silver	1.7	ug/L	U						
399-3-20	C5002	75-15-0	Carbon	0.031	ug/L	U						
399-3-6	A5049	7440-22-4	Silver	3.4	ug/L	UD						
399-3-6	A5049	75-15-0	Carbon	0.1	ug/L	U	Q					/Associated
399-3-9	A5051	7440-22-4	Silver	1.7	ug/L	U						
399-3-9	A5051	75-15-0	Carbon	0.1	ug/L	U	Q					/Associated
399-4-1	A5052	7440-22-4	Silver	3.4	ug/L	UD						
399-4-1	A5052	75-15-0	Carbon	0.1	ug/L	U	Q					/Associated
399-4-10	A5053	7440-22-4	Silver	3.4	ug/L	UD						
399-4-10	A5053	75-15-0	Carbon	0.1	ug/L	U						
399-4-12	A8089	7440-22-4	Silver	1.7	ug/L	U						
399-4-12	A8089	75-15-0	Carbon	0.031	ug/L	U						
399-4-7	A5055	7440-22-4	Silver	1.7	ug/L	U						
399-4-7	A5055	75-15-0	Carbon	0.031	ug/L	U						
399-4-9	A5056	7440-22-4	Silver	1.7	ug/L	U						
399-4-9	A5056	75-15-0	Carbon	0.031	ug/L	U						
399-5-4B	A8094	7440-22-4	Silver	1.7	ug/L	U						

B1NL49	PNLGW	GW	WATER	N	S07-006	21-Jun-07
B1NL52	PNLGW	GW	WATER	Y	S07-006	20-Jul-07
B1NL53	PNLGW	GW	WATER	N	S07-006	20-Jul-07
B1NL56	PNLGW	GW	WATER	Y	S07-006	27-Jul-07
B1NL60	PNLGW	GW	WATER	Y	S07-006	29-Jun-07
B1NL61	PNLGW	GW	WATER	N	S07-006	29-Jun-07
B1NL64	PNLGW	GW	WATER	Y	S07-006	29-Jun-07
B1NL65	PNLGW	GW	WATER	N	S07-006	29-Jun-07
B1NL67	PNLGW	GW	WATER	Y	S07-006	29-Jun-07
B1NL71	PNLGW	GW	WATER	Y	S07-006	26-Jul-07
B1NL75	PNLGW	GW	WATER	Y	S07-006	18-Jul-07
B1NL76	PNLGW	GW	WATER	N	S07-006	18-Jul-07
B1NL79	PNLGW	GW	WATER	Y	S07-006	18-Jul-07
B1NL80	PNLGW	GW	WATER	N	S07-006	18-Jul-07
B1NL83	PNLGW	GW	WATER	Y	S07-006	20-Jul-07
B1NL87	PNLGW	GW	WATER	Y	S07-006	20-Jul-07
B1NL91	PNLGW	GW	WATER	Y	S07-006	27-Jun-07
B1NL95	PNLGW	GW	WATER	Y	S07-006	27-Jun-07
B1NL99	PNLGW	GW	WATER	Y	S07-006	27-Jun-07
B1NLB3	PNLGW	GW	WATER	Y	S07-006	26-Jun-07
B1NLB7	PNLGW	GW	WATER	Y	S07-006	29-Jun-07
B1NLC1	PNLGW	GW	WATER	Y	S07-006	30-Jun-07
B1NLC5	PNLGW	GW	WATER	Y	S07-006	28-Sep-07
B1NLF8	PNLGW	GW	WATER	Y	W07-006	23-Jun-07
B1NLL4	PNLGW	GW	WATER	N	W07-006	06-Jun-07
B1NLL6	PNLGW	GW	WATER	N	W07-006	06-Jun-07
B1NLM9	PNLGW	GW	WATER	Y	W07-006	12-Jun-07
B1NLN1	PNLGW	GW	WATER	Y	W07-006	23-Jun-07
B1NLP5	PNLGW	GW	WATER	Y	W07-006	14-Jun-07
B1NLT1	PNLGW	GW	WATER	Y	W07-006	22-Jun-07
B1NLV7	PNLGW	GW	WATER	Y	W07-006	12-Jun-07
B1NLX3	PNLGW	GW	WATER	Y	W07-006	12-Jun-07
B1NLY5	PNLGW	GW	WATER	Y	W07-006	12-Jun-07
B1NM07	PNLGW	GW	WATER	Y	W07-006	14-Jun-07
B1NM19	PNLGW	GW	WATER	Y	W07-006	12-Jun-07
B1NM31	PNLGW	GW	WATER	Y	W07-006	13-Jun-07
B1NM43	PNLGW	GW	WATER	Y	W07-006	13-Jun-07
B1NM44	PNLGW	GW	WATER	Y	W07-006	13-Jun-07
B1NM55	PNLGW	GW	WATER	Y	W07-006	13-Jun-07
B1NM67	PNLGW	GW	WATER	Y	W07-006	13-Jun-07
B1NM79	PNLGW	GW	WATER	Y	W07-006	20-Jul-07
B1NM91	PNLGW	GW	WATER	Y	W07-006	26-Jun-07
B1NMB3	PNLGW	GW	WATER	Y	W07-006	26-Jun-07
B1NMC1	PNLGW	GW	WATER	Y	W07-006	31-Jul-07
B1NMD3	PNLGW	GW	WATER	Y	W07-006	16-Jun-07
B1NMF5	PNLGW	GW	WATER	Y	W07-006	16-Jun-07
B1NMH7	PNLGW	GW	WATER	Y	W07-006	23-Jun-07
B1NMK7	PNLGW	GW	WATER	Y	W07-006	16-Jun-07
B1NML9	PNLGW	GW	WATER	Y	W07-006	16-Jun-07
B1NMN1	PNLGW	GW	WATER	Y	W07-006	23-Jun-07
B1NMP3	PNLGW	GW	WATER	Y	W07-006	16-Jun-07
B1NMR5	PNLGW	GW	WATER	Y	W07-006	16-Jun-07
B1NMT7	PNLGW	GW	WATER	Y	W07-006	16-Jun-07
B1NMV1	PNLGW	GW	WATER	Y	W07-006	19-Jun-07
B1NMV6	PNLGW	GW	WATER	Y	W07-006	19-Jun-07
B1NMW1	PNLGW	GW	WATER	Y	W07-006	18-Jun-07
B1NMW6	PNLGW	GW	WATER	Y	W07-006	19-Jun-07
B1NMX1	PNLGW	GW	WATER	Y	W07-006	19-Jun-07
B1NMX6	PNLGW	GW	WATER	Y	W07-006	19-Jun-07
B1NMY1	PNLGW	GW	WATER	Y	W07-006	18-Jun-07
B1NMY6	PNLGW	GW	WATER	Y	W07-006	18-Jun-07
B1NN01	PNLGW	GW	WATER	Y	W07-006	02-Jul-07
B1NN06	PNLGW	GW	WATER	Y	W07-006	19-Jun-07
B1NN19	PNLGW	GW	WATER	Y	W07-006	13-Jun-07
B1NN31	PNLGW	GW	WATER	Y	W07-006	13-Jun-07
B1NN35	PNLGW	GW	WATER	Y	W07-006	19-Jun-07
B1NN42	PNLGW	GW	WATER	Y	W07-006	19-Jun-07
B1NN47	PNLGW	GW	WATER	Y	W07-006	20-Jun-07
B1NN52	PNLGW	GW	WATER	Y	W07-006	18-Jun-07
B1NN57	PNLGW	GW	WATER	Y	W07-006	19-Jun-07
B1NN62	PNLGW	GW	WATER	Y	W07-006	26-Jun-07
B1NN67	PNLGW	GW	WATER	Y	W07-006	02-Jul-07
B1NNC9	PNLGW	GW	WATER	Y	W07-006	16-Jun-07
B1NNC9	PNLGW	GW	WATER	Y	W07-006	16-Jun-07
B1NNF1	PNLGW	GW	WATER	Y	W07-006	16-Jun-07
B1NNF1	PNLGW	GW	WATER	Y	W07-006	16-Jun-07
B1NNH3	PNLGW	GW	WATER	Y	W07-006	23-Jun-07
B1NNH3	PNLGW	GW	WATER	Y	W07-006	23-Jun-07
B1NNK3	PNLGW	GW	WATER	Y	W07-006	23-Jun-07
B1NNK3	PNLGW	GW	WATER	Y	W07-006	23-Jun-07
B1NNL5	PNLGW	GW	WATER	Y	W07-006	16-Jun-07
B1NNL5	PNLGW	GW	WATER	Y	W07-006	16-Jun-07
B1NNM7	PNLGW	GW	WATER	Y	W07-006	16-Jun-07
B1NNM7	PNLGW	GW	WATER	Y	W07-006	16-Jun-07
B1NNN9	PNLGW	GW	WATER	Y	W07-006	16-Jun-07
B1NNN9	PNLGW	GW	WATER	Y	W07-006	16-Jun-07
B1NNR2	PNLGW	GW	WATER	Y	W07-006	28-Jun-07
B1NNR2	PNLGW	GW	WATER	Y	W07-006	28-Jun-07
B1NNT9	PNLGW	GW	WATER	Y	W07-006	11-Jun-07
B1NNV4	PNLGW	GW	WATER	Y	W07-006	11-Jun-07
B1NNW1	PNLGW	GW	WATER	Y	W07-006	11-Jun-07
B1NNW6	PNLGW	GW	WATER	Y	W07-006	12-Jun-07
B1NPB2	PNLGW	GW	WATER	N	I07-050	20-Jun-07
B1NT05	PNLGW	GW	WATER	Y	W07-006	21-Jun-07
B1NT06	PNLGW	GW	WATER	N	W07-006	21-Jun-07
B1NTF6	CENTPLAT	GW	WATER	Y	F06-027	01-Jun-07
B1NTF6	CENTPLAT	GW	WATER	Y	F06-027	01-Jun-07
B1NTF7	CENTPLAT	GW	WATER	Y	F06-027	01-Jun-07
B1NTF7	CENTPLAT	GW	WATER	Y	F06-027	01-Jun-07
B1NTF8	CENTPLAT	GW	WATER	Y	F06-027	01-Jun-07
B1NTF8	CENTPLAT	GW	WATER	Y	F06-027	01-Jun-07
B1NTF9	CENTPLAT	GW	WATER	Y	F06-027	01-Jun-07
B1NTF9	CENTPLAT	GW	WATER	Y	F06-027	01-Jun-07
B1NV33	CENTPLAT	GW	WATER	N	F07-028	27-Jun-07
B1NV34	CENTPLAT	GW	WATER	N	F07-028	26-Jun-07
B1NV48	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-07
B1NV48	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-07
B1NV49	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-07
B1NV49	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-07
B1NV50	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-07
B1NV50	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-07
B1NV51	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-07
B1NV51	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-07
B1NV52	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-07
B1NV52	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-07
B1NV53	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-07
B1NV53	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-07
B1NV54	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-07
B1NV54	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-07
B1NV55	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-07
B1NV55	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-07
B1NV56	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-07
B1NV56	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-07
B1NV57	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-07
B1NV57	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-07
B1NV58	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-07
B1NV58	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-07
B1NV59	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-07
B1NV59	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-07
B1NV60	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-07
B1NV60	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-07
B1NV61	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-07
B1NV61	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-07
B1NV62	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-07
B1NV62	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-07
B1NV63	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-07
B1NV63	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-07
B1NV64	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-07
B1NV64	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-07
B1NV65	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-07
B1NV65	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-07
B1NV66	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-07
B1NV66	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-07
B1NV67	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-07
B1NV67	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-07

							399-S-4B	A8094	75-15-0	Carbon	0.031	ug/L	U
							399-8-5A	A5416	7440-22-4	Silver	3.4	ug/L	UD
							399-8-5A	A5416	75-15-0	Carbon	0.1	ug/L	U
							699-S20-E10	C4855	7440-22-4	Silver	3.4	ug/L	UD
							699-56-E4A	A9152	7440-22-4	Silver	3.4	ug/L	UD
							699-56-E4A	A9152	75-15-0	Carbon	0.1	ug/L	U
							699-56-E4A	A9152	7440-22-4	Silver	3.4	ug/L	UD
							699-56-E4A	A9152	75-15-0	Carbon	0.1	ug/L	U
							699-56-E4B	A9153	7440-22-4	Silver	3.4	ug/L	UD
							699-56-E4E	A9155	7440-22-4	Silver	3.4	ug/L	UD
							699-56-E4K	C4072	7440-22-4	Silver	3.4	ug/L	UD
							699-56-E4K	C4072	75-15-0	Carbon	0.1	ug/L	U
							699-56-E4L	C4073	7440-22-4	Silver	3.4	ug/L	UD
							699-56-E4L	C4073	75-15-0	Carbon	0.1	ug/L	U
							699-12-2C	C3253	7440-22-4	Silver	3.4	ug/L	UD
							699-13-0A	C3256	7440-22-4	Silver	3.4	ug/L	UD
							699-13-1E	C3798	7440-22-4	Silver	3.4	ug/L	UD
							699-13-2D	C3254	7440-22-4	Silver	3.4	ug/L	UD
							699-13-3A	B2540	7440-22-4	Silver	3.4	ug/L	UD
							299-E33-12	A4839	7440-22-4	Silver	5	ug/L	U
							399-5-2	A8091	7440-22-4	Silver	5	ug/L	U
							699-52-46A	A5234	7440-22-4	Silver	5	ug/L	U
							699-54-34	A5248	7440-22-4	Silver	5	ug/L	U
							199-N-59	A4702	7440-22-4	Silver	1.7	ug/L	U
							399-1-18A	A5031	75-15-0	Carbon	0.031	ug/L	U
							399-1-18B	A5032	75-15-0	Carbon	0.031	ug/L	U
							299-E28-26	A4822	7440-22-4	Silver	5	ug/L	U
							299-E27-22	C4124	7440-22-4	Silver	3.4	ug/L	UD
							299-E28-27	A4823	7440-22-4	Silver	5	ug/L	U	G	"G" Review
							299-E28-28	A4824	7440-22-4	Silver	5	ug/L	U		
							299-E32-10	A5432	7440-22-4	Silver	7.1	ug/L		Y	"Y" Review
							299-E32-2	A4830	7440-22-4	Silver	5	ug/L	U		
							299-E32-3	A4831	7440-22-4	Silver	5	ug/L	U		
							299-E32-4	A4832	7440-22-4	Silver	5	ug/L	U	G	"G" Review
							299-E32-5	A4833	7440-22-4	Silver	7.4	ug/L		Y	"Y" Review
							299-E32-6	A4834	7440-22-4	Silver	5.7	ug/L		G	"G" Review
							299-E32-7	A4835	7440-22-4	Silver	5	ug/L	U		
							299-E32-7	A4835	7440-22-4	Silver	5.2	ug/L	C	G	"G" Review
							299-E32-8	A4836	7440-22-4	Silver	10	ug/L	DU		
							299-E33-29	A4853	7440-22-4	Silver	5	ug/L	U	G	"G" Review
							299-E33-30	A4855	7440-22-4	Silver	6	ug/L	C	G	"G" Review
							299-E33-34	A4859	7440-22-4	Silver	5	ug/L	U	G	"G" Review
							299-E33-35	A4860	7440-22-4	Silver	5	ug/L	U		
							699-48-50B	C5196	7440-22-4	Silver	3.4	ug/L	UDN		
							299-E27-12	A4810	7440-22-4	Silver	1.7	ug/L	U		
							299-E27-13	A4811	7440-22-4	Silver	1.7	ug/L	U		
							299-E27-14	A4812	7440-22-4	Silver	8.4	ug/L	UD		
							299-E27-15	A4813	7440-22-4	Silver	3.4	ug/L	UD		
							299-E27-21	C4127	7440-22-4	Silver	1.7	ug/L	U		
							299-E27-22	C4124	7440-22-4	Silver	3.4	ug/L	UD		
							299-E27-23	C4190	7440-22-4	Silver	3.4	ug/L	UD		
							299-E27-4	C4125	7440-22-4	Silver	3.4	ug/L	UD		
							299-E27-7	A4816	7440-22-4	Silver	3.4	ug/L	UD		
							299-W22-44	A6975	7440-22-4	Silver	1.7	ug/L	U		
							299-W22-45	A4976	7440-22-4	Silver	1.7	ug/L	U		
							299-W22-47	C4667	7440-22-4	Silver	1.7	ug/L	U		
							299-W22-48	B8812	7440-22-4	Silver	1.7	ug/L	U		
							299-W22-49	B8813	7440-22-4	Silver	1.7	ug/L	U		
							299-W22-50	B8814	7440-22-4	Silver	1.7	ug/L	U		
							299-W22-69	C4969	7440-22-4	Silver	1.7	ug/L	U		
							299-W22-72	C4970	7440-22-4	Silver	1.7	ug/L	U		
							299-W22-80	C3115	7440-22-4	Silver	3.4	ug/L	UD		
							299-W22-81	C3123	7440-22-4	Silver	1.7	ug/L	U		
							299-E32-9	A4837	7440-22-4	Silver	5	ug/L	U	G	"G" Review
							299-E33-28	A4852	7440-22-4	Silver	10	ug/L	DU		
							299-W22-82	C3124	7440-22-4	Silver	1.7	ug/L	U		
							299-W22-84	C3398	7440-22-4	Silver	1.7	ug/L	U		
							299-W22-85	C3399	7440-22-4	Silver	3.4	ug/L	UD		
							299-W22-86	C4971	7440-22-4	Silver	1.7	ug/L	U		
							299-W23-15	A4984	7440-22-4	Silver	1.7	ug/L	U		
							299-W23-19	B8809	7440-22-4	Silver	3.4	ug/L	UD		
							299-W23-20	C3112	7440-22-4	Silver	3.4	ug/L	UD		
							299-E24-20	A4756	7439-92-1	Lead	0.49	ug/L	U		
							299-E24-20	A4756	7440-22-4	Silver	3.4	ug/L	UD		
							299-E24-22	C4123	7439-92-1	Lead	0.49	ug/L	U		
							299-E24-22	C4123	7440-22-4	Silver	1.7	ug/L	U		
							299-E24-33	C4257	7439-92-1	Lead	0.49	ug/L	U		
							299-E24-33	C4257	7440-22-4	Silver	3.4	ug/L	UD		
							299-E25-2	A4766	7439-92-1	Lead	0.49	ug/L	U		
							299-E25-2	A4766	7440-22-4	Silver	3.4	ug/L	UD		
							299-E25-40	A4789	7439-92-1	Lead	0.49	ug/L	U		
							299-E25-40	A4789	7440-22-4	Silver	1.7	ug/L	U		
							299-E25-41	A4790	7439-92-1	Lead	0.49	ug/L	U		
							299-E25-41	A4790	7440-22-4	Silver	3.4	ug/L	UD		
							299-E25-93	C4122	7439-92-1	Lead	0.49	ug/L	U		
							299-E25-93	C4122	7440-22-4	Silver	3.4	ug/L	UD		
							299-E25-94	C4665	7439-92-1	Lead	0.49	ug/L	U		
							299-E25-94	C4665	7440-22-4	Silver	3.4	ug/L	UD		
							299-E28-13	A6791	7440-22-4	Silver	1.7	ug/L	U		
							299-E28-17	A4820	7440-22-4	Silver	1.7	ug/L	U		
							299-E28-5	A6787	7440-22-4	Silver	1.7	ug/L	U		
							299-E28-6	A4826	7440-22-4	Silver	1.7	ug/L	U		
							299-W11-87	C5407	75-15-0	Carbon	1	ug/L	U		
							399-3-21	C5575	7440-22-4	Silver	1.7	ug/L	U		
							399-3-21	C5575	75-15-0	Carbon	0.031	ug/L	U		
							199-N-138	C5044	7439-92-1	Lead	135	ug/L	DU		
							199-N-138	C5044	7440-22-4	Silver	25	ug/L	DU		
							199-N-144	C5050	7439-92-1	Lead	135	ug/L	DU		
							199-N-144	C5050	7440-22-4	Silver	25	ug/L	DU		
							199-N-136	C5042	7439-92-1	Lead	135	ug/L	DU		
							199-N-136	C5042	7440-22-4	Silver	25	ug/L	DU		
							199-N-142	C5048	7439-92-1	Lead	135	ug/L	DU		
							199-N-142	C5048	7440-22-4	Silver	25	ug/L	DU		
							N116mArray-	C5257	7440-22-4	Silver	0.1	ug/L	U		
							N116mArray-	C5258	7440-22-4	Silver	0.1	ug/L	U		
							199-N-136	C5042	7439-92-1	Lead	135	ug/L	DU		
							199-N-136	C5042	7440-22-4	Silver	25	ug/L	DU		
							199-N-142	C5048	7439-92-1	Lead	135	ug/L	DU		
							199-N-142	C5048	7440-22-4	Silver	25	ug/L	DU		
							199-N-146	C5052	7439-92-1	Lead	135	ug/L	DU		
							199-N-146	C5052	7440-22-4	Silver	25	ug/L	DU		
							199-N-147	C5116	7439-92-1	Lead	135	ug/L	DU		
							199-N-147	C5116	7440-22-4	Silver	25	ug/L	DU		
							199-N-148	C5316	7439-92-1	Lead	135	ug/L	DU		
							199-N-148	C5316	7440-22-4	Silver	25	ug/L	DU		
							199-N-151	C5319	7439-92-1	Lead	135	ug/L	DU		
							199-N-151	C5319	7440-22-4	Silver	25	ug/L	DU		
							199-N-156	C5324	7439-92-1	Lead	135	ug/L	DU		
							199-N-156	C5324	7440-22-4	Silver	25	ug/L	DU		
							199-N-154	C5322	7439-92-1	Lead	135	ug/L	DU		
							199-N-154	C5322	7440-22-4	Silver	25	ug/L	DU		
							199-N-152	C5320	7439-92-1	Lead	135	ug/L	DU		
							199-N-152	C5320	7440-22-4	Silver	25	ug/L	DU		
							199-N-136	C5042	7439-92-1	Lead	135	ug/L	DU		
							199-N-136	C5042	7440-22-4	Silver	25	ug/L	DU		
							199-N-142	C5048	7439-92-1	Lead	135	ug/L	DU		
							199-N-142	C5048	7440-22-4	Silver	25	ug/L	DU		
							199-N-144	C5050	7439-92-1	Lead	135	ug/L	DU		
							199-N-144	C5050	7440-22-4	Silver	25	ug/L	DU		
							199-N-122	C4954	7439-92-1	Lead	135	ug/L	DU		
							199-N-122	C4954	7440-22-4	Silver	25	ug/L	DU		
							199-N-123	C4955	7439-92-1	Lead	135	ug/L	DU		
							199-N-123	C4955	7440-22-4	Silver	25	ug/L	DU		
							199-N-146	C5052	7439-92-1	Lead	135	ug/L	DU		
							199-N-146	C5052	7440-22-4	Silver	25	ug/L	DU		
							199-N-147	C5116	7439-92-1	Lead	135	ug/L	DU		
							199-N-147	C5116	7440-22-4	Silver	25	ug/L	DU		
							199-N-148	C5316	7439-92-1	Lead	135	ug/L	DU		
							199-N-148	C5316	7440-22-4	Silver	25	ug/L	DU		

B1NV68	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-07
B1NV68	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-07
B1NV69	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-07
B1NV69	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-07
B1NV70	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-07
B1NV70	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-07
B1NV71	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-07
B1NV71	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-07
B1NV72	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-07
B1NV72	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-07
B1NV73	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-07
B1NV73	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-07
B1NV74	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-07
B1NV74	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-07
B1NV75	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-07
B1NV75	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-07
B1NV76	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-07
B1NV76	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-07
B1NV77	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-07
B1NV77	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-07
B1NV78	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-07
B1NV78	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-07
B1NV79	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-07
B1NV79	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-07
B1NV80	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-07
B1NV80	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-07
B1NV81	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-07
B1NV81	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-07
B1NV82	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-07
B1NV82	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-07
B1NV83	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-07
B1NV83	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-07
B1NV84	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-07
B1NV84	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-07
B1NV85	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-07
B1NV85	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-07
B1NV86	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-07
B1NV86	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-07
B1NV87	CENTPLAT	GW	WATER	Y	F06-027	11-May-07
B1NV87	CENTPLAT	GW	WATER	Y	F06-027	11-May-07
B1NV88	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-07
B1NV88	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-07
B1NV89	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-07
B1NV89	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-07
B1NV90	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-07
B1NV90	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-07
B1NV91	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-07
B1NV91	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-07
B1NV92	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-07
B1NV92	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-07
B1NV93	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-07
B1NV93	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-07
B1NV94	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-07
B1NV94	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-07
B1NV95	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-07
B1NV95	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-07
B1NV96	CENTPLAT	GW	WATER	Y	F06-027	12-Jun-07
B1NV96	CENTPLAT	GW	WATER	Y	F06-027	12-Jun-07
B1NV97	CENTPLAT	GW	WATER	Y	F06-027	12-Jun-07
B1NV97	CENTPLAT	GW	WATER	Y	F06-027	12-Jun-07
B1NV98	CENTPLAT	GW	WATER	Y	F06-027	12-Jun-07
B1NV98	CENTPLAT	GW	WATER	Y	F06-027	12-Jun-07
B1NV99	CENTPLAT	GW	WATER	Y	F06-027	12-Jun-07
B1NV99	CENTPLAT	GW	WATER	Y	F06-027	12-Jun-07
B1NVB0	CENTPLAT	GW	WATER	Y	F06-027	12-Jun-07
B1NVB0	CENTPLAT	GW	WATER	Y	F06-027	12-Jun-07
B1NVB1	CENTPLAT	GW	WATER	Y	F06-027	12-Jun-07
B1NVB1	CENTPLAT	GW	WATER	Y	F06-027	12-Jun-07
B1NVB2	CENTPLAT	GW	WATER	Y	F06-027	12-Jun-07
B1NVB2	CENTPLAT	GW	WATER	Y	F06-027	12-Jun-07
B1NVB3	CENTPLAT	GW	WATER	Y	F06-027	12-Jun-07
B1NVB3	CENTPLAT	GW	WATER	Y	F06-027	12-Jun-07
B1NVB4	CENTPLAT	GW	WATER	Y	F06-027	12-Jun-07
B1NVB4	CENTPLAT	GW	WATER	Y	F06-027	12-Jun-07
B1NVB5	CENTPLAT	GW	WATER	Y	F06-027	12-Jun-07
B1NVB5	CENTPLAT	GW	WATER	Y	F06-027	12-Jun-07
B1NVB6	CENTPLAT	GW	WATER	Y	F06-027	12-Jun-07
B1NVB6	CENTPLAT	GW	WATER	Y	F06-027	12-Jun-07
B1NVB7	CENTPLAT	GW	WATER	Y	F06-027	12-Jun-07
B1NVB7	CENTPLAT	GW	WATER	Y	F06-027	12-Jun-07
B1NVB8	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-07
B1NVB8	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-07
B1NVB9	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-07
B1NVB9	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-07
B1NVC0	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-07
B1NVC0	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-07
B1NVC1	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-07
B1NVC1	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-07
B1NVC2	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-07
B1NVC2	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-07
B1NVC3	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-07
B1NVC3	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-07
B1NVC4	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-07
B1NVC4	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-07
B1NVC5	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-07
B1NVC5	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-07
B1NVC6	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-07
B1NVC6	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-07
B1NVC7	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-07
B1NVC7	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-07
B1NVC8	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-07
B1NVC8	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-07
B1NVC9	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-07
B1NVC9	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-07
B1NVD0	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-07
B1NVD0	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-07
B1NVD1	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-07
B1NVD1	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-07
B1NVD2	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-07
B1NVD2	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-07
B1NVD3	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-07
B1NVD3	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-07
B1NVD4	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-07
B1NVD4	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-07
B1NVD5	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-07
B1NVD5	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-07
B1NVD6	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-07
B1NVD6	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-07
B1NVD7	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-07
B1NVD7	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-07
B1NVD8	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-07
B1NVD8	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-07
B1NVD9	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-07
B1NVD9	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-07
B1NVF0	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-07
B1NVF0	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-07
B1NVF1	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-07
B1NVF1	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-07
B1NVF2	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-07
B1NVF2	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-07
B1NVF3	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-07
B1NVF3	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-07
B1NVF4	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-07
B1NVF4	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-07
B1NVF5	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-07
B1NVF5	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-07
B1NVF6	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-07
B1NVF6	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-07
B1NVF7	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-07
B1NVF7	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-07
B1NVF8	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-07
B1NVF8	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-07
B1NVF9	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-07
B1NVF9	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-07
B1NVH0	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-07

199-N-151	C5319	7439-92-1	Lead	135	ug/L	DU						
199-N-151	C5319	7440-22-4	Silver	25	ug/L	DU						
199-N-156	C5324	7439-92-1	Lead	135	ug/L	DU						
199-N-156	C5324	7440-22-4	Silver	25	ug/L	DU						
199-N-154	C5322	7439-92-1	Lead	135	ug/L	DU						
199-N-154	C5322	7440-22-4	Silver	25	ug/L	DU						
199-N-152	C5320	7439-92-1	Lead	135	ug/L	DU						
199-N-152	C5320	7440-22-4	Silver	25	ug/L	DU						
199-N-136	C5042	7439-92-1	Lead	135	ug/L	DU						
199-N-136	C5042	7440-22-4	Silver	25	ug/L	DU						
199-N-142	C5048	7439-92-1	Lead	135	ug/L	DU						
199-N-142	C5048	7440-22-4	Silver	25	ug/L	DU						
199-N-144	C5050	7439-92-1	Lead	135	ug/L	DU						
199-N-144	C5050	7440-22-4	Silver	25	ug/L	DU						
199-N-122	C4954	7439-92-1	Lead	135	ug/L	DU						
199-N-122	C4954	7440-22-4	Silver	25	ug/L	DU						
199-N-123	C4955	7439-92-1	Lead	135	ug/L	DU						
199-N-123	C4955	7440-22-4	Silver	25	ug/L	DU						
199-N-146	C5052	7439-92-1	Lead	135	ug/L	DU						
199-N-146	C5052	7440-22-4	Silver	25	ug/L	DU						
199-N-147	C5116	7439-92-1	Lead	135	ug/L	DU						
199-N-147	C5116	7440-22-4	Silver	25	ug/L	DU						
199-N-148	C5316	7439-92-1	Lead	135	ug/L	DU						
199-N-148	C5316	7440-22-4	Silver	25	ug/L	DU						
199-N-151	C5319	7439-92-1	Lead	135	ug/L	DU						
199-N-151	C5319	7440-22-4	Silver	25	ug/L	DU						
199-N-156	C5324	7439-92-1	Lead	135	ug/L	DU						
199-N-156	C5324	7440-22-4	Silver	25	ug/L	DU						
199-N-154	C5322	7439-92-1	Lead	135	ug/L	DU						
199-N-154	C5322	7440-22-4	Silver	25	ug/L	DU						
199-N-152	C5320	7439-92-1	Lead	135	ug/L	DU						
199-N-152	C5320	7440-22-4	Silver	25	ug/L	DU						
199-N-136	C5042	7439-92-1	Lead	135	ug/L	DU						
199-N-136	C5042	7440-22-4	Silver	25	ug/L	DNU						
199-N-142	C5048	7439-92-1	Lead	135	ug/L	DU						
199-N-142	C5048	7440-22-4	Silver	25	ug/L	DNU						
199-N-144	C5050	7439-92-1	Lead	135	ug/L	DU						
199-N-144	C5050	7440-22-4	Silver	25	ug/L	DNU						
199-N-122	C4954	7439-92-1	Lead	135	ug/L	DU						
199-N-122	C4954	7440-22-4	Silver	25	ug/L	DNU						
199-N-123	C4955	7439-92-1	Lead	135	ug/L	DU						
199-N-123	C4955	7440-22-4	Silver	25	ug/L	DNU						
199-N-146	C5052	7439-92-1	Lead	135	ug/L	DU						
199-N-146	C5052	7440-22-4	Silver	25	ug/L	DNU						
199-N-147	C5116	7439-92-1	Lead	135	ug/L	DU						
199-N-147	C5116	7440-22-4	Silver	25	ug/L	DNU						
199-N-148	C5316	7439-92-1	Lead	135	ug/L	DU						
199-N-148	C5316	7440-22-4	Silver	25	ug/L	DNU						
199-N-151	C5319	7439-92-1	Lead	135	ug/L	DU						
199-N-151	C5319	7440-22-4	Silver	25	ug/L	DNU						
199-N-156	C5324	7439-92-1	Lead	135	ug/L	DU						
199-N-156	C5324	7440-22-4	Silver	25	ug/L	DNU						
199-N-154	C5322	7439-92-1	Lead	135	ug/L	DU						
199-N-154	C5322	7440-22-4	Silver	25	ug/L	DNU						
199-N-152	C5320	7439-92-1	Lead	135	ug/L	DU						
199-N-152	C5320	7440-22-4	Silver	25	ug/L	DNU						
199-N-136	C5042	7439-92-1	Lead	135	ug/L	DU						
199-N-136	C5042	7440-22-4	Silver	25	ug/L	DNU						
199-N-142	C5048	7439-92-1	Lead	135	ug/L	DU						
199-N-142	C5048	7440-22-4	Silver	25	ug/L	DNU						
199-N-144	C5050	7439-92-1	Lead	135	ug/L	DU						
199-N-144	C5050	7440-22-4	Silver	25	ug/L	DNU						
199-N-122	C4954	7439-92-1	Lead	135	ug/L	DU						
199-N-122	C4954	7440-22-4	Silver	25	ug/L	DNU						
199-N-123	C4955	7439-92-1	Lead	135	ug/L	DU						
199-N-123	C4955	7440-22-4	Silver	25	ug/L	DNU						
199-N-146	C5052	7439-92-1	Lead	135	ug/L	DU						
199-N-146	C5052	7440-22-4	Silver	25	ug/L	DNU						
199-N-147	C5116	7439-92-1	Lead	135	ug/L	DU						
199-N-147	C5116	7440-22-4	Silver	25	ug/L	DNU						
199-N-148	C5316	7439-92-1	Lead	135	ug/L	DU						
199-N-148	C5316	7440-22-4	Silver	25	ug/L	DNU						
199-N-151	C5319	7439-92-1	Lead	135	ug/L	DU						
199-N-151	C5319	7440-22-4	Silver	25	ug/L	DNU						
199-N-156	C5324	7439-92-1	Lead	135	ug/L	DU						
199-N-156	C5324	7440-22-4	Silver	25	ug/L	DNU						
199-N-154	C5322	7439-92-1	Lead	135	ug/L	DU						
199-N-154	C5322	7440-22-4	Silver	25	ug/L	DNU						
199-N-152	C5320	7439-92-1	Lead	135	ug/L	DU						
199-N-152	C5320	7440-22-4	Silver	25	ug/L	DNU						
199-N-136	C5042	7439-92-1	Lead	135	ug/L	DU						
199-N-136	C5042	7440-22-4	Silver	25	ug/L	DNU						
199-N-142	C5048	7439-92-1	Lead	135	ug/L	DU						
199-N-142	C5048	7440-22-4	Silver	25	ug/L	DNU						
199-N-144	C5050	7439-92-1	Lead	135	ug/L	DU						
199-N-144	C5050	7440-22-4	Silver	25	ug/L	DNU						
199-N-122	C4954	7439-92-1	Lead	135	ug/L	DU						
199-N-122	C4954	7440-22-4	Silver	25	ug/L	DNU						
199-N-123	C4955	7439-92-1	Lead	135	ug/L	DU						
199-N-123	C4955	7440-22-4	Silver	25	ug/L	DNU						
199-N-146	C5052	7439-92-1	Lead	135	ug/L	DU						
199-N-146	C5052	7440-22-4	Silver	25	ug/L	DNU						
199-N-147	C5116	7439-92-1	Lead	135	ug/L	DU						
199-N-147	C5116	7440-22-4	Silver	25	ug/L	DNU						
199-N-148	C5316	7439-92-1	Lead	135	ug/L	DU						
199-N-148	C5316	7440-22-4	Silver	25	ug/L	DNU						
199-N-151	C5319	7439-92-1	Lead	135	ug/L	DU						
199-N-151	C5319	7440-22-4	Silver	25	ug/L	DNU						
199-N-156	C5324	7439-92-1	Lead	135	ug/L	DU						
199-N-156	C5324	7440-22-4	Silver	25	ug/L	DNU						
199-N-154	C5322	7439-92-1	Lead	135	ug/L	DU						
199-N-154	C5322	7440-22-4	Silver	25	ug/L	DNU						
199-N-152	C5320	7439-92-1	Lead	135	ug/L	DU						
199-N-152	C5320	7440-22-4	Silver	25	ug/L	DNU						
199-N-136	C5042	7439-92-1	Lead	135	ug/L	DU						
199-N-136	C5042	7440-22-4	Silver	25	ug/L	DU						
199-N-142	C5048	7439-92-1	Lead	135	ug/L	DU						
199-N-142	C5048	7440-22-4	Silver	25	ug/L	DU						
199-N-144	C5050	7439-92-1	Lead	135	ug/L	DU						
199-N-144	C5050	7440-22-4	Silver	25	ug/L	DU						
199-N-122	C4954	7439-92-1	Lead	135	ug/L	DU						
199-N-122	C4954	7440-22-4	Silver	25	ug/L	DU						
199-N-123	C4955	7439-92-1	Lead	135	ug/L	DU						
199-N-123	C4955	7440-22-4	Silver	25	ug/L	DU						
199-N-146	C5052	7439-92-1	Lead	135	ug/L	DU						
199-N-146	C5052	7440-22-4	Silver	25	ug/L	DU						
199-N-147	C5116	7439-92-1	Lead	135	ug/L	DU						
199-N-147	C5116	7440-22-4	Silver	25	ug/L	DU						
199-N-148	C5316	7439-92-1	Lead	135	ug/L	DU						
199-N-148	C5316	7440-22-4	Silver	25	ug/L	DU						
199-N-151	C5319	7439-92-1	Lead	146	ug/L	D						
199-N-151	C5319	7440-22-4	Silver	25	ug/L	DU						
199-N-156	C5324	7439-92-1	Lead	135	ug/L	DU						
199-N-156	C5324	7440-22-4	Silver	25	ug/L	DU						
199-N-154	C5322	7439-92-1	Lead	135	ug/L	DU						
199-N-154	C5322	7440-22-4	Silver	25	ug/L	DNU						
199-N-152	C5320	7439-92-1	Lead	135	ug/L	DU						
199-N-152	C5320	7440-22-4	Silver	25	ug/L	DNU						
199-N-138	C5044	7439-92-1	Lead	135	ug/L	DU						
199-N-138	C5044	7440-22-4	Silver	25	ug/L	DU						
199-N-127	C5033	7439-92-1	Lead	135	ug/L	DU						
199-N-127	C5033	7440-22-4	Silver	25	ug/L	DU						
199-N-126	C5032	7439-92-1	Lead	135	ug/L	DU						
199-N-126	C5032	7440-22-4	Silver	25	ug/L	DU						
199-N-129	C5035	7439-92-1	Lead	135	ug/L	DU						
199-N-129	C5035	7440-22-4	Silver	25	ug/L	DU						
199-N-128	C5034	7439-92-1	Lead	135	ug/L	DU						
199-N-128	C5034	7440-22-4	Silver	25	ug/L	DU						
199-N-131	C5037	7439-92-1	Lead	135	ug/L	DU						
199-N-131	C5037	7440-22-4	Silver	25	ug/L	DU						
199-N-130	C5036	7439-92-1	Lead	135	ug/L	DU						
199-N-130	C5036	7440-22-4	Silver	25	ug/L	DU						
199-N-133	C5039	7439-92-1	Lead	135	ug/L	DU						
199-N-133	C5039	7440-22-4	Silver	25	ug/L	DU						
199-N-132	C5038	7439-92-1	Lead	135	ug/L	DU						

B1NVH0	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-07
B1NVH1	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-07
B1NVH1	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-07
B1NVH2	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-07
B1NVH2	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-07
B1NVH3	CENTPLAT	GW	WATER	Y	F06-027	12-Jun-07
B1NVH3	CENTPLAT	GW	WATER	Y	F06-027	12-Jun-07
B1NVH4	CENTPLAT	GW	WATER	Y	F06-027	12-Jun-07
B1NVH4	CENTPLAT	GW	WATER	Y	F06-027	12-Jun-07
B1NVH5	CENTPLAT	GW	WATER	Y	F06-027	12-Jun-07
B1NVH5	CENTPLAT	GW	WATER	Y	F06-027	12-Jun-07
B1NVH6	CENTPLAT	GW	WATER	Y	F06-027	12-Jun-07
B1NVH6	CENTPLAT	GW	WATER	Y	F06-027	12-Jun-07
B1NVH7	CENTPLAT	GW	WATER	Y	F06-027	12-Jun-07
B1NVH7	CENTPLAT	GW	WATER	Y	F06-027	12-Jun-07
B1NVH8	CENTPLAT	GW	WATER	Y	F06-027	12-Jun-07
B1NVH8	CENTPLAT	GW	WATER	Y	F06-027	12-Jun-07
B1NVH9	CENTPLAT	GW	WATER	Y	F06-027	12-Jun-07
B1NVH9	CENTPLAT	GW	WATER	Y	F06-027	12-Jun-07
B1NVJ0	CENTPLAT	GW	WATER	Y	F06-027	12-Jun-07
B1NVJ0	CENTPLAT	GW	WATER	Y	F06-027	12-Jun-07
B1NVJ1	CENTPLAT	GW	WATER	Y	F06-027	12-Jun-07
B1NVJ1	CENTPLAT	GW	WATER	Y	F06-027	12-Jun-07
B1NVJ2	CENTPLAT	GW	WATER	Y	F06-027	12-Jun-07
B1NVJ2	CENTPLAT	GW	WATER	Y	F06-027	12-Jun-07
B1NVJ3	CENTPLAT	GW	WATER	Y	F06-027	12-Jun-07
B1NVJ3	CENTPLAT	GW	WATER	Y	F06-027	12-Jun-07
B1NVJ4	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-07
B1NVJ4	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-07
B1NVJ5	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-07
B1NVJ5	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-07
B1NVJ6	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-07
B1NVJ6	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-07
B1NVJ7	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-07
B1NVJ7	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-07
B1NVJ8	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-07
B1NVJ8	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-07
B1NVJ9	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-07
B1NVJ9	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-07
B1NVK0	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-07
B1NVK0	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-07
B1NVK1	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-07
B1NVK1	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-07
B1NVK2	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-07
B1NVK2	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-07
B1NVK3	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-07
B1NVK3	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-07
B1NVK4	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-07
B1NVK4	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-07
B1NVK5	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-07
B1NVK5	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-07
B1NVK6	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-07
B1NVK6	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-07
B1NVK7	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-07
B1NVK7	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-07
B1NVK8	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-07
B1NVK8	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-07
B1NVK9	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-07
B1NVK9	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-07
B1NVL0	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-07
B1NVL0	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-07
B1NVL1	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-07
B1NVL1	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-07
B1NVL2	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-07
B1NVL2	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-07
B1NVL3	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-07
B1NVL3	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-07
B1NVL4	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-07
B1NVL4	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-07
B1NVL5	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-07
B1NVL5	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-07
B1NVL6	CENTPLAT	GW	WATER	Y	F06-027	15-Jun-07
B1NVL6	CENTPLAT	GW	WATER	Y	F06-027	15-Jun-07
B1NVL7	CENTPLAT	GW	WATER	Y	F06-027	15-Jun-07
B1NVL7	CENTPLAT	GW	WATER	Y	F06-027	15-Jun-07
B1NVL8	CENTPLAT	GW	WATER	Y	F06-027	15-Jun-07
B1NVL8	CENTPLAT	GW	WATER	Y	F06-027	15-Jun-07
B1NVL9	CENTPLAT	GW	WATER	Y	F06-027	15-Jun-07
B1NVL9	CENTPLAT	GW	WATER	Y	F06-027	15-Jun-07
B1NVM0	CENTPLAT	GW	WATER	Y	F06-027	15-Jun-07
B1NVM0	CENTPLAT	GW	WATER	Y	F06-027	15-Jun-07
B1NVM1	CENTPLAT	GW	WATER	Y	F06-027	15-Jun-07
B1NVM1	CENTPLAT	GW	WATER	Y	F06-027	15-Jun-07
B1NVM2	CENTPLAT	GW	WATER	Y	F06-027	15-Jun-07
B1NVM2	CENTPLAT	GW	WATER	Y	F06-027	15-Jun-07
B1NVM3	CENTPLAT	GW	WATER	Y	F06-027	15-Jun-07
B1NVM3	CENTPLAT	GW	WATER	Y	F06-027	15-Jun-07
B1NVM4	CENTPLAT	GW	WATER	Y	F06-027	15-Jun-07
B1NVM4	CENTPLAT	GW	WATER	Y	F06-027	15-Jun-07
B1NVM5	CENTPLAT	GW	WATER	Y	F06-027	15-Jun-07
B1NVM5	CENTPLAT	GW	WATER	Y	F06-027	15-Jun-07
B1NVM6	CENTPLAT	GW	WATER	Y	F06-027	15-Jun-07
B1NVM6	CENTPLAT	GW	WATER	Y	F06-027	15-Jun-07
B1NVM7	CENTPLAT	GW	WATER	Y	F06-027	15-Jun-07
B1NVM7	CENTPLAT	GW	WATER	Y	F06-027	15-Jun-07
B1NVM8	CENTPLAT	GW	WATER	Y	F06-027	15-Jun-07
B1NVM8	CENTPLAT	GW	WATER	Y	F06-027	15-Jun-07
B1NVM9	CENTPLAT	GW	WATER	Y	F06-027	15-Jun-07
B1NVM9	CENTPLAT	GW	WATER	Y	F06-027	15-Jun-07
B1NVN0	CENTPLAT	GW	WATER	Y	F06-027	15-Jun-07
B1NVN0	CENTPLAT	GW	WATER	Y	F06-027	15-Jun-07
B1NVN1	CENTPLAT	GW	WATER	Y	F06-027	15-Jun-07
B1NVN1	CENTPLAT	GW	WATER	Y	F06-027	15-Jun-07
B1NVN2	CENTPLAT	GW	WATER	Y	F06-027	15-Jun-07
B1NVN2	CENTPLAT	GW	WATER	Y	F06-027	15-Jun-07
B1NVN3	CENTPLAT	GW	WATER	Y	F06-027	15-Jun-07
B1NVN3	CENTPLAT	GW	WATER	Y	F06-027	15-Jun-07
B1NVN4	CENTPLAT	GW	WATER	Y	F06-027	15-Jun-07
B1NVN4	CENTPLAT	GW	WATER	Y	F06-027	15-Jun-07
B1NVN5	CENTPLAT	GW	WATER	Y	F06-027	15-Jun-07
B1NVN5	CENTPLAT	GW	WATER	Y	F06-027	15-Jun-07
B1NVN6	CENTPLAT	GW	WATER	Y	F06-027	15-Jun-07
B1NVN6	CENTPLAT	GW	WATER	Y	F06-027	15-Jun-07
B1NVN7	CENTPLAT	GW	WATER	Y	F06-027	15-Jun-07
B1NVN7	CENTPLAT	GW	WATER	Y	F06-027	15-Jun-07
B1NVN8	CENTPLAT	GW	WATER	Y	F06-027	15-Jun-07
B1NVN8	CENTPLAT	GW	WATER	Y	F06-027	15-Jun-07
B1NVN9	CENTPLAT	GW	WATER	Y	F06-027	15-Jun-07
B1NVN9	CENTPLAT	GW	WATER	Y	F06-027	15-Jun-07
B1NVP0	CENTPLAT	GW	WATER	Y	F06-027	15-Jun-07
B1NVP0	CENTPLAT	GW	WATER	Y	F06-027	15-Jun-07
B1NVP1	CENTPLAT	GW	WATER	Y	F06-027	15-Jun-07
B1NVP1	CENTPLAT	GW	WATER	Y	F06-027	15-Jun-07
B1NVP2	CENTPLAT	GW	WATER	Y	F06-027	15-Jun-07
B1NVP2	CENTPLAT	GW	WATER	Y	F06-027	15-Jun-07
B1NVP3	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-07
B1NVP3	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-07
B1NVP4	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-07
B1NVP4	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-07
B1NVP5	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-07
B1NVP5	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-07
B1NVP6	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-07
B1NVP6	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-07
B1NVP7	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-07
B1NVP7	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-07
B1NVP8	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-07
B1NVP8	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-07
B1NVP9	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-07
B1NVP9	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-07
B1NVR0	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-07
B1NVR0	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-07
B1NVR1	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-07
B1NVR1	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-07
B1NVR2	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-07
B1NVR2	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-07

							199-N-132	C5038	7440-22-4	Silver	25	ug/L	DU
							APT1	C5269	7439-92-1	Lead	135	ug/L	DU
							APT1	C5269	7440-22-4	Silver	25	ug/L	DU
							APT2	C5270	7439-92-1	Lead	135	ug/L	DU
							APT2	C5270	7440-22-4	Silver	25	ug/L	DU
							199-N-138	C5044	7439-92-1	Lead	135	ug/L	DU
							199-N-138	C5044	7440-22-4	Silver	25	ug/L	DNU
							199-N-127	C5033	7439-92-1	Lead	135	ug/L	DU
							199-N-127	C5033	7440-22-4	Silver	25	ug/L	DNU
							199-N-126	C5032	7439-92-1	Lead	135	ug/L	DU
							199-N-126	C5032	7440-22-4	Silver	25	ug/L	DNU
							199-N-129	C5035	7439-92-1	Lead	135	ug/L	DU
							199-N-129	C5035	7440-22-4	Silver	25	ug/L	DNU
							199-N-128	C5034	7439-92-1	Lead	135	ug/L	DU
							199-N-128	C5034	7440-22-4	Silver	25	ug/L	DNU
							199-N-131	C5037	7439-92-1	Lead	135	ug/L	DU
							199-N-131	C5037	7440-22-4	Silver	25	ug/L	DNU
							199-N-130	C5036	7439-92-1	Lead	135	ug/L	DU
							199-N-130	C5036	7440-22-4	Silver	25	ug/L	DNU
							199-N-133	C5039	7439-92-1	Lead	135	ug/L	DU
							199-N-133	C5039	7440-22-4	Silver	25	ug/L	DNU
							199-N-132	C5038	7439-92-1	Lead	135	ug/L	DU
							199-N-132	C5038	7440-22-4	Silver	25	ug/L	DU
							APT1	C5269	7439-92-1	Lead	135	ug/L	DU
							APT1	C5269	7440-22-4	Silver	25	ug/L	DU
							APT2	C5270	7439-92-1	Lead	135	ug/L	DU
							APT2	C5270	7440-22-4	Silver	25	ug/L	DU
							199-N-138	C5044	7439-92-1	Lead	135	ug/L	DU
							199-N-138	C5044	7440-22-4	Silver	25	ug/L	DNU
							199-N-127	C5033	7439-92-1	Lead	135	ug/L	DU
							199-N-127	C5033	7440-22-4	Silver	25	ug/L	DNU
							199-N-126	C5032	7439-92-1	Lead	135	ug/L	DU
							199-N-126	C5032	7440-22-4	Silver	25	ug/L	DNU
							199-N-129	C5035	7439-92-1	Lead	135	ug/L	DU
							199-N-129	C5035	7440-22-4	Silver	25	ug/L	DNU
							199-N-128	C5034	7439-92-1	Lead	135	ug/L	DU
							199-N-128	C5034	7440-22-4	Silver	25	ug/L	DNU
							199-N-131	C5037	7439-92-1	Lead	135	ug/L	DU
							199-N-131	C5037	7440-22-4	Silver	25	ug/L	DNU
							199-N-130	C5036	7439-92-1	Lead	135	ug/L	DU
							199-N-130	C5036	7440-22-4	Silver	25	ug/L	DU
							199-N-133	C5039	7439-92-1	Lead	135	ug/L	DU
							199-N-133	C5039	7440-22-4	Silver	25	ug/L	DU
							199-N-132	C5038	7439-92-1	Lead	135	ug/L	DU
							199-N-132	C5038	7440-22-4	Silver	25	ug/L	DU
							APT1	C5269	7439-92-1	Lead	135	ug/L	DU
							APT1	C5269	7440-22-4	Silver	25	ug/L	DU
							APT2	C5270	7439-92-1	Lead	135	ug/L	DU
							APT2	C5270	7440-22-4	Silver	25	ug/L	DU
							199-N-138	C5044	7439-92-1	Lead	135	ug/L	DU
							199-N-138	C5044	7440-22-4	Silver	25	ug/L	DNU
							199-N-127	C5033	7439-92-1	Lead	135	ug/L	DU
							199-N-127	C5033	7440-22-4	Silver	25	ug/L	DNU
							199-N-126	C5032	7439-92-1	Lead	135	ug/L	DU
							199-N-126	C5032	7440-22-4	Silver	25	ug/L	DNU
							199-N-129	C5035	7439-92-1	Lead	135	ug/L	DU
							199-N-129	C5035	7440-22-4	Silver	25	ug/L	DNU
							199-N-128	C5034	7439-92-1	Lead	135	ug/L	DU
							199-N-128	C5034	7440-22-4	Silver	25	ug/L	DNU
							199-N-131	C5037	7439-92-1	Lead	135	ug/L	DU
							199-N-131	C5037	7440-22-4	Silver	25	ug/L	DNU
							199-N-130	C5036	7439-92-1	Lead	135	ug/L	DU
							199-N-130	C5036	7440-22-4	Silver	25	ug/L	DNU
							199-N-133	C5039	7439-92-1	Lead	135	ug/L	DU
							199-N-133	C5039	7440-22-4	Silver	25	ug/L	DNU
							199-N-132	C5038	7439-92-1	Lead	135	ug/L	DU
							199-N-132	C5038	7440-22-4	Silver	25	ug/L	DNU
							APT1	C5269	7439-92-1	Lead	135	ug/L	DU
							APT1	C5269	7440-22-4	Silver	25	ug/L	DNU
							APT2	C5270	7439-92-1	Lead	135	ug/L	DU
							APT2	C5270	7440-22-4	Silver	25	ug/L	DNU
							199-N-138	C5044	7439-92-1	Lead	135	ug/L	DU
							199-N-138	C5044	7440-22-4	Silver	25	ug/L	DU
							199-N-127	C5033	7439-92-1	Lead	135	ug/L	DU
							199-N-127	C5033	7440-22-4	Silver	25	ug/L	DU
							199-N-126	C5032	7439-92-1	Lead	135	ug/L	DU
							199-N-126	C5032	7440-22-4	Silver	25	ug/L	DU
							199-N-129	C5035	7439-92-1	Lead	135	ug/L	DU
							199-N-129	C5035	7440-22-4	Silver	25	ug/L	DU
							199-N-128	C5034	7439-92-1	Lead	135	ug/L	DU
							199-N-128	C5034	7440-22-4	Silver	25	ug/L	DU
							199-N-131	C5037	7439-92-1	Lead	135	ug/L	DU
							199-N-131	C5037	7440-22-4	Silver	25	ug/L	DU
							199-N-130	C5036	7439-92-1	Lead	135	ug/L	DU
							199-N-130	C5036	7440-22-4	Silver	25	ug/L	DU
							199-N-133	C5039	7439-92-1	Lead	135	ug/L	DU
							199-N-133	C5039	7440-22-4	Silver	25	ug/L	DU
							199-N-132	C5038	7439-92-1	Lead	135	ug/L	DU
							199-N-132	C5038	7440-22-4	Silver	25	ug/L	DU
							APT1	C5269	7439-92-1	Lead	135	ug/L	DU
							APT1	C5269	7440-22-4	Silver	25	ug/L	DU

B1NVR3	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-07
B1NVR3	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-07
B1NVR4	CENTPLAT	GW	WATER	Y	F06-027	17-Jun-07
B1NVR4	CENTPLAT	GW	WATER	Y	F06-027	17-Jun-07
B1NVR5	CENTPLAT	GW	WATER	Y	F06-027	17-Jun-07
B1NVR5	CENTPLAT	GW	WATER	Y	F06-027	17-Jun-07
B1NVR6	CENTPLAT	GW	WATER	Y	F06-027	17-Jun-07
B1NVR6	CENTPLAT	GW	WATER	Y	F06-027	17-Jun-07
B1NVR7	CENTPLAT	GW	WATER	Y	F06-027	17-Jun-07
B1NVR7	CENTPLAT	GW	WATER	Y	F06-027	17-Jun-07
B1NVR8	CENTPLAT	GW	WATER	Y	F06-027	17-Jun-07
B1NVR8	CENTPLAT	GW	WATER	Y	F06-027	17-Jun-07
B1NVR9	CENTPLAT	GW	WATER	Y	F06-027	17-Jun-07
B1NVR9	CENTPLAT	GW	WATER	Y	F06-027	17-Jun-07
B1NVT0	CENTPLAT	GW	WATER	Y	F06-027	17-Jun-07
B1NVT0	CENTPLAT	GW	WATER	Y	F06-027	17-Jun-07
B1NVT1	CENTPLAT	GW	WATER	Y	F06-027	17-Jun-07
B1NVT1	CENTPLAT	GW	WATER	Y	F06-027	17-Jun-07
B1NVT2	CENTPLAT	GW	WATER	Y	F06-027	17-Jun-07
B1NVT2	CENTPLAT	GW	WATER	Y	F06-027	17-Jun-07
B1NVT3	CENTPLAT	GW	WATER	Y	F06-027	17-Jun-07
B1NVT3	CENTPLAT	GW	WATER	Y	F06-027	17-Jun-07
B1NVT4	CENTPLAT	GW	WATER	Y	F06-027	17-Jun-07
B1NVT4	CENTPLAT	GW	WATER	Y	F06-027	17-Jun-07
B1NVT5	CENTPLAT	GW	WATER	Y	F06-027	17-Jun-07
B1NVT5	CENTPLAT	GW	WATER	Y	F06-027	17-Jun-07
B1NVT6	CENTPLAT	GW	WATER	Y	F06-027	17-Jun-07
B1NVT6	CENTPLAT	GW	WATER	Y	F06-027	17-Jun-07
B1NVT7	CENTPLAT	GW	WATER	Y	F06-027	17-Jun-07
B1NVT7	CENTPLAT	GW	WATER	Y	F06-027	17-Jun-07
B1NVT8	CENTPLAT	GW	WATER	Y	F06-027	17-Jun-07
B1NVT8	CENTPLAT	GW	WATER	Y	F06-027	17-Jun-07
B1NVT9	CENTPLAT	GW	WATER	Y	F06-027	17-Jun-07
B1NVT9	CENTPLAT	GW	WATER	Y	F06-027	17-Jun-07
B1NVV0	CENTPLAT	GW	WATER	Y	F06-027	17-Jun-07
B1NVV0	CENTPLAT	GW	WATER	Y	F06-027	17-Jun-07
B1NVV1	CENTPLAT	GW	WATER	Y	F06-027	17-Jun-07
B1NVV1	CENTPLAT	GW	WATER	Y	F06-027	17-Jun-07
B1NVV2	CENTPLAT	GW	WATER	Y	F06-027	17-Jun-07
B1NVV2	CENTPLAT	GW	WATER	Y	F06-027	17-Jun-07
B1NVV3	CENTPLAT	GW	WATER	Y	F06-027	17-Jun-07
B1NVV3	CENTPLAT	GW	WATER	Y	F06-027	17-Jun-07
B1NVV4	CENTPLAT	GW	WATER	Y	F06-027	17-Jun-07
B1NVV4	CENTPLAT	GW	WATER	Y	F06-027	20-Jun-07
B1NVV5	CENTPLAT	GW	WATER	Y	F06-027	17-Jun-07
B1NVV5	CENTPLAT	GW	WATER	Y	F06-027	17-Jun-07
B1NVV6	CENTPLAT	GW	WATER	Y	F06-027	17-Jun-07
B1NVV6	CENTPLAT	GW	WATER	Y	F06-027	17-Jun-07
B1NVV7	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-07
B1NVV7	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-07
B1NVV8	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-07
B1NVV8	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-07
B1NVV9	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-07
B1NVV9	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-07
B1NVW0	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-07
B1NVW0	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-07
B1NVW1	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-07
B1NVW1	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-07
B1NVW2	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-07
B1NVW2	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-07
B1NVW3	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-07
B1NVW3	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-07
B1NVW4	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-07
B1NVW4	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-07
B1NVW5	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-07
B1NVW5	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-07
B1NVW6	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-07
B1NVW6	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-07
B1NVW7	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-07
B1NVW7	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-07
B1NVW8	CENTPLAT	GW	WATER	Y	F06-027	19-Jun-07
B1NVW8	CENTPLAT	GW	WATER	Y	F06-027	19-Jun-07
B1NVW9	CENTPLAT	GW	WATER	Y	F06-027	19-Jun-07
B1NVW9	CENTPLAT	GW	WATER	Y	F06-027	19-Jun-07
B1NVX0	CENTPLAT	GW	WATER	Y	F06-027	19-Jun-07
B1NVX0	CENTPLAT	GW	WATER	Y	F06-027	19-Jun-07
B1NVX1	CENTPLAT	GW	WATER	Y	F06-027	19-Jun-07
B1NVX1	CENTPLAT	GW	WATER	Y	F06-027	19-Jun-07
B1NVX2	CENTPLAT	GW	WATER	Y	F06-027	19-Jun-07
B1NVX2	CENTPLAT	GW	WATER	Y	F06-027	19-Jun-07
B1NVX3	CENTPLAT	GW	WATER	Y	F06-027	19-Jun-07
B1NVX3	CENTPLAT	GW	WATER	Y	F06-027	19-Jun-07
B1NVX4	CENTPLAT	GW	WATER	Y	F06-027	19-Jun-07
B1NVX4	CENTPLAT	GW	WATER	Y	F06-027	19-Jun-07
B1NVX5	CENTPLAT	GW	WATER	Y	F06-027	19-Jun-07
B1NVX5	CENTPLAT	GW	WATER	Y	F06-027	19-Jun-07
B1NVX6	CENTPLAT	GW	WATER	Y	F06-027	19-Jun-07
B1NVX6	CENTPLAT	GW	WATER	Y	F06-027	19-Jun-07
B1NVX7	CENTPLAT	GW	WATER	Y	F06-027	19-Jun-07
B1NVX7	CENTPLAT	GW	WATER	Y	F06-027	19-Jun-07
B1NVX8	CENTPLAT	GW	WATER	Y	F06-027	19-Jun-07
B1NVX8	CENTPLAT	GW	WATER	Y	F06-027	19-Jun-07
B1NVX9	CENTPLAT	GW	WATER	Y	F06-027	19-Jun-07
B1NVX9	CENTPLAT	GW	WATER	Y	F06-027	19-Jun-07
B1NVY0	CENTPLAT	GW	WATER	Y	F06-027	20-Jun-07
B1NVY0	CENTPLAT	GW	WATER	Y	F06-027	20-Jun-07
B1NVY1	CENTPLAT	GW	WATER	Y	F06-027	20-Jun-07
B1NVY1	CENTPLAT	GW	WATER	Y	F06-027	20-Jun-07
B1NVY2	CENTPLAT	GW	WATER	Y	F06-027	20-Jun-07
B1NVY2	CENTPLAT	GW	WATER	Y	F06-027	20-Jun-07
B1NVY3	CENTPLAT	GW	WATER	Y	F06-027	20-Jun-07
B1NVY3	CENTPLAT	GW	WATER	Y	F06-027	20-Jun-07
B1NVY4	CENTPLAT	GW	WATER	Y	F06-027	20-Jun-07
B1NVY4	CENTPLAT	GW	WATER	Y	F06-027	20-Jun-07
B1NVY5	CENTPLAT	GW	WATER	Y	F06-027	20-Jun-07
B1NVY5	CENTPLAT	GW	WATER	Y	F06-027	20-Jun-07
B1NVY6	CENTPLAT	GW	WATER	Y	F06-027	20-Jun-07
B1NVY6	CENTPLAT	GW	WATER	Y	F06-027	20-Jun-07
B1NVY7	CENTPLAT	GW	WATER	Y	F06-027	20-Jun-07
B1NVY7	CENTPLAT	GW	WATER	Y	F06-027	20-Jun-07
B1NVY8	CENTPLAT	GW	WATER	Y	F06-027	20-Jun-07
B1NVY8	CENTPLAT	GW	WATER	Y	F06-027	20-Jun-07
B1NVY9	CENTPLAT	GW	WATER	Y	F06-027	20-Jun-07
B1NVY9	CENTPLAT	GW	WATER	Y	F06-027	20-Jun-07
B1NW00	CENTPLAT	GW	WATER	Y	F06-027	20-Jun-07
B1NW00	CENTPLAT	GW	WATER	Y	F06-027	20-Jun-07
B1NW01	CENTPLAT	GW	WATER	Y	F06-027	21-Jun-07
B1NW01	CENTPLAT	GW	WATER	Y	F06-027	21-Jun-07
B1NW02	CENTPLAT	GW	WATER	Y	F06-027	21-Jun-07
B1NW02	CENTPLAT	GW	WATER	Y	F06-027	21-Jun-07
B1NW03	CENTPLAT	GW	WATER	Y	F06-027	21-Jun-07
B1NW03	CENTPLAT	GW	WATER	Y	F06-027	21-Jun-07
B1NW04	CENTPLAT	GW	WATER	Y	F06-027	21-Jun-07
B1NW04	CENTPLAT	GW	WATER	Y	F06-027	21-Jun-07
B1NW05	CENTPLAT	GW	WATER	Y	F06-027	21-Jun-07
B1NW05	CENTPLAT	GW	WATER	Y	F06-027	21-Jun-07
B1NW06	CENTPLAT	GW	WATER	Y	F06-027	21-Jun-07
B1NW06	CENTPLAT	GW	WATER	Y	F06-027	21-Jun-07
B1NW07	CENTPLAT	GW	WATER	Y	F06-027	21-Jun-07
B1NW07	CENTPLAT	GW	WATER	Y	F06-027	21-Jun-07
B1NW08	CENTPLAT	GW	WATER	Y	F06-027	21-Jun-07
B1NW08	CENTPLAT	GW	WATER	Y	F06-027	21-Jun-07
B1NW09	CENTPLAT	GW	WATER	Y	F06-027	21-Jun-07
B1NW09	CENTPLAT	GW	WATER	Y	F06-027	21-Jun-07
B1NW10	CENTPLAT	GW	WATER	Y	F06-027	21-Jun-07
B1NW10	CENTPLAT	GW	WATER	Y	F06-027	21-Jun-07
B1NW11	CENTPLAT	GW	WATER	Y	F06-027	21-Jun-07
B1NW11	CENTPLAT	GW	WATER	Y	F06-027	21-Jun-07
B1NW12	CENTPLAT	GW	WATER	Y	F06-027	21-Jun-07
B1NW12	CENTPLAT	GW	WATER	Y	F06-027	21-Jun-07
B1NW13	CENTPLAT	GW	WATER	Y	F06-027	22-Jun-07
B1NW13	CENTPLAT	GW	WATER	Y	F06-027	22-Jun-07
B1NW14	CENTPLAT	GW	WATER	Y	F06-027	22-Jun-07
B1NW14	CENTPLAT	GW	WATER	Y	F06-027	22-Jun-07
B1NW15	CENTPLAT	GW	WATER	Y	F06-027	22-Jun-07

							APT2	C5270	7439-92-1	Lead	135	ug/L	DU			
							APT2	C5270	7440-22-4	Silver	25	ug/L	DU			
							199-N-136	C5042	7439-92-1	Lead	135	ug/L	DU			
							199-N-136	C5042	7440-22-4	Silver	25	ug/L	DU			
							199-N-142	C5048	7439-92-1	Lead	135	ug/L	DU			
							199-N-142	C5048	7440-22-4	Silver	25	ug/L	DU			
							199-N-144	C5050	7439-92-1	Lead	135	ug/L	DU			
							199-N-144	C5050	7440-22-4	Silver	25	ug/L	DU			
							199-N-122	C4954	7439-92-1	Lead	135	ug/L	DU			
							199-N-122	C4954	7440-22-4	Silver	25	ug/L	DU			
							199-N-123	C4955	7439-92-1	Lead	135	ug/L	DU			
							199-N-123	C4955	7440-22-4	Silver	25	ug/L	DU			
							199-N-146	C5052	7439-92-1	Lead	135	ug/L	DU			
							199-N-146	C5052	7440-22-4	Silver	25	ug/L	DU			
							199-N-147	C5116	7439-92-1	Lead	135	ug/L	DU			
							199-N-147	C5116	7440-22-4	Silver	25	ug/L	DU			
							199-N-148	C5316	7439-92-1	Lead	135	ug/L	DU			
							199-N-148	C5316	7440-22-4	Silver	25	ug/L	DU			
							199-N-151	C5319	7439-92-1	Lead	135	ug/L	DU			
							199-N-151	C5319	7440-22-4	Silver	25	ug/L	DU			
							199-N-156	C5324	7439-92-1	Lead	135	ug/L	DU			
							199-N-156	C5324	7440-22-4	Silver	25	ug/L	DU			
							199-N-154	C5322	7439-92-1	Lead	135	ug/L	DU			
							199-N-154	C5322	7440-22-4	Silver	25	ug/L	DU			
							199-N-152	C5320	7439-92-1	Lead	135	ug/L	DU			
							199-N-152	C5320	7440-22-4	Silver	25	ug/L	DU			
							199-N-138	C5044	7439-92-1	Lead	135	ug/L	DU			
							199-N-138	C5044	7440-22-4	Silver	25	ug/L	DU			
							199-N-127	C5033	7439-92-1	Lead	135	ug/L	DU			
							199-N-127	C5033	7440-22-4	Silver	25	ug/L	DU			
							199-N-126	C5032	7439-92-1	Lead	135	ug/L	DU			
							199-N-126	C5032	7440-22-4	Silver	25	ug/L	DU			
							199-N-129	C5035	7439-92-1	Lead	156	ug/L	D			
							199-N-129	C5035	7440-22-4	Silver	25	ug/L	DU			
							199-N-128	C5034	7439-92-1	Lead	135	ug/L	DU			
							199-N-128	C5034	7440-22-4	Silver	25	ug/L	DU			
							199-N-131	C5037	7439-92-1	Lead	135	ug/L	DU			
							199-N-131	C5037	7440-22-4	Silver	25	ug/L	DU			
							199-N-130	C5036	7439-92-1	Lead	135	ug/L	DU			
							199-N-130	C5036	7440-22-4	Silver	25	ug/L	DU			
							199-N-133	C5039	7439-92-1	Lead	135	ug/L	DU			
							199-N-133	C5039	7440-22-4	Silver	25	ug/L	DU			
							199-N-132	C5038	7439-92-1	Lead	135	ug/L	DU			
							199-N-132	C5038	7440-22-4	Silver	25	ug/L	DU			
							APT1	C5269	7439-92-1	Lead	135	ug/L	DU			
							APT1	C5269	7440-22-4	Silver	25	ug/L	DU			
							APT2	C5270	7439-92-1	Lead	135	ug/L	DU			
							APT2	C5270	7440-22-4	Silver	25	ug/L	DU			
							199-N-138	C5044	7439-92-1	Lead	135	ug/L	DU			
							199-N-138	C5044	7440-22-4	Silver	26	ug/L	D			
							199-N-127	C5033	7439-92-1	Lead	135	ug/L	DU			
							199-N-127	C5033	7440-22-4	Silver	25	ug/L	DU			
							199-N-126	C5032	7439-92-1	Lead	135	ug/L	DU			
							199-N-126	C5032	7440-22-4	Silver	25	ug/L	D			
							199-N-129	C5035	7439-92-1	Lead	135	ug/L	DU			
							199-N-129	C5035	7440-22-4	Silver	25	ug/L	DU			
							199-N-128	C5034	7439-92-1	Lead	135	ug/L	DU			
							199-N-128	C5034	7440-22-4	Silver	25	ug/L	DU			
							199-N-131	C5037	7439-92-1	Lead	135	ug/L	DU			
							199-N-131	C5037	7440-22-4	Silver	25	ug/L	DU			
							199-N-130	C5036	7439-92-1	Lead	135	ug/L	DU			
							199-N-130	C5036	7440-22-4	Silver	26	ug/L	D			
							199-N-133	C5039	7439-92-1	Lead	135	ug/L	DU			
							199-N-133	C5039	7440-22-4	Silver	25	ug/L	DU			
							199-N-132	C5038	7439-92-1	Lead	135	ug/L	DU			
							199-N-132	C5038	7440-22-4	Silver	25	ug/L	DU			
							APT1	C5269	7439-92-1	Lead	135	ug/L	DU			
							APT1	C5269	7440-22-4	Silver	25	ug/L	DU			
							APT2	C5270	7439-92-1	Lead	135	ug/L	DU			
							APT2	C5270	7440-22-4	Silver	25	ug/L	DU			
							199-N-136	C5042	7439-92-1	Lead	135	ug/L	DU			
							199-N-136	C5042	7440-22-4	Silver	25	ug/L	DU			
							199-N-142	C5048	7439-92-1	Lead	135	ug/L	DU			
							199-N-142	C5048	7440-22-4	Silver	25	ug/L	DU			
							199-N-144	C5050	7439-92-1	Lead	135	ug/L	DU			
							199-N-144	C5050	7440-22-4	Silver	25	ug/L	DU			
							199-N-122	C4954	7439-92-1	Lead	135	ug/L	DU			
							199-N-122	C4954	7440-22-4	Silver	25	ug/L	DU			
							199-N-123	C4955	7439-92-1	Lead	135	ug/L	DU			
							199-N-123	C4955	7440-22-4	Silver	25	ug/L	DU			
							199-N-146	C5052	7439-92-1	Lead	135	ug/L	DU			
							199-N-146	C5052	7440-22-4	Silver	25	ug/L	DU			
							199-N-147	C5116	7439-92-1	Lead	183	ug/L	D			
							199-N-147	C5116	7440-22-4	Silver	25	ug/L	DU			
							199-N-148	C5316	7439-92-1	Lead	135	ug/L	DU			
							199-N-148	C5316	7440-22-4	Silver	25	ug/L	DU			
							199-N-151	C5319	7439-92-1	Lead	135	ug/L	DU			
							199-N-151	C5319	7440-22-4	Silver	25	ug/L	DU			
							199-N-156	C5324	7439-92-1	Lead	135	ug/L	DU			
							199-N-156	C5324	7440-22-4	Silver	25	ug/L	DU			
							199-N-154	C5322	7439-92-1	Lead	135	ug/L	DU			
							199-N-154	C5322	7440-22-4	Silver	25	ug/L	DU			
							199-N-152	C5320	7439-92-1	Lead	135	ug/L	DU			
							199-N-152	C5320	7440-22-4	Silver	25	ug/L	DU			
							199-N-138	C5044	7439-92-1	Lead	135	ug/L	DU			
							199-N-138	C5044	7440-22-4	Silver	25	ug/L	DU			
							199-N-127	C5033	7439-92-1	Lead	135	ug/L	DU			
							199-N-127	C5033	7440-22-4	Silver	25	ug/L	DU			
							199-N-126	C5032	7439-92-1	Lead	135	ug/L	DU			
							199-N-126	C5032	7440-22-4	Silver	25	ug/L	DU			
							199-N-129	C5035	7439-92-1	Lead	135	ug/L	DU			
							199-N-129	C5035	7440-22-4	Silver	25	ug/L	DU			
							199-N-128	C5034	7439-92-1	Lead	135	ug/L	DU			
							199-N-128	C5034	7440-22-4	Silver	25	ug/L	DU			
							199-N-131	C5037	7439-92-1	Lead	135	ug/L	DU			
							199-N-131	C5037	7440-22-4	Silver	25	ug/L	DU			
							199-N-130	C5036	7439-92-1	Lead	135	ug/L	DU			
							199-N-130	C5036	7440-22-4	Silver	25	ug/L	DU			
							199-N-133	C5039	7439-92-1	Lead	135	ug/L	DU			
							199-N-133	C5039	7440-22-4	Silver	25	ug/L	DU			
							199-N-132	C5038	7439-92-1	Lead	135	ug/L	DU			
							199-N-132	C5038	7440-22-4	Silver	25	ug/L	DU			
							APT1	C5269	7439-92-1	Lead	135	ug/L	DU			
							APT1	C5269	7440-22-4	Silver	25	ug/L	DU			
							APT2	C5270	7439-92-1	Lead	135	ug/L	DU			
							APT2	C5270	7440-22-4	Silver	25	ug/L	DU			
							199-N-136	C5042	7439-92-1	Lead	135	ug/L	DU			
							199-N-136	C5042	7440-22-4	Silver	25	ug/L	DU			
							199-N-142	C5048	7439-92-1	Lead	200	ug/L	D			
							199-N-142	C5048	7440-22-4	Silver	25	ug/L	DU			
							199-N-144	C5050	7439-92-1	Lead	135	ug/L	DU			
							199-N-144	C5050	7440-22-4	Silver	25	ug/L	DU			
							199-N-122	C4954	7439-92-1	Lead	135	ug/L	DU			
							199-N-122	C4954	7440-22-4	Silver	25	ug/L	DU			
							199-N-123	C4955	7439-92-1	Lead	135	ug/L	DU			
							199-N-123	C4955	7440-22-4	Silver	25	ug/L	DU			
							199-N-146	C5052	7439-92-1	Lead	135	ug/L	DU			
							199-N-146	C5052	7440-22-4	Silver	25	ug/L	DU			
							199-N-147	C5116	7439-92-1	Lead	135	ug/L	DU			
							199-N-147	C5116	7440-22-4	Silver	25	ug/L	DU			
							199-N-148	C5316	7439-92-1	Lead	135	ug/L	DU			
							199-N-148	C5316	7440-22-4	Silver	25	ug/L	DU			
							199-N-151	C5319	7439-92-1	Lead	147	ug/L	D			
							199-N-151	C5319	7440-22-4	Silver	25	ug/L	DU			
							199-N-156	C5324	7439-92-1	Lead	135	ug/L	DU			
							199-N-156	C5324	7440-22-4	Silver	25	ug/L	DU			
							199-N-154	C5322	7439-92-1	Lead	192	ug/L	D			
							199-N-154	C5322	7440-22-4	Silver	25	ug/L	DU			
							199-N-152	C5320	7439-92-1	Lead	135	ug/L	DU			
							199-N-152	C5320	7440-22-4	Silver	25	ug/L	DU			
							199-N-136	C5042	7439-92-1	Lead	135	ug/L	DU			
							199-N-136	C5042	7440-22-4	Silver	25	ug/L	DU			
							199-N-142	C5048	7439-92-1	Lead	185	ug/L	CD			
							199-N-142	C5048	7440-22-4	Silver	25	ug/L	DU			
							199-N-144	C5050	7439-92-1	Lead	135	ug/L	DU			

B1NW15	CENTPLAT	GW	WATER	Y	F06-027	22-Jun-07
B1NW16	CENTPLAT	GW	WATER	Y	F06-027	22-Jun-07
B1NW16	CENTPLAT	GW	WATER	Y	F06-027	22-Jun-07
B1NW17	CENTPLAT	GW	WATER	Y	F06-027	22-Jun-07
B1NW17	CENTPLAT	GW	WATER	Y	F06-027	22-Jun-07
B1NW18	CENTPLAT	GW	WATER	Y	F06-027	22-Jun-07
B1NW18	CENTPLAT	GW	WATER	Y	F06-027	22-Jun-07
B1NW19	CENTPLAT	GW	WATER	Y	F06-027	22-Jun-07
B1NW19	CENTPLAT	GW	WATER	Y	F06-027	22-Jun-07
B1NW20	CENTPLAT	GW	WATER	Y	F06-027	22-Jun-07
B1NW20	CENTPLAT	GW	WATER	Y	F06-027	22-Jun-07
B1NW21	CENTPLAT	GW	WATER	Y	F06-027	22-Jun-07
B1NW21	CENTPLAT	GW	WATER	Y	F06-027	22-Jun-07
B1NW22	CENTPLAT	GW	WATER	Y	F06-027	22-Jun-07
B1NW22	CENTPLAT	GW	WATER	Y	F06-027	22-Jun-07
B1NW23	CENTPLAT	GW	WATER	Y	F06-027	22-Jun-07
B1NW23	CENTPLAT	GW	WATER	Y	F06-027	22-Jun-07
B1NW24	CENTPLAT	GW	WATER	Y	F06-027	22-Jun-07
B1NW24	CENTPLAT	GW	WATER	Y	F06-027	22-Jun-07
B1NW25	CENTPLAT	GW	WATER	Y	F06-027	22-Jun-07
B1NW25	CENTPLAT	GW	WATER	Y	F06-027	22-Jun-07
B1NW26	CENTPLAT	GW	WATER	Y	F06-027	22-Jun-07
B1NW26	CENTPLAT	GW	WATER	Y	F06-027	22-Jun-07
B1NW27	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-07
B1NW27	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-07
B1NW28	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-07
B1NW28	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-07
B1NW29	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-07
B1NW29	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-07
B1NW30	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-07
B1NW30	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-07
B1NW31	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-07
B1NW31	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-07
B1NW32	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-07
B1NW32	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-07
B1NW33	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-07
B1NW33	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-07
B1NW34	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-07
B1NW34	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-07
B1NW35	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-07
B1NW35	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-07
B1NW36	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-07
B1NW36	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-07
B1NW37	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-07
B1NW37	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-07
B1NW38	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-07
B1NW38	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-07
B1NW39	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-07
B1NW39	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-07
B1NW40	CENTPLAT	GW	WATER	Y	F06-027	27-Jul-07
B1NW40	CENTPLAT	GW	WATER	Y	F06-027	27-Jul-07
B1NW41	CENTPLAT	GW	WATER	Y	F06-027	27-Jul-07
B1NW41	CENTPLAT	GW	WATER	Y	F06-027	27-Jul-07
B1NW42	CENTPLAT	GW	WATER	Y	F06-027	27-Jul-07
B1NW42	CENTPLAT	GW	WATER	Y	F06-027	27-Jul-07
B1NW43	CENTPLAT	GW	WATER	Y	F06-027	27-Jul-07
B1NW43	CENTPLAT	GW	WATER	Y	F06-027	27-Jul-07
B1NW44	CENTPLAT	GW	WATER	Y	F06-027	27-Jul-07
B1NW44	CENTPLAT	GW	WATER	Y	F06-027	27-Jul-07
B1NW45	CENTPLAT	GW	WATER	Y	F06-027	27-Jul-07
B1NW45	CENTPLAT	GW	WATER	Y	F06-027	27-Jul-07
B1NW46	CENTPLAT	GW	WATER	Y	F06-027	27-Jul-07
B1NW46	CENTPLAT	GW	WATER	Y	F06-027	27-Jul-07
B1NW47	CENTPLAT	GW	WATER	Y	F06-027	27-Jul-07
B1NW47	CENTPLAT	GW	WATER	Y	F06-027	27-Jul-07
B1NW48	CENTPLAT	GW	WATER	Y	F06-027	27-Jul-07
B1NW48	CENTPLAT	GW	WATER	Y	F06-027	27-Jul-07
B1NW49	CENTPLAT	GW	WATER	Y	F06-027	27-Jul-07
B1NW49	CENTPLAT	GW	WATER	Y	F06-027	27-Jul-07
B1NW50	CENTPLAT	GW	WATER	Y	F06-027	27-Jul-07
B1NW50	CENTPLAT	GW	WATER	Y	F06-027	27-Jul-07
B1NW51	CENTPLAT	GW	WATER	Y	F06-027	27-Jul-07
B1NW51	CENTPLAT	GW	WATER	Y	F06-027	27-Jul-07
B1NW52	CENTPLAT	GW	WATER	Y	F06-027	27-Jul-07
B1NW52	CENTPLAT	GW	WATER	Y	F06-027	27-Jul-07
B1NW53	CENTPLAT	GW	WATER	Y	F06-027	03-Aug-07
B1NW53	CENTPLAT	GW	WATER	Y	F06-027	03-Aug-07
B1NW54	CENTPLAT	GW	WATER	Y	F06-027	03-Aug-07
B1NW54	CENTPLAT	GW	WATER	Y	F06-027	03-Aug-07
B1NW55	CENTPLAT	GW	WATER	Y	F06-027	03-Aug-07
B1NW55	CENTPLAT	GW	WATER	Y	F06-027	03-Aug-07
B1NW56	CENTPLAT	GW	WATER	Y	F06-027	03-Aug-07
B1NW56	CENTPLAT	GW	WATER	Y	F06-027	03-Aug-07
B1NW57	CENTPLAT	GW	WATER	Y	F06-027	03-Aug-07
B1NW57	CENTPLAT	GW	WATER	Y	F06-027	03-Aug-07
B1NW58	CENTPLAT	GW	WATER	Y	F06-027	03-Aug-07
B1NW58	CENTPLAT	GW	WATER	Y	F06-027	03-Aug-07
B1NW59	CENTPLAT	GW	WATER	Y	F06-027	03-Aug-07
B1NW59	CENTPLAT	GW	WATER	Y	F06-027	03-Aug-07
B1NW60	CENTPLAT	GW	WATER	Y	F06-027	03-Aug-07
B1NW60	CENTPLAT	GW	WATER	Y	F06-027	03-Aug-07
B1NW61	CENTPLAT	GW	WATER	Y	F06-027	03-Aug-07
B1NW61	CENTPLAT	GW	WATER	Y	F06-027	03-Aug-07
B1NW62	CENTPLAT	GW	WATER	Y	F06-027	03-Aug-07
B1NW62	CENTPLAT	GW	WATER	Y	F06-027	03-Aug-07
B1NW63	CENTPLAT	GW	WATER	Y	F06-027	03-Aug-07
B1NW63	CENTPLAT	GW	WATER	Y	F06-027	03-Aug-07
B1NW64	CENTPLAT	GW	WATER	Y	F06-027	03-Aug-07
B1NW64	CENTPLAT	GW	WATER	Y	F06-027	03-Aug-07
B1NW65	CENTPLAT	GW	WATER	Y	F06-027	03-Aug-07
B1NW65	CENTPLAT	GW	WATER	Y	F06-027	03-Aug-07
B1NW66	CENTPLAT	GW	WATER	Y	F06-027	10-Aug-07
B1NW66	CENTPLAT	GW	WATER	Y	F06-027	10-Aug-07
B1NW67	CENTPLAT	GW	WATER	Y	F06-027	10-Aug-07
B1NW67	CENTPLAT	GW	WATER	Y	F06-027	10-Aug-07
B1NW68	CENTPLAT	GW	WATER	Y	F06-027	10-Aug-07
B1NW68	CENTPLAT	GW	WATER	Y	F06-027	10-Aug-07
B1NW69	CENTPLAT	GW	WATER	Y	F06-027	10-Aug-07
B1NW69	CENTPLAT	GW	WATER	Y	F06-027	10-Aug-07
B1NW70	CENTPLAT	GW	WATER	Y	F06-027	10-Aug-07
B1NW70	CENTPLAT	GW	WATER	Y	F06-027	10-Aug-07
B1NW71	CENTPLAT	GW	WATER	Y	F06-027	10-Aug-07
B1NW71	CENTPLAT	GW	WATER	Y	F06-027	10-Aug-07
B1NW72	CENTPLAT	GW	WATER	Y	F06-027	10-Aug-07
B1NW72	CENTPLAT	GW	WATER	Y	F06-027	10-Aug-07
B1NW73	CENTPLAT	GW	WATER	Y	F06-027	10-Aug-07
B1NW73	CENTPLAT	GW	WATER	Y	F06-027	10-Aug-07
B1NW74	CENTPLAT	GW	WATER	Y	F06-027	10-Aug-07
B1NW74	CENTPLAT	GW	WATER	Y	F06-027	10-Aug-07
B1NW75	CENTPLAT	GW	WATER	Y	F06-027	10-Aug-07
B1NW75	CENTPLAT	GW	WATER	Y	F06-027	10-Aug-07
B1NW76	CENTPLAT	GW	WATER	Y	F06-027	10-Aug-07
B1NW76	CENTPLAT	GW	WATER	Y	F06-027	10-Aug-07
B1NW77	CENTPLAT	GW	WATER	Y	F06-027	10-Aug-07
B1NW77	CENTPLAT	GW	WATER	Y	F06-027	10-Aug-07
B1NWB2	CENTPLAT	GW	WATER	N	F07-028	27-Jun-07
B1NWB3	CENTPLAT	GW	WATER	Y	F07-028	26-Jun-07
B1NWH4	CENTPLAT	GW	WATER	N	F07-058	25-Jun-07
B1NWH4	CENTPLAT	GW	WATER	N	F07-058	25-Jun-07
B1NWH4	CENTPLAT	GW	WATER	N	F07-058	25-Jun-07
B1NWH4	CENTPLAT	GW	WATER	N	F07-058	25-Jun-07
B1NWH5	CENTPLAT	GW	WATER	N	F07-058	25-Jun-07
B1NWH5	CENTPLAT	GW	WATER	N	F07-058	25-Jun-07
B1NWH5	CENTPLAT	GW	WATER	N	F07-058	25-Jun-07
B1NWH5	CENTPLAT	GW	WATER	N	F07-058	25-Jun-07
B1NWR6	PNLGW	GW	WATER	Y	I07-053	17-Jul-07
B1NWT0	PNLGW	GW	WATER	Y	I07-053	16-Jul-07
B1NWX7	PNLGW	GW	WATER	Y	I07-054	06-Jul-07
B1NX00	PNLGW	GW	WATER	N	I07-055	16-Jul-07
B1NX04	PNLGW	GW	WATER	N	I07-055	16-Jul-07
B1NX05	PNLGW	GW	WATER	Y	I07-056	11-Jul-07
B1NX06	PNLGW	GW	WATER	N	I07-056	11-Jul-07
B1NX09	PNLGW	GW	WATER	Y	I07-056	11-Jul-07
B1NX10	PNLGW	GW	WATER	N	I07-056	11-Jul-07
B1NX14	PNLGW	GW	WATER	N	I07-056	17-Jul-07

199-N-144	C5050	7440-22-4	Silver	25	ug/L	DU					
199-N-138	C5044	7439-92-1	Lead	135	ug/L	DU					
199-N-138	C5044	7440-22-4	Silver	25	ug/L	DU					
199-N-127	C5033	7439-92-1	Lead	135	ug/L	DU					
199-N-127	C5033	7440-22-4	Silver	25	ug/L	DU					
199-N-126	C5032	7439-92-1	Lead	157	ug/L	CD					
199-N-126	C5032	7440-22-4	Silver	25	ug/L	DU					
199-N-129	C5035	7439-92-1	Lead	135	ug/L	DU					
199-N-129	C5035	7440-22-4	Silver	25	ug/L	DU					
199-N-128	C5034	7439-92-1	Lead	135	ug/L	DU					
199-N-128	C5034	7440-22-4	Silver	25	ug/L	DU					
199-N-131	C5037	7439-92-1	Lead	135	ug/L	DU					
199-N-131	C5037	7440-22-4	Silver	25	ug/L	DU					
199-N-130	C5036	7439-92-1	Lead	135	ug/L	DU					
199-N-130	C5036	7440-22-4	Silver	25	ug/L	DU					
199-N-133	C5039	7439-92-1	Lead	135	ug/L	DU					
199-N-133	C5039	7440-22-4	Silver	25	ug/L	DU					
199-N-132	C5038	7439-92-1	Lead	135	ug/L	DU					
199-N-132	C5038	7440-22-4	Silver	25	ug/L	DU					
APT1	C5269	7439-92-1	Lead	135	ug/L	DU					
APT1	C5269	7440-22-4	Silver	25	ug/L	DU					
APT2	C5270	7439-92-1	Lead	135	ug/L	DU					
APT2	C5270	7440-22-4	Silver	25	ug/L	DU					
199-N-140	C5046	7439-92-1	Lead	135	ug/L	DU					
199-N-140	C5046	7440-22-4	Silver	25	ug/L	DU					
199-N-145	C5051	7439-92-1	Lead	135	ug/L	DU					
199-N-145	C5051	7440-22-4	Silver	25	ug/L	DU					
199-N-136	C5042	7439-92-1	Lead	135	ug/L	DU					
199-N-136	C5042	7440-22-4	Silver	25	ug/L	DU					
199-N-139	C5045	7439-92-1	Lead	135	ug/L	DU					
199-N-139	C5045	7440-22-4	Silver	25	ug/L	DU					
199-N-147	C5116	7439-92-1	Lead	135	ug/L	DU					
199-N-147	C5116	7440-22-4	Silver	25	ug/L	DU					
199-N-142	C5048	7439-92-1	Lead	135	ug/L	DU					
199-N-142	C5048	7440-22-4	Silver	25	ug/L	DU					
199-N-122	C4954	7439-92-1	Lead	135	ug/L	DU					
199-N-122	C4954	7440-22-4	Silver	25	ug/L	DU					
199-N-123	C4955	7439-92-1	Lead	135	ug/L	DU					
199-N-123	C4955	7440-22-4	Silver	25	ug/L	DU					
199-N-147	C5116	7439-92-1	Lead	135	ug/L	DU					
199-N-147	C5116	7440-22-4	Silver	25	ug/L	DU					
199-N-140	C5046	7439-92-1	Lead	135	ug/L	DU					
199-N-140	C5046	7440-22-4	Silver	25	ug/L	DU					
199-N-145	C5051	7439-92-1	Lead	135	ug/L	DU					
199-N-145	C5051	7440-22-4	Silver	25	ug/L	DU					
199-N-136	C5042	7439-92-1	Lead	135	ug/L	DU					
199-N-136	C5042	7440-22-4	Silver	25	ug/L	DU					
199-N-139	C5045	7439-92-1	Lead	135	ug/L	DU					
199-N-139	C5045	7440-22-4	Silver	25	ug/L	DU					
199-N-144	C5050	7439-92-1	Lead	135	ug/L	DU					
199-N-144	C5050	7440-22-4	Silver	25	ug/L	DU					
199-N-146	C5052	7439-92-1	Lead	135	ug/L	DU					
199-N-146	C5052	7440-22-4	Silver	25	ug/L	DU					
199-N-137	C5043	7439-92-1	Lead	135	ug/L	DU					
199-N-137	C5043	7440-22-4	Silver	25	ug/L	DU					
199-N-138	C5044	7439-92-1	Lead	135	ug/L	DU					
199-N-138	C5044	7440-22-4	Silver	25	ug/L	DU					
199-N-142	C5048	7439-92-1	Lead	135	ug/L	DU					
199-N-142	C5048	7440-22-4	Silver	25	ug/L	DU					
199-N-122	C4954	7439-92-1	Lead	135	ug/L	DU					
199-N-122	C4954	7440-22-4	Silver	25	ug/L	DU					
199-N-123	C4955	7439-92-1	Lead	135	ug/L	DU					
199-N-123	C4955	7440-22-4	Silver	25	ug/L	DU					
199-N-147	C5116	7439-92-1	Lead	135	ug/L	DU					
199-N-147	C5116	7440-22-4	Silver	25	ug/L	DU					
199-N-140	C5046	7439-92-1	Lead	135	ug/L	DU					
199-N-140	C5046	7440-22-4	Silver	25	ug/L	DNU					
199-N-145	C5051	7439-92-1	Lead	135	ug/L	DU					
199-N-145	C5051	7440-22-4	Silver	25	ug/L	DNU					
199-N-136	C5042	7439-92-1	Lead	135	ug/L	DU					
199-N-136	C5042	7440-22-4	Silver	25	ug/L	DNU					
199-N-139	C5045	7439-92-1	Lead	135	ug/L	DU					
199-N-139	C5045	7440-22-4	Silver	25	ug/L	DNU					
199-N-141	C5047	7439-92-1	Lead	135	ug/L	DU					
199-N-141	C5047	7440-22-4	Silver	25	ug/L	DNU					
199-N-144	C5050	7439-92-1	Lead	135	ug/L	DU					
199-N-144	C5050	7440-22-4	Silver	25	ug/L	DNU					
199-N-146	C5052	7439-92-1	Lead	135	ug/L	DU					
199-N-146	C5052	7440-22-4	Silver	25	ug/L	DNU					
199-N-137	C5043	7439-92-1	Lead	135	ug/L	DU					
199-N-137	C5043	7440-22-4	Silver	25	ug/L	DNU					
199-N-138	C5044	7439-92-1	Lead	137	ug/L	D					
199-N-138	C5044	7440-22-4	Silver	25	ug/L	DNU					
199-N-142	C5048	7439-92-1	Lead	135	ug/L	DU					
199-N-142	C5048	7440-22-4	Silver	25	ug/L	DNU					
199-N-122	C4954	7439-92-1	Lead	135	ug/L	DU					
199-N-122	C4954	7440-22-4	Silver	25	ug/L	DNU					
199-N-123	C4955	7439-92-1	Lead	135	ug/L	DU					
199-N-123	C4955	7440-22-4	Silver	25	ug/L	DNU					
199-N-147	C5116	7439-92-1	Lead	135	ug/L	DU					
199-N-147	C5116	7440-22-4	Silver	25	ug/L	DNU					
199-N-140	C5046	7439-92-1	Lead	135	ug/L	DU					
199-N-140	C5046	7440-22-4	Silver	139	ug/L	CDN					
199-N-145	C5051	7439-92-1	Lead	135	ug/L	DU					
199-N-145	C5051	7440-22-4	Silver	149	ug/L	CDN					
199-N-136	C5042	7439-92-1	Lead	135	ug/L	DU					
199-N-136	C5042	7440-22-4	Silver	152	ug/L	CDN					
199-N-139	C5045	7439-92-1	Lead	135	ug/L	DU					
199-N-139	C5045	7440-22-4	Silver	154	ug/L	CDN					
199-N-141	C5047	7439-92-1	Lead	135	ug/L	DU					
199-N-141	C5047	7440-22-4	Silver	156	ug/L	CDN					
199-N-144	C5050	7439-92-1	Lead	135	ug/L	DU					
199-N-144	C5050	7440-22-4	Silver	144	ug/L	CDN					
199-N-146	C5052	7439-92-1	Lead	135	ug/L	DU					
199-N-146	C5052	7440-22-4	Silver	147	ug/L	CDN					
199-N-137	C5043	7439-92-1	Lead	135	ug/L	DU					
199-N-137	C5043	7440-22-4	Silver	151	ug/L	CDN					
199-N-138	C5044	7439-92-1	Lead	135	ug/L	DU					
199-N-138	C5044	7440-22-4	Silver	151	ug/L	CDN					
199-N-142	C5048	7439-92-1	Lead	135	ug/L	DU					
199-N-142	C5048	7440-22-4	Silver	141	ug/L	CDN					
199-N-122	C4954	7439-92-1	Lead	135	ug/L	DU					
199-N-122	C4954	7440-22-4	Silver	164	ug/L	CDN					
199-N-123	C4955	7439-92-1	Lead	135	ug/L	DU					
199-N-123	C4955	7440-22-4	Silver	155	ug/L	CDN					
N116mArray-	C5257	7440-22-4	Silver	3.4	ug/L	U					
N116mArray-	C5259	7440-22-4	Silver	0.1	ug/L	U					
299-E23-2	A4748	110-54-3	Hexane	0.45	ug/L	U					
299-E23-2	A4748	591-78-6	2-Hexanone	0.28	ug/L	U					
299-E23-2	A4748	7439-92-1	Lead	0.1	ug/L	U					
299-E23-2	A4748	75-15-0	Carbon	0.55	ug/L	U					
299-E23-2	A4748	110-54-3	Hexane	0.45	ug/L	U					
299-E23-2	A4748	591-78-6	2-Hexanone	0.28	ug/L	U					
299-E23-2	A4748	7439-92-1	Lead	0.108	ug/L						
299-E23-2	A4748	75-15-0	Carbon	0.55	ug/L	U					
199-K-141	C5303	7440-22-4	Silver	6	ug/L		G				"G" Review
199-K-142	C5304	7440-22-4	Silver	6.9	ug/L		G				"G" Review
199-N-122	C4954	7440-22-4	Silver	5.7	ug/L	C	G				"G" Review
299-W18-21	A4933	75-15-0	Carbon	1	ug/L	U					
299-W18-22	A4934	75-15-0	Carbon	1	ug/L	U					
299-W15-15	A4919	7440-22-4	Silver	5.7	ug/L	C	G				"G" Review
299-W15-15	A4919	75-15-0	Carbon	1	ug/L	U					
299-W15-15	A4919	7440-22-4	Silver	5	ug/L	U	G				"G" Review
299-W15-15	A4919	75-15-0	Carbon	1	ug/L	U					
299-W15-152	C4685	75-15-0	Carbon	1	ug/L	U					

B1NX15	PNLGW	GW	WATER	Y	I07-056	26-Jul-07
B1NX16	PNLGW	GW	WATER	N	I07-056	26-Jul-07
B1NX18	PNLGW	GW	WATER	Y	I07-056	17-Jul-07
B1NX19	PNLGW	GW	WATER	N	I07-056	17-Jul-07
B1NX22	PNLGW	GW	WATER	Y	I07-056	16-Jul-07
B1NX26	PNLGW	GW	WATER	N	I07-056	16-Jul-07
B1NX27	PNLGW	GW	WATER	N	I07-056	31-Jul-07
B1NX44	PNLGW	GW	WATER	N	S07-007	27-Jul-07
B1NX47	PNLGW	GW	WATER	N	S07-007	27-Jul-07
B1NX50	PNLGW	GW	WATER	N	S07-007	30-Jul-07
B1NX53	PNLGW	GW	WATER	N	S07-007	27-Jul-07
B1NX55	PNLGW	GW	WATER	N	S07-007	23-Sep-07
B1NX62	PNLGW	GW	WATER	N	S07-007	29-Aug-07
B1NX65	PNLGW	GW	WATER	N	S07-007	02-Aug-07
B1NX68	PNLGW	GW	WATER	N	S07-007	02-Aug-07
B1NX71	PNLGW	GW	WATER	N	S07-007	01-Aug-07
B1NX73	PNLGW	GW	WATER	N	S07-007	01-Aug-07
B1NX76	PNLGW	GW	WATER	Y	S07-007	31-Jul-07
B1NX92	PNLGW	GW	WATER	Y	S07-007	19-Jul-07
B1NXC2	PNLGW	GW	WATER	Y	S07-007	30-Jul-07
B1NXC8	PNLGW	GW	WATER	Y	S07-007	03-Jul-07
B1NXD4	PNLGW	GW	WATER	Y	S07-007	26-Jul-07
B1NXF0	PNLGW	GW	WATER	Y	S07-007	26-Jul-07
B1NXH0	PNLGW	GW	WATER	Y	S07-007	30-Sep-07
B1NXH7	PNLGW	GW	WATER	Y	S07-007	28-Sep-07
B1NXK4	PNLGW	GW	WATER	Y	S07-007	29-Aug-07
B1NXL9	PNLGW	GW	WATER	Y	S07-007	02-Aug-07
B1NXM7	PNLGW	GW	WATER	Y	S07-007	01-Aug-07
B1NXM8	PNLGW	GW	WATER	N	S07-007	01-Aug-07
B1NXN6	PNLGW	GW	WATER	N	S07-007	01-Aug-07
B1NXN9	PNLGW	GW	WATER	N	S07-007	17-Sep-07
B1NXP6	PNLGW	GW	WATER	N	S07-007	17-Sep-07
B1NXP9	PNLGW	GW	WATER	N	S07-007	17-Sep-07
B1NXR7	PNLGW	GW	WATER	Y	S07-007	07-Aug-07
B1NXT4	PNLGW	GW	WATER	Y	S07-007	19-Jul-07
B1NXT6	PNLGW	GW	WATER	Y	S07-007	19-Jul-07
B1NXV2	PNLGW	GW	WATER	Y	S07-007	16-Jul-07
B1NY00	PNLGW	GW	WATER	Y	W07-007	17-Jul-07
B1NY12	PNLGW	GW	WATER	Y	W07-007	26-Jul-07
B1NY24	PNLGW	GW	WATER	Y	W07-007	16-Jul-07
B1NY25	PNLGW	GW	WATER	N	W07-007	16-Jul-07
B1NY36	PNLGW	GW	WATER	Y	W07-007	12-Sep-07
B1NY38	PNLGW	GW	WATER	Y	W07-007	12-Sep-07
B1NY54	PNLGW	GW	WATER	Y	W07-007	16-Jul-07
B1NY56	PNLGW	GW	WATER	Y	W07-007	16-Jul-07
B1NY67	PNLGW	GW	WATER	Y	W07-007	31-Jul-07
B1NY69	PNLGW	GW	WATER	Y	W07-007	10-Jul-07
B1NY73	PNLGW	GW	WATER	Y	W07-007	10-Jul-07
B1NY75	PNLGW	GW	WATER	Y	W07-007	10-Jul-07
B1NY80	PNLGW	GW	WATER	Y	W07-007	20-Jul-07
B1NY86	PNLGW	GW	WATER	N	W07-007	10-Jul-07
B1NY89	PNLGW	GW	WATER	N	W07-007	10-Jul-07
B1NY92	PNLGW	GW	WATER	N	W07-007	10-Jul-07
B1NY95	PNLGW	GW	WATER	N	W07-007	10-Jul-07
B1NY98	PNLGW	GW	WATER	N	W07-007	10-Jul-07
B1NYB1	PNLGW	GW	WATER	N	W07-007	10-Jul-07
B1NYB4	PNLGW	GW	WATER	N	W07-007	11-Jul-07
B1NYB7	PNLGW	GW	WATER	N	W07-007	11-Jul-07
B1NYJ7	PNLGW	GW	WATER	Y	W07-007	01-Jul-07
B1NYJ8	PNLGW	GW	WATER	N	W07-007	05-Jul-07
B1NYK2	PNLGW	GW	WATER	Y	W07-007	05-Jul-07
B1NYK3	PNLGW	GW	WATER	N	W07-007	05-Jul-07
B1NYK6	PNLGW	GW	WATER	Y	W07-007	05-Jul-07
B1NYK7	PNLGW	GW	WATER	N	W07-007	05-Jul-07
B1NYL0	PNLGW	GW	WATER	Y	W07-007	05-Jul-07
B1NYL1	PNLGW	GW	WATER	N	W07-007	05-Jul-07
B1NYL4	PNLGW	GW	WATER	Y	W07-007	05-Jul-07
B1NYL5	PNLGW	GW	WATER	N	W07-007	05-Jul-07
B1NYL8	PNLGW	GW	WATER	Y	W07-007	05-Jul-07
B1NYL9	PNLGW	GW	WATER	N	W07-007	05-Jul-07
B1NYM2	PNLGW	GW	WATER	Y	W07-007	10-Jul-07
B1NYM3	PNLGW	GW	WATER	N	W07-007	10-Jul-07
B1NYM8	PNLGW	GW	WATER	N	W07-007	10-Jul-07
B1NYN5	PNLGW	GW	WATER	N	W07-007	10-Jul-07
B1P0M7	CENTPLAT	GW	WATER	N	F07-052	29-Nov-07
B1P0M9	CENTPLAT	GW	WATER	N	F07-052	29-Nov-07
B1P0N1	CENTPLAT	GW	WATER	N	F07-052	03-Dec-07
B1P0N3	CENTPLAT	GW	WATER	N	F07-052	05-Dec-07
B1P0N5	CENTPLAT	GW	WATER	N	F07-052	06-Dec-07
B1P0N7	CENTPLAT	GW	SOIL	N	F07-052	11-Dec-07
B1P0N9	CENTPLAT	GW	WATER	N	F07-052	06-Feb-08
B1P0P1	CENTPLAT	GW	WATER	N	F07-052	13-Feb-08
B1P0R5	CENTPLAT	GW	WATER	N	F07-052	14-Mar-08
B1P0R5	CENTPLAT	GW	WATER	N	F07-052	14-Mar-08
B1P0R6	CENTPLAT	GW	WATER	N	F07-052	18-Mar-08
B1P0R6	CENTPLAT	GW	WATER	N	F07-052	18-Mar-08
B1P0R7	CENTPLAT	GW	WATER	N	F07-052	26-Mar-08
B1P0R7	CENTPLAT	GW	WATER	N	F07-052	26-Mar-08
B1P0R8	CENTPLAT	GW	WATER	N	F07-052	01-Apr-08
B1P0R8	CENTPLAT	GW	WATER	N	F07-052	01-Apr-08
B1P0R9	CENTPLAT	GW	WATER	N	F07-052	02-Apr-08
B1P0R9	CENTPLAT	GW	WATER	N	F07-052	02-Apr-08
B1P0T0	CENTPLAT	GW	WATER	N	F07-052	04-Apr-08
B1P0T0	CENTPLAT	GW	WATER	N	F07-052	04-Apr-08
B1P0T1	CENTPLAT	GW	WATER	N	F07-052	09-Apr-08
B1P0T1	CENTPLAT	GW	WATER	N	F07-052	09-Apr-08
B1P0T3	CENTPLAT	GW	WATER	N	F07-052	12-Mar-08
B1P0T4	CENTPLAT	GW	WATER	N	F07-052	14-Mar-08
B1P0T5	CENTPLAT	GW	WATER	N	F07-052	18-Mar-08
B1P0T6	CENTPLAT	GW	WATER	N	F07-052	26-Mar-08
B1P0T7	CENTPLAT	GW	WATER	Y	F07-052	01-Apr-08
B1P0T8	CENTPLAT	GW	WATER	N	F07-052	02-Apr-08
B1P0T9	CENTPLAT	GW	WATER	N	F07-052	04-Apr-08
B1P0V0	CENTPLAT	GW	WATER	N	F07-052	09-Apr-08
B1P0W1	CENTPLAT	GW	WATER	N	F07-052	10-Aug-07
B1P0W1	CENTPLAT	GW	WATER	N	F07-052	10-Aug-07
B1P0W6	CENTPLAT	GW	WATER	N	F07-052	01-Oct-07
B1P0W6	CENTPLAT	GW	WATER	N	F07-052	01-Oct-07
B1P0X0	CENTPLAT	GW	WATER	N	F07-052	10-Aug-07
B1P0X1	CENTPLAT	GW	WATER	N	F07-052	15-Aug-07
B1P108	CENTPLAT	GW	WATER	N	F07-052	06-Sep-07
B1P109	CENTPLAT	GW	WATER	N	F07-052	12-Sep-07
B1P110	CENTPLAT	GW	WATER	N	F07-052	01-Oct-07
B1P110	CENTPLAT	GW	WATER	N	F07-052	01-Oct-07
B1P110	CENTPLAT	GW	WATER	N	F07-052	01-Oct-07
B1P117	CENTPLAT	GW	WATER	N	F07-052	29-Nov-07
B1P117	CENTPLAT	GW	WATER	N	F07-052	29-Nov-07
B1P118	CENTPLAT	GW	WATER	N	F07-052	29-Nov-07
B1P118	CENTPLAT	GW	WATER	N	F07-052	29-Nov-07
B1P119	CENTPLAT	GW	WATER	N	F07-052	03-Dec-07
B1P119	CENTPLAT	GW	WATER	N	F07-052	03-Dec-07
B1P120	CENTPLAT	GW	WATER	N	F07-052	05-Dec-07
B1P120	CENTPLAT	GW	WATER	N	F07-052	05-Dec-07
B1P121	CENTPLAT	GW	WATER	N	F07-052	06-Dec-07
B1P121	CENTPLAT	GW	WATER	N	F07-052	06-Dec-07
B1P122	CENTPLAT	GW	WATER	N	F07-052	11-Dec-07
B1P122	CENTPLAT	GW	WATER	N	F07-052	11-Dec-07
B1P123	CENTPLAT	GW	WATER	N	F07-052	06-Feb-08
B1P123	CENTPLAT	GW	WATER	N	F07-052	06-Feb-08
B1P124	CENTPLAT	GW	WATER	N	F07-052	13-Feb-08
B1P124	CENTPLAT	GW	WATER	N	F07-052	13-Feb-08
B1P1B1	PNLGW	GW	WATER	N	I07-055	02-Jul-07
B1P1B2	PNLGW	GW	WATER	N	I07-055	02-Jul-07
B1P1C5	PNLGW	GW	WATER	Y	S07-007	26-Jul-07
B1P345	PNLGW	GW	WATER	Y	S07-007	06-Aug-07
B1P367	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-07
B1P367	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-07
B1P368	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-07
B1P368	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-07
B1P369	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-07
B1P369	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-07
B1P370	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-07
B1P370	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-07
B1P371	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-07
B1P371	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-07

							299-W15-17	A4921	7440-22-4	Silver	5.7	ug/L	C			
							299-W15-17	A4921	75-15-0	Carbon	1	ug/L	U			
							299-W15-30	B2410	7440-22-4	Silver	5	ug/L	U	G		"G" Review
							299-W15-30	B2410	75-15-0	Carbon	1	ug/L	U			
							299-W15-43	C3955	7440-22-4	Silver	10	ug/L	DU			
							299-W15-43	C3955	75-15-0	Carbon	0.18	ug/L	JN			
							299-W18-23	A4935	75-15-0	Carbon	0.1	ug/L	U			
							699-527-E12A	B2420	75-15-0	Carbon	0.1	ug/L	U			
							699-528-E12	A5428	75-15-0	Carbon	0.1	ug/L	U			
							699-528-E13A	B2419	75-15-0	Carbon	0.1	ug/L	U			
							699-529-E10A	B2422	75-15-0	Carbon	0.1	ug/L	U			
							699-529-E11	A9207	75-15-0	Carbon	0.1	ug/L	U			
							699-529-E13A	B2418	75-15-0	Carbon	0.1	ug/L	U			
							699-530-E10A	A5375	75-15-0	Carbon	0.1	ug/L	U			
							699-530-E10B	A5376	75-15-0	Carbon	0.1	ug/L	U			
							699-530-E11A	B2421	75-15-0	Carbon	0.1	ug/L	U			
							699-531-E10C	A5381	75-15-0	Carbon	0.1	ug/L	U			
							199-K-132	C4670	7440-22-4	Silver	5.6	ug/L	C			
							199-K-34	A4660	7440-22-4	Silver	5	ug/L	U	G		"G" Review
							699-41-42	A5162	7440-22-4	Silver	5	ug/L	U			
							699-42-40A	A5167	7440-22-4	Silver	5	ug/L	U	G		"G" Review
							699-42-42B	A5171	7440-22-4	Silver	5	ug/L	U			
							699-44-39B	A5185	7440-22-4	Silver	6	ug/L	C			
							699-42-E9B	A8674	7440-22-4	Silver	5	ug/L	U			
							699-524-19P	B2781	7440-22-4	Silver	5	ug/L	U			
							699-524-19Q	B2782	7440-22-4	Silver	4.2	ug/L	BD			
							699-530-E10B	A5376	7440-22-4	Silver	3.4	ug/L	UDN			
							699-531-E10B	A5380	7440-22-4	Silver	3.4	ug/L	UDN			
							699-531-E10B	A5380	75-15-0	Carbon	0.1	ug/L	U			
							699-531-E10E	A9216	75-15-0	Carbon	0.1	ug/L	U			
							699-531-E8A	A5384	75-15-0	Carbon	0.1	ug/L	U			
							699-532-E8	A5387	75-15-0	Carbon	0.1	ug/L	U			
							699-534-E10	A5388	75-15-0	Carbon	0.1	ug/L	U			
							199-K-106A	A9842	7440-22-4	Silver	6.3	ug/L	C			
							199-K-107A	A9843	7440-22-4	Silver	6.5	ug/L	C	G		"G" Review
							199-K-107A	A9843	7440-22-4	Silver	5.8	ug/L	C	G		"G" Review
							199-K-111A	A9830	7440-22-4	Silver	10	ug/L	DU			
							299-W15-152	C4685	7440-22-4	Silver	3.4	ug/L	UD			
							299-W15-224	C4986	7440-22-4	Silver	3.4	ug/L	UD			
							299-W15-83	C4683	7440-22-4	Silver	3.4	ug/L	UD			
							299-W15-83	C4683	75-15-0	Carbon	0.1	ug/L	UN			
							299-W15-94	C4684	7440-22-4	Silver	3.4	ug/L	UD			
							299-W15-94	C4684	7440-22-4	Silver	3.4	ug/L	UD			
							299-W18-21	A4933	7440-22-4	Silver	3.4	ug/L	UD			
							299-W18-22	A4934	7440-22-4	Silver	5	ug/L	U	G		"G" Review
							299-W18-23	A4935	7440-22-4	Silver	3.4	ug/L	UDN			
							299-E17-14	A4732	7440-22-4	Silver	3.4	ug/L	UD			
							299-E24-16	A4751	7440-22-4	Silver	3.4	ug/L	UD			
							299-E24-16	A4751	7440-22-4	Silver	3.4	ug/L	UD			
							299-E25-19	A4765	7440-22-4	Silver	3.4	ug/L	UD			
							399-1-10A	A5411	75-15-0	Carbon	0.1	ug/L	UN	Q		/Associated
							399-1-10B	A8064	75-15-0	Carbon	0.1	ug/L	UN	Q		/Associated
							399-1-16A	A5025	75-15-0	Carbon	0.1	ug/L	UN	Q		/Associated
							399-1-16B	A5026	75-15-0	Carbon	0.1	ug/L	UN	Q		/Associated
							399-1-17A	A5028	75-15-0	Carbon	0.1	ug/L	UN	Q		/Associated
							399-1-17B	A5029	75-15-0	Carbon	0.1	ug/L	UN	Q		/Associated
							399-1-18A	A5031	75-15-0	Carbon	0.1	ug/L	U			
							399-1-18B	A5032	75-15-0	Carbon	0.1	ug/L	U			
							299-E17-22	C3826	7440-22-4	Silver	3.4	ug/L	UD			
							299-E17-22	C3826	7440-22-4	Silver	3.4	ug/L	UD			
							299-E17-23	C3827	7440-22-4	Silver	3.4	ug/L	UD			
							299-E17-23	C3827	7440-22-4	Silver	3.4	ug/L	UD			
							299-E17-25	C3926	7440-22-4	Silver	3.4	ug/L	UD			
							299-E17-25	C3926	7440-22-4	Silver	3.4	ug/L	UD			
							299-E17-26	C4648	7440-22-4	Silver	3.4	ug/L	UD			
							299-E17-26	C4648	7440-22-4	Silver	3.4	ug/L	UD			
							299-E18-1	A4743	7440-22-4	Silver	3.4	ug/L	UD			
							299-E18-1	A4743	7440-22-4	Silver	3.4	ug/L	UD			
							299-E24-21	C3177	7440-22-4	Silver	3.4	ug/L	UD			
							299-E24-21	C3177	7440-22-4	Silver	3.4	ug/L	UD			
							299-E24-24	C4647	7440-22-4	Silver	3.4	ug/L	UD			
							299-E24-24	C4647	7440-22-4	Silver	3.4	ug/L	UD			
							299-E26-10	A4799	75-15-0	Carbon	0.1	ug/L	UN	Q		/Associated
							299-E26-11	A4800	75-15-0	Carbon	0.1	ug/L	UN	Q		/Associated
							299-W11-88	C5572	7439-92-1	Lead	0.1	ug/L	U			
							299-W11-88	C5572	7439-92-1	Lead	0.1	ug/L	U			
							299-W11-88	C5572	7439-92-1	Lead	0.1	ug/L	U			
							299-W11-88	C5572	7439-92-1	Lead	0.1	ug/L	U			
							299-W11-88	C5572	7439-92-1	Lead	1.26	ug/L				
							299-W11-88	C5572	7439-92-1	Lead	0.1	ug/L	U			Laboratory
							299-W11-88	C5572	7439-92-1	Lead	0.14	ug/L				
							299-W11-88	C5572	7439-92-1	Lead	0.1	ug/L	U			
							699-43-69	C5573	591-78-6	2-Hexanone	1	ug/L	U			
							699-43-69	C5573	75-15-0	Carbon	1	ug/L	U			
							699-43-69	C5573	591-78-6	2-Hexanone	1	ug/L	U			
							699-43-69	C5573	75-15-0	Carbon	1	ug/L	U			
							699-43-69	C5573	591-78-6	2-Hexanone	1	ug/L	U			
							699-43-69	C5573	75-15-0	Carbon	1	ug/L	U			
							699-43-69	C5573	591-78-6	2-Hexanone	1	ug/L	U			
							699-43-69	C5573	75-15-0	Carbon	1	ug/L	U			
							699-43-69	C5573	591-78-6	2-Hexanone	1	ug/L	U			
							699-43-69	C5573	75-15-0	Carbon	1	ug/L	U			
							699-43-69	C5573	591-78-6	2-Hexanone	1	ug/L	U			
							699-43-69	C5573	75-15-0	Carbon	1	ug/L	U			
							699-43-69	C5573	591-78-6	2-Hexanone	1	ug/L	U			
							699-43-69	C5573	75-15-0	Carbon	1	ug/L	U			
							699-43-69	C5573	591-78-6	2-Hexanone	1	ug/L	U			
							699-43-69	C5573	75-15-0	Carbon	1	ug/L	U			
							699-43-69	C5573	591-78-6	2-Hexanone	1	ug/L	U			
							699-43-69	C5573	75-15-0	Carbon	1	ug/L	U			
							699-43-69	C5573	591-78-6	2-Hexanone	1	ug/L	U			
							699-43-69	C5573	75-15-0	Carbon	1	ug/L	U			
							699-43-69	C5573	591-78-6	2-Hexanone	1	ug/L	U			
							699-43-69	C5573	75-15-0	Carbon	1	ug/L	U			
							699-43-69	C5573	591-78-6	2-Hexanone	1	ug/L	U			
							699-43-69	C5573	75-15-0	Carbon	1	ug/L	U			
							699-43-69	C5573	7439-92-1	Lead	0.1	ug/L	U			
							699-43-69	C5573	7439-92-1	Lead	0.1	ug/L	U			
							699-43-69	C5573	7439-92-1	Lead	0.1	ug/L	U			
							699-43-69	C5573	7439-92-1	Lead	0.1	ug/L	U			
							699-43-69	C5573	7439-92-1	Lead	0.1	ug/L	U			
							699-43-69	C5573	7439-92-1	Lead	0.1	ug/L	U			
							699-43-69	C5573	7439-92-1	Lead	0.1	ug/L	U			
							699-45-69C	C5574	591-78-6	2-Hexanone	1	ug/L	U			
							699-45-69C	C5574	75-15-0	Carbon	1	ug/L	U			
							699-45-69C	C5574	591-78-6	2-Hexanone	1	ug/L	U			
							699-45-69C	C5574	75-15-0	Carbon	1	ug/L	U			
							699-45-69C	C5574	7439-92-1	Lead	0.1	ug/L	U			
							699-45-69C	C5574	7439-92-1	Lead	0.459	ug/L				
							699-45-69C	C5574	7439-92-1	Lead	0.276	ug/L				
							699-45-69C	C5574	7439-92-1	Lead	0.1	ug/L	U			
							699-45-69C	C5574	591-78-6	2-Hexanone	1	ug/L	U			
							699-45-69C	C5574	7439-92-1	Lead	0.1	ug/L	U			
							699-45-69C	C5574	75-15-0	Carbon	1	ug/L	U			
							299-W11-88	C5572	591-78-6	2-Hexanone	1	ug/L	U		J	
							299-W11-88	C5572	75-15-0	Carbon	1	ug/L	U		J	
							299-W11-88	C5572	591-78-6	2-Hexanone	1	ug/L	U			
							299-W11-88	C5572	75-15-0	Carbon	1	ug/L	U			
							299-W11-88	C5572	591-78-6	2-Hexanone	1	ug/L	U			
							299-W11-88	C5572	75-15-0	Carbon	1	ug/L	U			
							299-W11-88	C5572	591-78-6	2-Hexanone	1	ug/L	U			
							299-W11-88	C5572	75-15-0	Carbon	1	ug/L	U			
							299-W11-88	C5572	591-78-6	2-Hexanone	1	ug/L	U			
							299-W11-88	C5572	75-15-0	Carbon	1	ug/L	U			
							299-W11-88	C5572	591-78-6	2-Hexanone	1	ug/L	U			
							299-W11-88	C5572	75-15-0	Carbon	1	ug/L	U			
							299-W11-88	C5572	591-78-6	2-Hexanone	1	ug/L	U			
							299-W11-88	C5572	75-15-0	Carbon	1	ug/L	U			
							299-W19-36	B2461	75-15-0	Carbon	1	ug/L	U			
							299-W19-43	C3381	75-15-0	Carbon	1	ug/L	U			
							299-E33-40	A4866	7440-22-4	Silver	5.1	ug/L	C			
							699-49-55B	A5218	7440-22-4	Silver	6.1	ug/L	C			
							199-N-138	C5044	7439-92-1	Lead	135	ug/L	DU			
							199-N-138	C5044	7440-22-4	Silver	25	ug/L	DU			
							199-N-127	C5033	7439-92-1	Lead	135	ug/L	DU			
							199-N-127	C5033	7440-22-4	Silver	25	ug/L	DU			
							199-N-126	C5032	7439-92-1	Lead	135	ug/L	DU			
							199-N-126	C5032	7440-22-4	Silver	25	ug/L	DU			
							199-N-129	C5035	7439-92-1	Lead	135	ug/L	DU			
							199-N-129	C5035	7440-22-4	Silver	25	ug/L	DU			
							199-N-128	C5034	7439-92-1	Lead	135	ug/L	DU			
							199-N-128	C5034	7440-22-4	Silver	25	ug/L	DU			

B1P372	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-07
B1P372	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-07
B1P373	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-07
B1P373	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-07
B1P374	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-07
B1P374	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-07
B1P375	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-07
B1P375	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-07
B1P376	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-07
B1P376	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-07
B1P377	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-07
B1P377	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-07
B1P378	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-07
B1P378	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-07
B1P379	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-07
B1P379	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-07
B1P380	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-07
B1P380	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-07
B1P381	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-07
B1P381	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-07
B1P382	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-07
B1P382	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-07
B1P383	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-07
B1P383	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-07
B1P384	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-07
B1P384	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-07
B1P385	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-07
B1P385	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-07
B1P386	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-07
B1P386	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-07
B1P387	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-07
B1P387	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-07
B1P388	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-07
B1P388	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-07
B1P389	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-07
B1P389	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-07
B1P390	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-07
B1P390	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-07
B1P391	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-07
B1P391	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-07
B1P392	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-07
B1P392	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-07
B1P393	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-07
B1P393	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-07
B1P394	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-07
B1P394	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-07
B1P395	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-07
B1P395	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-07
B1P396	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-07
B1P396	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-07
B1P397	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-07
B1P397	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-07
B1P398	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-07
B1P398	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-07
B1P399	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-07
B1P399	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-07
B1P3B0	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-07
B1P3B0	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-07
B1P3B1	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-07
B1P3B1	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-07
B1P3B2	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-07
B1P3B2	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-07
B1P3B3	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-07
B1P3B3	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-07
B1P3B4	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-07
B1P3B4	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-07
B1P3B5	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-07
B1P3B5	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-07
B1P3B6	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-07
B1P3B6	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-07
B1P3B7	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-07
B1P3B7	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-07
B1P3B8	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-07
B1P3B8	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-07
B1P3B9	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-07
B1P3B9	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-07
B1P3C0	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-07
B1P3C0	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-07
B1P3C1	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-07
B1P3C1	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-07
B1P3C2	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-07
B1P3C2	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-07
B1P3C3	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-07
B1P3C3	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-07
B1P3C4	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-07
B1P3C4	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-07
B1P3C5	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-07
B1P3C5	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-07
B1P3C6	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-07
B1P3C6	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-07
B1P3C7	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-07
B1P3C7	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-07
B1P3C8	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-07
B1P3C8	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-07
B1P3C9	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-07
B1P3C9	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-07
B1P3D0	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-07
B1P3D0	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-07
B1P3D1	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-07
B1P3D1	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-07
B1P3D2	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-07
B1P3D2	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-07
B1P3D3	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-07
B1P3D3	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-07
B1P3D4	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-07
B1P3D4	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-07
B1P3D5	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-07
B1P3D5	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-07
B1P3D6	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-07
B1P3D6	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-07
B1P3D7	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-07
B1P3D7	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-07
B1P3D8	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-07
B1P3D8	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-07
B1P3D9	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-07
B1P3D9	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-07
B1P3F0	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-07
B1P3F0	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-07
B1P3F1	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-07
B1P3F1	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-07
B1P3F2	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-07
B1P3F2	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-07
B1P3F3	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-07
B1P3F3	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-07
B1P3F4	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-07
B1P3F4	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-07
B1P3F5	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-07
B1P3F5	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-07
B1P3F6	PNLGW	GW	WATER	Y	S07-006	31-Jul-07
B1P3F7	PNLGW	GW	WATER	N	S07-006	31-Jul-07
B1P3V3	CENTPLAT	GW	WATER	N	F07-028	09-Aug-07
B1P3V7	CENTPLAT	GW	WATER	N	F07-028	09-Aug-07
B1P3V8	CENTPLAT	GW	WATER	N	F07-028	09-Aug-07
B1P3V9	CENTPLAT	GW	WATER	N	F07-028	08-Aug-07
B1P3W0	CENTPLAT	GW	WATER	N	F07-028	09-Aug-07
B1P3W1	CENTPLAT	GW	WATER	N	F07-028	09-Aug-07
B1P3W2	CENTPLAT	GW	WATER	N	F07-028	09-Aug-07
B1P3W3	CENTPLAT	GW	WATER	N	F07-028	13-Aug-07
B1P3W4	CENTPLAT	GW	WATER	N	F07-028	13-Aug-07
B1P3W5	CENTPLAT	GW	WATER	N	F07-028	13-Aug-07
B1P3W6	CENTPLAT	GW	WATER	N	F07-028	13-Aug-07
B1P3W7	CENTPLAT	GW	WATER	N	F07-028	13-Aug-07
B1P3W8	CENTPLAT	GW	WATER	N	F07-028	08-Aug-07
B1P3W9	CENTPLAT	GW	WATER	N	F07-028	13-Aug-07
B1P3X1	CENTPLAT	GW	WATER	N	F07-028	08-Aug-07

199-N-131	C5037	7439-92-1	Lead	135	ug/L	DU							
199-N-131	C5037	7440-22-4	Silver	25	ug/L	DU							
199-N-130	C5036	7439-92-1	Lead	135	ug/L	DU							
199-N-130	C5036	7440-22-4	Silver	25	ug/L	DU							
199-N-133	C5039	7439-92-1	Lead	135	ug/L	DU							
199-N-133	C5039	7440-22-4	Silver	25	ug/L	DU							
199-N-132	C5038	7439-92-1	Lead	135	ug/L	DU							
199-N-132	C5038	7440-22-4	Silver	25	ug/L	DU							
APT1	C5269	7439-92-1	Lead	135	ug/L	DU							
APT1	C5269	7440-22-4	Silver	25	ug/L	DU							
APT2	C5270	7439-92-1	Lead	135	ug/L	DU							
APT2	C5270	7440-22-4	Silver	25	ug/L	DU							
199-N-144	C5050	7439-92-1	Lead	135	ug/L	DU							
199-N-144	C5050	7440-22-4	Silver	25	ug/L	DU							
199-N-136	C5042	7439-92-1	Lead	135	ug/L	DU							
199-N-136	C5042	7440-22-4	Silver	25	ug/L	DU							
199-N-142	C5048	7439-92-1	Lead	135	ug/L	DU							
199-N-142	C5048	7440-22-4	Silver	25	ug/L	DU							
199-N-122	C4954	7439-92-1	Lead	135	ug/L	DU							
199-N-122	C4954	7440-22-4	Silver	25	ug/L	DU							
199-N-123	C4955	7439-92-1	Lead	135	ug/L	DU							
199-N-123	C4955	7440-22-4	Silver	25	ug/L	DU							
199-N-146	C5052	7439-92-1	Lead	135	ug/L	DU							
199-N-146	C5052	7440-22-4	Silver	25	ug/L	DU							
199-N-147	C5116	7439-92-1	Lead	135	ug/L	DU							
199-N-147	C5116	7440-22-4	Silver	25	ug/L	DU							
199-N-148	C5316	7439-92-1	Lead	135	ug/L	DU							
199-N-148	C5316	7440-22-4	Silver	25	ug/L	DU							
199-N-151	C5319	7439-92-1	Lead	163	ug/L	D							
199-N-151	C5319	7440-22-4	Silver	25	ug/L	DU							
199-N-156	C5324	7439-92-1	Lead	135	ug/L	DU							
199-N-156	C5324	7440-22-4	Silver	25	ug/L	DU							
199-N-154	C5322	7439-92-1	Lead	135	ug/L	DU							
199-N-154	C5322	7440-22-4	Silver	25	ug/L	DU							
199-N-152	C5320	7439-92-1	Lead	135	ug/L	DU							
199-N-152	C5320	7440-22-4	Silver	25	ug/L	DU							
199-N-138	C5044	7439-92-1	Lead	135	ug/L	DU							
199-N-138	C5044	7440-22-4	Silver	25	ug/L	DU							
199-N-127	C5033	7439-92-1	Lead	135	ug/L	DU							
199-N-127	C5033	7440-22-4	Silver	25	ug/L	DU							
199-N-126	C5032	7439-92-1	Lead	135	ug/L	DU							
199-N-126	C5032	7440-22-4	Silver	25	ug/L	DU							
199-N-129	C5035	7439-92-1	Lead	135	ug/L	DU							
199-N-129	C5035	7440-22-4	Silver	25	ug/L	DU							
199-N-128	C5034	7439-92-1	Lead	135	ug/L	DU							
199-N-128	C5034	7440-22-4	Silver	25	ug/L	DU							
199-N-131	C5037	7439-92-1	Lead	135	ug/L	DU							
199-N-131	C5037	7440-22-4	Silver	25	ug/L	DU							
199-N-130	C5036	7439-92-1	Lead	135	ug/L	DU							
199-N-130	C5036	7440-22-4	Silver	25	ug/L	DU							
199-N-133	C5039	7439-92-1	Lead	135	ug/L	DU							
199-N-133	C5039	7440-22-4	Silver	25	ug/L	DU							
199-N-132	C5038	7439-92-1	Lead	135	ug/L	DU							
199-N-132	C5038	7440-22-4	Silver	25	ug/L	DU							
APT1	C5269	7439-92-1	Lead	135	ug/L	DU							
APT1	C5269	7440-22-4	Silver	25	ug/L	DU							
APT2	C5270	7439-92-1	Lead	135	ug/L	DU							
APT2	C5270	7440-22-4	Silver	25	ug/L	DU							
199-N-144	C5050	7439-92-1	Lead	135	ug/L	DU							
199-N-144	C5050	7440-22-4	Silver	25	ug/L	DU							
199-N-136	C5042	7439-92-1	Lead	135	ug/L	DU							
199-N-136	C5042	7440-22-4	Silver	25	ug/L	DU							
199-N-142	C5048	7439-92-1	Lead	135	ug/L	DU							
199-N-142	C5048	7440-22-4	Silver	25	ug/L	DU							
199-N-122	C4954	7439-92-1	Lead	135	ug/L	DU							
199-N-122	C4954	7440-22-4	Silver	25	ug/L	DU							
199-N-123	C4955	7439-92-1	Lead	135	ug/L	DU							
199-N-123	C4955	7440-22-4	Silver	25	ug/L	DU							
199-N-146	C5052	7439-92-1	Lead	135	ug/L	DU							
199-N-146	C5052	7440-22-4	Silver	25	ug/L	DU							
199-N-147	C5116	7439-92-1	Lead	135	ug/L	DU							
199-N-147	C5116	7440-22-4	Silver	25	ug/L	DU							
199-N-148	C5316	7439-92-1	Lead	135	ug/L	DU							
199-N-148	C5316	7440-22-4	Silver	25	ug/L	DU							
199-N-151	C5319	7439-92-1	Lead	135	ug/L	DU							
199-N-151	C5319	7440-22-4	Silver	25	ug/L	DU							
199-N-156	C5324	7439-92-1	Lead	135	ug/L	DU							
199-N-156	C5324	7440-22-4	Silver	25	ug/L	DU							
199-N-154	C5322	7439-92-1	Lead	135	ug/L	DU							
199-N-154	C5322	7440-22-4	Silver	25	ug/L	DU							
199-N-152	C5320	7439-92-1	Lead	135	ug/L	DU							
199-N-152	C5320	7440-22-4	Silver	25	ug/L	DU							
199-N-138	C5044	7439-92-1	Lead	135	ug/L	DU							
199-N-138	C5044	7440-22-4	Silver	25	ug/L	DU							
199-N-127	C5033	7439-92-1	Lead	135	ug/L	DU							
199-N-127	C5033	7440-22-4	Silver	25	ug/L	DU							
199-N-126	C5032	7439-92-1	Lead	135	ug/L	DU							
199-N-126	C5032	7440-22-4	Silver	25	ug/L	DU							
199-N-129	C5035	7439-92-1	Lead	135	ug/L	DU							
199-N-129	C5035	7440-22-4	Silver	25	ug/L	DU							
199-N-128	C5034	7439-92-1	Lead	135	ug/L	DU							
199-N-128	C5034	7440-22-4	Silver	25	ug/L	DU							
199-N-131	C5037	7439-92-1	Lead	135	ug/L	DU							
199-N-131	C5037	7440-22-4	Silver	25	ug/L	DU							
199-N-130	C5036	7439-92-1	Lead	135	ug/L	DU							
199-N-130	C5036	7440-22-4	Silver	25	ug/L	DU							
199-N-133	C5039	7439-92-1	Lead	135	ug/L	DU							
199-N-133	C5039	7440-22-4	Silver	25	ug/L	DU							
199-N-132	C5038	7439-92-1	Lead	135	ug/L	DU							
199-N-132	C5038	7440-22-4	Silver	25	ug/L	DU							
APT1	C5269	7439-92-1	Lead	135	ug/L	DU							
APT1	C5269	7440-22-4	Silver	25	ug/L	DU							
APT2	C5270	7439-92-1	Lead	135	ug/L	DU							
APT2	C5270	7440-22-4	Silver	25	ug/L	DU							
199-N-144	C5050	7439-92-1	Lead	135	ug/L	DU							
199-N-144	C5050	7440-22-4	Silver	25	ug/L	DU							
199-N-136	C5042	7439-92-1	Lead	135	ug/L	DU							
199-N-136	C5042	7440-22-4	Silver	25	ug/L	DU							
199-N-142	C5048	7439-92-1	Lead	135	ug/L	DU							
199-N-142	C5048	7440-22-4	Silver	25	ug/L	DU							
199-N-122	C4954	7439-92-1	Lead	135	ug/L	DU							
199-N-122	C4954	7440-22-4	Silver	25	ug/L	D							
199-N-123	C4955	7439-92-1	Lead	135	ug/L	DU							
199-N-123	C4955	7440-22-4	Silver	25	ug/L	DU							
199-N-146	C5052	7439-92-1	Lead	135	ug/L	DU							
199-N-146	C5052	7440-22-4	Silver	25	ug/L	DU							
199-N-147	C5116	7439-92-1	Lead	135	ug/L	DU							
199-N-147	C5116	7440-22-4	Silver	25	ug/L	DU							
199-N-148	C5316	7439-92-1	Lead	135	ug/L	DU							
199-N-148	C5316	7440-22-4	Silver	25	ug/L	DU							
199-N-151	C5319	7439-92-1	Lead	135	ug/L	DU							
199-N-151	C5319	7440-22-4	Silver	25	ug/L	DU							
199-N-156	C5324	7439-92-1	Lead	139	ug/L	D							
199-N-156	C5324	7440-22-4	Silver	25	ug/L	DU							
199-N-154	C5322	7439-92-1	Lead	135	ug/L	DU							
199-N-154	C5322	7440-22-4	Silver	25	ug/L	DU							
199-N-152	C5320	7439-92-1	Lead	158	ug/L	D							
199-N-152	C5320	7440-22-4	Silver	33	ug/L	D							
699-48-50B	C5196	7439-97-6	Mercury	0.11	ug/L	BC							
699-48-50B	C5196	75-15-0	Carbon	0.1	ug/L	U							
NVP2-116.0	C5251	7440-22-4	Silver	0.418	ug/L								
N116mArray-	C5255	7440-22-4	Silver	0.1	ug/L	U							
N116mArray-	C5256	7440-22-4	Silver	0.1	ug/L	U							
N116mArray-	C5257	7440-22-4	Silver	0.1	ug/L	U							
N116mArray-	C5258	7440-22-4	Silver	0.1	ug/L	U							
N116mArray-	C5259	7440-22-4	Silver	0.1	ug/L	U							
N116mArray-	C5260	7440-22-4	Silver	0.1	ug/L	U							
N116mArray-	C5261	7440-22-4	Silver	0.1	ug/L	U							
N116mArray-	C5263	7440-22-4	Silver	0.1	ug/L	U							
N116mArray-	C5264	7440-22-4	Silver	0.1	ug/L	U							
N116mArray-	C5265	7440-22-4	Silver	0.1	ug/L	U							
N116mArray-	C5266	7440-22-4	Silver	0.1	ug/L	U							
N116mArray-	C5267	7440-22-4	Silver	0.1	ug/L	U							
N116mArray-	C5268	7440-22-4	Silver	0.1	ug/L	U							
N116mArray-	C5267	7440-22-4	Silver	3.6	ug/L	BD							

B1P3X2	CENTPLAT	GW	WATER	N	F07-028	08-Aug-07
B1P3X3	CENTPLAT	GW	WATER	N	F07-028	09-Aug-07
B1P3X4	CENTPLAT	GW	WATER	N	F07-028	13-Aug-07
B1P3Y3	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-07
B1P3Y3	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-07
B1P3Y4	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-07
B1P3Y4	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-07
B1P3Y5	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-07
B1P3Y5	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-07
B1P3Y6	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-07
B1P3Y6	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-07
B1P3Y7	CENTPLAT	GW	WATER	Y	F06-027	14-Jul-07
B1P3Y7	CENTPLAT	GW	WATER	Y	F06-027	14-Jul-07
B1P3Y8	CENTPLAT	GW	WATER	Y	F06-027	14-Jul-07
B1P3Y8	CENTPLAT	GW	WATER	Y	F06-027	14-Jul-07
B1P3Y9	CENTPLAT	GW	WATER	Y	F06-027	14-Jul-07
B1P3Y9	CENTPLAT	GW	WATER	Y	F06-027	14-Jul-07
B1P400	CENTPLAT	GW	WATER	Y	F06-027	14-Jul-07
B1P400	CENTPLAT	GW	WATER	Y	F06-027	14-Jul-07
B1P401	CENTPLAT	GW	WATER	Y	F06-027	14-Jul-07
B1P401	CENTPLAT	GW	WATER	Y	F06-027	14-Jul-07
B1P402	CENTPLAT	GW	WATER	Y	F06-027	14-Jul-07
B1P402	CENTPLAT	GW	WATER	Y	F06-027	14-Jul-07
B1P403	CENTPLAT	GW	WATER	Y	F06-027	14-Jul-07
B1P403	CENTPLAT	GW	WATER	Y	F06-027	14-Jul-07
B1P404	CENTPLAT	GW	WATER	Y	F06-027	15-Jul-07
B1P404	CENTPLAT	GW	WATER	Y	F06-027	15-Jul-07
B1P405	CENTPLAT	GW	WATER	Y	F06-027	15-Jul-07
B1P405	CENTPLAT	GW	WATER	Y	F06-027	15-Jul-07
B1P406	CENTPLAT	GW	WATER	Y	F06-027	15-Jul-07
B1P406	CENTPLAT	GW	WATER	Y	F06-027	15-Jul-07
B1P407	CENTPLAT	GW	WATER	Y	F06-027	15-Jul-07
B1P407	CENTPLAT	GW	WATER	Y	F06-027	15-Jul-07
B1P408	CENTPLAT	GW	WATER	Y	F06-027	15-Jul-07
B1P408	CENTPLAT	GW	WATER	Y	F06-027	15-Jul-07
B1P409	CENTPLAT	GW	WATER	Y	F06-027	15-Jul-07
B1P409	CENTPLAT	GW	WATER	Y	F06-027	15-Jul-07
B1P410	CENTPLAT	GW	WATER	Y	F06-027	15-Jul-07
B1P410	CENTPLAT	GW	WATER	Y	F06-027	15-Jul-07
B1P411	CENTPLAT	GW	WATER	Y	F06-027	16-Jul-07
B1P411	CENTPLAT	GW	WATER	Y	F06-027	16-Jul-07
B1P412	CENTPLAT	GW	WATER	Y	F06-027	16-Jul-07
B1P412	CENTPLAT	GW	WATER	Y	F06-027	16-Jul-07
B1P413	CENTPLAT	GW	WATER	Y	F06-027	16-Jul-07
B1P413	CENTPLAT	GW	WATER	Y	F06-027	16-Jul-07
B1P414	CENTPLAT	GW	WATER	Y	F06-027	16-Jul-07
B1P414	CENTPLAT	GW	WATER	Y	F06-027	16-Jul-07
B1P415	CENTPLAT	GW	WATER	Y	F06-027	16-Jul-07
B1P415	CENTPLAT	GW	WATER	Y	F06-027	16-Jul-07
B1P416	CENTPLAT	GW	WATER	Y	F06-027	16-Jul-07
B1P416	CENTPLAT	GW	WATER	Y	F06-027	16-Jul-07
B1P417	CENTPLAT	GW	WATER	Y	F06-027	16-Jul-07
B1P417	CENTPLAT	GW	WATER	Y	F06-027	16-Jul-07
B1P418	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-07
B1P418	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-07
B1P419	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-07
B1P419	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-07
B1P420	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-07
B1P420	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-07
B1P421	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-07
B1P421	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-07
B1P422	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-07
B1P422	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-07
B1P423	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-07
B1P423	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-07
B1P424	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-07
B1P424	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-07
B1P425	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-07
B1P425	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-07
B1P426	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-07
B1P426	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-07
B1P427	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-07
B1P427	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-07
B1P428	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-07
B1P428	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-07
B1P429	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-07
B1P429	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-07
B1P430	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-07
B1P430	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-07
B1P431	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-07
B1P431	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-07
B1P439	CENTPLAT	GW	WATER	Y	F06-027	10-Aug-07
B1P439	CENTPLAT	GW	WATER	Y	F06-027	10-Aug-07
B1P440	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-07
B1P440	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-07
B1P441	CENTPLAT	GW	WATER	Y	F06-027	27-Jul-07
B1P441	CENTPLAT	GW	WATER	Y	F06-027	27-Jul-07
B1P442	CENTPLAT	GW	WATER	Y	F06-027	03-Aug-07
B1P442	CENTPLAT	GW	WATER	Y	F06-027	03-Aug-07
B1P443	CENTPLAT	GW	WATER	Y	F06-027	10-Aug-07
B1P443	CENTPLAT	GW	WATER	Y	F06-027	10-Aug-07
B1P453	LPCS	GW	WATER	N	L07-006	23-Jul-07
B1P453	LPCS	GW	WATER	N	L07-006	23-Jul-07
B1P453	LPCS	GW	WATER	N	L07-006	23-Jul-07
B1P454	LPCS	GW	WATER	Y	L07-006	23-Jul-07
B1P454	LPCS	GW	WATER	Y	L07-006	23-Jul-07
B1P454	LPCS	GW	WATER	Y	L07-006	23-Jul-07
B1P455	LPCS	GW	WATER	N	L07-006	23-Jul-07
B1P455	LPCS	GW	WATER	N	L07-006	23-Jul-07
B1P455	LPCS	GW	WATER	N	L07-006	23-Jul-07
B1P456	LPCS	GW	WATER	Y	L07-006	23-Jul-07
B1P456	LPCS	GW	WATER	Y	L07-006	23-Jul-07
B1P456	LPCS	GW	WATER	Y	L07-006	23-Jul-07
B1P457	LPCS	GW	WATER	N	L07-006	23-Jul-07
B1P457	LPCS	GW	WATER	N	L07-006	23-Jul-07
B1P457	LPCS	GW	WATER	N	L07-006	23-Jul-07
B1P458	LPCS	GW	WATER	Y	L07-006	23-Jul-07
B1P458	LPCS	GW	WATER	Y	L07-006	23-Jul-07
B1P458	LPCS	GW	WATER	Y	L07-006	23-Jul-07
B1P459	LPCS	GW	WATER	N	L07-007	23-Jul-07
B1P459	LPCS	GW	WATER	N	L07-007	23-Jul-07
B1P459	LPCS	GW	WATER	N	L07-007	23-Jul-07
B1P459	LPCS	GW	WATER	N	L07-007	23-Jul-07
B1P460	LPCS	GW	WATER	Y	L07-007	23-Jul-07
B1P460	LPCS	GW	WATER	Y	L07-007	23-Jul-07
B1P460	LPCS	GW	WATER	Y	L07-007	23-Jul-07
B1P462	LPCS	GW	WATER	N	L07-007	23-Jul-07
B1P462	LPCS	GW	WATER	N	L07-007	23-Jul-07
B1P462	LPCS	GW	WATER	N	L07-007	23-Jul-07
B1P462	LPCS	GW	WATER	N	L07-007	23-Jul-07
B1P462	LPCS	GW	WATER	N	L07-007	23-Jul-07
B1P463	LPCS	GW	WATER	Y	L07-007	23-Jul-07
B1P463	LPCS	GW	WATER	Y	L07-007	23-Jul-07
B1P463	LPCS	GW	WATER	Y	L07-007	23-Jul-07
B1P465	LPCS	GW	WATER	N	L07-007	23-Jul-07
B1P465	LPCS	GW	WATER	N	L07-007	23-Jul-07
B1P465	LPCS	GW	WATER	N	L07-007	23-Jul-07
B1P465	LPCS	GW	WATER	N	L07-007	23-Jul-07
B1P466	LPCS	GW	WATER	Y	L07-007	23-Jul-07
B1P466	LPCS	GW	WATER	Y	L07-007	23-Jul-07
B1P466	LPCS	GW	WATER	Y	L07-007	23-Jul-07
B1P571	PNLGW	GW	WATER	Y	I07-060	02-Aug-07
B1P576	PNLGW	GW	WATER	Y	I07-060	02-Aug-07
B1P583	PNLGW	GW	WATER	N	I07-061	21-Sep-07
B1P588	PNLGW	GW	WATER	N	I07-061	30-Aug-07
B1P5C1	PNLGW	GW	WATER	N	I07-061	24-Aug-07
B1P5C2	PNLGW	GW	WATER	Y	I07-061	24-Aug-07
B1P5C2	PNLGW	GW	WATER	Y	I07-061	24-Aug-07
B1P5C2	PNLGW	GW	WATER	Y	I07-061	24-Aug-07
B1P5C3	PNLGW	GW	WATER	N	I07-061	24-Aug-07
B1P5C9	PNLGW	GW	WATER	Y	I07-061	31-Aug-07
B1P5C9	PNLGW	GW	WATER	Y	I07-061	31-Aug-07

N116mArray-	C5257	7440-22-4	Silver	3.4	ug/L	UD			
N116mArray-	C5259	7440-22-4	Silver	0.1	ug/L	U			
N116mArray-	C5266	7440-22-4	Silver	0.1	ug/L	U			
199-N-139	C5045	7439-92-1	Lead	135	ug/L	DU			
199-N-139	C5045	7440-22-4	Silver	25	ug/L	DU			
199-N-140	C5046	7439-92-1	Lead	135	ug/L	DU			
199-N-140	C5046	7440-22-4	Silver	25	ug/L	DU			
199-N-141	C5047	7439-92-1	Lead	135	ug/L	DU			
199-N-141	C5047	7440-22-4	Silver	25	ug/L	DU			
199-N-145	C5051	7439-92-1	Lead	198	ug/L	D			
199-N-145	C5051	7440-22-4	Silver	25	ug/L	DU			
199-N-140	C5046	7439-92-1	Lead	135	ug/L	DU			
199-N-140	C5046	7440-22-4	Silver	28	ug/L	D			
199-N-145	C5051	7439-92-1	Lead	135	ug/L	DU			
199-N-145	C5051	7440-22-4	Silver	25	ug/L	DU			
199-N-136	C5042	7439-92-1	Lead	232	ug/L	D			
199-N-136	C5042	7440-22-4	Silver	25	ug/L	DU			
199-N-139	C5045	7439-92-1	Lead	135	ug/L	DU			
199-N-139	C5045	7440-22-4	Silver	25	ug/L	DU			
199-N-141	C5047	7439-92-1	Lead	135	ug/L	DU			
199-N-141	C5047	7440-22-4	Silver	28	ug/L	D			
199-N-144	C5050	7439-92-1	Lead	135	ug/L	DU			
199-N-144	C5050	7440-22-4	Silver	25	ug/L	DU			
199-N-146	C5052	7439-92-1	Lead	135	ug/L	DU			
199-N-146	C5052	7440-22-4	Silver	25	ug/L	DU			
199-N-140	C5046	7439-92-1	Lead	135	ug/L	DU			
199-N-140	C5046	7440-22-4	Silver	25	ug/L	DU			
199-N-145	C5051	7439-92-1	Lead	135	ug/L	DU			
199-N-145	C5051	7440-22-4	Silver	25	ug/L	DU			
199-N-136	C5042	7439-92-1	Lead	135	ug/L	DU			
199-N-136	C5042	7440-22-4	Silver	25	ug/L	DU			
199-N-139	C5045	7439-92-1	Lead	135	ug/L	DU			
199-N-139	C5045	7440-22-4	Silver	25	ug/L	DU			
199-N-141	C5047	7439-92-1	Lead	135	ug/L	DU			
199-N-141	C5047	7440-22-4	Silver	25	ug/L	DU			
199-N-144	C5050	7439-92-1	Lead	135	ug/L	DU			
199-N-144	C5050	7440-22-4	Silver	25	ug/L	DU			
199-N-146	C5052	7439-92-1	Lead	135	ug/L	DU			
199-N-146	C5052	7440-22-4	Silver	25	ug/L	DU			
199-N-140	C5046	7439-92-1	Lead	135	ug/L	DU			
199-N-140	C5046	7440-22-4	Silver	25	ug/L	DU			
199-N-145	C5051	7439-92-1	Lead	135	ug/L	DU			
199-N-145	C5051	7440-22-4	Silver	25	ug/L	DU			
199-N-136	C5042	7439-92-1	Lead	135	ug/L	DU			
199-N-136	C5042	7440-22-4	Silver	25	ug/L	DU			
199-N-139	C5045	7439-92-1	Lead	135	ug/L	DU			
199-N-139	C5045	7440-22-4	Silver	25	ug/L	DU			
199-N-141	C5047	7439-92-1	Lead	141	ug/L	D			
199-N-141	C5047	7440-22-4	Silver	25	ug/L	DU			
199-N-144	C5050	7439-92-1	Lead	153	ug/L	D			
199-N-144	C5050	7440-22-4	Silver	25	ug/L	DU			
199-N-146	C5052	7439-92-1	Lead	135	ug/L	DU			
199-N-146	C5052	7440-22-4	Silver	25	ug/L	DU			
199-N-140	C5046	7439-92-1	Lead	135	ug/L	DU			
199-N-140	C5046	7440-22-4	Silver	25	ug/L	DU			
199-N-145	C5051	7439-92-1	Lead	135	ug/L	DU			
199-N-145	C5051	7440-22-4	Silver	25	ug/L	DU			
199-N-136	C5042	7439-92-1	Lead	135	ug/L	DU			
199-N-136	C5042	7440-22-4	Silver	25	ug/L	DU			
199-N-139	C5045	7439-92-1	Lead	135	ug/L	DU			
199-N-139	C5045	7440-22-4	Silver	25	ug/L	DU			
199-N-141	C5047	7439-92-1	Lead	135	ug/L	DU			
199-N-141	C5047	7440-22-4	Silver	29	ug/L	CD			
199-N-144	C5050	7439-92-1	Lead	135	ug/L	DU			
199-N-144	C5050	7440-22-4	Silver	25	ug/L	DU			
199-N-146	C5052	7439-92-1	Lead	135	ug/L	DU			
199-N-146	C5052	7440-22-4	Silver	25	ug/L	DU			
199-N-147	C5116	7439-92-1	Lead	135	ug/L	DU			
199-N-147	C5116	7440-22-4	Silver	149	ug/L	CDN			
199-N-143	C5049	7439-92-1	Lead	135	ug/L	DU			
199-N-143	C5049	7440-22-4	Silver	25	ug/L	DU			
199-N-143	C5049	7439-92-1	Lead	135	ug/L	DU			
199-N-143	C5049	7440-22-4	Silver	25	ug/L	DU			
199-N-143	C5049	7439-92-1	Lead	135	ug/L	DU			
199-N-143	C5049	7440-22-4	Silver	25	ug/L	DNU			
199-N-143	C5049	7439-92-1	Lead	135	ug/L	DU			
199-N-143	C5049	7440-22-4	Silver	154	ug/L	CDN			
699-40-36	A5154	7439-92-1	Lead	0.113	ug/L				
699-40-36	A5154	7439-97-6	Mercury	0.051	ug/L				
699-40-36	A5154	7440-22-4	Silver	5	ug/L	U			
699-40-36	A5154	7439-92-1	Lead	0.1	ug/L	U			
699-40-36	A5154	7439-97-6	Mercury	0.057	ug/L				
699-40-36	A5154	7440-22-4	Silver	5	ug/L	U			
699-41-35	A5160	7439-92-1	Lead	0.1	ug/L	U			
699-41-35	A5160	7439-97-6	Mercury	0.05	ug/L	U			
699-41-35	A5160	7440-22-4	Silver	5	ug/L	U			
699-41-35	A5160	7439-92-1	Lead	0.1	ug/L	U			
699-41-35	A5160	7439-97-6	Mercury	0.05	ug/L	U			
699-41-35	A5160	7440-22-4	Silver	5	ug/L	U			
699-42-37	A5164	7439-92-1	Lead	0.1	ug/L	U			
699-42-37	A5164	7439-97-6	Mercury	0.05	ug/L	U			
699-42-37	A5164	7440-22-4	Silver	5	ug/L	U			
699-42-37	A5164	7439-92-1	Lead	0.1	ug/L	U			
699-42-37	A5164	7439-97-6	Mercury	0.05	ug/L	U			
699-42-37	A5164	7440-22-4	Silver	5	ug/L	U			
699-48-77A	A8772	591-78-6	2-Hexanone	1	ug/L	U			
699-48-77A	A8772	7439-92-1	Lead	1.21	ug/L				
699-48-77A	A8772	7439-97-6	Mercury	0.05	ug/L	U			
699-48-77A	A8772	7440-22-4	Silver	5	ug/L	U			
699-48-77A	A8772	75-15-0	Carbon	1	ug/L	U			
699-48-77A	A8772	7439-92-1	Lead	0.132	ug/L				
699-48-77A	A8772	7439-97-6	Mercury	0.05	ug/L	U			
699-48-77A	A8772	7440-22-4	Silver	5	ug/L	U			
699-48-77C	A8774	591-78-6	2-Hexanone	1	ug/L	U			
699-48-77C	A8774	7439-92-1	Lead	0.1	ug/L	U			
699-48-77C	A8774	7439-97-6	Mercury	0.05	ug/L	U			
699-48-77C	A8774	7440-22-4	Silver	5	ug/L	U			
699-48-77C	A8774	75-15-0	Carbon	1	ug/L	U			
699-48-77C	A8774	7439-92-1	Lead	0.1	ug/L	U			
699-48-77C	A8774	7439-97-6	Mercury	0.05	ug/L	U			
699-48-77C	A8774	7440-22-4	Silver	5	ug/L	U			
699-48-77D	A8775	591-78-6	2-Hexanone	1	ug/L	U			
699-48-77D	A8775	7439-92-1	Lead	0.1	ug/L	U			
699-48-77D	A8775	7439-97-6	Mercury	0.05	ug/L	U			
699-48-77D	A8775	7440-22-4	Silver	5	ug/L	U			
699-48-77D	A8775	75-15-0	Carbon	1	ug/L	U			
699-48-77D	A8775	7439-92-1	Lead	0.1	ug/L	U			
699-48-77D	A8775	7439-97-6	Mercury	0.05	ug/L	U			
699-48-77D	A8775	7440-22-4	Silver	5	ug/L	U			
199-N-122	C4954	7440-22-4	Silver	16.8	ug/L	C			
199-N-123	C4955	7440-22-4	Silver	18.2	ug/L	C			
299-W18-15	A4932	75-15-0	Carbon	1	ug/L	U			
299-W18-30	A4942	75-15-0	Carbon	1	ug/L	U			
299-W19-101	C4966	75-15-0	Carbon	1	ug/L	U			
299-W19-105	C4968	7439-92-1	Lead	0.49	ug/L	U			
299-W19-105	C4968	7439-97-6	Mercury	0.093	ug/L	U			
299-W19-105	C4968	7440-22-4	Silver	3.4	ug/L	UD			
299-W19-105	C4968	75-15-0	Carbon	0.1	ug/L	U			
299-W19-107	C5193	7439-92-1	Lead	0.49	ug/L	U			
299-W19-107	C5193	7439-97-6	Mercury	0.093	ug/L	U			
299-W19-107	C5193	7440-22-4	Silver	6.6	ug/L	BD			

B1P5D0	PNLGW	GW	WATER	N	I07-061	31-Aug-07
B1P5D8	PNLGW	GW	WATER	N	I07-061	30-Aug-07
B1P5F1	PNLGW	GW	WATER	N	I07-061	30-Aug-07
B1P5F2	PNLGW	GW	WATER	Y	I07-061	04-Sep-07
B1P5F3	PNLGW	GW	WATER	N	I07-061	04-Sep-07
B1P5H1	PNLGW	GW	WATER	N	I07-061	31-Aug-07
B1P5H4	PNLGW	GW	WATER	Y	I07-061	28-Aug-07
B1P5H5	PNLGW	GW	WATER	N	I07-061	28-Aug-07
B1P5H7	PNLGW	GW	WATER	Y	I07-061	04-Sep-07
B1P5H8	PNLGW	GW	WATER	N	I07-061	04-Sep-07
B1P5J3	PNLGW	GW	WATER	N	I07-061	31-Aug-07
B1P5J8	PNLGW	GW	WATER	N	I07-061	31-Aug-07
B1P5K1	PNLGW	GW	WATER	N	I07-061	18-Sep-07
B1P5K2	PNLGW	GW	WATER	N	I07-061	18-Sep-07
B1P5K8	PNLGW	GW	WATER	Y	I07-061	24-Sep-07
B1P5K8	PNLGW	GW	WATER	Y	I07-061	24-Sep-07
B1P5K8	PNLGW	GW	WATER	Y	I07-061	24-Sep-07
B1P5K9	PNLGW	GW	WATER	N	I07-061	24-Sep-07
B1P5L5	PNLGW	GW	WATER	Y	I07-061	26-Sep-07
B1P5L5	PNLGW	GW	WATER	Y	I07-061	26-Sep-07
B1P5L5	PNLGW	GW	WATER	Y	I07-061	26-Sep-07
B1P5L6	PNLGW	GW	WATER	N	I07-061	26-Sep-07
B1P5M2	PNLGW	GW	WATER	Y	I07-061	25-Sep-07
B1P5M2	PNLGW	GW	WATER	Y	I07-061	25-Sep-07
B1P5M2	PNLGW	GW	WATER	Y	I07-061	25-Sep-07
B1P5M3	PNLGW	GW	WATER	N	I07-061	25-Sep-07
B1P5M9	PNLGW	GW	WATER	Y	I07-061	26-Sep-07
B1P5M9	PNLGW	GW	WATER	Y	I07-061	26-Sep-07
B1P5M9	PNLGW	GW	WATER	Y	I07-061	26-Sep-07
B1P5N0	PNLGW	GW	WATER	N	I07-061	26-Sep-07
B1P5N6	PNLGW	GW	WATER	Y	I07-061	18-Sep-07
B1P5N7	PNLGW	GW	WATER	N	I07-061	18-Sep-07
B1P5P3	PNLGW	GW	WATER	N	I07-061	31-Aug-07
B1P5P5	PNLGW	GW	WATER	N	I07-061	18-Sep-07
B1P5P6	PNLGW	GW	WATER	Y	I07-061	26-Sep-07
B1P5R2	PNLGW	GW	WATER	N	I07-061	30-Sep-07
B1P5R5	PNLGW	GW	WATER	N	I07-061	30-Sep-07
B1P5R8	PNLGW	GW	WATER	N	I07-061	27-Sep-07
B1P5T2	PNLGW	GW	WATER	N	I07-061	24-Sep-07
B1P5T5	PNLGW	GW	WATER	N	I07-061	27-Sep-07
B1P5T9	PNLGW	GW	WATER	N	I07-061	06-Aug-07
B1P5V2	PNLGW	GW	WATER	N	I07-062	29-Aug-07
B1P5V4	PNLGW	GW	WATER	Y	I07-062	30-Aug-07
B1P5V8	PNLGW	GW	WATER	N	I07-062	30-Aug-07
B1P5V9	PNLGW	GW	WATER	Y	I07-062	21-Sep-07
B1P5W3	PNLGW	GW	WATER	N	I07-062	21-Sep-07
B1P5W4	PNLGW	GW	WATER	Y	I07-062	31-Aug-07
B1P5W8	PNLGW	GW	WATER	N	I07-062	31-Aug-07
B1P5X0	PNLGW	GW	WATER	N	I07-062	12-Sep-07
B1P5X3	PNLGW	GW	WATER	N	I07-062	02-Oct-07
B1P5X4	PNLGW	GW	WATER	Y	I07-062	02-Oct-07
B1P5Y3	PNLGW	GW	WATER	N	I07-062	30-Sep-07
B1P5Y7	PNLGW	GW	WATER	N	I07-062	28-Sep-07
B1P5Y8	PNLGW	GW	WATER	Y	I07-062	16-Sep-07
B1P5Y9	PNLGW	GW	WATER	N	I07-062	16-Sep-07
B1P601	PNLGW	GW	WATER	Y	I07-062	12-Oct-07
B1P603	PNLGW	GW	WATER	N	I07-062	12-Oct-07
B1P606	PNLGW	GW	WATER	Y	I07-062	20-Aug-07
B1P607	PNLGW	GW	WATER	N	I07-062	20-Aug-07
B1P610	PNLGW	GW	WATER	Y	I07-062	20-Aug-07
B1P611	PNLGW	GW	WATER	N	I07-062	20-Aug-07
B1P615	PNLGW	GW	WATER	Y	I07-062	20-Aug-07
B1P616	PNLGW	GW	WATER	N	I07-062	20-Aug-07
B1P623	PNLGW	GW	WATER	N	I07-062	29-Aug-07
B1P625	PNLGW	GW	WATER	N	I07-062	30-Aug-07
B1P627	PNLGW	GW	WATER	Y	I07-062	29-Aug-07
B1P631	PNLGW	GW	WATER	N	I07-062	29-Aug-07
B1P634	PNLGW	GW	WATER	N	I07-062	30-Aug-07
B1P638	PNLGW	GW	WATER	N	I07-062	16-Aug-07
B1P641	PNLGW	GW	WATER	N	I07-062	16-Aug-07
B1P642	PNLGW	GW	WATER	Y	I07-062	16-Aug-07
B1P647	PNLGW	GW	WATER	N	I07-062	16-Aug-07
B1P648	PNLGW	GW	WATER	Y	I07-062	16-Aug-07
B1P653	PNLGW	GW	WATER	N	I07-062	16-Aug-07
B1P654	PNLGW	GW	WATER	Y	I07-062	16-Aug-07
B1P660	PNLGW	GW	WATER	Y	I07-062	16-Aug-07
B1P664	PNLGW	GW	WATER	N	I07-062	16-Aug-07
B1P664	PNLGW	GW	WATER	N	I07-062	16-Aug-07
B1P665	PNLGW	GW	WATER	Y	I07-062	23-Aug-07
B1P669	PNLGW	GW	WATER	N	I07-062	23-Aug-07
B1P670	PNLGW	GW	WATER	Y	I07-062	29-Aug-07
B1P674	PNLGW	GW	WATER	N	I07-062	29-Aug-07
B1P675	PNLGW	GW	WATER	Y	I07-062	28-Aug-07
B1P679	PNLGW	GW	WATER	N	I07-062	28-Aug-07
B1P681	PNLGW	GW	WATER	N	I07-062	21-Sep-07
B1P685	PNLGW	GW	WATER	N	I07-062	29-Aug-07
B1P689	PNLGW	GW	WATER	N	I07-062	21-Sep-07
B1P691	PNLGW	GW	WATER	Y	I07-062	01-Oct-07
B1P695	PNLGW	GW	WATER	N	I07-062	01-Oct-07
B1P696	PNLGW	GW	WATER	Y	I07-062	23-Aug-07
B1P6B0	PNLGW	GW	WATER	N	I07-062	23-Aug-07
B1P6B1	PNLGW	GW	WATER	Y	I07-062	23-Aug-07
B1P6B5	PNLGW	GW	WATER	N	I07-062	23-Aug-07
B1P6B6	PNLGW	GW	WATER	Y	I07-062	23-Aug-07
B1P6C0	PNLGW	GW	WATER	N	I07-062	23-Aug-07
B1P6C1	PNLGW	GW	WATER	Y	I07-062	29-Aug-07
B1P6C4	PNLGW	GW	WATER	N	I07-062	29-Aug-07
B1P6C6	PNLGW	GW	WATER	N	I07-062	31-Aug-07
B1P6C8	PNLGW	GW	WATER	Y	I07-062	23-Aug-07
B1P6D2	PNLGW	GW	WATER	N	I07-062	23-Aug-07
B1P6D3	PNLGW	GW	WATER	Y	I07-062	31-Aug-07
B1P6D7	PNLGW	GW	WATER	N	I07-062	31-Aug-07
B1P6D8	PNLGW	GW	WATER	Y	I07-062	30-Aug-07
B1P6F2	PNLGW	GW	WATER	N	I07-062	30-Aug-07
B1P6F3	PNLGW	GW	WATER	Y	I07-062	23-Aug-07
B1P6F7	PNLGW	GW	WATER	N	I07-062	23-Aug-07
B1P6F8	PNLGW	GW	WATER	Y	I07-062	23-Aug-07
B1P6H2	PNLGW	GW	WATER	N	I07-062	23-Aug-07
B1P6H3	PNLGW	GW	WATER	Y	I07-062	23-Aug-07
B1P6H7	PNLGW	GW	WATER	N	I07-062	23-Aug-07
B1P6H8	PNLGW	GW	WATER	Y	I07-062	23-Aug-07
B1P6J2	PNLGW	GW	WATER	N	I07-062	23-Aug-07
B1P6J3	PNLGW	GW	WATER	Y	I07-062	24-Aug-07
B1P6J7	PNLGW	GW	WATER	N	I07-062	24-Aug-07
B1P6J8	PNLGW	GW	WATER	Y	I07-062	24-Aug-07
B1P6K2	PNLGW	GW	WATER	N	I07-062	24-Aug-07
B1P834	PNLGW	GW	WATER	N	W07-008	03-Aug-07
B1P837	PNLGW	GW	WATER	N	W07-008	03-Aug-07
B1P840	PNLGW	GW	WATER	N	W07-008	03-Aug-07
B1P843	PNLGW	GW	WATER	N	W07-008	03-Aug-07
B1P846	PNLGW	GW	WATER	N	W07-008	14-Aug-07
B1P849	PNLGW	GW	WATER	N	W07-008	14-Aug-07
B1P850	PNLGW	GW	WATER	N	W07-008	14-Aug-07
B1P854	PNLGW	GW	WATER	N	W07-008	14-Aug-07
B1P857	PNLGW	GW	WATER	N	W07-008	14-Aug-07
B1P858	PNLGW	GW	WATER	Y	W07-008	15-Aug-07
B1P859	PNLGW	GW	WATER	N	W07-008	15-Aug-07
B1P862	PNLGW	GW	WATER	Y	W07-008	13-Aug-07
B1P863	PNLGW	GW	WATER	N	W07-008	13-Aug-07
B1P866	PNLGW	GW	WATER	Y	W07-008	13-Aug-07
B1P867	PNLGW	GW	WATER	N	W07-008	13-Aug-07
B1P870	PNLGW	GW	WATER	Y	W07-008	13-Aug-07
B1P871	PNLGW	GW	WATER	N	W07-008	13-Aug-07
B1P874	PNLGW	GW	WATER	Y	W07-008	13-Aug-07
B1P875	PNLGW	GW	WATER	N	W07-008	13-Aug-07
B1P878	PNLGW	GW	WATER	Y	W07-008	13-Aug-07
B1P879	PNLGW	GW	WATER	N	W07-008	13-Aug-07
B1P882	PNLGW	GW	WATER	Y	W07-008	13-Aug-07
B1P883	PNLGW	GW	WATER	N	W07-008	13-Aug-07
B1P886	PNLGW	GW	WATER	N	W07-008	24-Sep-07
B1P8B3	PNLGW	GW	WATER	N	W07-008	31-Aug-07
B1P8C7	PNLGW	GW	WATER	N	W07-008	31-Aug-07
B1P8D7	PNLGW	GW	WATER	N	W07-008	13-Sep-07
B1P8H3	PNLGW	GW	WATER	N	W07-008	31-Aug-07
B1P8J3	PNLGW	GW	WATER	N	W07-008	31-Aug-07

299-W19-107	C5193	75-15-0	Carbon	0.1	ug/L	U						
299-W19-18	A7743	75-15-0	Carbon	1	ug/L	U						
299-W19-34A	A9517	75-15-0	Carbon	1	ug/L	U						
299-W19-37	B2465	7440-22-4	Silver	11.9	ug/L	C						
299-W19-37	B2465	75-15-0	Carbon	1	ug/L	U						
299-W19-4	A4958	75-15-0	Carbon	1	ug/L	U						
299-W15-37	B2753	7440-22-4	Silver	13.2	ug/L	C						
299-W15-37	B2753	75-15-0	Carbon	1	ug/L	U						
299-W19-46	C3958	7440-22-4	Silver	10.5	ug/L	C						
299-W19-46	C3958	75-15-0	Carbon	1	ug/L	U						
299-W19-48	C4300	75-15-0	Carbon	0.1	ug/L	U						
299-W19-49	C4695	75-15-0	Carbon	1	ug/L	U						
299-W22-20	A7843	75-15-0	Carbon	1	ug/L	U						
299-W22-20	A7843	75-15-0	Carbon	1	ug/L	U						
299-W22-69	C4969	7439-92-1	Lead	0.49	ug/L	U						
299-W22-69	C4969	7439-97-6	Mercury	0.093	ug/L	U						
299-W22-69	C4969	7440-22-4	Silver	3.4	ug/L	UD						
299-W22-69	C4969	75-15-0	Carbon	0.1	ug/L	U						
299-W22-72	C4970	7439-92-1	Lead	0.49	ug/L	U						
299-W22-72	C4970	7439-97-6	Mercury	0.093	ug/L	U						
299-W22-72	C4970	7440-22-4	Silver	3.4	ug/L	UD						
299-W22-72	C4970	75-15-0	Carbon	0.1	ug/L	U						
299-W22-86	C4971	7439-92-1	Lead	0.49	ug/L	U						
299-W22-86	C4971	7439-97-6	Mercury	0.093	ug/L	U						
299-W22-86	C4971	7440-22-4	Silver	3.4	ug/L	UD						
299-W22-86	C4971	75-15-0	Carbon	0.1	ug/L	U						
299-W22-87	C4977	7439-92-1	Lead	0.49	ug/L	U						
299-W22-87	C4977	7439-97-6	Mercury	0.093	ug/L	U						
299-W22-87	C4977	7440-22-4	Silver	3.4	ug/L	UD						
299-W22-87	C4977	75-15-0	Carbon	0.1	ug/L	U						
299-W22-9	A7834	7440-22-4	Silver	16.7	ug/L	C						
299-W22-9	A7834	75-15-0	Carbon	1	ug/L	U						
299-W23-4	A4987	75-15-0	Carbon	1	ug/L	U						
299-W23-9	A7883	75-15-0	Carbon	1	ug/L	U						
699-32-62	A5128	7440-22-4	Silver	17.9	ug/L	C						
699-32-72A	A5130	75-15-0	Carbon	1	ug/L	U						
699-35-70	A5140	75-15-0	Carbon	1	ug/L	U						
699-36-70B	C4299	75-15-0	Carbon	0.1	ug/L	U						
699-38-68A	A9516	75-15-0	Carbon	1	ug/L	U		I				
699-38-70C	C4256	75-15-0	Carbon	0.1	ug/L	U						
699-40-62	A5158	75-15-0	Carbon	1	ug/L	U						
299-W15-7	A5476	75-15-0	Carbon	0.14	ug/L	J						
299-W15-763	C3339	7440-22-4	Silver	10.7	ug/L	C	Y					"Y" Review
299-W15-763	C3339	75-15-0	Carbon	0.14	ug/L	J						
299-W15-765	C3397	7440-22-4	Silver	13.6	ug/L	C	Y					"Y" Review
299-W15-765	C3397	75-15-0	Carbon	0.1	ug/L	U						
299-W17-1	C4237	7440-22-4	Silver	17	ug/L	C						
299-W17-1	C4237	75-15-0	Carbon	0.1	ug/L	U						
299-W18-16	C4303	75-15-0	Carbon	0.1	ug/L	U						
699-43-B9	A5181	75-15-0	Carbon	0.1	ug/L	U						
699-43-B9	A5181	7440-22-4	Silver	5	ug/L	U						
699-45-69A	A5196	75-15-0	Carbon	0.1	ug/L	U						
699-47-60	A5202	75-15-0	Carbon	0.1	ug/L	U						
699-48-77A	A8772	7440-22-4	Silver	5.8	ug/L	C	Q					/Associated
699-48-77A	A8772	75-15-0	Carbon	1	ug/L	U						
699-55-60A	A8868	7440-22-4	Silver	10.8	ug/L							
699-55-60A	A8868	75-15-0	Carbon	0.1	ug/L	U						
299-W10-1	A7136	7440-22-4	Silver	21.3	ug/L	C	Y					"Y" Review
299-W10-1	A7136	75-15-0	Carbon	1	ug/L	U						
299-W10-1	A7136	7440-22-4	Silver	24.4	ug/L	C	Y					"Y" Review
299-W10-1	A7136	75-15-0	Carbon	1	ug/L	U						
299-W10-23	B8545	7440-22-4	Silver	23.9	ug/L	C	Y					"Y" Review
299-W10-23	B8545	75-15-0	Carbon	1	ug/L	U						
299-W10-4	A7137	75-15-0	Carbon	1	ug/L	U						
299-W11-10	A4901	75-15-0	Carbon	0.25	ug/L	J						
299-W11-18	A7284	7440-22-4	Silver	17.4	ug/L	C						
299-W11-18	A7284	75-15-0	Carbon	0.1	ug/L	U						
299-W11-37	A9889	75-15-0	Carbon	0.27	ug/L	J						
299-W11-43	C4694	75-15-0	Carbon	1.1	ug/L							
299-W11-45	C4948	75-15-0	Carbon	0.61	ug/L	J						
299-W11-45	C4948	7440-22-4	Silver	5	ug/L	U						
299-W11-47	C4990	75-15-0	Carbon	0.76	ug/L	J						
299-W11-47	C4990	7440-22-4	Silver	5	ug/L	U						
299-W11-47	C4990	75-15-0	Carbon	1.2	ug/L							
299-W11-47	C4990	7440-22-4	Silver	6	ug/L	C						
299-W13-1	C4238	7440-22-4	Silver	5	ug/L	U						
299-W13-1	C4238	591-78-6	2-Hexanone	1	ug/L	U						
299-W13-1	C4238	75-15-0	Carbon	3.9	ug/L							
299-W14-14	B8547	7440-22-4	Silver	25.4	ug/L	C	Y					"Y" Review
299-W14-14	B8547	75-15-0	Carbon	0.35	ug/L	J						
299-W14-71	C5102	7440-22-4	Silver	19.2	ug/L	C						
299-W14-71	C5102	75-15-0	Carbon	0.51	ug/L	J						
299-W14-72	C5103	7440-22-4	Silver	14.8	ug/L	C						
299-W14-72	C5103	75-15-0	Carbon	1.4	ug/L							
299-W15-1	A7348	75-15-0	Carbon	0.1	ug/L	U						
299-W15-11	A5474	75-15-0	Carbon	0.22	ug/L	J						
299-W15-2	A5466	75-15-0	Carbon	0.1	ug/L	U						
299-W15-31A	B2471	7440-22-4	Silver	5	ug/L	U						
299-W15-31A	B2471	75-15-0	Carbon	0.1	ug/L	U						
299-W15-34	B2748	7440-22-4	Silver	23	ug/L	C						
299-W15-34	B2748	75-15-0	Carbon	0.1	ug/L	U						
299-W15-35	B2749	7440-22-4	Silver	23.9	ug/L	C						
299-W15-35	B2749	75-15-0	Carbon	0.25	ug/L	J						
299-W15-36	B2752	7440-22-4	Silver	24	ug/L	C						
299-W15-36	B2752	75-15-0	Carbon	0.15	ug/L	J						
299-W15-38	B2754	7440-22-4	Silver	19.3	ug/L	C						
299-W15-38	B2754	75-15-0	Carbon	0.1	ug/L	U						
299-W15-39	B2755	75-15-0	Carbon	0.24	ug/L	J						
299-W15-40	B8550	7440-22-4	Silver	23.1	ug/L	C	Y					"Y" Review
299-W15-40	B8550	75-15-0	Carbon	0.26	ug/L	J						
299-W15-41	B8815	7440-22-4	Silver	17.9	ug/L	C	Y					"Y" Review
299-W15-41	B8815	75-15-0	Carbon	0.43	ug/L	J						
299-W15-42	C3803	7440-22-4	Silver	11.5	ug/L	C						
299-W15-42	C3803	75-15-0	Carbon	0.14	ug/L	J						
299-W15-44	C3956	7440-22-4	Silver	23.7	ug/L	C	Y					"Y" Review
299-W15-44	C3956	75-15-0	Carbon	0.65	ug/L	J						
299-W15-45	C4119	7440-22-4	Silver	21.9	ug/L	C						
299-W15-45	C4119	75-15-0	Carbon	0.31	ug/L	J						
299-W15-46	C3426	7440-22-4	Silver	24.4	ug/L	C						
299-W15-46	C3426	75-15-0	Carbon	0.47	ug/L	J						
299-W15-47	C4184	7440-22-4	Silver	23.9	ug/L	C						
299-W15-47	C4184	75-15-0	Carbon	0.38	ug/L	J						
299-W15-49	C4301	7440-22-4	Silver	16.7	ug/L	C						
299-W15-49	C4301	75-15-0	Carbon	0.1	ug/L	U						
299-W15-50	C4302	7440-22-4	Silver	20.6	ug/L	C						
299-W15-50	C4302	75-15-0	Carbon	0.22	ug/L	J						
399-1-10A	A5411	75-15-0	Carbon	0.1	ug/L	U						
399-1-10B	A8064	75-15-0	Carbon	0.1	ug/L	U						
399-1-16A	A5025	75-15-0	Carbon	0.1	ug/L	U						
399-1-16B	A5026	75-15-0	Carbon	0.1	ug/L	U						
399-1-17A	A5028	75-15-0	Carbon	0.1	ug/L	U						
399-1-17B	A5029	75-15-0	Carbon	0.1	ug/L	U						
399-1-17B	A5029	75-15-0	Carbon	0.1	ug/L	U						
399-1-18A	A5031	75-15-0	Carbon	0.1	ug/L	U						
399-1-18B	A5032	75-15-0	Carbon	0.1	ug/L	U						
299-E17-22	C3826	7440-22-4	Silver	3.4	ug/L	UD						
299-E17-22	C3826	7440-22-4	Silver	3.4	ug/L	UD						
299-E17-23	C3827	7440-22-4	Silver	3.4	ug/L	UD						
299-E17-23	C3827	7440-22-4	Silver	3.4	ug/L	UD						
299-E17-25	C3926	7440-22-4	Silver	3.4	ug/L	UD						
299-E17-25	C3926	7440-22-4	Silver	3.4	ug/L	UD						
299-E17-26	C4648	7440-22-4	Silver	3.4	ug/L	UD						
299-E17-26	C4648	7440-22-4	Silver	3.4	ug/L	UD						
299-E18-1	A4743	7440-22-4	Silver	3.4	ug/L	UD						
299-E18-1	A4743	7440-22-4	Silver	3.4	ug/L	UD						
299-E24-21	C3177	7440-22-4	Silver	3.4	ug/L	UD						
299-E24-21	C3177	7440-22-4	Silver	3.4	ug/L	UD						
299-E24-24	C4647	7440-22-4	Silver	3.4	ug/L	UD						
299-E24-24	C4647	7440-22-4	Silver	3.4	ug/L	UD						
699-25-33A	A5094	75-15-0	Carbon	0.1	ug/L	U						
699-25-34A	A5095	75-15-0	Carbon	0.1	ug/L	U						
699-25-34B	A5096	75-15-0	Carbon	0.1	ug/L	U						
699-25-34D	A5419	75-15-0	Carbon	0.1	ug/L	U						
699-26-33	A5101	75-15-0	Carbon	0.1	ug/L	U						
699-26-34A	A5102	75-15-0	Carbon	0.1	ug/L	U						

B1P8K3	PNLGW	GW	WATER	N	W07-008	31-Aug-07			699-26-34B	A5420	75-15-0	Carbon	0.1	ug/L	U			
B1P8K6	PNLGW	GW	WATER	N	W07-008	25-Sep-07			699-26-35C	A5104	75-15-0	Carbon	0.1	ug/L	U			
B1P8K8	PNLGW	GW	WATER	Y	W07-008	15-Aug-07			299-E33-38	A4863	7440-22-4	Silver	3.4	ug/L	UD			
B1P8L3	PNLGW	GW	WATER	Y	W07-008	15-Aug-07			299-E33-39	A4864	7440-22-4	Silver	3.4	ug/L	UD			
B1P8L8	PNLGW	GW	WATER	Y	W07-008	21-Sep-07			299-E33-4	A4865	7440-22-4	Silver	4.4	ug/L	BD			
B1P8M7	PNLGW	GW	WATER	Y	W07-008	24-Aug-07			299-E33-41	A4867	7440-22-4	Silver	3.4	ug/L	UD			
B1P8N2	PNLGW	GW	WATER	Y	W07-008	15-Aug-07			299-E33-42	A4868	7440-22-4	Silver	3.4	ug/L	UD			
B1P8N7	PNLGW	GW	WATER	Y	W07-008	15-Aug-07			299-E33-43	A4869	7440-22-4	Silver	3.4	ug/L	UD			
B1P8P2	PNLGW	GW	WATER	Y	W07-008	23-Aug-07			299-E33-44	B8554	7440-22-4	Silver	3.4	ug/L	UD			
B1P8P7	PNLGW	GW	WATER	Y	W07-008	15-Aug-07			299-E33-47	C4259	7440-22-4	Silver	3.4	ug/L	UD			
B1P8R2	PNLGW	GW	WATER	Y	W07-008	24-Aug-07			299-E33-48	C4260	7440-22-4	Silver	3.4	ug/L	UD			
B1P8T1	PNLGW	GW	WATER	Y	W07-008	15-Aug-07			299-E33-49	C4261	7440-22-4	Silver	3.4	ug/L	UD			
B1P8T6	PNLGW	GW	WATER	Y	W07-008	24-Aug-07			299-E33-7	A4871	7440-22-4	Silver	3.4	ug/L	UD			
B1P8V1	PNLGW	GW	WATER	Y	W07-008	25-Sep-07			299-E33-9	A4873	7440-22-4	Silver	3.4	ug/L	UD			
B1P8V6	PNLGW	GW	WATER	Y	W07-008	28-Sep-07			699-47-60	A5202	7440-22-4	Silver	3.4	ug/L	UD			
B1P8W0	PNLGW	GW	WATER	Y	W07-008	28-Sep-07			699-47-60	A5202	7440-22-4	Silver	3.4	ug/L	UD	G		"G" Review
B1P8X1	PNLGW	GW	WATER	Y	W07-008	30-Aug-07			299-W18-30	A4942	7440-22-4	Silver	10.7	ug/L	C			
B1P8Y0	PNLGW	GW	WATER	Y	W07-008	24-Aug-07			299-W18-40	C3395	7440-22-4	Silver	3.4	ug/L	UD			
B1P8Y5	PNLGW	GW	WATER	Y	W07-008	24-Aug-07			299-W19-12	A4945	7440-22-4	Silver	3.4	ug/L	UD			
B1P900	PNLGW	GW	WATER	Y	W07-008	24-Aug-07			299-W19-41	B8551	7440-22-4	Silver	3.4	ug/L	UD			
B1P905	PNLGW	GW	WATER	Y	W07-008	24-Aug-07			299-W19-42	B8553	7440-22-4	Silver	3.4	ug/L	UD			
B1P910	PNLGW	GW	WATER	Y	W07-008	28-Aug-07			299-W19-44	C3393	7440-22-4	Silver	3.4	ug/L	UD			
B1P915	PNLGW	GW	WATER	Y	W07-008	31-Aug-07			299-W19-45	C3394	7440-22-4	Silver	4.3	ug/L	BD			
B1P920	PNLGW	GW	WATER	Y	W07-008	28-Aug-07			299-W19-47	C4258	7440-22-4	Silver	3.4	ug/L	UD			
B1P925	PNLGW	GW	WATER	Y	W07-008	13-Sep-07			699-22-35	A8443	7440-22-4	Silver	3.4	ug/L	UD			
B1P926	PNLGW	GW	WATER	N	W07-008	13-Sep-07			699-22-35	A8443	75-15-0	Carbon	0.1	ug/L	U			
B1P930	PNLGW	GW	WATER	Y	W07-008	13-Sep-07			699-23-34A	A5087	7440-22-4	Silver	3.4	ug/L	UD			
B1P931	PNLGW	GW	WATER	N	W07-008	13-Sep-07			699-23-34A	A5087	75-15-0	Carbon	0.1	ug/L	U			
B1P935	PNLGW	GW	WATER	Y	W07-008	13-Sep-07			699-23-34B	A8450	7440-22-4	Silver	3.4	ug/L	UD			
B1P936	PNLGW	GW	WATER	N	W07-008	13-Sep-07			699-23-34B	A8450	75-15-0	Carbon	0.1	ug/L	U			
B1P940	PNLGW	GW	WATER	Y	W07-008	25-Sep-07			699-24-33	A5089	7440-22-4	Silver	3.4	ug/L	UD			
B1P941	PNLGW	GW	WATER	N	W07-008	25-Sep-07			699-24-33	A5089	75-15-0	Carbon	0.1	ug/L	U			
B1P945	PNLGW	GW	WATER	Y	W07-008	13-Sep-07			699-24-34A	A5090	7440-22-4	Silver	3.4	ug/L	UD			
B1P946	PNLGW	GW	WATER	N	W07-008	13-Sep-07			699-24-34A	A5090	75-15-0	Carbon	0.1	ug/L	U			
B1P950	PNLGW	GW	WATER	Y	W07-008	13-Sep-07			699-24-34B	A5091	7440-22-4	Silver	3.4	ug/L	UD			
B1P951	PNLGW	GW	WATER	N	W07-008	13-Sep-07			699-24-34B	A5091	75-15-0	Carbon	0.1	ug/L	U			
B1P955	PNLGW	GW	WATER	Y	W07-008	13-Sep-07			699-24-34C	A5092	7440-22-4	Silver	3.4	ug/L	UD			
B1P956	PNLGW	GW	WATER	N	W07-008	13-Sep-07			699-24-34C	A5092	75-15-0	Carbon	0.1	ug/L	U			
B1P960	PNLGW	GW	WATER	Y	W07-008	13-Sep-07			699-24-35	A5093	7440-22-4	Silver	3.4	ug/L	UD			
B1P961	PNLGW	GW	WATER	N	W07-008	13-Sep-07			699-24-35	A5093	75-15-0	Carbon	0.1	ug/L	U			
B1P973	PNLGW	GW	WATER	Y	W07-008	24-Sep-07			699-26-35A	A5103	7440-22-4	Silver	3.4	ug/L	UD			
B1P974	PNLGW	GW	WATER	N	W07-008	24-Sep-07			699-26-35A	A5103	75-15-0	Carbon	0.1	ug/L	U			
B1P977	PNLGW	GW	WATER	Y	W07-008	03-Aug-07			299-E28-8	A6788	7440-22-4	Silver	5	ug/L	U			
B1P981	PNLGW	GW	WATER	Y	W07-008	03-Aug-07			299-E33-13	A4840	7440-22-4	Silver	5.6	ug/L	C	Y		"Y" Review
B1P985	PNLGW	GW	WATER	Y	W07-008	14-Sep-07			299-E33-14	A4841	7440-22-4	Silver	10.2	ug/L	C			
B1P989	PNLGW	GW	WATER	Y	W07-008	03-Aug-07			299-E33-15	A4842	7440-22-4	Silver	5.5	ug/L	C	Y		"Y" Review
B1P993	PNLGW	GW	WATER	Y	W07-008	03-Aug-07			299-E33-16	A6855	7440-22-4	Silver	5	ug/L	U			
B1P997	PNLGW	GW	WATER	Y	W07-008	03-Aug-07			299-E33-16	A6855	7440-22-4	Silver	7.2	ug/L	C	Y		"Y" Review
B1P9B0	PNLGW	GW	WATER	Y	W07-008	03-Aug-07			299-E33-18	A4844	7440-22-4	Silver	3.4	ug/L	UD			
B1P9B5	PNLGW	GW	WATER	Y	W07-008	30-Sep-07			299-E33-1A	A4838	7440-22-4	Silver	8.4	ug/L	UD			
B1P9C0	PNLGW	GW	WATER	Y	W07-008	21-Aug-07			299-E33-2	A4846	7440-22-4	Silver	3.4	ug/L	UD			
B1P9C5	PNLGW	GW	WATER	Y	W07-008	21-Aug-07			299-E33-20	A4847	7440-22-4	Silver	3.4	ug/L	UD			
B1P9D0	PNLGW	GW	WATER	Y	W07-008	21-Aug-07			299-E33-26	A4850	7440-22-4	Silver	3.4	ug/L	UD			
B1P9D5	PNLGW	GW	WATER	Y	W07-008	24-Aug-07			299-E33-3	A4854	7440-22-4	Silver	3.4	ug/L	UD			
B1P9F0	PNLGW	GW	WATER	Y	W07-008	23-Aug-07			299-E33-31	A4856	7440-22-4	Silver	3.4	ug/L	UD			
B1P9F5	PNLGW	GW	WATER	Y	W07-008	23-Aug-07			299-E33-32	A4857	7440-22-4	Silver	3.4	ug/L	UD			
B1P9H0	PNLGW	GW	WATER	Y	W07-008	23-Aug-07			299-E33-334	B8810	7440-22-4	Silver	3.4	ug/L	UD			
B1P9H5	PNLGW	GW	WATER	Y	W07-008	23-Aug-07			299-E33-335	B8811	7440-22-4	Silver	3.4	ug/L	UD			
B1P9J0	PNLGW	GW	WATER	Y	W07-008	23-Aug-07			299-E33-337	C3390	7440-22-4	Silver	3.4	ug/L	UD			
B1P9J5	PNLGW	GW	WATER	Y	W07-008	15-Aug-07			299-E33-338	C3391	7440-22-4	Silver	3.4	ug/L	UD			
B1P9K0	PNLGW	GW	WATER	Y	W07-008	15-Aug-07			299-E33-339	C3392	7440-22-4	Silver	3.4	ug/L	UD			
B1P9L2	PNLGW	GW	WATER	Y	W07-008	24-Aug-07			299-W10-24	B8546	7440-22-4	Silver	3.4	ug/L	UD			
B1P9L7	PNLGW	GW	WATER	Y	W07-008	04-Sep-07			299-W10-28	C3400	7440-22-4	Silver	4	ug/L	BD			
B1P9M7	PNLGW	GW	WATER	Y	W07-008	29-Aug-07			299-W10-4	A7137	7440-22-4	Silver	3.4	ug/L	UD			
B1P9N6	PNLGW	GW	WATER	Y	W07-008	04-Sep-07			299-W10-8	A4899	7440-22-4	Silver	3.7	ug/L	BD			
B1P9P1	PNLGW	GW	WATER	Y	W07-008	21-Aug-07			299-W11-12	A4902	7440-22-4	Silver	3.4	ug/L	UD			
B1P9P6	PNLGW	GW	WATER	Y	W07-008	29-Aug-07			299-W11-39	C3117	7440-22-4	Silver	3.4	ug/L	UD			
B1P9R1	PNLGW	GW	WATER	Y	W07-008	16-Aug-07			299-W11-40	C3118	7440-22-4	Silver	3.4	ug/L	UD			
B1P9R6	PNLGW	GW	WATER	Y	W07-008	16-Aug-07			299-W11-41	C3119	7440-22-4	Silver	3.4	ug/L	UD			
B1P9T1	PNLGW	GW	WATER	Y	W07-008	16-Aug-07			299-W11-42	C3242	7440-22-4	Silver	3.4	ug/L	UD			
B1P9T8	PNLGW	GW	WATER	Y	W07-008	29-Aug-07			299-W11-46	C4950	7440-22-4	Silver	8.4	ug/L	UD			
B1P9V5	PNLGW	GW	WATER	Y	W07-008	21-Aug-07			299-W10-26	B8548	7440-22-4	Silver	3.4	ug/L	UD			
B1P9W0	PNLGW	GW	WATER	Y	W07-008	21-Aug-07			299-W10-27	C3125	7440-22-4	Silver	3.4	ug/L	UD			
B1P9W5	PNLGW	GW	WATER	Y	W07-008	16-Aug-07			299-W14-11	C4668	7440-22-4	Silver	3.4	ug/L	UD			
B1P9X0	PNLGW	GW	WATER	Y	W07-008	16-Aug-07			299-W14-13	B8549	7440-22-4	Silver	3.4	ug/L	UD			
B1P9X7	PNLGW	GW	WATER	Y	W07-008	20-Aug-07			299-W14-15	C3114	7440-22-4	Silver	3.4	ug/L	UD			
B1P9Y2	PNLGW	GW	WATER	Y	W07-008	20-Aug-07			299-W14-16	C3120	7440-22-4	Silver	3.4	ug/L	UD			
B1P9Y7	PNLGW	GW	WATER	Y	W07-008	20-Aug-07			299-W14-17	C3121	7440-22-4	Silver	3.4	ug/L	UD			
B1PB01	PNLGW	GW	WATER	Y	W07-008	20-Aug-07			299-W14-17	C3121	7440-22-4	Silver	3.4	ug/L	UD			
B1PB06	PNLGW	GW	WATER	Y	W07-008	20-Aug-07			299-W14-18	C3396	7440-22-4	Silver	3.4	ug/L	UD			
B1PB11	PNLGW	GW	WATER	Y	W07-008	20-Aug-07			299-W14-19	C3957	7440-22-4	Silver	3.4	ug/L	UD			
B1PB16	PNLGW	GW	WATER	Y	W07-008	20-Aug-07			299-W14-6	A7331	7440-22-4	Silver	3.4	ug/L	UD			
B1PCN9	CENTPLAT	GW	WATER	N	F05-016	16-Aug-07			199-K-126	B8760	7439-92-1	Lead	0.275	ug/L				
B1PCP0	CENTPLAT	GW	WATER	N	F05-016	16-Aug-07			199-K-133	C4734	7439-92-1	Lead	0.1	ug/L	U			
B1PCP1	CENTPLAT	GW	WATER	N	F05-016	16-Aug-07			199-K-134	C4735	7439-92-1	Lead	0.1	ug/L	U			
B1PCP2	CENTPLAT	GW	WATER	N	F05-016	16-Aug-07			199-K-135	C4736	7439-92-1	Lead	0.1	ug/L	U			
B1PCP3	CENTPLAT	GW	WATER	N	F05-016	16-Aug-07			199-K-136	C4737	7439-92-1	Lead	0.1	ug/L	U			
B1PCP9	CENTPLAT	GW	WATER	Y	F06-027	23-Aug-07			199-N-138	C5044	7439-92-1	Lead	135	ug/L	DU			
B1PCP9	CENTPLAT	GW	WATER	Y	F06-027	23-Aug-07			199-N-138	C5044	7440-22-4	Silver	148	ug/L	CD			
B1PCR1	CENTPLAT	GW	WATER	Y	F06-027	23-Aug-07			199-N-126	C5032	7439-92-1	Lead	135	ug/L	DU			
B1PCR1	CENTPLAT	GW	WATER	Y	F06-027	23-Aug-07			199-N-126	C5032	7440-22-4	Silver	138	ug/L	CD			
B1PCR2	CENTPLAT	GW	WATER	Y	F06-027	23-Aug-07			199-N-129	C5035	7439-92-1	Lead	135	ug/L	DU			
B1PCR2	CENTPLAT	GW	WATER	Y	F06-027	23-Aug-07			199-N-129	C5035	7440-22-4	Silver	147	ug/L	CD			
B1PCR3	CENTPLAT	GW	WATER	Y	F06-027	23-Aug-07			199-N-128	C5034	7439-92-1	Lead	135	ug/L	DU			
B1PCR3	CENTPLAT	GW	WATER	Y	F06-027	23-Aug-07			199-N-128	C5034	7440-22-4	Silver	156	ug/L	CD			
B1PCR5	CENTPLAT	GW	WATER	Y	F06-027	23-Aug-07			199-N-130	C5036	7439-92-1	Lead	135	ug/L	DU			
B1PCR5	CENTPLAT	GW	WATER	Y	F06-027	23-Aug-07			199-N-130	C5036	7440-22-4	Silver	152	ug/L	CD			
B1PCR7	CENTPLAT	GW	WATER	Y	F06-027	23-Aug-07			199-N-132	C5038	7439-92-1	Lead	135	ug/L	DU			
B1PCR7	CENTPLAT	GW	WATER	Y	F06-027	23-Aug-07			199-N-132	C5038	7440-22-4	Silver	162	ug/L	CD			
B1PCR8	CENTPLAT	GW	WATER	Y	F06-027	23-Aug-07			APT1	C5269	7439-92-1	Lead	135	ug/L	DU			
B1PCR8	CENTPLAT	GW	WATER	Y	F06-027	23-Aug-07			APT1	C5269	7440-22-4	Silver	134	ug/L	CD			
B1PCR9	CENTPLAT	GW	WATER	Y	F06-027	23-Aug-07			APT2	C5270	7439-92-1	Lead	135	ug/L	DU			
B1PCR9	CENTPLAT	GW	WATER	Y	F06-027	23-Aug-07			APT2	C5270	7440-22-4	Silver	153	ug/L	CD			
B1PCT0	CENTPLAT	GW	WATER	Y	F06-027	23-Aug-07			199-N-148	C5316	7439-92-1	Lead	135	ug/L	DU			
B1PCT0	CENTPLAT	GW	WATER	Y	F06-027	23-Aug-07			199-N-148	C5316	7440-22-4	Silver	144	ug/L	CD			
B1PCT1	CENTPLAT	GW	WATER	Y	F06-027	23-Aug-07			199-N-151	C5319	7439-92-1	Lead	135	ug/L	DU			
B1PCT1	CENTPLAT	GW	WATER	Y	F06-027	23-Aug-07			199-N-151	C5319	7440-22-4	Silver	147	ug/L	CD			
B1PCT2	CENTPLAT	GW	WATER	Y	F06-027	23-Aug-07			199-N-156	C5324	7439-92-1	Lead	135	ug/L	DU			
B1PCT2	CENTPLAT	GW	WATER	Y	F06-027	23-Aug-07			199-N-156	C5324	7440-22-4	Silver	172	ug/L	CD			
B1PCT3	CENTPLAT	GW	WATER	Y	F06-027	23-Aug-07			199-N-154	C5322	7439-92-1	Lead	135	ug/L	DU			
B1PCT3	CENTPLAT	GW	WATER	Y	F06-027	23-Aug-07			199-N-154	C5322	7440-22-4	Silver	165	ug/L	CD			
B1PCT4	CENTPLAT	GW	WATER	Y	F06-027	23-Aug-07			199-N-152	C5320	7439-92-1	Lead	135	ug/L	DU			
B1PCT4	CENTPLAT	GW	WATER	Y	F06-027	23-Aug-07			199-N-152	C5320	7440-22-4	Silver	190	ug/L	CD			
B1PCT5	CENTPLAT	GW	WATER	Y	F06-027	23-Aug-07			APT5	C5386	7439-92-1	Lead	135	ug/L	DU			
B1PCT5	CENTPLAT	GW	WATER	Y	F06-027	23-Aug-07			APT5	C5386	7440-22-4	Silver	146	ug/L	CD			
B1PDC0	PNLGW	GW	WATER	Y	G07-009	18-Sep-07			199-N-103A	A9988	7440-22-4	Silver	14.6	ug/L	C			
B1PDC1	PNLGW	GW	WATER	N	G07-009	18-Sep-07			199-N-103A	A9988	7440-22-4	Silver	14.5	ug/L	C			
B1PDC4	PNLGW	GW	WATER	Y	G07-009	07-Sep-07			199-N-105A	B2408	7440-22-4	Silver	18.3	ug/L	C	Q		/Associated
B1PDC5	PNLGW	GW	WATER	N	G07-009	07-Sep-07			199-N-105A	B2408	7440-22-4	Silver	21.3	ug/L	C	Q		/Associated
B1PDD1	PNLGW	GW	WATER	Y	G07-009	30-Sep-07			199-N-106A	B2538	7440-22-4	Silver	5	ug/L	U			
B1PDD2	PNLGW	GW	WATER	N	G07-009	30-Sep-07			199-N-106A	B2538	7440-22-4	Silver	5	ug/L	U			
B1PDD5	PNLGW	GW	WATER	Y	G07-009	07-Sep-07			199-N-119	C4471	7440-22-4	Silver	16	ug/L	C	Q		/Associated
B1PDD6	PNLGW	GW	WATER	N	G07-009	07-Sep-07			199-N-119	C4471	7440-22-4	Silver	15.1	ug/L	C	Q		/Associated
B1PDD9	PNLGW	GW	WATER	Y	G07-009	07-Sep-07			199-N-120	C4472	7440-22-4	Silver	13.9	ug/L	C	Q		/Associated
B1PDF0	PNLGW	GW	WATER	N	G07-009	07-Sep-07			199-N-120	C4472	7440-22-4	Silver	13.7	ug/L	C	Q		/Associated
B1PDF3	PNLGW	GW	WATER	Y	G07-009	07-Sep-07			199-N-121	C4473	7440-22-4	Silver	15.3	ug/L	C	Q		/Associated
B1PDF4	PNLGW	GW	WATER	N	G07-009	07-Sep-07			199-N-121	C4473	7440-22-4	Silver	17.5	ug/L	C	Q		/Associated
B1PDH4	PNLGW	GW	WATER	Y	G07-009	10-Sep-07			199-N-146	C5052	7440-22-4	Silver	13.6	ug/L	C	Q		/Associated
B1PDH5	PNLGW	GW	WATER	N	G07-009	10-Sep-07			199-N-146	C5052	7440-22-4	Silver	18	ug/L	C	Q		/Associated
B1PDH9	PNLGW	GW	WATER	Y	G07-009	16-Sep-07			199-N-46	A5833	7440-22-4	Silver	7.8	ug/L	C	Q		/Associated
B1PDJ0	PNLGW	GW	WATER	N	G07-009	16-Sep-07			199-N-46	A5833	7440-22-4	Silver	9.1	ug/L	C	Q		/Associated
B1PDM0	PNLGW	GW	WATER	Y	G07-009	10-Sep-07			199-N-147	C5116	7440-22-4	Silver	16.5	ug/L	C	Q		/Associated
B1PDM1	PNLGW	GW	WATER	N	G07-009	10-Sep-07			199-N-147	C5116	7440-22-4	Silver	15.1	ug/L	C	Q		/Associated
B1PDT0	PNLGW	GW	WATER	Y	I07-066	07-Sep-07			199-N-122	C4954	7440-22-4	Silver	13.6	ug/L	C	Q		/Associated
B1PDT4	PNLGW	GW	WATER	Y	I07-066	07-Sep-07			199-N-123	C4955	7440-22-4	Silver	13.2	ug/L	C	Q		/Associated
B1PDT8	PNLGW	GW	WATER	Y	I07-066	07-Sep-07			199-N-14	A4664	7440-22-4	Silver	14.9	ug/L	C	Q		/Associated
B1PDV2	PNLGW	GW	WATER	Y	I07-066	12-Sep-07			199-N-16	A4665	7440-22-4	Silver	3.4	ug/L	UD			
B1PDW0	PNLGW	GW	WATER	Y	I07-066	24-Sep-07			199-N-18	A4667	7440-22-4	Silver	14.1	ug/L	C		UJ	
B1PDW4	PNLGW	GW	WATER	Y	I07-066	07-Sep-07			199-N-2	A4669	7440-22-4	Silver	13.5	ug/L	C	Q		/Associated
B1PDX1	PNLGW	GW	WATER	Y	I07-066	03-Oct-07			199-N-21	A4671	7440-22-4	Silver	3.4	ug/L	UD			
B1PDX3	PNLGW	GW	WATER	Y	I07-066	03-Oct-07			199-N-21	A4671	7440-22-4	Silver	5	ug/L	U			
B1PDX6	PNLGW	GW	WATER	Y	I07-066	07-Sep-07			199-N-27	A4676	7440-22-4	Silver	13.4	ug/L	C	Q		/Associated
B1PDY0	PNLGW	GW	WATER	Y	I07-066	07-Sep-07			199-N-27	A4676	7440-22-4	Silver	15.5	ug/L	C	Q		/Associated
B1PDY3	PNLGW	GW	WATER	Y	I07-066	30-Sep-07			199-N-3	A4679	7440-22-4	Silver	5	ug/L	U			
B1PDY7	PNLGW	GW	WATER	Y	I07-066	30-Sep-07			199-N-3	A4679	7440-22-4	Silver	5	ug/L	U			

B1PF00	PNLGW	GW	WATER	Y	I07-066	07-Sep-07
B1PF12	PNLGW	GW	WATER	Y	I07-066	18-Sep-07
B1PF16	PNLGW	GW	WATER	Y	I07-066	10-Sep-07
B1PF19	PNLGW	GW	WATER	Y	I07-066	11-Sep-07
B1PF23	PNLGW	GW	WATER	Y	I07-066	18-Sep-07
B1PF27	PNLGW	GW	WATER	Y	I07-066	07-Sep-07
B1PF31	PNLGW	GW	WATER	Y	I07-066	14-Sep-07
B1PF35	PNLGW	GW	WATER	Y	I07-066	10-Sep-07
B1PF39	PNLGW	GW	WATER	Y	I07-066	11-Sep-07
B1PF43	PNLGW	GW	WATER	Y	I07-066	11-Sep-07
B1PF46	PNLGW	GW	WATER	Y	I07-066	10-Sep-07
B1PF53	PNLGW	GW	WATER	Y	I07-066	10-Sep-07
B1PF57	PNLGW	GW	WATER	Y	I07-066	07-Sep-07
B1PF64	PNLGW	GW	WATER	N	I07-067	14-Sep-07
B1PF67	PNLGW	GW	WATER	N	I07-067	11-Sep-07
B1PF68	PNLGW	GW	WATER	Y	I07-067	14-Sep-07
B1PF69	PNLGW	GW	WATER	N	I07-067	14-Sep-07
B1PF69	PNLGW	GW	WATER	N	I07-067	14-Sep-07
B1PF74	PNLGW	GW	WATER	Y	I07-067	17-Sep-07
B1PF75	PNLGW	GW	WATER	N	I07-067	17-Sep-07
B1PF80	PNLGW	GW	WATER	Y	I07-067	17-Sep-07
B1PF81	PNLGW	GW	WATER	N	I07-067	17-Sep-07
B1PF81	PNLGW	GW	WATER	N	I07-067	17-Sep-07
B1PF83	PNLGW	GW	WATER	Y	I07-067	11-Sep-07
B1PF84	PNLGW	GW	WATER	N	I07-067	11-Sep-07
B1PF84	PNLGW	GW	WATER	N	I07-067	11-Sep-07
B1PF87	PNLGW	GW	WATER	Y	I07-067	17-Sep-07
B1PF88	PNLGW	GW	WATER	N	I07-067	17-Sep-07
B1PF88	PNLGW	GW	WATER	N	I07-067	17-Sep-07
B1PF92	PNLGW	GW	WATER	N	I07-067	11-Sep-07
B1PF93	PNLGW	GW	WATER	Y	I07-067	11-Sep-07
B1PF94	PNLGW	GW	WATER	N	I07-067	11-Sep-07
B1PF94	PNLGW	GW	WATER	N	I07-067	11-Sep-07
B1PF98	PNLGW	GW	WATER	N	I07-067	16-Sep-07
B1PFB0	PNLGW	GW	WATER	N	I07-068	24-Sep-07
B1PFB2	PNLGW	GW	WATER	N	I07-068	12-Oct-07
B1PFL1	PNLGW	GW	WATER	Y	S07-009	10-Sep-07
B1PFL2	PNLGW	GW	WATER	N	S07-009	10-Sep-07
B1PFL6	PNLGW	GW	WATER	Y	S07-009	10-Sep-07
B1PFL7	PNLGW	GW	WATER	N	S07-009	10-Sep-07
B1PFM0	PNLGW	GW	WATER	Y	S07-009	10-Sep-07
B1PFM1	PNLGW	GW	WATER	N	S07-009	10-Sep-07
B1PFP8	PNLGW	GW	WATER	Y	S07-009	03-Oct-07
B1PFP9	PNLGW	GW	WATER	N	S07-009	03-Oct-07
B1PFT0	PNLGW	GW	WATER	Y	S07-009	09-Sep-07
B1PFT1	PNLGW	GW	WATER	N	S07-009	09-Sep-07
B1PFT2	PNLGW	GW	WATER	Y	S07-009	09-Sep-07
B1PFT3	PNLGW	GW	WATER	N	S07-009	09-Sep-07
B1PFT3	PNLGW	GW	WATER	N	S07-009	09-Sep-07
B1PFT7	PNLGW	GW	WATER	Y	S07-009	24-Sep-07
B1PFT8	PNLGW	GW	WATER	N	S07-009	24-Sep-07
B1PFT9	PNLGW	GW	WATER	Y	S07-009	24-Sep-07
B1PFV0	PNLGW	GW	WATER	N	S07-009	24-Sep-07
B1PFV0	PNLGW	GW	WATER	N	S07-009	24-Sep-07
B1PFV3	PNLGW	GW	WATER	Y	S07-009	23-Sep-07
B1PFV4	PNLGW	GW	WATER	N	S07-009	23-Sep-07
B1PFV5	PNLGW	GW	WATER	Y	S07-009	23-Sep-07
B1PFV6	PNLGW	GW	WATER	N	S07-009	23-Sep-07
B1PFV6	PNLGW	GW	WATER	N	S07-009	23-Sep-07
B1PFW7	PNLGW	GW	WATER	Y	S07-009	27-Sep-07
B1PFW8	PNLGW	GW	WATER	N	S07-009	27-Sep-07
B1PFW8	PNLGW	GW	WATER	N	S07-009	27-Sep-07
B1PFX7	PNLGW	GW	WATER	Y	S07-009	12-Sep-07
B1PFX8	PNLGW	GW	WATER	N	S07-009	12-Sep-07
B1PFX8	PNLGW	GW	WATER	N	S07-009	12-Sep-07
B1PFY1	PNLGW	GW	WATER	Y	S07-009	27-Sep-07
B1PFY2	PNLGW	GW	WATER	N	S07-009	27-Sep-07
B1PFY2	PNLGW	GW	WATER	N	S07-009	27-Sep-07
B1PFY5	PNLGW	GW	WATER	Y	S07-009	16-Sep-07
B1PFY6	PNLGW	GW	WATER	N	S07-009	16-Sep-07
B1PFY6	PNLGW	GW	WATER	N	S07-009	16-Sep-07
B1PFY9	PNLGW	GW	WATER	Y	S07-009	11-Sep-07
B1PH00	PNLGW	GW	WATER	N	S07-009	11-Sep-07
B1PH00	PNLGW	GW	WATER	N	S07-009	11-Sep-07
B1PH31	PNLGW	GW	WATER	N	S07-009	23-Sep-07
B1PH67	PNLGW	GW	WATER	N	W07-009	14-Sep-07
B1PHP2	PNLGW	GW	WATER	N	W07-009	11-Sep-07
B1PHP4	PNLGW	GW	WATER	N	W07-009	16-Sep-07
B1PHP6	PNLGW	GW	WATER	N	W07-009	06-Sep-07
B1PHP8	PNLGW	GW	WATER	N	W07-009	16-Sep-07
B1PHR0	PNLGW	GW	WATER	N	W07-009	06-Sep-07
B1PHR2	PNLGW	GW	WATER	N	W07-009	06-Sep-07
B1PHR4	PNLGW	GW	WATER	N	W07-009	06-Sep-07
B1PHR6	PNLGW	GW	WATER	N	W07-009	16-Sep-07
B1PHR7	PNLGW	GW	WATER	Y	W07-009	04-Sep-07
B1PHR8	PNLGW	GW	WATER	N	W07-009	04-Sep-07
B1PHT1	PNLGW	GW	WATER	Y	W07-009	04-Sep-07
B1PHT2	PNLGW	GW	WATER	N	W07-009	04-Sep-07
B1PHT5	PNLGW	GW	WATER	Y	W07-009	04-Sep-07
B1PHT6	PNLGW	GW	WATER	N	W07-009	04-Sep-07
B1PHT9	PNLGW	GW	WATER	Y	W07-009	04-Sep-07
B1PHV0	PNLGW	GW	WATER	N	W07-009	04-Sep-07
B1PHV3	PNLGW	GW	WATER	Y	W07-009	04-Sep-07
B1PHV4	PNLGW	GW	WATER	N	W07-009	04-Sep-07
B1PHV7	PNLGW	GW	WATER	Y	W07-009	04-Sep-07
B1PHV8	PNLGW	GW	WATER	N	W07-009	04-Sep-07
B1PHW1	PNLGW	GW	WATER	Y	W07-009	04-Sep-07
B1PHW2	PNLGW	GW	WATER	N	W07-009	04-Sep-07
B1PHW5	PNLGW	GW	WATER	Y	W07-009	11-Sep-07
B1PHW6	PNLGW	GW	WATER	N	W07-009	11-Sep-07
B1PHW9	PNLGW	GW	WATER	Y	W07-009	12-Sep-07
B1PHX0	PNLGW	GW	WATER	N	W07-009	12-Sep-07
B1PHY5	PNLGW	GW	WATER	Y	W07-009	12-Sep-07
B1PHY6	PNLGW	GW	WATER	N	W07-009	12-Sep-07
B1PHY8	PNLGW	GW	WATER	Y	W07-009	12-Sep-07
B1PHY9	PNLGW	GW	WATER	N	W07-009	12-Sep-07
B1PJ02	PNLGW	GW	WATER	Y	W07-009	11-Sep-07
B1PJ03	PNLGW	GW	WATER	N	W07-009	11-Sep-07
B1PJ14	PNLGW	GW	WATER	Y	W07-009	24-Sep-07
B1PJ15	PNLGW	GW	WATER	N	W07-009	24-Sep-07
B1PJ25	PNLGW	GW	WATER	Y	W07-009	28-Sep-07
B1PJ26	PNLGW	GW	WATER	N	W07-009	28-Sep-07
B1PJ36	PNLGW	GW	WATER	Y	W07-009	04-Sep-07
B1PJ37	PNLGW	GW	WATER	N	W07-009	04-Sep-07
B1PJ38	PNLGW	GW	WATER	Y	W07-009	04-Sep-07
B1PJ39	PNLGW	GW	WATER	N	W07-009	04-Sep-07
B1PJ49	PNLGW	GW	WATER	Y	W07-009	04-Sep-07
B1PJ50	PNLGW	GW	WATER	N	W07-009	04-Sep-07
B1PJ51	PNLGW	GW	WATER	Y	W07-009	04-Sep-07
B1PJ52	PNLGW	GW	WATER	N	W07-009	04-Sep-07
B1PJ62	PNLGW	GW	WATER	Y	W07-009	04-Sep-07
B1PJ63	PNLGW	GW	WATER	N	W07-009	04-Sep-07
B1PJ64	PNLGW	GW	WATER	Y	W07-009	04-Sep-07
B1PJ65	PNLGW	GW	WATER	N	W07-009	04-Sep-07
B1PJ75	PNLGW	GW	WATER	Y	W07-009	04-Sep-07
B1PJ76	PNLGW	GW	WATER	N	W07-009	04-Sep-07
B1PJ77	PNLGW	GW	WATER	Y	W07-009	04-Sep-07
B1PJ78	PNLGW	GW	WATER	N	W07-009	04-Sep-07
B1PJ88	PNLGW	GW	WATER	Y	W07-009	04-Sep-07
B1PJ89	PNLGW	GW	WATER	N	W07-009	04-Sep-07
B1PJ90	PNLGW	GW	WATER	Y	W07-009	04-Sep-07
B1PJ91	PNLGW	GW	WATER	N	W07-009	04-Sep-07
B1PJB1	PNLGW	GW	WATER	Y	W07-009	09-Sep-07
B1PJB2	PNLGW	GW	WATER	N	W07-009	09-Sep-07
B1PJB3	PNLGW	GW	WATER	Y	W07-009	09-Sep-07
B1PJB4	PNLGW	GW	WATER	N	W07-009	09-Sep-07
B1PJC4	PNLGW	GW	WATER	Y	W07-009	09-Sep-07
B1PJC5	PNLGW	GW	WATER	N	W07-009	09-Sep-07
B1PJC6	PNLGW	GW	WATER	Y	W07-009	09-Sep-07
B1PJC7	PNLGW	GW	WATER	N	W07-009	09-Sep-07
B1PJD7	PNLGW	GW	WATER	Y	W07-009	09-Sep-07
B1PJD8	PNLGW	GW	WATER	N	W07-009	09-Sep-07
B1PJD9	PNLGW	GW	WATER	Y	W07-009	09-Sep-07
B1PJF0	PNLGW	GW	WATER	N	W07-009	09-Sep-07
B1PJF4	PNLGW	GW	WATER	Y	W07-009	16-Sep-07

199-N-32	A4681	7440-22-4	Silver	13.9	ug/L	C	Q			/Associated
199-N-64	A4708	7440-22-4	Silver	15.9	ug/L	C				
199-N-67	A4711	7440-22-4	Silver	17.4	ug/L	C	Q			/Associated
199-N-70	A4713	7440-22-4	Silver	14.2	ug/L	C	Q			/Associated
199-N-74	A4717	7440-22-4	Silver	16.2	ug/L	C				
199-N-75	A4718	7440-22-4	Silver	17.8	ug/L	C	Q			/Associated
199-N-76	A4719	7440-22-4	Silver	14.2	ug/L	C				
199-N-80	A4720	7440-22-4	Silver	15.9	ug/L	C	Q			/Associated
199-N-81	A5443	7440-22-4	Silver	18.3	ug/L	C	Q			/Associated
199-N-81	A5443	7440-22-4	Silver	14.7	ug/L	C	Q			/Associated
199-N-92A	A9878	7440-22-4	Silver	15	ug/L	C	Q			/Associated
199-N-99A	A9910	7440-22-4	Silver	11.8	ug/L	C	Q			/Associated
199-N-96A	A9882	7440-22-4	Silver	15.7	ug/L	C	Q			/Associated
299-W19-36	B2461	75-15-0	Carbon	1	ug/L	U				
299-W19-43	C3381	75-15-0	Carbon	1	ug/L	U				
299-W22-45	A4976	7440-22-4	Silver	14.2	ug/L	C				
299-W22-45	A4976	7440-22-4	Silver	14.9	ug/L	C				
299-W22-45	A4976	75-15-0	Carbon	1	ug/L	U				
299-W22-48	B8812	7440-22-4	Silver	17.2	ug/L	C				
299-W22-48	B8812	75-15-0	Carbon	1	ug/L	U				
299-W22-48	B8812	7440-22-4	Silver	12.3	ug/L	C				
299-W22-48	B8812	7440-22-4	Silver	14.4	ug/L	C				
299-W22-48	B8812	75-15-0	Carbon	1	ug/L	U				
299-W22-49	B8813	7440-22-4	Silver	14.7	ug/L	C	Q			/Associated
299-W22-49	B8813	7440-22-4	Silver	15.7	ug/L	C	Q			/Associated
299-W22-49	B8813	75-15-0	Carbon	1	ug/L	U				
299-W22-83	C3126	7440-22-4	Silver	17.7	ug/L	C				
299-W22-83	C3126	7440-22-4	Silver	14.5	ug/L	C				
299-W22-83	C3126	75-15-0	Carbon	1	ug/L	U				
299-W23-15	A4984	75-15-0	Carbon	1	ug/L	U				
299-W23-21	C3113	7440-22-4	Silver	5	ug/L	U	GQ			"G" Review
299-W23-21	C3113	7440-22-4	Silver	5	ug/L	U	GQ			"G" Review
299-W23-21	C3113	75-15-0	Carbon	1	ug/L	U				
699-36-70A	A9901	75-15-0	Carbon	1	ug/L	U				
299-W7-4	A5010	75-15-0	Carbon	1	ug/L	U		J		
699-50-74	C4697	75-15-0	Carbon	1	ug/L	U				
199-B8-7	C5671	7440-22-4	Silver	17.2	ug/L	C	Q			/Associated
199-B8-7	C5671	7440-22-4	Silver	13.9	ug/L	C	Q			/Associated
199-B8-7	C5671	7440-22-4	Silver	16.3	ug/L	C	Q			/Associated
199-B8-7	C5671	7440-22-4	Silver	16.3	ug/L	C	Q			/Associated
199-B8-8	C5672	7440-22-4	Silver	15.2	ug/L	C	Q			/Associated
199-B8-8	C5672	7440-22-4	Silver	16.1	ug/L	C	Q			/Associated
199-N-21	A4671	7440-22-4	Silver	5	ug/L	U				
199-N-21	A4671	7440-22-4	Silver	5	ug/L	U				
299-E33-50	C5195	7439-97-6	Mercury	0.093	ug/L	U				
299-E33-50	C5195	7439-97-6	Mercury	0.093	ug/L	U				
299-E33-50	C5195	7440-22-4	Silver	10.3	ug/L	C				
299-E33-50	C5195	7440-22-4	Silver	11.8	ug/L	C				
299-E33-50	C5195	75-15-0	Carbon	1	ug/L	U				
699-48-50B	C5196	7439-97-6	Mercury	0.093	ug/L	U				
699-48-50B	C5196	7439-97-6	Mercury	0.093	ug/L	U				
699-48-50B	C5196	7440-22-4	Silver	13.1	ug/L	C		UJ		
699-48-50B	C5196	7440-22-4	Silver	15.4	ug/L	C		UJ		
699-48-50B	C5196	75-15-0	Carbon	1	ug/L	U				
699-50-56	C5197	7439-97-6	Mercury	0.093	ug/L	U				
699-50-56	C5197	7439-97-6	Mercury	0.093	ug/L	U				
699-50-56	C5197	7440-22-4	Silver	17	ug/L	C				
699-50-56	C5197	7440-22-4	Silver	12.8	ug/L	C				
699-50-56	C5197	75-15-0	Carbon	1	ug/L	U				
399-1-23	C5000	7440-22-4	Silver	5	ug/L	U				
399-1-23	C5000	7440-22-4	Silver	5	ug/L	U				
399-1-23	C5000	75-15-0	Carbon	1	ug/L	U				
399-3-18	C4999	7440-22-4	Silver	14.7	ug/L	C	Q			/Associated
399-3-18	C4999	7440-22-4	Silver	14.5	ug/L	C	Q			/Associated
399-3-18	C4999	75-15-0	Carbon	1	ug/L	U				
399-3-19	C5001	7440-22-4	Silver	5	ug/L	U				
399-3-19	C5001	7440-22-4	Silver	5	ug/L	U				
399-3-19	C5001	75-15-0	Carbon	1	ug/L	U				
399-3-20	C5002	7440-22-4	Silver	9.1	ug/L	C	Q			/Associated
399-3-20	C5002	7440-22-4	Silver	12.2	ug/L	C	Q			/Associated
399-3-20	C5002	75-15-0	Carbon	1	ug/L	U				
399-3-21	C5575	7440-22-4	Silver	13.1	ug/L	C	Q			/Associated
399-3-21	C5575	7440-22-4	Silver	14	ug/L	C	Q			/Associated
399-3-21	C5575	75-15-0	Carbon	1	ug/L	U				
699-52B-E13A	B2419	75-15-0	Carbon	1	ug/L	U				
199-N-28	A4627	75-15-0	Carbon	1	ug/L	U				
399-1-10A	A5411	75-15-0	Carbon	1	ug/L	U				
399-1-10B	A8064	75-15-0	Carbon	1	ug/L	U				
399-1-16A	A5025	75-15-0	Carbon	1	ug/L	U				
399-1-16B	A5026	75-15-0	Carbon	1	ug/L	U				
399-1-17A	A5028	75-15-0	Carbon	1	ug/L	U				
399-1-17B	A5029	75-15-0	Carbon	1	ug/L	U				
399-1-18A	A5031	75-15-0	Carbon	1	ug/L	U				
399-1-18B	A5032	75-15-0	Carbon	1	ug/L	U				
299-E17-22	C3826	7440-22-4	Silver	9.4	ug/L	C	Y			"Y" Review
299-E17-22	C3826	7440-22-4	Silver	14.1	ug/L	C	Y			"Y" Review
299-E17-23	C3827	7440-22-4	Silver	11.8	ug/L	C	Y			"Y" Review
299-E17-23	C3827	7440-22-4	Silver	10.6	ug/L	C	Y			"Y" Review
299-E17-25	C3926	7440-22-4	Silver	13.8	ug/L	C	Y			"Y" Review
299-E17-25	C3926	7440-22-4	Silver	10.4	ug/L	C	Y			"Y" Review
299-E17-26	C4648	7440-22-4	Silver	15.7	ug/L	C	Y			"Y" Review
299-E17-26	C4648	7440-22-4	Silver	11.8	ug/L	C	Y			"Y" Review
299-E18-1	A4743	7440-22-4	Silver	12.4	ug/L	C	Y			"Y" Review
299-E18-1	A4743	7440-22-4	Silver	13.3	ug/L	C	Y			"Y" Review
299-E24-21	C3177	7440-22-4	Silver	12.6	ug/L	C	Y			"Y" Review
299-E24-21	C3177	7440-22-4	Silver	8.5	ug/L	C	Y			"Y" Review
299-E24-24	C4647	7440-22-4	Silver	11.9	ug/L	C	Y			"Y" Review
299-E24-24	C4647	7440-22-4	Silver	6.5	ug/L	C	Y			"Y" Review
299-W10-14	A4891	7440-22-4	Silver	13.5	ug/L	C	Q			/Associated
299-W10-14	A4891	7440-22-4	Silver	16.3	ug/L	C	Q			/Associated
299-W10-29	C4988	7440-22-4	Silver	17.1	ug/L	C	Q			/Associated
299-W10-29	C4988	7440-22-4	Silver	14.8	ug/L	C	Q			/Associated
299-W10-30	C4989	7440-22-4	Silver	16	ug/L	C	Q			/Associated
299-W10-30	C4989	7440-22-4	Silver	10.6	ug/L	C	Q			/Associated
299-W10-31	C5194	7440-22-4	Silver	14.8	ug/L	C	Q			/Associated
299-W10-31	C5194	7440-22-4	Silver	19.6	ug/L	C	Q			/Associated
299-W7-3	A5009	7440-22-4	Silver	17.3	ug/L	C	Q			/Associated
299-W7-3	A5009	7440-22-4	Silver	12.9	ug/L	C	Q			/Associated
299-W7-4	A5010	7440-22-4	Silver	16.4	ug/L	C		UJ		
299-W7-4	A5010	7440-22-4	Silver	15.4	ug/L	C		UJ		
299-W8-1	A5016	7440-22-4	Silver	5	ug/L	U				
299-W8-1	A5016	7440-22-4	Silver	5	ug/L	U				
299-E24-20	A4756	7439-92-1	Lead	0.49	ug/L	U				
299-E24-20	A4756	7439-92-1	Lead	0.49	ug/L	U				
299-E24-20	A4756	7440-22-4	Silver	6.4	ug/L	C				
299-E24-20	A4756	7440-22-4	Silver	5.3	ug/L	C				
299-E24-22	C4123	7439-92-1	Lead	0.49	ug/L	U				
299-E24-22	C4123	7439-92-1	Lead	0.49	ug/L	U				
299-E24-22	C4123	7440-22-4	Silver	5.3	ug/L	C				
299-E24-22	C4123	7440-22-4	Silver	9.3	ug/L	C				
299-E24-33	C4257	7439-92-1	Lead	0.49	ug/L	U				
299-E24-33	C4257	7439-92-1	Lead	0.49	ug/L	U				
299-E24-33	C4257	7440-22-4	Silver	5.5	ug/L	C				
299-E24-33	C4257	7440-22-4	Silver	7.4	ug/L	C				
299-E25-2	A4766	7439-92-1	Lead	0.49	ug/L	U				
299-E25-2	A4766	7439-92-1	Lead	0.57	ug/L	B				
299-E25-2	A4766	7440-22-4	Silver	6.5	ug/L	C				
299-E25-2	A4766	7440-22-4	Silver	7	ug/L	C				
299-E25-40	A4789	7439-92-1	Lead	0.49	ug/L	U				
299-E25-40	A4789	7439-92-1	Lead	0.49	ug/L	U				
299-E25-40	A4789	7440-22-4	Silver	7	ug/L	C				
299-E25-40	A4789	7440-22-4	Silver	5	ug/L	U				
299-E25-41	A4790	7439-92-1	Lead	0.49	ug/L	U				
299-E25-41	A4790	7439-92-1	Lead	0.49	ug/L	U				
299-E25-41	A4790	7440-22-4	Silver	8.3	ug/L	C				
299-E25-41	A4790	7440-22-4	Silver	9.4	ug/L	C				
299-E25-93	C4122	7439-92-1	Lead	0.49	ug/L	U				
299-E25-93	C4122	7439-92-1	Lead	0.49	ug/L	U				
299-E25-93	C4122	7440-22-4	Silver	10.5	ug/L	C				
299-E25-93	C4122	7440-22-4	Silver	13.5	ug/L	C				
299-E25-94	C4665	7439-92-1	Lead	0.49	ug/L	U				
299-E25-94	C4665	7439-92-1	Lead	0.49	ug/L	U				
299-E25-94	C4665	7440-22-4	Silver	8.9	ug/L	C				
299-E25-94	C4665	7440-22-4	Silver	14.6	ug/L	C				
299-E27-12	A4810	7440-22-4	Silver	11.7	ug/L	C	Q			/Associated

B1PJF5	PNLGW	GW	WATER	N	W07-009	16-Sep-07
B1PJF8	PNLGW	GW	WATER	Y	W07-009	16-Sep-07
B1PJF9	PNLGW	GW	WATER	N	W07-009	16-Sep-07
B1PJH1	PNLGW	GW	WATER	Y	W07-009	09-Sep-07
B1PJH2	PNLGW	GW	WATER	N	W07-009	09-Sep-07
B1PJH5	PNLGW	GW	WATER	Y	W07-009	16-Sep-07
B1PJH6	PNLGW	GW	WATER	N	W07-009	16-Sep-07
B1PJI2	PNLGW	GW	WATER	Y	W07-009	09-Sep-07
B1PJI3	PNLGW	GW	WATER	N	W07-009	09-Sep-07
B1PJI6	PNLGW	GW	WATER	Y	W07-009	09-Sep-07
B1PJI7	PNLGW	GW	WATER	N	W07-009	09-Sep-07
B1PJK0	PNLGW	GW	WATER	Y	W07-009	09-Sep-07
B1PJK1	PNLGW	GW	WATER	N	W07-009	09-Sep-07
B1PJK4	PNLGW	GW	WATER	Y	W07-009	09-Sep-07
B1PJK5	PNLGW	GW	WATER	N	W07-009	09-Sep-07
B1PJK8	PNLGW	GW	WATER	Y	W07-009	09-Sep-07
B1PJK9	PNLGW	GW	WATER	N	W07-009	09-Sep-07
B1PJL2	PNLGW	GW	WATER	Y	W07-009	08-Sep-07
B1PJL3	PNLGW	GW	WATER	N	W07-009	09-Sep-07
B1PJL6	PNLGW	GW	WATER	Y	W07-009	09-Sep-07
B1PJL7	PNLGW	GW	WATER	N	W07-009	09-Sep-07
B1PJM1	PNLGW	GW	WATER	Y	W07-009	12-Sep-07
B1PJM2	PNLGW	GW	WATER	N	W07-009	12-Sep-07
B1PJM9	PNLGW	GW	WATER	Y	W07-009	14-Sep-07
B1PJN0	PNLGW	GW	WATER	N	W07-009	14-Sep-07
B1PJN2	PNLGW	GW	WATER	Y	W07-009	24-Sep-07
B1PJN3	PNLGW	GW	WATER	N	W07-009	24-Sep-07
B1PJN5	PNLGW	GW	WATER	Y	W07-009	26-Sep-07
B1PJN6	PNLGW	GW	WATER	N	W07-009	26-Sep-07
B1PJN8	PNLGW	GW	WATER	Y	W07-009	09-Sep-07
B1PJN9	PNLGW	GW	WATER	N	W07-009	09-Sep-07
B1PJP1	PNLGW	GW	WATER	Y	W07-009	09-Sep-07
B1PJP2	PNLGW	GW	WATER	N	W07-009	09-Sep-07
B1PJP4	PNLGW	GW	WATER	Y	W07-009	09-Sep-07
B1PJP5	PNLGW	GW	WATER	N	W07-009	09-Sep-07
B1PJP9	PNLGW	GW	WATER	Y	W07-009	09-Sep-07
B1PJR0	PNLGW	GW	WATER	N	W07-009	09-Sep-07
B1PJR2	PNLGW	GW	WATER	Y	W07-009	09-Sep-07
B1PJR3	PNLGW	GW	WATER	N	W07-009	09-Sep-07
B1PJR5	PNLGW	GW	WATER	Y	W07-009	25-Sep-07
B1PJR6	PNLGW	GW	WATER	N	W07-009	25-Sep-07
B1PJR8	PNLGW	GW	WATER	Y	W07-009	11-Sep-07
B1PJR9	PNLGW	GW	WATER	N	W07-009	11-Sep-07
B1PJT3	PNLGW	GW	WATER	Y	W07-009	01-Oct-07
B1PJT4	PNLGW	GW	WATER	N	W07-009	01-Oct-07
B1PJT7	PNLGW	GW	WATER	Y	W07-009	01-Oct-07
B1PJT8	PNLGW	GW	WATER	N	W07-009	01-Oct-07
B1PJV0	PNLGW	GW	WATER	Y	W07-009	11-Sep-07
B1PJV1	PNLGW	GW	WATER	N	W07-009	11-Sep-07
B1PK08	CENTPLAT	GW	WATER	Y	F07-006	24-Aug-07
B1PK08	CENTPLAT	GW	WATER	Y	F07-006	24-Aug-07
B1PK08	CENTPLAT	GW	WATER	Y	F07-006	24-Aug-07
B1PK09	CENTPLAT	GW	WATER	Y	F07-006	29-Aug-07
B1PK09	CENTPLAT	GW	WATER	Y	F07-006	29-Aug-07
B1PK09	CENTPLAT	GW	WATER	Y	F07-006	29-Aug-07
B1PK67	CENTPLAT	GW	WATER	N	F07-052	31-Aug-07
B1PK67	CENTPLAT	GW	WATER	N	F07-052	31-Aug-07
B1PK67	CENTPLAT	GW	WATER	N	F07-052	31-Aug-07
B1PK99	RIVERCOR	GW	WATER	Y		27-Sep-07
B1PK99	RIVERCOR	GW	WATER	Y		27-Sep-07
B1PKB0	RIVERCOR	GW	WATER	N		27-Sep-07
B1PKB0	RIVERCOR	GW	WATER	N		27-Sep-07
B1PKB0	RIVERCOR	GW	WATER	N		27-Sep-07
B1PKB0	RIVERCOR	GW	WATER	N		27-Sep-07
B1PKB6	RIVERCOR	GW	WATER	Y		06-Sep-07
B1PKB6	RIVERCOR	GW	WATER	Y		06-Sep-07
B1PKB7	RIVERCOR	GW	WATER	N		06-Sep-07
B1PKB7	RIVERCOR	GW	WATER	N		06-Sep-07
B1PKB7	RIVERCOR	GW	WATER	N		06-Sep-07
B1PKB7	RIVERCOR	GW	WATER	N		06-Sep-07
B1PKC0	RIVERCOR	GW	WATER	Y		06-Sep-07
B1PKC0	RIVERCOR	GW	WATER	Y		06-Sep-07
B1PKC1	RIVERCOR	GW	WATER	N		06-Sep-07
B1PKC1	RIVERCOR	GW	WATER	N		06-Sep-07
B1PKC1	RIVERCOR	GW	WATER	N		06-Sep-07
B1PKC1	RIVERCOR	GW	WATER	N		06-Sep-07
B1PKC3	RIVERCOR	GW	WATER	Y		16-Sep-07
B1PKC3	RIVERCOR	GW	WATER	Y		16-Sep-07
B1PKC4	RIVERCOR	GW	WATER	N		16-Sep-07
B1PKC4	RIVERCOR	GW	WATER	N		16-Sep-07
B1PKC4	RIVERCOR	GW	WATER	N		16-Sep-07
B1PKC4	RIVERCOR	GW	WATER	N		16-Sep-07
B1PKD0	RIVERCOR	GW	WATER	Y		06-Sep-07
B1PKD0	RIVERCOR	GW	WATER	Y		06-Sep-07
B1PKD1	RIVERCOR	GW	WATER	N		06-Sep-07
B1PKD1	RIVERCOR	GW	WATER	N		06-Sep-07
B1PKD1	RIVERCOR	GW	WATER	N		06-Sep-07
B1PKD1	RIVERCOR	GW	WATER	N		06-Sep-07
B1PKY5	PNLGW	GW	WATER	N	X07-048	26-Sep-07
B1PKY7	PNLGW	GW	WATER	N	X07-048	26-Sep-07
B1PL83	CENTPLAT	GW	WATER	N	F07-030	13-Nov-07
B1PL83	CENTPLAT	GW	WATER	N	F07-030	13-Nov-07
B1PL92	CENTPLAT	GW	WATER	N	F07-030	19-Oct-07
B1PL92	CENTPLAT	GW	WATER	N	F07-030	19-Oct-07
B1PL94	CENTPLAT	GW	WATER	Y	F07-030	07-Sep-07
B1PL94	CENTPLAT	GW	WATER	Y	F07-030	07-Sep-07
B1PL94	CENTPLAT	GW	WATER	Y	F07-030	07-Sep-07
B1PL95	CENTPLAT	GW	WATER	N	F07-030	13-Sep-07
B1PL95	CENTPLAT	GW	WATER	N	F07-030	13-Sep-07
B1PL95	CENTPLAT	GW	WATER	N	F07-030	13-Sep-07
B1PL96	CENTPLAT	GW	WATER	N	F07-030	17-Sep-07
B1PL96	CENTPLAT	GW	WATER	N	F07-030	17-Sep-07
B1PL96	CENTPLAT	GW	WATER	N	F07-030	17-Sep-07
B1PL98	CENTPLAT	GW	WATER	N	F07-030	19-Sep-07
B1PL98	CENTPLAT	GW	WATER	N	F07-030	19-Sep-07
B1PL98	CENTPLAT	GW	WATER	N	F07-030	19-Sep-07
B1PL99	CENTPLAT	GW	WATER	N	F07-030	24-Sep-07
B1PL99	CENTPLAT	GW	WATER	N	F07-030	24-Sep-07
B1PL99	CENTPLAT	GW	WATER	N	F07-030	24-Sep-07
B1PLB0	CENTPLAT	GW	WATER	N	F07-030	25-Sep-07
B1PLB0	CENTPLAT	GW	WATER	N	F07-030	25-Sep-07
B1PLB0	CENTPLAT	GW	WATER	N	F07-030	25-Sep-07
B1PLB1	CENTPLAT	GW	WATER	N	F07-030	27-Sep-07
B1PLB1	CENTPLAT	GW	WATER	N	F07-030	27-Sep-07
B1PLB1	CENTPLAT	GW	WATER	N	F07-030	27-Sep-07
B1PLB2	CENTPLAT	GW	WATER	N	F07-030	05-Nov-07
B1PLB2	CENTPLAT	GW	WATER	N	F07-030	05-Nov-07
B1PLB2	CENTPLAT	GW	WATER	N	F07-030	05-Nov-07
B1PLB3	CENTPLAT	GW	WATER	N	F07-030	05-Nov-07
B1PLB3	CENTPLAT	GW	WATER	N	F07-030	05-Nov-07
B1PLB3	CENTPLAT	GW	WATER	N	F07-030	05-Nov-07
B1PLB4	CENTPLAT	GW	WATER	N	F07-030	06-Nov-07
B1PLB4	CENTPLAT	GW	WATER	N	F07-030	06-Nov-07
B1PLB4	CENTPLAT	GW	WATER	N	F07-030	06-Nov-07
B1PLB5	CENTPLAT	GW	WATER	N	F07-030	08-Nov-07
B1PLB5	CENTPLAT	GW	WATER	N	F07-030	08-Nov-07
B1PLB5	CENTPLAT	GW	WATER	N	F07-030	08-Nov-07
B1PLB6	CENTPLAT	GW	WATER	N	F07-030	09-Nov-07
B1PLB6	CENTPLAT	GW	WATER	N	F07-030	09-Nov-07
B1PLB6	CENTPLAT	GW	WATER	N	F07-030	09-Nov-07
B1PLB7	CENTPLAT	GW	WATER	N	F07-030	13-Nov-07
B1PLB7	CENTPLAT	GW	WATER	N	F07-030	13-Nov-07
B1PLB7	CENTPLAT	GW	WATER	N	F07-030	13-Nov-07
B1PLB8	CENTPLAT	GW	WATER	N	F07-030	14-Nov-07
B1PLB8	CENTPLAT	GW	WATER	N	F07-030	14-Nov-07
B1PLB8	CENTPLAT	GW	WATER	N	F07-030	14-Nov-07
B1PLB9	CENTPLAT	GW	WATER	N	F07-030	15-Nov-07
B1PLB9	CENTPLAT	GW	WATER	N	F07-030	15-Nov-07
B1PLB9	CENTPLAT	GW	WATER	N	F07-030	15-Nov-07
B1PLC0	CENTPLAT	GW	WATER	N	F07-030	10-Oct-07
B1PLC0	CENTPLAT	GW	WATER	N	F07-030	10-Oct-07
B1PLC0	CENTPLAT	GW	WATER	N	F07-030	10-Oct-07
B1PLC1	CENTPLAT	GW	WATER	N	F07-030	11-Oct-07
B1PLC1	CENTPLAT	GW	WATER	N	F07-030	11-Oct-07
B1PLC1	CENTPLAT	GW	WATER	N	F07-030	11-Oct-07

299-E27-12	A4810	7440-22-4	Silver	8.8	ug/L	C	Q		/Associated
299-E27-12	A4810	7440-22-4	Silver	11.1	ug/L	C	Q		/Associated
299-E27-12	A4810	7440-22-4	Silver	10.5	ug/L	C	Q		/Associated
299-E27-13	A4811	7440-22-4	Silver	12.1	ug/L	C			
299-E27-13	A4811	7440-22-4	Silver	12.1	ug/L	C			
299-E27-14	A4812	7440-22-4	Silver	14.4	ug/L	C	Q		/Associated
299-E27-14	A4812	7440-22-4	Silver	13	ug/L	C	Q		/Associated
299-E27-15	A4813	7440-22-4	Silver	13.1	ug/L	C			
299-E27-15	A4813	7440-22-4	Silver	12.9	ug/L	C			
299-E27-21	C4127	7440-22-4	Silver	11.8	ug/L	C			
299-E27-21	C4127	7440-22-4	Silver	12.7	ug/L	C			
299-E27-22	C4124	7440-22-4	Silver	9.9	ug/L	C			
299-E27-22	C4124	7440-22-4	Silver	11.1	ug/L	C			
299-E27-23	C4190	7440-22-4	Silver	13.1	ug/L	C			
299-E27-23	C4190	7440-22-4	Silver	8.5	ug/L	C			
299-E27-4	C4125	7440-22-4	Silver	11.6	ug/L	C	Y		"Y" Review
299-E27-4	C4125	7440-22-4	Silver	7.5	ug/L	C	Y		"Y" Review
299-E27-7	A4816	7440-22-4	Silver	11.4	ug/L	C			
299-E27-7	A4816	7440-22-4	Silver	9.1	ug/L	C			
299-W22-44	A4975	7440-22-4	Silver	12.7	ug/L	C			
299-W22-44	A4975	7440-22-4	Silver	9.3	ug/L	C			
299-W22-47	C4667	7440-22-4	Silver	16.3	ug/L	C	Q		/Associated
299-W22-47	C4667	7440-22-4	Silver	15.7	ug/L	C	Q		/Associated
299-W22-50	B8814	7440-22-4	Silver	11.5	ug/L	C			
299-W22-50	B8814	7440-22-4	Silver	13.3	ug/L	C			
299-W22-69	C4969	7440-22-4	Silver	12.2	ug/L	C		UJ	
299-W22-69	C4969	7440-22-4	Silver	17.4	ug/L	C		UJ	
299-W22-72	C4970	7440-22-4	Silver	16.3	ug/L	C			
299-W22-72	C4970	7440-22-4	Silver	19.4	ug/L	C			
299-W22-80	C3115	7440-22-4	Silver	9.9	ug/L	C			
299-W22-80	C3115	7440-22-4	Silver	10.9	ug/L	C			
299-W22-81	C3123	7440-22-4	Silver	10.3	ug/L	C			
299-W22-81	C3123	7440-22-4	Silver	7.2	ug/L	C			
299-W22-82	C3124	7440-22-4	Silver	6.6	ug/L	C			
299-W22-82	C3124	7440-22-4	Silver	10	ug/L	C			
299-W22-84	C3398	7440-22-4	Silver	12.1	ug/L	C			
299-W22-84	C3398	7440-22-4	Silver	8.8	ug/L	C			
299-W22-85	C3399	7440-22-4	Silver	11.8	ug/L	C			
299-W22-85	C3399	7440-22-4	Silver	10.9	ug/L	C			
299-W22-86	C4971	7440-22-4	Silver	14.8	ug/L	C			
299-W22-86	C4971	7440-22-4	Silver	15.5	ug/L	C			
299-W23-15	A4984	7440-22-4	Silver	15.5	ug/L	C	Q		/Associated
299-W23-15	A4984	7440-22-4	Silver	14.3	ug/L	C	Q		/Associated
299-W23-19	B8809	7440-22-4	Silver	5	ug/L	U			
299-W23-19	B8809	7440-22-4	Silver	5	ug/L	U			
299-W23-19	B8809	7440-22-4	Silver	5	ug/L	U			
299-W23-19	B8809	7440-22-4	Silver	5	ug/L	U			
299-W23-20	C3112	7440-22-4	Silver	16.4	ug/L	C	Q		/Associated
299-W23-20	C3112	7440-22-4	Silver	14.1	ug/L	C	Q		/Associated
299-W10-33	C5855	591-78-6	2-Hexanone	1	ug/L	U			
299-W10-33	C5855	7439-92-1	Lead	0.13	ug/L				
299-W10-33	C5855	75-15-0	Carbon	1	ug/L	U			
299-W10-33	C5855	591-78-6	2-Hexanone	1	ug/L	U			
299-W10-33	C5855	7439-92-1	Lead	0.172	ug/L				
299-W10-33	C5855	75-15-0	Carbon	1	ug/L	U			
699-45-69C	C5574	591-78-6	2-Hexanone	1	ug/L	U			
699-45-69C	C5574	7439-92-1	Lead	2	ug/L				
699-45-69C	C5574	75-15-0	Carbon	1	ug/L	U			
699-35-66A	A5139	7439-92-1	Lead	3.3	ug/L	U			
699-35-66A	A5139	7440-22-4	Silver	0.9	ug/L	U			
699-35-66A	A5139	591-78-6	2-Hexanone	10	ug/L	U			
699-35-66A	A5139	7439-92-1	Lead	3.3	ug/L	U			
699-35-66A	A5139	7440-22-4	Silver	0.9	ug/L	U			
699-35-66A	A5139	75-15-0	Carbon	5	ug/L	U			
699-36-67	B2733	7439-92-1	Lead	3.3	ug/L	U			
699-36-67	B2733	7440-22-4	Silver	0.9	ug/L	U			
699-36-67	B2733	591-78-6	2-Hexanone	10	ug/L	U			
699-36-67	B2733	7439-92-1	Lead	3.3	ug/L	U			
699-36-67	B2733	7440-22-4	Silver	0.9	ug/L	U			
699-36-67	B2733	75-15-0	Carbon	5	ug/L	U			
699-36-67	B2733	7439-92-1	Lead	3.3	ug/L	U			
699-36-67	B2733	7440-22-4	Silver	0.9	ug/L	U			
699-36-67	B2733	591-78-6	2-Hexanone	10	ug/L	U			
699-36-67	B2733	7439-92-1	Lead	3.3	ug/L	U			
699-36-67	B2733	7440-22-4	Silver	0.9	ug/L	U			
699-36-67	B2733	75-15-0	Carbon	5	ug/L	U			
699-36-70A	A9901	7439-92-1	Lead	3.3	ug/L	U			
699-36-70A	A9901	7440-22-4	Silver	0.9	ug/L	U			
699-36-70A	A9901	591-78-6	2-Hexanone	10	ug/L	U			
699-36-70A	A9901	7439-92-1	Lead	3.3	ug/L	U			
699-36-70A	A9901	7440-22-4	Silver	0.9	ug/L	U			
699-36-70A	A9901	75-15-0	Carbon	5	ug/L	U			
699-37-68	B2732	7439-92-1	Lead	3.3	ug/L	U			
699-37-68	B2732	7440-22-4	Silver	0.9	ug/L	U			
699-37-68	B2732	591-78-6	2-Hexanone	10	ug/L	U			
699-37-68	B2732	7439-92-1	Lead	3.3	ug/L	U			
699-37-68	B2732	7440-22-4	Silver	0.9	ug/L	U			
699-37-68	B2732	75-15-0	Carbon	5	ug/L	U			
699-49-100C	A8804	75-15-0	Carbon	0.1	ug/L	U			
699-49-100C	A8804	75-15-0	Carbon	1	ug/L	U			
399-3-22	C5706	591-78-6	2-Hexanone	1	ug/L	U			
399-3-22	C5706	75-15-0	Carbon	1	ug/L	U			
399-4-14	C5707	591-78-6	2-Hexanone	1	ug/L	U			
399-4-14	C5707	75-15-0	Carbon	1	ug/L	U			
399-2-5	C5708	591-78-6	2-Hexanone	1	ug/L	U			
399-2-5	C5708	7440-22-4	Silver	0.1	ug/L	U			
399-2-5	C5708	75-15-0	Carbon	1	ug/L	U			
399-2-5	C5708	591-78-6	2-Hexanone	1	ug/L	U			
399-2-5	C5708	7440-22-4	Silver	0.1	ug/L	U			
399-2-5	C5708	75-15-0	Carbon	1	ug/L	U			
399-2-5	C5708	591-78-6	2-Hexanone	1	ug/L	U			
399-2-5	C5708	7440-22-4	Silver	0.1	ug/L	U			
399-2-5	C5708	75-15-0	Carbon	1	ug/L	U			
399-2-5	C5708	591-78-6	2-Hexanone	1	ug/L	U			
399-2-5	C5708	7440-22-4	Silver	0.1	ug/L	U			
399-2-5	C5708	75-15-0	Carbon	1	ug/L	U			
399-2-5	C5708	591-78-6	2-Hexanone	1	ug/L	U			
399-2-5	C5708	7440-22-4	Silver	0.1	ug/L	U			
399-2-5	C5708	75-15-0	Carbon	1	ug/L	U			
399-2-5	C5708	591-78-6	2-Hexanone	1	ug/L	U			
399-2-5	C5708	7440-22-4	Silver	0.1	ug/L	U			
399-2-5	C5708	75-15-0	Carbon	1	ug/L	U			
399-2-5	C5708	591-78-6	2-Hexanone	1	ug/L	U			
399-3-22	C5706	7440-22-4	Silver	0.1	ug/L	U			
399-3-22	C5706	75-15-0	Carbon	1	ug/L	U			
399-3-22	C5706	591-78-6	2-Hexanone	1	ug/L	U			
399-3-22	C5706	7440-22-4	Silver	0.1	ug/L	U			
399-3-22	C5706	75-15-0	Carbon	1	ug/L	U			
399-3-22	C5706	591-78-6	2-Hexanone	1	ug/L	U			
399-3-22	C5706	7440-22-4	Silver	0.1	ug/L	U			
399-3-22	C5706	75-15-0	Carbon	1	ug/L	U			
399-3-22	C5706	591-78-6	2-Hexanone	1	ug/L	U			
399-3-22	C5706	7440-22-4	Silver	0.1	ug/L	U			
399-3-22	C5706	75-15-0	Carbon	1	ug/L	U			
399-3-22	C5706	591-78-6	2-Hexanone	1	ug/L	U			
399-3-22	C5706	7440-22-4	Silver	0.1	ug/L	U			
399-3-22	C5706	75-15-0	Carbon	1	ug/L	U			
399-3-22	C5706	591-78-6	2-Hexanone	1	ug/L	U			
399-3-22	C5706	7440-22-4	Silver	0.348	ug/L				
399-3-22	C5706	75-15-0	Carbon	1	ug/L	U			
399-3-22	C5706	591-78-6	2-Hexanone	1	ug/L	U			
399-3-22	C5706	7440-22-4	Silver	0.1	ug/L	U			
399-3-22	C5706	75-15-0	Carbon	1	ug/L	U			
399-3-22	C5706	591-78-6	2-Hexanone	1	ug/L	U			
399-3-22	C5706	7440-22-4	Silver	0.1	ug/L	U			
399-3-22	C5706	75-15-0	Carbon	1	ug/L	U			
399-3-22	C5706	591-78-6	2-Hexanone	1	ug/L	U			
399-3-22	C5706	7440-22-4	Silver	0.1	ug/L	U			
399-3-22	C5706	75-15-0	Carbon	1	ug/L	U			
399-4-14	C5707	591-78-6	2-Hexanone	1	ug/L	U			
399-4-14	C5707	7440-22-4	Silver	0.1	ug/L	U			
399-4-14	C5707	75-15-0	Carbon	1	ug/L	U			
399-4-14	C5707	591-78-6	2-Hexanone	1	ug/L	U			
399-4-14	C5707	7440-22-4	Silver	0.1	ug/L	U			
399-4-14	C5707	75-15-0	Carbon	1	ug/L	U			

B1PLC2	CENTPLAT	GW	WATER	N	F07-030	11-Oct-07
B1PLC2	CENTPLAT	GW	WATER	N	F07-030	11-Oct-07
B1PLC2	CENTPLAT	GW	WATER	N	F07-030	11-Oct-07
B1PLC3	CENTPLAT	GW	WATER	Y	F07-030	12-Oct-07
B1PLC3	CENTPLAT	GW	WATER	Y	F07-030	12-Oct-07
B1PLC3	CENTPLAT	GW	WATER	Y	F07-030	12-Oct-07
B1PLC4	CENTPLAT	GW	WATER	Y	F07-030	15-Oct-07
B1PLC4	CENTPLAT	GW	WATER	Y	F07-030	15-Oct-07
B1PLC4	CENTPLAT	GW	WATER	Y	F07-030	15-Oct-07
B1PLC5	CENTPLAT	GW	WATER	Y	F07-030	17-Oct-07
B1PLC5	CENTPLAT	GW	WATER	Y	F07-030	17-Oct-07
B1PLC5	CENTPLAT	GW	WATER	Y	F07-030	17-Oct-07
B1PLC6	CENTPLAT	GW	WATER	N	F07-030	19-Oct-07
B1PLC6	CENTPLAT	GW	WATER	N	F07-030	19-Oct-07
B1PLC6	CENTPLAT	GW	WATER	N	F07-030	19-Oct-07
B1PLC7	CENTPLAT	GW	WATER	N	F07-030	23-Oct-07
B1PLC7	CENTPLAT	GW	WATER	N	F07-030	23-Oct-07
B1PLC7	CENTPLAT	GW	WATER	N	F07-030	23-Oct-07
B1PLC8	CENTPLAT	GW	WATER	N	F07-030	13-Sep-07
B1PLC8	CENTPLAT	GW	WATER	N	F07-030	13-Sep-07
B1PLC8	CENTPLAT	GW	WATER	N	F07-030	13-Sep-07
B1PLC9	CENTPLAT	GW	WATER	N	F07-030	08-Nov-07
B1PLC9	CENTPLAT	GW	WATER	N	F07-030	08-Nov-07
B1PLC9	CENTPLAT	GW	WATER	N	F07-030	08-Nov-07
B1PLD0	CENTPLAT	GW	WATER	N	F07-030	12-Oct-07
B1PLD0	CENTPLAT	GW	WATER	N	F07-030	12-Oct-07
B1PLD0	CENTPLAT	GW	WATER	N	F07-030	12-Oct-07
B1PLH0	CENTPLAT	GW	WATER	N	F07-058	06-Sep-07
B1PLH0	CENTPLAT	GW	WATER	N	F07-058	06-Sep-07
B1PLH0	CENTPLAT	GW	WATER	N	F07-058	06-Sep-07
B1PLH0	CENTPLAT	GW	WATER	N	F07-058	06-Sep-07
B1PLH0	CENTPLAT	GW	WATER	N	F07-058	06-Sep-07
B1PLH0	CENTPLAT	GW	WATER	N	F07-058	06-Sep-07
B1PMH3	CENTPLAT	GW	WATER	N	F07-067	19-Oct-07
B1PMH3	CENTPLAT	GW	WATER	N	F07-067	19-Oct-07
B1PMH3	CENTPLAT	GW	WATER	N	F07-067	19-Oct-07
B1PMH5	CENTPLAT	GW	WATER	N	F07-067	24-Oct-07
B1PMH5	CENTPLAT	GW	WATER	N	F07-067	24-Oct-07
B1PMH5	CENTPLAT	GW	WATER	N	F07-067	24-Oct-07
B1PMH7	CENTPLAT	GW	WATER	N	F07-067	26-Oct-07
B1PMH7	CENTPLAT	GW	WATER	N	F07-067	26-Oct-07
B1PMH7	CENTPLAT	GW	WATER	N	F07-067	26-Oct-07
B1PMR2	CENTPLAT	GW	WATER	Y	F06-027	19-Sep-07
B1PMR2	CENTPLAT	GW	WATER	Y	F06-027	19-Sep-07
B1PMR3	CENTPLAT	GW	WATER	Y	F06-027	19-Sep-07
B1PMR3	CENTPLAT	GW	WATER	Y	F06-027	19-Sep-07
B1PMR4	CENTPLAT	GW	WATER	Y	F06-027	19-Sep-07
B1PMR4	CENTPLAT	GW	WATER	Y	F06-027	19-Sep-07
B1PMR5	CENTPLAT	GW	WATER	Y	F06-027	19-Sep-07
B1PMR5	CENTPLAT	GW	WATER	Y	F06-027	19-Sep-07
B1PMR6	CENTPLAT	GW	WATER	Y	F06-027	19-Sep-07
B1PMR6	CENTPLAT	GW	WATER	Y	F06-027	19-Sep-07
B1PMR9	CENTPLAT	GW	WATER	Y	F06-027	19-Sep-07
B1PMR9	CENTPLAT	GW	WATER	Y	F06-027	19-Sep-07
B1PMT0	CENTPLAT	GW	WATER	Y	F06-027	19-Sep-07
B1PMT0	CENTPLAT	GW	WATER	Y	F06-027	19-Sep-07
B1PMT1	CENTPLAT	GW	WATER	Y	F06-027	19-Sep-07
B1PMT1	CENTPLAT	GW	WATER	Y	F06-027	19-Sep-07
B1PMT2	CENTPLAT	GW	WATER	Y	F06-027	19-Sep-07
B1PMT2	CENTPLAT	GW	WATER	Y	F06-027	19-Sep-07
B1PMT3	CENTPLAT	GW	WATER	Y	F06-027	19-Sep-07
B1PMT3	CENTPLAT	GW	WATER	Y	F06-027	19-Sep-07
B1PMT4	CENTPLAT	GW	WATER	Y	F06-027	19-Sep-07
B1PMT4	CENTPLAT	GW	WATER	Y	F06-027	19-Sep-07
B1PMT5	CENTPLAT	GW	WATER	Y	F06-027	19-Sep-07
B1PMT5	CENTPLAT	GW	WATER	Y	F06-027	19-Sep-07
B1PMT7	CENTPLAT	GW	WATER	Y	F06-027	19-Sep-07
B1PMT7	CENTPLAT	GW	WATER	Y	F06-027	19-Sep-07
B1PMT8	CENTPLAT	GW	WATER	Y	F06-027	19-Sep-07
B1PMT8	CENTPLAT	GW	WATER	Y	F06-027	19-Sep-07
B1PMT9	CENTPLAT	GW	WATER	Y	F06-027	19-Sep-07
B1PMT9	CENTPLAT	GW	WATER	Y	F06-027	19-Sep-07
B1PMV0	CENTPLAT	GW	WATER	Y	F06-027	19-Sep-07
B1PMV0	CENTPLAT	GW	WATER	Y	F06-027	19-Sep-07
B1PMV1	CENTPLAT	GW	WATER	Y	F06-027	19-Sep-07
B1PMV1	CENTPLAT	GW	WATER	Y	F06-027	19-Sep-07
B1PMV2	CENTPLAT	GW	WATER	Y	F06-027	19-Sep-07
B1PMV2	CENTPLAT	GW	WATER	Y	F06-027	19-Sep-07
B1PMV3	CENTPLAT	GW	WATER	Y	F06-027	19-Sep-07
B1PMV3	CENTPLAT	GW	WATER	Y	F06-027	19-Sep-07
B1PMV4	CENTPLAT	GW	WATER	Y	F06-027	19-Sep-07
B1PMV4	CENTPLAT	GW	WATER	Y	F06-027	19-Sep-07
B1PMV5	CENTPLAT	GW	WATER	Y	F06-027	19-Sep-07
B1PMV5	CENTPLAT	GW	WATER	Y	F06-027	19-Sep-07
B1PMV6	CENTPLAT	GW	WATER	Y	F06-027	19-Sep-07
B1PMV6	CENTPLAT	GW	WATER	Y	F06-027	19-Sep-07
B1PMV7	CENTPLAT	GW	WATER	Y	F06-027	19-Sep-07
B1PMV7	CENTPLAT	GW	WATER	Y	F06-027	19-Sep-07
B1PMV8	CENTPLAT	GW	WATER	Y	F06-027	19-Sep-07
B1PMV8	CENTPLAT	GW	WATER	Y	F06-027	19-Sep-07
B1PN75	CENTPLAT	GW	WATER	N	F07-067	24-Oct-07
B1PN75	CENTPLAT	GW	WATER	N	F07-067	24-Oct-07
B1PN75	CENTPLAT	GW	WATER	N	F07-067	24-Oct-07
B1PNF6	PNLGW	GW	WATER	Y	X0B-001	29-Nov-07
B1PNF7	PNLGW	GW	WATER	N	X0B-001	29-Nov-07
B1PNH2	PNLGW	GW	WATER	Y	X0B-001	07-Dec-07
B1PNH3	PNLGW	GW	WATER	N	X0B-001	07-Dec-07
B1PNH9	PNLGW	GW	WATER	Y	X0B-001	30-Nov-07
B1PNJ0	PNLGW	GW	WATER	N	X0B-001	30-Nov-07
B1PNJ0	PNLGW	GW	WATER	N	X0B-001	30-Nov-07
B1PNJ9	PNLGW	GW	WATER	Y	X0B-001	30-Nov-07
B1PNK0	PNLGW	GW	WATER	N	X0B-001	30-Nov-07
B1PNK3	PNLGW	GW	WATER	N	X0B-001	30-Nov-07
B1PNK4	PNLGW	GW	WATER	N	X0B-001	30-Nov-07
B1PNV5	PNLGW	GW	WATER	Y	X0B-001	02-Nov-07
B1PNV6	PNLGW	GW	WATER	N	X0B-001	02-Nov-07
B1PNV6	PNLGW	GW	WATER	N	X0B-001	02-Nov-07
B1PNW2	PNLGW	GW	WATER	Y	X0B-001	02-Nov-07
B1PNW3	PNLGW	GW	WATER	N	X0B-001	02-Nov-07
B1PNW3	PNLGW	GW	WATER	N	X0B-001	02-Nov-07
B1PNW8	PNLGW	GW	WATER	N	X0B-001	02-Nov-07
B1PNW9	PNLGW	GW	WATER	Y	X0B-001	02-Nov-07
B1PNX0	PNLGW	GW	WATER	N	X0B-001	02-Nov-07
B1PNX0	PNLGW	GW	WATER	N	X0B-001	02-Nov-07
B1PNX3	PNLGW	GW	WATER	N	X0B-001	02-Nov-07
B1PNX5	PNLGW	GW	WATER	N	X0B-001	05-Nov-07
B1PNX7	PNLGW	GW	WATER	N	X0B-001	05-Nov-07
B1PNX8	PNLGW	GW	WATER	Y	X0B-001	05-Nov-07
B1PNX9	PNLGW	GW	WATER	N	X0B-001	05-Nov-07
B1PNX9	PNLGW	GW	WATER	N	X0B-001	05-Nov-07
B1PNY1	PNLGW	GW	WATER	Y	X0B-001	05-Nov-07
B1PNY2	PNLGW	GW	WATER	N	X0B-001	05-Nov-07
B1PNY2	PNLGW	GW	WATER	N	X0B-001	05-Nov-07
B1PNY5	PNLGW	GW	WATER	N	X0B-001	05-Nov-07
B1PNY8	PNLGW	GW	WATER	Y	X0B-001	05-Nov-07
B1PNY9	PNLGW	GW	WATER	N	X0B-001	05-Nov-07
B1PNY9	PNLGW	GW	WATER	N	X0B-001	05-Nov-07
B1PP02	PNLGW	GW	WATER	N	X0B-001	05-Nov-07
B1PP03	PNLGW	GW	WATER	Y	X0B-001	05-Nov-07
B1PP04	PNLGW	GW	WATER	N	X0B-001	05-Nov-07
B1PP04	PNLGW	GW	WATER	N	X0B-001	05-Nov-07
B1PP07	PNLGW	GW	WATER	N	X0B-001	06-Nov-07
B1PP08	PNLGW	GW	WATER	Y	X0B-001	06-Nov-07
B1PP09	PNLGW	GW	WATER	N	X0B-001	06-Nov-07
B1PP09	PNLGW	GW	WATER	N	X0B-001	06-Nov-07
B1PP94	PNLGW	GW	WATER	Y	X0B-001	19-Nov-07
B1PP95	PNLGW	GW	WATER	N	X0B-001	19-Nov-07
B1PP99	PNLGW	GW	WATER	Y	X0B-001	15-Nov-07
B1PPB0	PNLGW	GW	WATER	N	X0B-001	15-Nov-07
B1PPC2	PNLGW	GW	WATER	Y	X0B-001	15-Nov-07
B1PPC3	PNLGW	GW	WATER	N	X0B-001	15-Nov-07
B1PPF3	PNLGW	GW	WATER	Y	X0B-001	19-Nov-07
B1PPF4	PNLGW	GW	WATER	N	X0B-001	19-Nov-07
B1PTK6	PNLGW	GW	WATER	Y	I08-002	05-Oct-07
B1PTK7	PNLGW	GW	WATER	N	I08-002	05-Oct-07

399-4-14	C5707	591-78-6	2-Hexanone	1	ug/L	U						
399-4-14	C5707	7440-22-4	Silver	0.1	ug/L	U						
399-4-14	C5707	75-15-0	Carbon	1	ug/L	U						
399-4-14	C5707	591-78-6	2-Hexanone	1	ug/L	U						
399-4-14	C5707	7440-22-4	Silver	0.1	ug/L	U						
399-4-14	C5707	75-15-0	Carbon	1	ug/L	U						
399-4-14	C5707	591-78-6	2-Hexanone	1	ug/L	U						
399-4-14	C5707	7440-22-4	Silver	0.1	ug/L	U						
399-4-14	C5707	75-15-0	Carbon	1	ug/L	U						
399-4-14	C5707	591-78-6	2-Hexanone	1	ug/L	U						
399-4-14	C5707	7440-22-4	Silver	0.1	ug/L	U						
399-4-14	C5707	75-15-0	Carbon	1	ug/L	U						
399-4-14	C5707	591-78-6	2-Hexanone	1	ug/L	U						
399-4-14	C5707	7440-22-4	Silver	0.1	ug/L	U						
399-4-14	C5707	75-15-0	Carbon	1	ug/L	U						
399-2-5	C5708	591-78-6	2-Hexanone	1	ug/L	U						
399-2-5	C5708	7440-22-4	Silver	0.1	ug/L	U						
399-2-5	C5708	75-15-0	Carbon	1	ug/L	U						
399-3-22	C5706	591-78-6	2-Hexanone	1	ug/L	U						
399-3-22	C5706	7440-22-4	Silver	0.1	ug/L	U						
399-3-22	C5706	75-15-0	Carbon	1	ug/L	U						
399-4-14	C5707	591-78-6	2-Hexanone	1	ug/L	U						
399-4-14	C5707	7440-22-4	Silver	0.1	ug/L	U						
399-4-14	C5707	75-15-0	Carbon	1	ug/L	U						
C5515	C5515	110-54-3	Hexane	0.45	ug/L	U						
C5515	C5515	591-78-6	2-Hexanone	0.28	ug/L	U						
C5515	C5515	7439-92-1	Lead	0.1	ug/L	U						
C5515	C5515	7439-97-6	Mercury	0.05	ug/L	U						
C5515	C5515	7440-22-4	Silver	0.1	ug/L	U						
C5515	C5515	75-15-0	Carbon	0.55	ug/L	U						
299-E27-155	C5852	591-78-6	2-Hexanone	1	ug/L	U						
299-E27-155	C5852	7439-97-6	Mercury	0.057	ug/L							
299-E27-155	C5852	75-15-0	Carbon	1	ug/L	U						
299-E27-155	C5852	591-78-6	2-Hexanone	1	ug/L	U						
299-E27-155	C5852	7439-97-6	Mercury	0.05	ug/L	U						
299-E27-155	C5852	75-15-0	Carbon	1	ug/L	U						
299-E27-155	C5852	591-78-6	2-Hexanone	1	ug/L	U						
299-E27-155	C5852	7439-97-6	Mercury	0.05	ug/L	U						
299-E27-155	C5852	75-15-0	Carbon	1	ug/L	U						
199-N-138	C5044	7439-92-1	Lead	135	ug/L	DU						
199-N-138	C5044	7440-22-4	Silver	5	ug/L	U	G					"G" Review
199-N-126	C5032	7439-92-1	Lead	135	ug/L	DU						
199-N-126	C5032	7440-22-4	Silver	5	ug/L	U	G					"G" Review
199-N-128	C5034	7439-92-1	Lead	135	ug/L	DU						
199-N-128	C5034	7440-22-4	Silver	5	ug/L	U	G					"G" Review
199-N-130	C5036	7439-92-1	Lead	135	ug/L	DU						
199-N-130	C5036	7440-22-4	Silver	5	ug/L	U	G					"G" Review
199-N-132	C5038	7439-92-1	Lead	135	ug/L	DU						
199-N-132	C5038	7440-22-4	Silver	5	ug/L	U	G					"G" Review
199-N-148	C5316	7439-92-1	Lead	135	ug/L	DU						
199-N-148	C5316	7440-22-4	Silver	5	ug/L	U	G					"G" Review
199-N-151	C5319	7439-92-1	Lead	135	ug/L	DU						
199-N-151	C5319	7440-22-4	Silver	5	ug/L	U	G					"G" Review
199-N-156	C5324	7439-92-1	Lead	135	ug/L	DU						
199-N-156	C5324	7440-22-4	Silver	5	ug/L	U	G					"G" Review
199-N-154	C5322	7439-92-1	Lead	135	ug/L	DU						
199-N-154	C5322	7440-22-4	Silver	5	ug/L	U	G					"G" Review
199-N-152	C5320	7439-92-1	Lead	135	ug/L	DU						
199-N-152	C5320	7440-22-4	Silver	5	ug/L	U	G					"G" Review
APT5	C5386	7439-92-1	Lead	135	ug/L	DU						
APT5	C5386	7440-22-4	Silver	5	ug/L	U	G					"G" Review
199-N-123	C4955	7439-92-1	Lead	135	ug/L	DU						
199-N-123	C4955	7440-22-4	Silver	5	ug/L	U	G					"G" Review
199-N-139	C5045	7439-92-1	Lead	135	ug/L	DU						
199-N-139	C5045	7440-22-4	Silver	5	ug/L	U	G					"G" Review
199-N-140	C5046	7439-92-1	Lead	135	ug/L	DU						
199-N-140	C5046	7440-22-4	Silver	5	ug/L	U	G					"G" Review
199-N-146	C5052	7439-92-1	Lead	135	ug/L	DU						
199-N-146	C5052	7440-22-4	Silver	5	ug/L	U	G					"G" Review
199-N-141	C5047	7439-92-1	Lead	135	ug/L	DU						
199-N-141	C5047	7440-22-4	Silver	5	ug/L	U	G					"G" Review
199-N-142	C5048	7439-92-1	Lead	135	ug/L	DU						
199-N-142	C5048	7440-22-4	Silver	5	ug/L	U	G					"G" Review
199-N-143	C5049	7439-92-1	Lead	135	ug/L	DU						
199-N-143	C5049	7440-22-4	Silver	5	ug/L	U	G					"G" Review
199-N-122	C4954	7439-92-1	Lead	27	ug/L	U	G					"G" Review
199-N-122	C4954	7440-22-4	Silver	12	ug/L	CN	G					"G" Review
199-N-144	C5050	7439-92-1	Lead	135	ug/L	DU						
199-N-144	C5050	7440-22-4	Silver	5	ug/L	U	G					"G" Review
199-N-145	C5051	7439-92-1	Lead	135	ug/L	DU						
199-N-145	C5051	7440-22-4	Silver	5	ug/L	U	G					"G" Review
199-N-136	C5042	7439-92-1	Lead	135	ug/L	DU						
199-N-136	C5042	7440-22-4	Silver	5	ug/L	U	G					"G" Review
199-N-147	C5116	7439-92-1	Lead	135	ug/L	DU						
199-N-147	C5116	7440-22-4	Silver	5	ug/L	U	G					"G" Review
199-N-137	C5043	7439-92-1	Lead	135	ug/L	DU						
199-N-137	C5043	7440-22-4	Silver	5	ug/L	U	G					"G" Review
299-E27-155	C5852	591-78-6	2-Hexanone	1	ug/L	U						
299-E27-155	C5852	7439-97-6	Mercury	0.05	ug/L	U						
299-E27-155	C5852	75-15-0	Carbon	1	ug/L	U						
62-M	B8335	7440-22-4	Silver	5.3	ug/L							
62-M	B8335	7440-22-4	Silver	5	ug/L	U						
64-D	B8340	7440-22-4	Silver	5	ug/L	U						
64-D	B8340	7440-22-4	Silver	5	ug/L	U						
66-D	B8346	7440-22-4	Silver	5	ug/L	U						
66-D	B8346	7440-22-4	Silver	5	ug/L	U						
66-D	B8346	75-15-0	Carbon	1	ug/L	U						
67-M	B8350	7440-22-4	Silver	5	ug/L	U						
67-M	B8350	7440-22-4	Silver	5	ug/L	U						
68-D	B8352	7440-22-4	Silver	5	ug/L	U						
68-D	B8352	7440-22-4	Silver	5	ug/L	U						
AT-3-1-D[1]	C4345	7440-22-4	Silver	5	ug/L	U	G					"G" Review
AT-3-1-D[1]	C4345	7440-22-4	Silver	5	ug/L	U	G					"G" Review
AT-3-1-D[1]	C4345	75-15-0	Carbon	1	ug/L	U						
AT-3-2-M	C4349	7440-22-4	Silver	5	ug/L	U	G					"G" Review
AT-3-2-M	C4349	7440-22-4	Silver	5	ug/L	U	G					"G" Review
AT-3-2-M	C4349	75-15-0	Carbon	1	ug/L	U						
AT-3-3-D	C4351	75-15-0	Carbon	1	ug/L	U						
AT-3-3-M	C4352	7440-22-4	Silver	5	ug/L	U	G					"G" Review
AT-3-3-M	C4352	7440-22-4	Silver	5	ug/L	U	G					"G" Review
AT-3-3-M	C4352	75-15-0	Carbon	1	ug/L	U						
AT-3-3-5	C4353	75-15-0	Carbon	1	ug/L	U						
AT-3-4-D	C4354	75-15-0	Carbon	1	ug/L	U						
AT-3-4-M	C4355	75-15-0	Carbon	1	ug/L	U						
AT-3-4-5	C4356	7440-22-4	Silver	5	ug/L	U	G					"G" Review
AT-3-4-5	C4356	7440-22-4	Silver	5	ug/L	U	G					"G" Review
AT-3-4-5	C4356	75-15-0	Carbon	1	ug/L	U						
AT-3-5-5	C4358	7440-22-4	Silver	5	ug/L	U	G					"G" Review
AT-3-5-5	C4358	7440-22-4	Silver	5	ug/L	U	G					"G" Review
AT-3-5-5	C4358	75-15-0	Carbon	1	ug/L	U						
AT-3-6-D	C4359	75-15-0	Carbon	1	ug/L	U						
AT-3-6-5	C4361	7440-22-4	Silver	5	ug/L	U	G					"G" Review
AT-3-6-5	C4361	7440-22-4	Silver	5	ug/L	U	G					"G" Review
AT-3-6-5	C4361	75-15-0	Carbon	1	ug/L	U						
AT-3-7-D	C4362	75-15-0	Carbon	1	ug/L	U						
AT-3-7-M	C4363	7440-22-4	Silver	5	ug/L	U	G					"G" Review
AT-3-7-M	C4363	7440-22-4	Silver	5	ug/L	U	G					"G" Review
AT-3-7-M	C4363	75-15-0	Carbon	1	ug/L	U						
AT-3-8-M	C4366	75-15-0	Carbon	1	ug/L	U						
AT-3-8-5	C4367	7440-22-4	Silver	5	ug/L	U	G					"G" Review
AT-3-8-5	C4367	7440-22-4	Silver	5	ug/L	U	G					"G" Review
AT-3-8-5	C4367	75-15-0	Carbon	1	ug/L	U						
DD-39-3	B8481	7440-22-4	Silver	5	ug/L	U						
DD-39-3	B8481	7440-22-4	Silver	5	ug/L	U						
DD-41-2	B8483	7440-22-4	Silver	5	ug/L	U						
DD-41-2	B8483	7440-22-4	Silver	5	ug/L	U						
DD-44-4	B8510	7440-22-4	Silver	5	ug/L	U						
DD-44-4	B8510	7440-22-4	Silver	5	ug/L	U						
Redox-1-6.0	C3512	7440-22-4	Silver	5	ug/L	U						
Redox-1-6.0	C3512	7440-22-4	Silver	5	ug/L	U						
199-K-108A	A9844	7440-22-4	Silver	1.7	ug/L	U						
199-K-108A	A9844	7440-22-4	Silver	1.7	ug/L	U						

B1PTK8	PNLGW	GW	WATER	Y	I08-002	05-Oct-07
B1PTK9	PNLGW	GW	WATER	N	I08-002	05-Oct-07
B1PTM6	PNLGW	GW	WATER	Y	I08-002	24-Oct-07
B1PTM7	PNLGW	GW	WATER	N	I08-002	24-Oct-07
B1PTM9	PNLGW	GW	WATER	Y	I08-002	05-Oct-07
B1PTN0	PNLGW	GW	WATER	N	I08-002	05-Oct-07
B1PTN3	PNLGW	GW	WATER	Y	I08-002	19-Oct-07
B1PTN4	PNLGW	GW	WATER	N	I08-002	19-Oct-07
B1PTN7	PNLGW	GW	WATER	Y	I08-002	05-Oct-07
B1PTN8	PNLGW	GW	WATER	N	I08-002	05-Oct-07
B1PTP1	PNLGW	GW	WATER	Y	I08-002	08-Oct-07
B1PTP2	PNLGW	GW	WATER	N	I08-002	08-Oct-07
B1PTT3	PNLGW	GW	WATER	Y	I08-002	19-Oct-07
B1PTT4	PNLGW	GW	WATER	N	I08-002	19-Oct-07
B1PTT7	PNLGW	GW	WATER	Y	I08-002	05-Oct-07
B1PTT8	PNLGW	GW	WATER	N	I08-002	05-Oct-07
B1PTV1	PNLGW	GW	WATER	Y	I08-002	05-Oct-07
B1PTV2	PNLGW	GW	WATER	N	I08-002	05-Oct-07
B1PTV6	PNLGW	GW	WATER	Y	I08-002	11-Oct-07
B1PTV7	PNLGW	GW	WATER	N	I08-002	11-Oct-07
B1PTW0	PNLGW	GW	WATER	Y	I08-002	11-Oct-07
B1PTW1	PNLGW	GW	WATER	N	I08-002	11-Oct-07
B1PTW4	PNLGW	GW	WATER	Y	I08-002	08-Oct-07
B1PTW5	PNLGW	GW	WATER	N	I08-002	08-Oct-07
B1PTW8	PNLGW	GW	WATER	Y	I08-002	08-Oct-07
B1PTW9	PNLGW	GW	WATER	N	I08-002	08-Oct-07
B1PTX2	PNLGW	GW	WATER	Y	I08-002	11-Oct-07
B1PTX3	PNLGW	GW	WATER	N	I08-002	11-Oct-07
B1PTX4	PNLGW	GW	WATER	Y	I08-002	11-Oct-07
B1PTX5	PNLGW	GW	WATER	N	I08-002	11-Oct-07
B1PTX9	PNLGW	GW	WATER	Y	I08-002	17-Oct-07
B1PTY0	PNLGW	GW	WATER	N	I08-002	17-Oct-07
B1PTY3	PNLGW	GW	WATER	Y	I08-002	05-Oct-07
B1PTY4	PNLGW	GW	WATER	N	I08-002	05-Oct-07
B1PTY7	PNLGW	GW	WATER	Y	I08-002	16-Oct-07
B1PTY8	PNLGW	GW	WATER	N	I08-002	16-Oct-07
B1PV01	PNLGW	GW	WATER	Y	I08-002	16-Oct-07
B1PV02	PNLGW	GW	WATER	N	I08-002	16-Oct-07
B1PV07	PNLGW	GW	WATER	Y	I08-002	11-Oct-07
B1PV08	PNLGW	GW	WATER	N	I08-002	11-Oct-07
B1PV14	PNLGW	GW	WATER	Y	I08-002	19-Oct-07
B1PV15	PNLGW	GW	WATER	N	I08-002	19-Oct-07
B1PV18	PNLGW	GW	WATER	Y	I08-002	17-Oct-07
B1PV19	PNLGW	GW	WATER	N	I08-002	17-Oct-07
B1PV22	PNLGW	GW	WATER	Y	I08-002	17-Oct-07
B1PV23	PNLGW	GW	WATER	N	I08-002	17-Oct-07
B1PV26	PNLGW	GW	WATER	Y	I08-002	16-Oct-07
B1PV27	PNLGW	GW	WATER	N	I08-002	16-Oct-07
B1PV30	PNLGW	GW	WATER	Y	I08-002	18-Oct-07
B1PV31	PNLGW	GW	WATER	N	I08-002	18-Oct-07
B1PV38	PNLGW	GW	WATER	Y	I08-002	19-Oct-07
B1PV39	PNLGW	GW	WATER	N	I08-002	19-Oct-07
B1PV40	PNLGW	GW	WATER	Y	I08-002	19-Oct-07
B1PV41	PNLGW	GW	WATER	N	I08-002	19-Oct-07
B1PV44	PNLGW	GW	WATER	Y	I08-002	18-Oct-07
B1PV45	PNLGW	GW	WATER	N	I08-002	18-Oct-07
B1PV48	PNLGW	GW	WATER	Y	I08-002	25-Oct-07
B1PV49	PNLGW	GW	WATER	N	I08-002	25-Oct-07
B1PVS2	PNLGW	GW	WATER	Y	I08-002	24-Oct-07
B1PVS3	PNLGW	GW	WATER	N	I08-002	24-Oct-07
B1PV86	PNLGW	GW	WATER	Y	I08-003	24-Oct-07
B1PV87	PNLGW	GW	WATER	N	I08-003	24-Oct-07
B1PV87	PNLGW	GW	WATER	N	I08-003	24-Oct-07
B1PVC6	PNLGW	GW	WATER	Y	S08-010	09-Oct-07
B1PVC7	PNLGW	GW	WATER	N	S08-010	09-Oct-07
B1PVD0	PNLGW	GW	WATER	Y	S08-010	18-Oct-07
B1PVD1	PNLGW	GW	WATER	N	S08-010	18-Oct-07
B1PVD4	PNLGW	GW	WATER	Y	S08-010	18-Oct-07
B1PVD5	PNLGW	GW	WATER	N	S08-010	18-Oct-07
B1PVD7	PNLGW	GW	WATER	Y	S08-010	09-Oct-07
B1PVD8	PNLGW	GW	WATER	N	S08-010	09-Oct-07
B1PVF0	PNLGW	GW	WATER	Y	S08-010	08-Oct-07
B1PVF1	PNLGW	GW	WATER	N	S08-010	08-Oct-07
B1PVF4	PNLGW	GW	WATER	Y	S08-010	08-Oct-07
B1PVF5	PNLGW	GW	WATER	N	S08-010	08-Oct-07
B1PVF8	PNLGW	GW	WATER	Y	S08-010	08-Oct-07
B1PVF9	PNLGW	GW	WATER	N	S08-010	08-Oct-07
B1PVH2	PNLGW	GW	WATER	Y	S08-010	09-Oct-07
B1PVH3	PNLGW	GW	WATER	N	S08-010	09-Oct-07
B1PVH3	PNLGW	GW	WATER	N	S08-010	09-Oct-07
B1PVH6	PNLGW	GW	WATER	Y	S08-010	23-Oct-07
B1PVH7	PNLGW	GW	WATER	N	S08-010	23-Oct-07
B1PVI0	PNLGW	GW	WATER	Y	S08-010	18-Oct-07
B1PVI1	PNLGW	GW	WATER	N	S08-010	18-Oct-07
B1PVI4	PNLGW	GW	WATER	Y	S08-010	18-Oct-07
B1PVI5	PNLGW	GW	WATER	N	S08-010	18-Oct-07
B1PVI5	PNLGW	GW	WATER	N	S08-010	18-Oct-07
B1PVI7	PNLGW	GW	WATER	Y	S08-010	09-Oct-07
B1PVI8	PNLGW	GW	WATER	N	S08-010	09-Oct-07
B1PVI8	PNLGW	GW	WATER	N	S08-010	09-Oct-07
B1PVK1	PNLGW	GW	WATER	Y	S08-010	09-Oct-07
B1PVK2	PNLGW	GW	WATER	N	S08-010	09-Oct-07
B1PVK2	PNLGW	GW	WATER	N	S08-010	09-Oct-07
B1PVK9	PNLGW	GW	WATER	Y	S08-010	09-Oct-07
B1PVL0	PNLGW	GW	WATER	N	S08-010	09-Oct-07
B1PVL7	PNLGW	GW	WATER	Y	S08-010	25-Oct-07
B1PVL8	PNLGW	GW	WATER	N	S08-010	25-Oct-07
B1PVM0	PNLGW	GW	WATER	Y	S08-010	24-Oct-07
B1PVM1	PNLGW	GW	WATER	N	S08-010	24-Oct-07
B1PVM5	PNLGW	GW	WATER	Y	S08-010	25-Oct-07
B1PVM6	PNLGW	GW	WATER	N	S08-010	25-Oct-07
B1PVM8	PNLGW	GW	WATER	Y	S08-010	25-Oct-07
B1PVM9	PNLGW	GW	WATER	N	S08-010	25-Oct-07
B1PVN1	PNLGW	GW	WATER	Y	S08-010	29-Oct-07
B1PVN2	PNLGW	GW	WATER	N	S08-010	29-Oct-07
B1PVN2	PNLGW	GW	WATER	N	S08-010	29-Oct-07
B1PVN4	PNLGW	GW	WATER	Y	S08-010	29-Oct-07
B1PVN5	PNLGW	GW	WATER	N	S08-010	29-Oct-07
B1PVN7	PNLGW	GW	WATER	Y	S08-010	24-Oct-07
B1PVN8	PNLGW	GW	WATER	N	S08-010	24-Oct-07
B1PVN8	PNLGW	GW	WATER	N	S08-010	24-Oct-07
B1PVP0	PNLGW	GW	WATER	Y	S08-010	19-Oct-07
B1PVP1	PNLGW	GW	WATER	N	S08-010	19-Oct-07
B1PVP1	PNLGW	GW	WATER	N	S08-010	19-Oct-07
B1PVR7	PNLGW	GW	WATER	N	S08-010	24-Oct-07
B1PVV9	PNLGW	GW	WATER	Y	S08-010	09-Oct-07
B1PVW0	PNLGW	GW	WATER	N	S08-010	09-Oct-07
B1PVX6	PNLGW	GW	WATER	Y	S08-010	05-Oct-07
B1PVX7	PNLGW	GW	WATER	N	S08-010	05-Oct-07
B1PW00	PNLGW	GW	WATER	Y	S08-010	18-Dec-07
B1PW01	PNLGW	GW	WATER	N	S08-010	18-Dec-07
B1PW04	PNLGW	GW	WATER	Y	S08-010	05-Oct-07
B1PW05	PNLGW	GW	WATER	N	S08-010	05-Oct-07
B1PW06	PNLGW	GW	WATER	Y	S08-010	05-Oct-07
B1PW07	PNLGW	GW	WATER	N	S08-010	05-Oct-07
B1PW13	PNLGW	GW	WATER	Y	S08-010	18-Oct-07
B1PW14	PNLGW	GW	WATER	N	S08-010	18-Oct-07
B1PW63	PNLGW	GW	WATER	Y	W08-010	03-Oct-07
B1PW64	PNLGW	GW	WATER	N	W08-010	03-Oct-07
B1PW74	PNLGW	GW	WATER	Y	W08-010	09-Oct-07
B1PW75	PNLGW	GW	WATER	N	W08-010	09-Oct-07
B1PW85	PNLGW	GW	WATER	Y	W08-010	08-Oct-07
B1PW86	PNLGW	GW	WATER	N	W08-010	08-Oct-07
B1PW96	PNLGW	GW	WATER	Y	W08-010	08-Oct-07
B1PW97	PNLGW	GW	WATER	N	W08-010	08-Oct-07
B1PWB7	PNLGW	GW	WATER	Y	W08-010	08-Oct-07
B1PWB8	PNLGW	GW	WATER	N	W08-010	08-Oct-07
B1PWC8	PNLGW	GW	WATER	Y	W08-010	08-Oct-07
B1PWC9	PNLGW	GW	WATER	N	W08-010	08-Oct-07
B1PWD9	PNLGW	GW	WATER	Y	W08-010	09-Oct-07
B1PWF0	PNLGW	GW	WATER	N	W08-010	09-Oct-07
B1PWH0	PNLGW	GW	WATER	Y	W08-010	16-Oct-07
B1PWH1	PNLGW	GW	WATER	N	W08-010	16-Oct-07
B1PWJ1	PNLGW	GW	WATER	Y	W08-010	31-Oct-07
B1PWJ2	PNLGW	GW	WATER	N	W08-010	31-Oct-07

199-K-108A	A9844	7440-22-4	Silver	9.7	ug/L	C	Y		"Y" Review
199-K-108A	A9844	7440-22-4	Silver	8.5	ug/L	C	Y		"Y" Review
199-K-132	C4670	7440-22-4	Silver	17.6	ug/L	C	Y		"Y" Review
199-K-132	C4670	7440-22-4	Silver	25.5	ug/L	C	Y		"Y" Review
199-K-137	C5112	7440-22-4	Silver	12	ug/L	C			
199-K-137	C5112	7440-22-4	Silver	14.4	ug/L	C			
199-K-138	C5113	7440-22-4	Silver	28	ug/L	C	Q		/Associated
199-K-138	C5113	7440-22-4	Silver	26	ug/L	C	Q		/Associated
199-K-139	C5114	7440-22-4	Silver	14.6	ug/L	C			
199-K-139	C5114	7440-22-4	Silver	9.6	ug/L	C			
199-K-140	C5115	7440-22-4	Silver	5	ug/L	U			
199-K-140	C5115	7440-22-4	Silver	9.4	ug/L				
199-K-107A	A9843	7440-22-4	Silver	21.1	ug/L	C	YQ		"Y" Review
199-K-107A	A9843	7440-22-4	Silver	25.6	ug/L	C	YQ		"Y" Review
199-K-109A	A9828	7440-22-4	Silver	11.3	ug/L	C	Y		"Y" Review
199-K-109A	A9828	7440-22-4	Silver	9.7	ug/L	C	Y		"Y" Review
199-K-109A	A9828	7440-22-4	Silver	12.5	ug/L	C	Y		"Y" Review
199-K-109A	A9828	7440-22-4	Silver	12.4	ug/L	C	Y		"Y" Review
199-K-110A	A9829	7440-22-4	Silver	5	ug/L	U			
199-K-110A	A9829	7440-22-4	Silver	5	ug/L	U			
199-K-111A	A9830	7440-22-4	Silver	5	ug/L	U			
199-K-111A	A9830	7440-22-4	Silver	5	ug/L	U			
199-K-141	C5303	7440-22-4	Silver	5	ug/L	U			
199-K-141	C5303	7440-22-4	Silver	10.7	ug/L				
199-K-142	C5304	7440-22-4	Silver	5.6	ug/L				
199-K-142	C5304	7440-22-4	Silver	5	ug/L	U			
199-K-18	A4647	7440-22-4	Silver	1.7	ug/L	U			
199-K-18	A4647	7440-22-4	Silver	1.7	ug/L	U			
199-K-18	A4647	7440-22-4	Silver	5	ug/L	U			
199-K-18	A4647	7440-22-4	Silver	5	ug/L	U			
199-K-19	A4648	7440-22-4	Silver	9.8	ug/L				
199-K-19	A4648	7440-22-4	Silver	8.1	ug/L				
199-K-20	A4649	7440-22-4	Silver	8	ug/L	C			
199-K-20	A4649	7440-22-4	Silver	15.4	ug/L	C			
199-K-21	A4650	7440-22-4	Silver	5	ug/L	U			
199-K-21	A4650	7440-22-4	Silver	5	ug/L	U			
199-K-22	A4651	7440-22-4	Silver	5	ug/L	U			
199-K-22	A4651	7440-22-4	Silver	5	ug/L	U			
199-K-27	A4653	7440-22-4	Silver	13.2	ug/L	C	Y		"Y" Review
199-K-27	A4653	7440-22-4	Silver	14.2	ug/L	C	Y		"Y" Review
199-K-30	A4655	7440-22-4	Silver	21.5	ug/L	C	YQ		"Y" Review
199-K-30	A4655	7440-22-4	Silver	25.2	ug/L	C	YQ		"Y" Review
199-K-31	A4656	7440-22-4	Silver	7.9	ug/L				
199-K-31	A4656	7440-22-4	Silver	7.3	ug/L				
199-K-32A	A4657	7440-22-4	Silver	8.6	ug/L				
199-K-32A	A4657	7440-22-4	Silver	6.5	ug/L				
199-K-32B	A4658	7440-22-4	Silver	5	ug/L	U			
199-K-32B	A4658	7440-22-4	Silver	5	ug/L	U			
199-K-34	A4660	7440-22-4	Silver	5	ug/L	U			
199-K-34	A4660	7440-22-4	Silver	5	ug/L	U			
199-K-36	A4662	7439-97-6	Mercury	0.093	ug/L	U			
199-K-36	A4662	7439-97-6	Mercury	0.093	ug/L	U			
199-K-36	A4662	7440-22-4	Silver	21.3	ug/L	C	Q		/Associated
199-K-36	A4662	7440-22-4	Silver	27.5	ug/L	C	Q		/Associated
199-K-37	A4663	7440-22-4	Silver	5	ug/L	U			
199-K-37	A4663	7440-22-4	Silver	5	ug/L	U			
699-70-68	A5319	7440-22-4	Silver	5	ug/L	U	G		"G" Review
699-70-68	A5319	7440-22-4	Silver	5	ug/L	U	G		"G" Review
699-73-61	A5327	7440-22-4	Silver	27.5	ug/L	C			
699-73-61	A5327	7440-22-4	Silver	24.5	ug/L	C			
299-W15-43	C3955	7440-22-4	Silver	21.4	ug/L	C	Y		"Y" Review
299-W15-43	C3955	7440-22-4	Silver	25	ug/L	C	Y		"Y" Review
299-W15-43	C3955	75-15-0	Carbon	1	ug/L	U			
199-B8-8	C5672	7440-22-4	Silver	6.2	ug/L	C			
199-B8-8	C5672	7440-22-4	Silver	10.3	ug/L	C			
199-F5-1	A4587	7440-22-4	Silver	5	ug/L	U			
199-F5-1	A4587	7440-22-4	Silver	5	ug/L	U			
199-F5-1	A4587	7440-22-4	Silver	5	ug/L	U			
199-F5-1	A4587	7440-22-4	Silver	5	ug/L	U			
199-F5-4	A4590	7440-22-4	Silver	5	ug/L	U	G		"G" Review
199-F5-4	A4590	7440-22-4	Silver	5	ug/L	U	G		"G" Review
199-F5-43A	A4592	7440-22-4	Silver	5	ug/L	U			
199-F5-43A	A4592	7440-22-4	Silver	5	ug/L	U			
199-F5-43B	A4593	7440-22-4	Silver	5	ug/L	U			
199-F5-43B	A4593	7440-22-4	Silver	5	ug/L	U			
199-F5-44	A4594	7440-22-4	Silver	5	ug/L	U			
199-F5-44	A4594	7440-22-4	Silver	5	ug/L	U			
199-F5-46	A4596	7440-22-4	Silver	6.9	ug/L		G		"G" Review
199-F5-46	A4596	7440-22-4	Silver	5	ug/L	U	G		"G" Review
199-F5-46	A4596	75-15-0	Carbon	1	ug/L	U			
199-F5-47	A4597	7440-22-4	Silver	5	ug/L	U	G		"G" Review
199-F5-47	A4597	7440-22-4	Silver	7.9	ug/L	C	G		"G" Review
199-F5-6	A4600	7440-22-4	Silver	5	ug/L	U			
199-F5-6	A4600	7440-22-4	Silver	5	ug/L	U			
199-F7-1	A4603	7440-22-4	Silver	5	ug/L	U			
199-F7-1	A4603	7440-22-4	Silver	5	ug/L	U			
199-F7-1	A4603	75-15-0	Carbon	1	ug/L	U			
199-F7-2	A4604	7440-22-4	Silver	5	ug/L	U	G		"G" Review
199-F7-2	A4604	7440-22-4	Silver	5	ug/L	U	G		"G" Review
199-F7-2	A4604	75-15-0	Carbon	1	ug/L	U			
199-F7-3	A4605	7440-22-4	Silver	5	ug/L	U	G		"G" Review
199-F7-3	A4605	7440-22-4	Silver	5	ug/L	U	G		"G" Review
199-F7-3	A4605	75-15-0	Carbon	1	ug/L	U			
199-F8-4	A4609	7440-22-4	Silver	5	ug/L	U	G		"G" Review
199-F8-4	A4609	7440-22-4	Silver	7.9	ug/L		G		"G" Review
699-58-24	A5275	7440-22-4	Silver	5	ug/L	U	G		"G" Review
699-58-24	A5275	7440-22-4	Silver	5	ug/L	U	G		"G" Review
699-62-43F	A8944	7440-22-4	Silver	5	ug/L	U	G		"G" Review
699-62-43F	A8944	7440-22-4	Silver	6.2	ug/L	C	G		"G" Review
699-64-27	A5295	7440-22-4	Silver	5	ug/L	U	G		"G" Review
699-64-27	A5295	7440-22-4	Silver	6.1	ug/L		G		"G" Review
699-66-23	A5306	7440-22-4	Silver	5	ug/L	U	G		"G" Review
699-66-23	A5306	7440-22-4	Silver	5	ug/L	U	G		"G" Review
699-77-36	A5330	7440-22-4	Silver	5	ug/L	U			
699-77-36	A5330	7440-22-4	Silver	5	ug/L	U			
699-77-36	A5330	75-15-0	Carbon	1	ug/L	U			
699-81-38	A5337	7440-22-4	Silver	5	ug/L	U			
699-81-38	A5337	7440-22-4	Silver	5	ug/L	U			
699-83-47	A5341	7440-22-4	Silver	5	ug/L	U	G		"G" Review
699-83-47	A5341	7440-22-4	Silver	5.1	ug/L	C	G		"G" Review
699-83-47	A5341	75-15-0	Carbon	1	ug/L	U			
199-K-106A	A9842	7440-22-4	Silver	23.7	ug/L	C	YQ		"Y" Review
199-K-106A	A9842	7440-22-4	Silver	25.9	ug/L	C	YQ		"Y" Review
199-K-106A	A9842	75-15-0	Carbon	1	ug/L	U			
199-K-132	C4670	75-15-0	Carbon	1	ug/L	U			
199-B8-7	C5671	7440-22-4	Silver	5	ug/L	U			
199-B8-7	C5671	7440-22-4	Silver	11.4	ug/L	C			
199-K-29	A5480	7440-22-4	Silver	14.7	ug/L	C	Y		"Y" Review
199-K-29	A5480	7440-22-4	Silver	15.1	ug/L	C	Y		"Y" Review
199-K-11	A4643	7440-22-4	Silver	5	ug/L	NU			
199-K-11	A4643	7440-22-4	Silver	5	ug/L	NU			
199-K-117A	B2804	7440-22-4	Silver	13.9	ug/L	C			
199-K-117A	B2804	7440-22-4	Silver	10.3	ug/L	C			
199-K-117A	B2804	7440-22-4	Silver	13.8	ug/L	C			
199-K-117A	B2804	7440-22-4	Silver	12.8	ug/L	C			
199-K-23	A4652	7440-22-4	Silver	5	ug/L	U			
199-K-23	A4652	7440-22-4	Silver	5	ug/L	U			
299-E25-26	A4771	7440-22-4	Silver	5	ug/L	U			
299-E25-26	A4771	7440-22-4	Silver	5	ug/L	U			
299-E25-28	A4773	7440-22-4	Silver	9.2	ug/L	C			
299-E25-28	A4773	7440-22-4	Silver	9.2	ug/L	C			
299-E25-32P	A4779	7440-22-4	Silver	6.8	ug/L				
299-E25-32P	A4779	7440-22-4	Silver	5	ug/L	U			
299-E25-34	A4782	7440-22-4	Silver	5	ug/L	U			
299-E25-34	A4782	7440-22-4	Silver	5	ug/L	U			
299-E25-35	A4783	7440-22-4	Silver	5	ug/L	U			
299-E25-35	A4783	7440-22-4	Silver	5.1	ug/L				
299-E25-48	A4795	7440-22-4	Silver	5.9	ug/L				
299-E25-48	A4795	7440-22-4	Silver	5	ug/L	U			
299-E26-12	A4801	7440-22-4	Silver	6.4	ug/L	C			
299-E26-12	A4801	7440-22-4	Silver	11	ug/L	C			
299-E26-13	A4802	7440-22-4	Silver	5	ug/L	U			
299-E26-13	A4802	7440-22-4	Silver	5	ug/L	U			
699-43-45	A5180	7440-22-4	Silver	23.4	ug/L	C	Y		"Y" Review
699-43-45	A5180	7440-22-4	Silver	26.2	ug/L	C	Y		"Y" Review

B1PWK2	PNLGW	GW	WATER	Y	W08-010	11-Oct-07
B1PWK3	PNLGW	GW	WATER	N	W08-010	11-Oct-07
B1PWL4	PNLGW	GW	WATER	Y	W08-010	11-Oct-07
B1PWL5	PNLGW	GW	WATER	N	W08-010	11-Oct-07
B1PWM6	PNLGW	GW	WATER	Y	W08-010	10-Oct-07
B1PWM7	PNLGW	GW	WATER	N	W08-010	10-Oct-07
B1PWN8	PNLGW	GW	WATER	Y	W08-010	16-Oct-07
B1PWN9	PNLGW	GW	WATER	N	W08-010	16-Oct-07
B1PWP4	PNLGW	GW	WATER	Y	W08-010	16-Oct-07
B1PWP5	PNLGW	GW	WATER	N	W08-010	16-Oct-07
B1PWR8	PNLGW	GW	WATER	Y	W08-010	23-Oct-07
B1PWR9	PNLGW	GW	WATER	N	W08-010	23-Oct-07
B1PWV0	PNLGW	GW	WATER	Y	W08-010	10-Oct-07
B1PWV1	PNLGW	GW	WATER	N	W08-010	10-Oct-07
B1PWW2	PNLGW	GW	WATER	Y	W08-010	23-Oct-07
B1PWW3	PNLGW	GW	WATER	N	W08-010	23-Oct-07
B1PWX8	PNLGW	GW	WATER	Y	W08-010	16-Oct-07
B1PWX9	PNLGW	GW	WATER	N	W08-010	16-Oct-07
B1PX00	PNLGW	GW	WATER	Y	W08-010	10-Oct-07
B1PX01	PNLGW	GW	WATER	N	W08-010	10-Oct-07
B1PX12	PNLGW	GW	WATER	Y	W08-010	10-Oct-07
B1PX13	PNLGW	GW	WATER	N	W08-010	10-Oct-07
B1PX26	PNLGW	GW	WATER	Y	W08-010	22-Oct-07
B1PX27	PNLGW	GW	WATER	N	W08-010	22-Oct-07
B1PX27	PNLGW	GW	WATER	N	W08-010	22-Oct-07
B1PX27	PNLGW	GW	WATER	N	W08-010	22-Oct-07
B1PX28	PNLGW	GW	WATER	Y	W08-010	22-Oct-07
B1PX28	PNLGW	GW	WATER	Y	W08-010	22-Oct-07
B1PX29	PNLGW	GW	WATER	N	W08-010	22-Oct-07
B1PX29	PNLGW	GW	WATER	N	W08-010	22-Oct-07
B1PX31	PNLGW	GW	WATER	Y	W08-010	11-Oct-07
B1PX32	PNLGW	GW	WATER	N	W08-010	11-Oct-07
B1PX33	PNLGW	GW	WATER	Y	W08-010	11-Oct-07
B1PX34	PNLGW	GW	WATER	N	W08-010	11-Oct-07
B1PX36	PNLGW	GW	WATER	Y	W08-010	10-Oct-07
B1PX37	PNLGW	GW	WATER	N	W08-010	10-Oct-07
B1PX38	PNLGW	GW	WATER	Y	W08-010	10-Oct-07
B1PX39	PNLGW	GW	WATER	N	W08-010	10-Oct-07
B1PX41	PNLGW	GW	WATER	Y	W08-010	10-Oct-07
B1PX42	PNLGW	GW	WATER	N	W08-010	10-Oct-07
B1PX43	PNLGW	GW	WATER	Y	W08-010	10-Oct-07
B1PX44	PNLGW	GW	WATER	N	W08-010	10-Oct-07
B1PX54	PNLGW	GW	WATER	Y	W08-010	16-Oct-07
B1PX55	PNLGW	GW	WATER	N	W08-010	16-Oct-07
B1PX56	PNLGW	GW	WATER	Y	W08-010	16-Oct-07
B1PX56	PNLGW	GW	WATER	Y	W08-010	16-Oct-07
B1PX57	PNLGW	GW	WATER	N	W08-010	16-Oct-07
B1PX57	PNLGW	GW	WATER	N	W08-010	16-Oct-07
B1PX67	PNLGW	GW	WATER	N	W08-010	10-Oct-07
B1PX68	PNLGW	GW	WATER	Y	W08-010	10-Oct-07
B1PX68	PNLGW	GW	WATER	Y	W08-010	10-Oct-07
B1PX69	PNLGW	GW	WATER	N	W08-010	10-Oct-07
B1PX69	PNLGW	GW	WATER	N	W08-010	10-Oct-07
B1PX70	PNLGW	GW	WATER	Y	W08-010	31-Oct-07
B1PX71	PNLGW	GW	WATER	N	W08-010	31-Oct-07
B1PX72	PNLGW	GW	WATER	Y	W08-010	31-Oct-07
B1PX72	PNLGW	GW	WATER	Y	W08-010	31-Oct-07
B1PX73	PNLGW	GW	WATER	N	W08-010	31-Oct-07
B1PX73	PNLGW	GW	WATER	N	W08-010	31-Oct-07
B1PX74	PNLGW	GW	WATER	Y	W08-010	31-Oct-07
B1PX75	PNLGW	GW	WATER	N	W08-010	31-Oct-07
B1PX76	PNLGW	GW	WATER	Y	W08-010	31-Oct-07
B1PX76	PNLGW	GW	WATER	Y	W08-010	31-Oct-07
B1PX77	PNLGW	GW	WATER	N	W08-010	31-Oct-07
B1PX77	PNLGW	GW	WATER	N	W08-010	31-Oct-07
B1PX90	PNLGW	GW	WATER	Y	W08-010	11-Oct-07
B1PX91	PNLGW	GW	WATER	N	W08-010	11-Oct-07
B1PX93	PNLGW	GW	WATER	Y	W08-010	11-Oct-07
B1PX94	PNLGW	GW	WATER	N	W08-010	11-Oct-07
B1PX96	PNLGW	GW	WATER	Y	W08-010	16-Oct-07
B1PX97	PNLGW	GW	WATER	N	W08-010	16-Oct-07
B1PX99	PNLGW	GW	WATER	Y	W08-010	11-Oct-07
B1PXB0	PNLGW	GW	WATER	N	W08-010	11-Oct-07
B1PXB2	PNLGW	GW	WATER	Y	W08-010	11-Oct-07
B1PXB3	PNLGW	GW	WATER	N	W08-010	11-Oct-07
B1PXB4	PNLGW	GW	WATER	Y	W08-010	11-Oct-07
B1PXB5	PNLGW	GW	WATER	N	W08-010	11-Oct-07
B1PXB7	PNLGW	GW	WATER	Y	W08-010	11-Oct-07
B1PXB8	PNLGW	GW	WATER	N	W08-010	11-Oct-07
B1PXC0	PNLGW	GW	WATER	Y	W08-010	11-Oct-07
B1PXC1	PNLGW	GW	WATER	N	W08-010	11-Oct-07
B1PXC3	PNLGW	GW	WATER	Y	W08-010	03-Oct-07
B1PXC4	PNLGW	GW	WATER	N	W08-010	03-Oct-07
B1PXC6	PNLGW	GW	WATER	Y	W08-010	23-Oct-07
B1PXC7	PNLGW	GW	WATER	N	W08-010	23-Oct-07
B1PXC9	PNLGW	GW	WATER	Y	W08-010	03-Oct-07
B1PXD0	PNLGW	GW	WATER	N	W08-010	03-Oct-07
B1PXD2	PNLGW	GW	WATER	Y	W08-010	03-Oct-07
B1PXD3	PNLGW	GW	WATER	N	W08-010	03-Oct-07
B1PXD5	PNLGW	GW	WATER	Y	W08-010	16-Oct-07
B1PXD6	PNLGW	GW	WATER	N	W08-010	16-Oct-07
B1PXD8	PNLGW	GW	WATER	Y	W08-010	16-Oct-07
B1PXD9	PNLGW	GW	WATER	N	W08-010	16-Oct-07
B1PXF1	PNLGW	GW	WATER	Y	W08-010	23-Oct-07
B1PXF2	PNLGW	GW	WATER	N	W08-010	23-Oct-07
B1PXF3	PNLGW	GW	WATER	Y	W08-010	23-Oct-07
B1PXF4	PNLGW	GW	WATER	N	W08-010	23-Oct-07
B1PXF6	PNLGW	GW	WATER	Y	W08-010	10-Oct-07
B1PXF7	PNLGW	GW	WATER	N	W08-010	10-Oct-07
B1PXF8	PNLGW	GW	WATER	Y	W08-010	10-Oct-07
B1PXF9	PNLGW	GW	WATER	N	W08-010	10-Oct-07
B1PXH1	PNLGW	GW	WATER	Y	W08-010	03-Oct-07
B1PXH2	PNLGW	GW	WATER	N	W08-010	03-Oct-07
B1PXH4	PNLGW	GW	WATER	Y	W08-010	03-Oct-07
B1PXH5	PNLGW	GW	WATER	N	W08-010	03-Oct-07
B1PXH7	PNLGW	GW	WATER	Y	W08-010	03-Oct-07
B1PXH8	PNLGW	GW	WATER	N	W08-010	03-Oct-07
B1PXJ0	PNLGW	GW	WATER	Y	W08-010	08-Oct-07
B1PXJ1	PNLGW	GW	WATER	N	W08-010	08-Oct-07
B1PXJ3	PNLGW	GW	WATER	Y	W08-010	29-Oct-07
B1PXJ4	PNLGW	GW	WATER	N	W08-010	29-Oct-07
B1PYJ2	PNLGW	GW	WATER	Y	I07-043	25-Sep-07
B1PYJ2	PNLGW	GW	WATER	Y	I07-043	25-Sep-07
B1PYJ2	PNLGW	GW	WATER	Y	I07-043	25-Sep-07
B1PYJ3	PNLGW	GW	WATER	N	I07-043	25-Sep-07
B1PYJ9	PNLGW	GW	WATER	Y	S07-006	27-Sep-07
B1PYK8	PNLGW	GW	WATER	Y	S07-007	31-Jul-07
B1PYL2	PNLGW	GW	WATER	N	I07-062	25-Sep-07
B1PYL4	PNLGW	GW	WATER	Y	I07-062	25-Sep-07
B1PYN3	PNLGW	GW	WATER	Y	X0B-006	07-Dec-07
B1PYN4	PNLGW	GW	WATER	N	X0B-006	07-Dec-07
B1PYP1	PNLGW	GW	WATER	Y	X0B-006	03-Dec-07
B1PYP2	PNLGW	GW	WATER	N	X0B-006	03-Dec-07
B1PYT1	PNLGW	GW	WATER	Y	X0B-006	03-Dec-07
B1PYT2	PNLGW	GW	WATER	N	X0B-006	03-Dec-07
B1PYT5	PNLGW	GW	WATER	Y	X0B-006	03-Dec-07
B1PYT6	PNLGW	GW	WATER	N	X0B-006	03-Dec-07
B1R042	PNLGW	GW	WATER	Y	X0B-006	04-Dec-07
B1R043	PNLGW	GW	WATER	N	X0B-006	04-Dec-07
B1R046	PNLGW	GW	WATER	Y	X0B-006	03-Dec-07
B1R047	PNLGW	GW	WATER	N	X0B-006	03-Dec-07
B1R079	PNLGW	GW	WATER	Y	X0B-006	03-Dec-07
B1R080	PNLGW	GW	WATER	N	X0B-006	03-Dec-07
B1R093	PNLGW	GW	WATER	Y	X0B-007	04-Dec-07
B1R094	PNLGW	GW	WATER	N	X0B-007	04-Dec-07
B1R094	PNLGW	GW	WATER	N	X0B-007	04-Dec-07
B1R096	PNLGW	GW	WATER	Y	X0B-007	04-Dec-07
B1R097	PNLGW	GW	WATER	N	X0B-007	04-Dec-07
B1R097	PNLGW	GW	WATER	N	X0B-007	04-Dec-07
B1R099	PNLGW	GW	WATER	Y	X0B-007	05-Dec-07
B1R0B0	PNLGW	GW	WATER	N	X0B-007	05-Dec-07
B1R0D6	PNLGW	GW	WATER	Y	X0B-007	04-Dec-07
B1R0D7	PNLGW	GW	WATER	N	X0B-007	04-Dec-07
B1R0D9	PNLGW	GW	WATER	Y	X0B-007	04-Dec-07
B1R0F0	PNLGW	GW	WATER	N	X0B-007	04-Dec-07

299-E27-11	A4809	7440-22-4	Silver	5	ug/L	U							
299-E27-11	A4809	7440-22-4	Silver	5	ug/L	U							
299-E27-16	A4814	7440-22-4	Silver	5	ug/L	U							
299-E27-16	A4814	7440-22-4	Silver	5	ug/L	U							
299-E27-17	A4815	7440-22-4	Silver	5	ug/L	U							
299-E27-17	A4815	7440-22-4	Silver	5	ug/L	U							
299-E27-18	A6674	7440-22-4	Silver	5	ug/L	U							
299-E27-18	A6674	7440-22-4	Silver	5	ug/L	U							
299-E27-18	A6674	7440-22-4	Silver	5	ug/L	U							
299-E27-18	A6674	7440-22-4	Silver	5	ug/L	U							
299-E27-19	A6675	7440-22-4	Silver	22.4	ug/L	C							
299-E27-19	A6675	7440-22-4	Silver	23.7	ug/L	C							
299-E27-8	A4817	7440-22-4	Silver	5	ug/L	U							
299-E27-8	A4817	7440-22-4	Silver	5	ug/L	U							
299-E27-9	A4818	7440-22-4	Silver	26.2	ug/L	C		Y					"Y" Review
299-E27-9	A4818	7440-22-4	Silver	28.6	ug/L	C		Y					"Y" Review
299-E33-37	A4862	7440-22-4	Silver	5	ug/L	U							
299-E33-37	A4862	7440-22-4	Silver	5	ug/L	U							
299-E34-10	A4875	7440-22-4	Silver	5	ug/L	U							
299-E34-10	A4875	7440-22-4	Silver	5	ug/L	U							
299-E34-8	A4883	7440-22-4	Silver	5	ug/L	U							
299-E34-8	A4883	7440-22-4	Silver	5	ug/L	U							
299-E27-10	A4808	7439-97-6	Mercury	0.093	ug/L	U							
299-E27-10	A4808	591-78-6	2-Hexanone	1	ug/L	U							
299-E27-10	A4808	7439-97-6	Mercury	0.093	ug/L	U							
299-E27-10	A4808	75-15-0	Carbon	0.1	ug/L	U							
299-E27-10	A4808	7439-92-1	Lead	0.1	ug/L	U							
299-E27-10	A4808	7440-22-4	Silver	24.4	ug/L	C		QY					/Associated
299-E27-10	A4808	7439-92-1	Lead	0.13	ug/L								
299-E27-10	A4808	7440-22-4	Silver	25.2	ug/L	C		QY					/Associated
299-E27-11	A4809	7439-97-6	Mercury	0.093	ug/L	U							
299-E27-11	A4809	7439-97-6	Mercury	0.093	ug/L	U							
299-E27-11	A4809	7439-92-1	Lead	0.1	ug/L	U							
299-E27-11	A4809	7439-92-1	Lead	0.1	ug/L	U							
299-E27-17	A4815	7439-97-6	Mercury	0.093	ug/L	U							
299-E27-17	A4815	7439-97-6	Mercury	0.093	ug/L	U							
299-E27-17	A4815	7439-92-1	Lead	0.1	ug/L	U							
299-E27-17	A4815	7439-92-1	Lead	0.1	ug/L								
299-E27-8	A4817	7439-97-6	Mercury	0.093	ug/L	U							
299-E27-8	A4817	7439-97-6	Mercury	0.097	ug/L	B							
299-E27-8	A4817	7439-92-1	Lead	0.1	ug/L	U							
299-E27-8	A4817	7439-92-1	Lead	0.1	ug/L	U							
299-E34-12	A5433	7439-97-6	Mercury	0.093	ug/L	U							
299-E34-12	A5433	7439-97-6	Mercury	0.093	ug/L	U							
299-E34-12	A5433	7439-92-1	Lead	0.1	ug/L	U							
299-E34-12	A5433	7440-22-4	Silver	5	ug/L	U							
299-E34-12	A5433	7439-92-1	Lead	0.11	ug/L								
299-E34-12	A5433	7440-22-4	Silver	5	ug/L	U							
299-E34-2	A4877	7439-97-6	Mercury	0.093	ug/L	U							
299-E34-2	A4877	7439-92-1	Lead	0.1	ug/L	U							
299-E34-2	A4877	7440-22-4	Silver	5	ug/L	U							
299-E34-2	A4877	7439-92-1	Lead	0.1	ug/L	U							
299-E34-2	A4877	7440-22-4	Silver	5	ug/L	U							
299-E34-9	A4884	7439-97-6	Mercury	0.093	ug/L	U							
299-E34-9	A4884	7439-97-6	Mercury	0.093	ug/L	U							
299-E34-9	A4884	7439-92-1	Lead	0.1	ug/L	U							
299-E34-9	A4884	7440-22-4	Silver	24.8	ug/L	C		Y					"Y" Review
299-E34-9	A4884	7439-92-1	Lead	0.1	ug/L	U							
299-E34-9	A4884	7440-22-4	Silver	22.3	ug/L	C		Y					"Y" Review
299-E34-9	A4884	7439-97-6	Mercury	0.093	ug/L	U							
299-E34-9	A4884	7439-97-6	Mercury	0.093	ug/L	U							
299-E34-9	A4884	7439-92-1	Lead	0.1	ug/L	U							
299-E34-9	A4884	7440-22-4	Silver	25.6	ug/L	C		Y					"Y" Review
299-E34-9	A4884	7439-92-1	Lead	0.1	ug/L	U							
299-E34-9	A4884	7440-22-4	Silver	23.9	ug/L	C		Y					"Y" Review
299-E17-22	C3826	7440-22-4	Silver	5	ug/L	U							
299-E17-22	C3826	7440-22-4	Silver	5	ug/L	U							
299-E17-23	C3827	7440-22-4	Silver	5	ug/L	U							
299-E17-23	C3827	7440-22-4	Silver	5	ug/L	U							
299-E17-25	C3926	7440-22-4	Silver	5	ug/L	U							
299-E17-25	C3926	7440-22-4	Silver	5	ug/L	U							
299-E17-26	C4648	7440-22-4	Silver	5	ug/L	U							
299-E17-26	C4648	7440-22-4	Silver	5	ug/L	U							
299-E18-1	A4743	7440-22-4	Silver	5	ug/L	U							
299-E18-1	A4743	7440-22-4	Silver	5	ug/L	U							
299-E18-1	A4743	7440-22-4	Silver	5	ug/L	U							
299-E18-1	A4743	7440-22-4	Silver	5	ug/L	U							
299-E24-21	C3177	7440-22-4	Silver	5	ug/L	U							
299-E24-21	C3177	7440-22-4	Silver	5	ug/L	U							
299-E24-24	C4647	7440-22-4	Silver	5	ug/L	U							
299-E24-24	C4647	7440-22-4	Silver	5	ug/L	U							
299-E17-1	A4728	7440-22-4	Silver	5	ug/L	U							
299-E17-1	A4728	7440-22-4	Silver	5	ug/L	U							
299-E17-14	A4732	7440-22-4	Silver	24.5	ug/L	C							
299-E17-14	A4732	7440-22-4	Silver	24	ug/L	C							
299-E17-16	A4734	7440-22-4	Silver	5	ug/L	U							
299-E17-16	A4734	7440-22-4	Silver	5	ug/L	U							
299-E17-18	A4736	7440-22-4	Silver	5	ug/L	U							
299-E17-18	A4736	7440-22-4	Silver	5	ug/L	U							
299-E17-19	A4737	7440-22-4	Silver	5	ug/L	U							
299-E17-19	A4737	7440-22-4	Silver	5	ug/L	U							
299-E24-16	A4751	7440-22-4	Silver	5	ug/L	U							
299-E24-16	A4751	7440-22-4	Silver	5	ug/L	U							
299-E27-9	A4818	7439-97-6	Mercury	0.093	ug/L	U							
299-E27-9	A4818	7439-97-6	Mercury	0.093	ug/L	U							
299-E27-9	A4818	7439-92-1	Lead	0.1	ug/L	U							
299-E27-9	A4818	7439-92-1	Lead	0.7	ug/L								
299-E34-10	A4875	7439-97-6	Mercury	0.093	ug/L	U							
299-E34-10	A4875	7439-97-6	Mercury	0.093	ug/L	U							
299-E34-10	A4875	7439-92-1	Lead	0.1	ug/L	U							
299-E34-10	A4875	7439-92-1	Lead	0.1	ug/L	U							
299-E24-18	A4753	7440-22-4	Silver	5	ug/L	U							
299-E24-18	A4753	7440-22-4	Silver	5	ug/L	U							
299-E25-17	A6031	7440-22-4	Silver	5	ug/L	U							
299-E25-17	A6031	7440-22-4	Silver	5	ug/L	U							
299-E25-19	A4765	7440-22-4	Silver	5	ug/L	U							
299-E25-19	A4765	7440-22-4	Silver	5	ug/L	U							
299-E25-31	A4778	7440-22-4	Silver	5	ug/L	U							
299-E25-31	A4778	7440-22-4	Silver	5	ug/L	U							
699-37-47A	B2822	7440-22-4	Silver	5	ug/L	U							
699-37-47A	B2822	7440-22-4	Silver	5	ug/L	U							
299-W19-105	C4968	7439-92-1	Lead	0.49	ug/L	U							
299-W19-105	C4968	7439-97-6	Mercury	0.093	ug/L	U							
299-W19-105	C4968	7440-22-4	Silver	3.4	ug/L	UD							
299-W19-105	C4968	75-15-0	Carbon	0.1	ug/L	U							
299-E28-2	A6785	7440-22-4	Silver	5	ug/L	U							
199-K-132	C4670	7440-22-4	Silver	5.6	ug/L	C							Laboratory
299-W15-35	B2749	75-15-0	Carbon	0.1	ug/L	U							
299-W15-35	B2749	7440-22-4	Silver	14.3	ug/L	C							
19-D	B8205	7440-22-4	Silver	7.2	ug/L	C							
19-D	B8205	7440-22-4	Silver	5	ug/L	U							
18-5	B8204	7440-22-4	Silver	5	ug/L	U							
18-5	B8204	7440-22-4	Silver	5	ug/L	U							
AT-K-1-D	C4339	7440-22-4	Silver	5	ug/L	U							
AT-K-1-D	C4339	7440-22-4	Silver	5	ug/L	U							
AT-K-2-M	C4327	7440-22-4	Silver	5	ug/L	U							
AT-K-2-M	C4327	7440-22-4	Silver	5	ug/L	U							
15-M	B8156	7440-22-4	Silver	5	ug/L	U							
15-M	B8156	7440-22-4	Silver	5	ug/L	U							
17-D	B8161	7440-22-4	Silver	5	ug/L	U							
17-D	B8161	7440-22-4	Silver	5	ug/L	U							
AT-K-3-D	C4342	7440-22-4	Silver	5	ug/L	U							
AT-K-3-D	C4342	7440-22-4	Silver	5	ug/L	U							
AT-F-2-M	C4393	7440-22-4	Silver	5	ug/L	U							
AT-F-2-M	C4393	7440-22-4	Silver	5	ug/L	U							
AT-F-2-M	C4393	75-15-0	Carbon	1	ug/L	U							
AT-F-3-D	C4383	7440-22-4	Silver	5	ug/L	U							
AT-F-3-D	C4383	7440-22-4	Silver	5	ug/L	U							
AT-F-3-D	C4383	75-15-0	Carbon	1	ug/L	U							
AT-F-4-D	C4386	7440-22-4	Silver	5	ug/L	U							
AT-F-4-D	C4386	7440-22-4	Silver	5	ug/L	U							
72-D	B8364	7440-22-4	Silver	5	ug/L	U							
72-D	B8364	7440-22-4	Silver	5	ug/L	U							
74-D	B8370	7440-22-4	Silver	5	ug/L	U							
74-D	B8370	7440-22-4	Silver	5	ug/L	U							

B1R0F2	PNLGW	GW	WATER	Y	X0B-007	04-Dec-07
B1R0F3	PNLGW	GW	WATER	N	X0B-007	04-Dec-07
B1R0F5	PNLGW	GW	WATER	Y	X0B-007	05-Dec-07
B1R0F6	PNLGW	GW	WATER	N	X0B-007	05-Dec-07
B1R0F8	PNLGW	GW	WATER	Y	X0B-007	05-Dec-07
B1R0F9	PNLGW	GW	WATER	N	X0B-007	05-Dec-07
B1R0H2	PNLGW	GW	WATER	N	X0B-007	06-Dec-07
B1R0H3	PNLGW	GW	WATER	Y	X0B-007	30-Nov-07
B1R0H4	PNLGW	GW	WATER	N	X0B-007	30-Nov-07
B1R0J4	LPCS	GW	WATER	N	L0B-006	15-Oct-07
B1R0J4	LPCS	GW	WATER	N	L0B-006	15-Oct-07
B1R0J4	LPCS	GW	WATER	N	L0B-006	15-Oct-07
B1R0J4	LPCS	GW	WATER	N	L0B-006	15-Oct-07
B1R0J4	LPCS	GW	WATER	N	L0B-006	15-Oct-07
B1R0J5	LPCS	GW	WATER	Y	L0B-006	15-Oct-07
B1R0J5	LPCS	GW	WATER	Y	L0B-006	15-Oct-07
B1R0J5	LPCS	GW	WATER	Y	L0B-006	15-Oct-07
B1R0J6	LPCS	GW	WATER	N	L0B-006	15-Oct-07
B1R0J6	LPCS	GW	WATER	N	L0B-006	15-Oct-07
B1R0J6	LPCS	GW	WATER	N	L0B-006	15-Oct-07
B1R0J6	LPCS	GW	WATER	N	L0B-006	15-Oct-07
B1R0J7	LPCS	GW	WATER	Y	L0B-006	15-Oct-07
B1R0J7	LPCS	GW	WATER	Y	L0B-006	15-Oct-07
B1R0J8	LPCS	GW	WATER	N	L0B-006	15-Oct-07
B1R0J8	LPCS	GW	WATER	N	L0B-006	15-Oct-07
B1R0J8	LPCS	GW	WATER	N	L0B-006	15-Oct-07
B1R0J8	LPCS	GW	WATER	N	L0B-006	15-Oct-07
B1R0J9	LPCS	GW	WATER	Y	L0B-006	15-Oct-07
B1R0J9	LPCS	GW	WATER	Y	L0B-006	15-Oct-07
B1R0J9	LPCS	GW	WATER	Y	L0B-006	15-Oct-07
B1R0K0	LPCS	GW	WATER	N	L0B-006	15-Oct-07
B1R0K0	LPCS	GW	WATER	N	L0B-006	15-Oct-07
B1R0K0	LPCS	GW	WATER	N	L0B-006	15-Oct-07
B1R0K0	LPCS	GW	WATER	N	L0B-006	15-Oct-07
B1R0K1	LPCS	GW	WATER	Y	L0B-006	15-Oct-07
B1R0K1	LPCS	GW	WATER	Y	L0B-006	15-Oct-07
B1R0K1	LPCS	GW	WATER	Y	L0B-006	15-Oct-07
B1R0K5	LPCS	GW	WATER	N	L0B-005	15-Oct-07
B1R0K5	LPCS	GW	WATER	N	L0B-005	15-Oct-07
B1R0K5	LPCS	GW	WATER	N	L0B-005	15-Oct-07
B1R0K6	LPCS	GW	WATER	Y	L0B-005	15-Oct-07
B1R0K6	LPCS	GW	WATER	Y	L0B-005	15-Oct-07
B1R0K6	LPCS	GW	WATER	Y	L0B-005	15-Oct-07
B1R0K8	LPCS	GW	WATER	N	L0B-005	15-Oct-07
B1R0K8	LPCS	GW	WATER	N	L0B-005	15-Oct-07
B1R0K8	LPCS	GW	WATER	N	L0B-005	15-Oct-07
B1R0K9	LPCS	GW	WATER	Y	L0B-005	15-Oct-07
B1R0K9	LPCS	GW	WATER	Y	L0B-005	15-Oct-07
B1R0K9	LPCS	GW	WATER	Y	L0B-005	15-Oct-07
B1R0L1	LPCS	GW	WATER	N	L0B-005	15-Oct-07
B1R0L1	LPCS	GW	WATER	N	L0B-005	15-Oct-07
B1R0L1	LPCS	GW	WATER	N	L0B-005	15-Oct-07
B1R0L2	LPCS	GW	WATER	Y	L0B-005	15-Oct-07
B1R0L2	LPCS	GW	WATER	Y	L0B-005	15-Oct-07
B1R0L2	LPCS	GW	WATER	Y	L0B-005	15-Oct-07
B1R0L4	LPCS	GW	WATER	N	L0B-005	15-Oct-07
B1R0L4	LPCS	GW	WATER	N	L0B-005	15-Oct-07
B1R0L4	LPCS	GW	WATER	N	L0B-005	15-Oct-07
B1R0L5	LPCS	GW	WATER	Y	L0B-005	15-Oct-07
B1R0L5	LPCS	GW	WATER	Y	L0B-005	15-Oct-07
B1R0L5	LPCS	GW	WATER	Y	L0B-005	15-Oct-07
B1R0X9	PNLGW	GW	WATER	Y	X0B-007	06-Dec-07
B1R106	CENTPLAT	GW	WATER	N	F07-067	16-Oct-07
B1R106	CENTPLAT	GW	WATER	N	F07-067	16-Oct-07
B1R106	CENTPLAT	GW	WATER	N	F07-067	16-Oct-07
B1R163	PNLGW	GW	WATER	Y	I0B-005	06-Nov-07
B1R164	PNLGW	GW	WATER	N	I0B-005	06-Nov-07
B1R165	PNLGW	GW	WATER	Y	I0B-005	06-Nov-07
B1R166	PNLGW	GW	WATER	N	I0B-005	06-Nov-07
B1R170	PNLGW	GW	WATER	Y	I0B-005	06-Nov-07
B1R171	PNLGW	GW	WATER	N	I0B-005	06-Nov-07
B1R174	PNLGW	GW	WATER	Y	I0B-005	12-Nov-07
B1R175	PNLGW	GW	WATER	N	I0B-005	12-Nov-07
B1R181	PNLGW	GW	WATER	Y	I0B-005	30-Oct-07
B1R182	PNLGW	GW	WATER	N	I0B-005	30-Oct-07
B1R194	PNLGW	GW	WATER	Y	I0B-005	05-Nov-07
B1R195	PNLGW	GW	WATER	N	I0B-005	05-Nov-07
B1R196	PNLGW	GW	WATER	Y	I0B-005	05-Nov-07
B1R197	PNLGW	GW	WATER	N	I0B-005	05-Nov-07
B1R1B7	PNLGW	GW	WATER	Y	I0B-005	05-Dec-07
B1R1B8	PNLGW	GW	WATER	N	I0B-005	05-Dec-07
B1R1C1	PNLGW	GW	WATER	Y	I0B-005	06-Nov-07
B1R1C2	PNLGW	GW	WATER	N	I0B-005	06-Nov-07
B1R1C5	PNLGW	GW	WATER	Y	I0B-005	06-Nov-07
B1R1C6	PNLGW	GW	WATER	N	I0B-005	06-Nov-07
B1R1D3	PNLGW	GW	WATER	Y	I0B-005	14-Nov-07
B1R1D4	PNLGW	GW	WATER	N	I0B-005	14-Nov-07
B1R1D6	PNLGW	GW	WATER	Y	I0B-005	14-Nov-07
B1R1D7	PNLGW	GW	WATER	N	I0B-005	14-Nov-07
B1R1D8	PNLGW	GW	WATER	Y	I0B-005	14-Nov-07
B1R1D9	PNLGW	GW	WATER	N	I0B-005	14-Nov-07
B1R1F2	PNLGW	GW	WATER	Y	I0B-005	14-Nov-07
B1R1F3	PNLGW	GW	WATER	N	I0B-005	14-Nov-07
B1R1J2	PNLGW	GW	WATER	Y	I0B-005	06-Nov-07
B1R1J3	PNLGW	GW	WATER	N	I0B-005	06-Nov-07
B1R1J6	PNLGW	GW	WATER	Y	I0B-005	06-Dec-07
B1R1J7	PNLGW	GW	WATER	N	I0B-005	06-Dec-07
B1R1K2	PNLGW	GW	WATER	Y	I0B-005	06-Nov-07
B1R1K3	PNLGW	GW	WATER	N	I0B-005	06-Nov-07
B1R1K8	PNLGW	GW	WATER	Y	I0B-005	06-Nov-07
B1R1K9	PNLGW	GW	WATER	N	I0B-005	06-Nov-07
B1R1W0	PNLGW	GW	WATER	Y	I0B-005	06-Dec-07
B1R1W1	PNLGW	GW	WATER	N	I0B-005	06-Dec-07
B1R1W4	PNLGW	GW	WATER	Y	I0B-005	04-Dec-07
B1R1W5	PNLGW	GW	WATER	N	I0B-005	04-Dec-07
B1R1W8	PNLGW	GW	WATER	Y	I0B-005	28-Nov-07
B1R1W9	PNLGW	GW	WATER	N	I0B-005	28-Nov-07
B1R1X2	PNLGW	GW	WATER	Y	I0B-005	16-Nov-07
B1R1X3	PNLGW	GW	WATER	N	I0B-005	16-Nov-07
B1R1X9	PNLGW	GW	WATER	Y	I0B-005	14-Nov-07
B1R1Y0	PNLGW	GW	WATER	N	I0B-005	14-Nov-07
B1R1Y6	PNLGW	GW	WATER	Y	I0B-005	30-Nov-07
B1R1Y7	PNLGW	GW	WATER	N	I0B-005	30-Nov-07
B1R200	PNLGW	GW	WATER	Y	I0B-005	07-Nov-07
B1R201	PNLGW	GW	WATER	N	I0B-005	07-Nov-07
B1R204	PNLGW	GW	WATER	Y	I0B-005	27-Dec-07
B1R205	PNLGW	GW	WATER	N	I0B-005	27-Dec-07
B1R208	PNLGW	GW	WATER	Y	I0B-005	30-Nov-07
B1R209	PNLGW	GW	WATER	N	I0B-005	30-Nov-07
B1R212	PNLGW	GW	WATER	Y	I0B-005	30-Nov-07
B1R213	PNLGW	GW	WATER	N	I0B-005	30-Nov-07
B1R215	PNLGW	GW	WATER	Y	I0B-005	30-Nov-07
B1R216	PNLGW	GW	WATER	N	I0B-005	30-Nov-07
B1R219	PNLGW	GW	WATER	Y	I0B-005	27-Dec-07
B1R220	PNLGW	GW	WATER	N	I0B-005	27-Dec-07
B1R226	PNLGW	GW	WATER	Y	I0B-005	07-Nov-07
B1R227	PNLGW	GW	WATER	N	I0B-005	07-Nov-07
B1R230	PNLGW	GW	WATER	Y	I0B-005	07-Nov-07
B1R231	PNLGW	GW	WATER	N	I0B-005	07-Nov-07
B1R233	PNLGW	GW	WATER	Y	I0B-005	30-Nov-07
B1R234	PNLGW	GW	WATER	N	I0B-005	30-Nov-07
B1R237	PNLGW	GW	WATER	Y	I0B-005	06-Dec-07
B1R238	PNLGW	GW	WATER	N	I0B-005	06-Dec-07
B1R239	PNLGW	GW	WATER	Y	I0B-005	06-Dec-07
B1R240	PNLGW	GW	WATER	N	I0B-005	06-Dec-07
B1R244	PNLGW	GW	WATER	Y	I0B-005	06-Dec-07
B1R245	PNLGW	GW	WATER	N	I0B-005	06-Dec-07
B1R257	PNLGW	GW	WATER	Y	I0B-005	07-Dec-07
B1R258	PNLGW	GW	WATER	N	I0B-005	07-Dec-07
B1R259	PNLGW	GW	WATER	Y	I0B-005	07-Dec-07
B1R260	PNLGW	GW	WATER	N	I0B-005	07-Dec-07

		75-D	B8373	7440-22-4	Silver	5	ug/L	U				
		75-D	B8373	7440-22-4	Silver	5	ug/L	U				
		76-D	B8376	7440-22-4	Silver	5	ug/L	U				
		76-D	B8376	7440-22-4	Silver	5	ug/L	U				
		77-D	B8379	7440-22-4	Silver	5	ug/L	U				
		77-D	B8379	7440-22-4	Silver	5	ug/L	U				
		80-D	B8388	7440-22-4	Silver	5	ug/L	U				
		AT-F-1-D	C4389	7440-22-4	Silver	5	ug/L	U				
		AT-F-1-D	C4389	7440-22-4	Silver	5	ug/L	U				
		699-48-77A	A8772	591-78-6	2-Hexanone	1	ug/L	U				
		699-48-77A	A8772	7439-92-1	Lead	0.628	ug/L					
		699-48-77A	A8772	7439-97-6	Mercury	0.05	ug/L	U				
		699-48-77A	A8772	7440-22-4	Silver	6.6	ug/L					
		699-48-77A	A8772	75-15-0	Carbon	1	ug/L	U				
		699-48-77A	A8772	7439-92-1	Lead	0.1	ug/L	U				
		699-48-77A	A8772	7439-97-6	Mercury	0.05	ug/L	U				
		699-48-77A	A8772	7440-22-4	Silver	5	ug/L	U				
		699-48-77C	A8774	591-78-6	2-Hexanone	1	ug/L	U				
		699-48-77C	A8774	7439-92-1	Lead	0.1	ug/L	U				
		699-48-77C	A8774	7439-97-6	Mercury	0.05	ug/L	U				
		699-48-77C	A8774	7440-22-4	Silver	5	ug/L	U				
		699-48-77C	A8774	75-15-0	Carbon	1	ug/L	U				
		699-48-77C	A8774	7439-92-1	Lead	0.1	ug/L	U				
		699-48-77C	A8774	7439-97-6	Mercury	0.05	ug/L	U				
		699-48-77C	A8774	7440-22-4	Silver	5	ug/L	U				
		699-48-77C	A8774	591-78-6	2-Hexanone	1	ug/L	U				
		699-48-77C	A8774	7439-92-1	Lead	0.1	ug/L	U				
		699-48-77C	A8774	7439-97-6	Mercury	0.05	ug/L	U				
		699-48-77C	A8774	7440-22-4	Silver	5	ug/L	U				
		699-48-77C	A8774	75-15-0	Carbon	1	ug/L	U				
		699-48-77C	A8774	7439-92-1	Lead	0.1	ug/L	U				
		699-48-77C	A8774	7439-97-6	Mercury	0.05	ug/L	U				
		699-48-77C	A8774	7440-22-4	Silver	5	ug/L	U				
		699-48-77D	A8775	591-78-6	2-Hexanone	1	ug/L	U				
		699-48-77D	A8775	7439-92-1	Lead	0.1	ug/L	U				
		699-48-77D	A8775	7439-97-6	Mercury	0.05	ug/L	U				
		699-48-77D	A8775	7440-22-4	Silver	5	ug/L	U				
		699-48-77D	A8775	75-15-0	Carbon	1	ug/L	U				
		699-48-77D	A8775	7439-92-1	Lead	0.1	ug/L	U				
		699-48-77D	A8775	7439-97-6	Mercury	0.05	ug/L	U				
		699-48-77D	A8775	7440-22-4	Silver	5	ug/L	U				
		699-40-36	A5154	7439-92-1	Lead	0.1	ug/L	U				
		699-40-36	A5154	7439-97-6	Mercury	0.05	ug/L	U				
		699-40-36	A5154	7440-22-4	Silver	5	ug/L	U				
		699-40-36	A5154	7439-92-1	Lead	0.1	ug/L	U				
		699-40-36	A5154	7439-97-6	Mercury	0.054	ug/L					
		699-40-36	A5154	7440-22-4	Silver	5.3	ug/L					
		699-41-35	A5160	7439-92-1	Lead	0.1	ug/L	U				
		699-41-35	A5160	7439-97-6	Mercury	0.05	ug/L	U				
		699-41-35	A5160	7440-22-4	Silver	5.1	ug/L					
		699-41-35	A5160	7439-92-1	Lead	0.1	ug/L	U				
		699-41-35	A5160	7439-97-6	Mercury	0.05	ug/L	U				
		699-41-35	A5160	7440-22-4	Silver	5.7	ug/L					
		699-42-37	A5164	7439-92-1	Lead	0.122	ug/L					
		699-42-37	A5164	7439-97-6	Mercury	0.086	ug/L					
		699-42-37	A5164	7440-22-4	Silver	5	ug/L	U				
		699-42-37	A5164	7439-92-1	Lead	0.1	ug/L	U				
		699-42-37	A5164	7439-97-6	Mercury	0.061	ug/L					
		699-42-37	A5164	7440-22-4	Silver	5	ug/L	U				
		699-42-37	A5164	7439-92-1	Lead	0.126	ug/L					
		699-42-37	A5164	7439-97-6	Mercury	0.058	ug/L					
		699-42-37	A5164	7440-22-4	Silver	5	ug/L	U				
		699-42-37	A5164	7439-92-1	Lead	0.1	ug/L	U				
		699-42-37	A5164	7439-97-6	Mercury	0.05	ug/L	U				
		699-42-37	A5164	7440-22-4	Silver	5	ug/L	U				
		80-D	B8388	7440-22-4	Silver	5	ug/L	U				
		299-E27-155	C5852	591-78-6	2-Hexanone	1	ug/L	U				
		299-E27-155	C5852	7439-97-6	Mercury	0.0765	ug/L					
		299-E27-155	C5852	75-15-0	Carbon	1	ug/L	U				
		199-D3-2	B8074	7440-22-4	Silver	1.7	ug/L	U				
		199-D3-2	B8074	7440-22-4	Silver	1.7	ug/L	U				
		199-D3-2	B8074	7440-22-4	Silver	5	ug/L	U	G			"G" Review
		199-D3-2	B8074	7440-22-4	Silver	5	ug/L	U	G			"G" Review
		199-D4-13	B8071	7440-22-4	Silver	28.7	ug/L	C				
		199-D4-13	B8071	7440-22-4	Silver	27.2	ug/L	C				
		199-D4-14	B8072	7440-22-4	Silver	22	ug/L	C				
		199-D4-14	B8072	7440-22-4	Silver	22.1	ug/L	C				
		199-D4-19	B8746	7440-22-4	Silver	20.8	ug/L	C				
		199-D4-19	B8746	7440-22-4	Silver	20	ug/L	C				
		199-D4-23	B8779	7440-22-4	Silver	1.7	ug/L	U				
		199-D4-23	B8779	7440-22-4	Silver	1.7	ug/L	U				
		199-D4-23	B8779	7440-22-4	Silver	5	ug/L	U				
		199-D4-23	B8779	7440-22-4	Silver	5	ug/L	U				
		199-D5-13	A4570	7440-22-4	Silver	5	ug/L	U				
		199-D5-13	A4570	7440-22-4	Silver	5	ug/L	U				
		199-D5-14	A4571	7440-22-4	Silver	28.4	ug/L	C				
		199-D5-14	A4571	7440-22-4	Silver	28.6	ug/L	C				
		199-D5-15	A4572	7440-22-4	Silver	25.2	ug/L	C				
		199-D5-15	A4572	7440-22-4	Silver	28.7	ug/L	C				
		199-D5-16	A4573	7440-22-4	Silver	26.2	ug/L	C				
		199-D5-16	A4573	7440-22-4	Silver	27.4	ug/L	C				
		199-D5-17	A4574	7440-22-4	Silver	1.7	ug/L	U				
		199-D5-17	A4574	7440-22-4	Silver	1.7	ug/L	U				
		199-D5-17	A4574	7440-22-4	Silver	5	ug/L	U	G			"G" Review
		199-D5-17	A4574	7440-22-4	Silver	5	ug/L	U	G			"G" Review
		199-D5-17	A4574	7440-22-4	Silver	5	ug/L	U	G			"G" Review
		199-D5-17	A4574	7440-22-4	Silver	5	ug/L	U	G			"G" Review
		199-D5-40	B8749	7440-22-4	Silver	29.4	ug/L	C				
		199-D5-40	B8749	7440-22-4	Silver	27.8	ug/L	C				
		199-D5-41	B8751	7440-22-4	Silver	5	ug/L	U				
		199-D5-41	B8751	7440-22-4	Silver	5	ug/L	U				
		199-D5-44	B8754	7440-22-4	Silver	5	ug/L	U	G			"G" Review
		199-D5-44	B8754	7440-22-4	Silver	5	ug/L	U	G			"G" Review
		199-D5-15	A4572	7440-22-4	Silver	1.7	ug/L	U				
		199-D5-15	A4572	7440-22-4	Silver	1.7	ug/L	U				
		199-D8-4	A4579	7440-22-4	Silver	5	ug/L	U				
		199-D8-4	A4579	7440-22-4	Silver	5	ug/L	U				
		199-D8-5	A4580	7440-22-4	Silver	5	ug/L	U				
		199-D8-5	A4580	7440-22-4	Silver	5	ug/L	U				
		199-D8-54B	A4583	7440-22-4	Silver	5	ug/L	U				
		199-D8-54B	A4583	7440-22-4	Silver	5	ug/L	U				
		199-D8-55	A4584	7440-22-4	Silver	5	ug/L	U				
		199-D8-55	A4584	7440-22-4	Silver	5	ug/L	U				
		199-H4-10	A4614	7440-22-4	Silver	5	ug/L	U	G			"G" Review
		199-H4-10	A4614	7440-22-4	Silver	5	ug/L	U	G			"G" Review
		199-H4-12C	A4618	7440-22-4	Silver	5	ug/L	U				
		199-H4-12C	A4618	7440-22-4	Silver	5	ug/L	U				
		199-H4-13	A4619	7440-22-4	Silver	25.2	ug/L	C				
		199-H4-13	A4619	7440-22-4	Silver	30	ug/L	C				
		199-H4-45	A4631	7440-22-4	Silver	5	ug/L	U				
		199-H4-45	A4631	7440-22-4	Silver	5	ug/L	U				
		199-H4-47	A4633	7440-22-4	Silver	5	ug/L	U				
		199-H4-47	A4633	7440-22-4	Silver	5	ug/L	U				
		199-H4-47	A4633	7440-22-4	Silver	5	ug/L	U				
		199-H4-47	A4633	7440-22-4	Silver	5	ug/L	U				
		199-H4-48	A4634	7440-22-4	Silver	5	ug/L	U				
		199-H4-48	A4634	7440-22-4	Silver	5	ug/L	U				
		199-H4-49	A4635	7440-22-4	Silver	5	ug/L	U				
		199-H4-49	A4635	7440-22-4	Silver	5	ug/L	U				
		199-H4-5	A4636	7440-22-4	Silver	32.6	ug/L	C				
		199-H4-5	A4636	7440-22-4	Silver	28.2	ug/L	C				
		199-H4-5	A4636	7440-22-4	Silver	31	ug/L	C				
		199-H4-5	A4636	7440-22-4	Silver	29.4	ug/L	C				
		199-H4-9	A4640	7440-22-4	Silver	5	ug/L	U				
		199-H4-9	A4640	7440-22-4	Silver	5	ug/L	U				
		199-H5-1A	A4641	7440-22-4	Silver	1.7	ug/L	U				
		199-H5-1A	A4641	7440-22-4	Silver	1.7	ug/L	U				
		199-H5-1A	A4641	7440-22-4	Silver	5	ug/L	U				
		199-H5-1A	A4641	7440-22-4	Silver	5	ug/L	U				
		199-H6-1	A4642	7440-22-4	Silver	5	ug/L	U				
		199-H6-1	A4642	7440-22-4	Silver	5	ug/L	U				
		699-91-46A	A5354	7440-22-4	Silver	1.7	ug/L	U				
		699-91-46A	A5354	7440-22-4	Silver	1.7	ug/L	U				
		699-91-46A	A5354	7440-22-4	Silver	5	ug/L	U				
		699-91-46A	A5354	7440-22-4	Silver	5	ug/L	U				

B1R264	PNLGW	GW	WATER	Y	I08-005	07-Dec-07
B1R265	PNLGW	GW	WATER	N	I08-005	07-Dec-07
B1R268	PNLGW	GW	WATER	Y	I08-005	07-Dec-07
B1R269	PNLGW	GW	WATER	N	I08-005	07-Dec-07
B1R271	PNLGW	GW	WATER	Y	I08-005	31-Jan-08
B1R272	PNLGW	GW	WATER	N	I08-005	31-Jan-08
B1R275	PNLGW	GW	WATER	Y	I08-005	07-Dec-07
B1R276	PNLGW	GW	WATER	N	I08-005	07-Dec-07
B1R279	PNLGW	GW	WATER	Y	I08-005	07-Dec-07
B1R280	PNLGW	GW	WATER	N	I08-005	07-Dec-07
B1R286	PNLGW	GW	WATER	Y	I08-005	07-Dec-07
B1R287	PNLGW	GW	WATER	N	I08-005	07-Dec-07
B1R288	PNLGW	GW	WATER	Y	I08-005	07-Dec-07
B1R289	PNLGW	GW	WATER	N	I08-005	07-Dec-07
B1R2H1	PNLGW	GW	WATER	Y	I08-006	03-Dec-07
B1R2H2	PNLGW	GW	WATER	N	I08-006	03-Dec-07
B1R2H3	PNLGW	GW	WATER	Y	I08-006	03-Dec-07
B1R2H4	PNLGW	GW	WATER	N	I08-006	03-Dec-07
B1R2I1	PNLGW	GW	WATER	Y	I08-006	16-Nov-07
B1R2I2	PNLGW	GW	WATER	N	I08-006	16-Nov-07
B1R2M9	PNLGW	GW	WATER	Y	I08-007	09-Nov-07
B1R2N0	PNLGW	GW	WATER	N	I08-007	09-Nov-07
B1R2N0	PNLGW	GW	WATER	N	I08-007	09-Nov-07
B1R2N3	PNLGW	GW	WATER	Y	I08-007	10-Dec-07
B1R2N4	PNLGW	GW	WATER	N	I08-007	10-Dec-07
B1R2N5	PNLGW	GW	WATER	Y	I08-007	10-Dec-07
B1R2N5	PNLGW	GW	WATER	Y	I08-007	10-Dec-07
B1R2N6	PNLGW	GW	WATER	N	I08-007	10-Dec-07
B1R2N6	PNLGW	GW	WATER	N	I08-007	10-Dec-07
B1R2N6	PNLGW	GW	WATER	N	I08-007	10-Dec-07
B1R2P0	PNLGW	GW	WATER	Y	I08-007	18-Jan-08
B1R2P1	PNLGW	GW	WATER	N	I08-007	18-Jan-08
B1R2P2	PNLGW	GW	WATER	Y	I08-007	18-Jan-08
B1R2P2	PNLGW	GW	WATER	Y	I08-007	18-Jan-08
B1R2P3	PNLGW	GW	WATER	N	I08-007	18-Jan-08
B1R2P3	PNLGW	GW	WATER	N	I08-007	18-Jan-08
B1R2P3	PNLGW	GW	WATER	N	I08-007	18-Jan-08
B1R2P8	PNLGW	GW	WATER	Y	I08-007	18-Jan-08
B1R2P9	PNLGW	GW	WATER	N	I08-007	18-Jan-08
B1R2R0	PNLGW	GW	WATER	Y	I08-007	18-Jan-08
B1R2R0	PNLGW	GW	WATER	Y	I08-007	18-Jan-08
B1R2R1	PNLGW	GW	WATER	N	I08-007	18-Jan-08
B1R2R1	PNLGW	GW	WATER	N	I08-007	18-Jan-08
B1R2R1	PNLGW	GW	WATER	N	I08-007	18-Jan-08
B1R2R4	PNLGW	GW	WATER	N	I08-007	25-Oct-07
B1R2R6	PNLGW	GW	WATER	N	I08-007	25-Oct-07
B1R2R9	PNLGW	GW	WATER	N	I08-007	07-Dec-07
B1R2R9	PNLGW	GW	WATER	N	I08-007	07-Dec-07
B1R2T3	PNLGW	GW	WATER	N	I08-007	07-Dec-07
B1R2T3	PNLGW	GW	WATER	N	I08-007	07-Dec-07
B1R2T9	PNLGW	GW	WATER	N	I08-007	07-Dec-07
B1R2T9	PNLGW	GW	WATER	N	I08-007	07-Dec-07
B1R2V6	PNLGW	GW	WATER	N	I08-007	20-Dec-07
B1R2V6	PNLGW	GW	WATER	N	I08-007	20-Dec-07
B1R2W6	PNLGW	GW	WATER	N	I08-007	03-Dec-07
B1R2X5	PNLGW	GW	WATER	Y	I08-008	29-Oct-07
B1R2X6	PNLGW	GW	WATER	N	I08-008	29-Oct-07
B1R2X6	PNLGW	GW	WATER	N	I08-008	29-Oct-07
B1R2Y5	PNLGW	GW	WATER	N	I08-008	25-Oct-07
B1R2Y8	PNLGW	GW	WATER	N	I08-008	25-Oct-07
B1R2Y9	PNLGW	GW	WATER	Y	I08-008	25-Oct-07
B1R300	PNLGW	GW	WATER	N	I08-008	25-Oct-07
B1R300	PNLGW	GW	WATER	N	I08-008	25-Oct-07
B1R306	PNLGW	GW	WATER	Y	I08-008	25-Oct-07
B1R307	PNLGW	GW	WATER	N	I08-008	25-Oct-07
B1R307	PNLGW	GW	WATER	N	I08-008	25-Oct-07
B1R310	PNLGW	GW	WATER	Y	I08-008	08-Nov-07
B1R311	PNLGW	GW	WATER	N	I08-008	08-Nov-07
B1R311	PNLGW	GW	WATER	N	I08-008	08-Nov-07
B1R314	PNLGW	GW	WATER	Y	I08-008	06-Dec-07
B1R315	PNLGW	GW	WATER	N	I08-008	06-Dec-07
B1R315	PNLGW	GW	WATER	N	I08-008	06-Dec-07
B1R320	PNLGW	GW	WATER	N	I08-008	20-Nov-07
B1R325	PNLGW	GW	WATER	N	I08-008	08-Nov-07
B1R325	PNLGW	GW	WATER	N	I08-008	08-Nov-07
B1R327	PNLGW	GW	WATER	Y	I08-008	06-Dec-07
B1R328	PNLGW	GW	WATER	N	I08-008	06-Dec-07
B1R329	PNLGW	GW	WATER	Y	I08-008	06-Dec-07
B1R330	PNLGW	GW	WATER	N	I08-008	06-Dec-07
B1R330	PNLGW	GW	WATER	N	I08-008	06-Dec-07
B1R333	PNLGW	GW	WATER	Y	I08-008	06-Dec-07
B1R334	PNLGW	GW	WATER	N	I08-008	06-Dec-07
B1R334	PNLGW	GW	WATER	N	I08-008	06-Dec-07
B1R337	PNLGW	GW	WATER	N	I08-008	26-Nov-07
B1R339	PNLGW	GW	WATER	N	I08-008	08-Nov-07
B1R340	PNLGW	GW	WATER	Y	I08-008	08-Nov-07
B1R341	PNLGW	GW	WATER	N	I08-008	08-Nov-07
B1R341	PNLGW	GW	WATER	N	I08-008	08-Nov-07
B1R342	PNLGW	GW	WATER	N	I08-008	08-Nov-07
B1R345	PNLGW	GW	WATER	N	I08-008	08-Nov-07
B1R346	PNLGW	GW	WATER	Y	I08-008	08-Nov-07
B1R347	PNLGW	GW	WATER	N	I08-008	08-Nov-07
B1R348	PNLGW	GW	WATER	Y	I08-008	08-Nov-07
B1R349	PNLGW	GW	WATER	N	I08-008	08-Nov-07
B1R349	PNLGW	GW	WATER	N	I08-008	08-Nov-07
B1R352	PNLGW	GW	WATER	Y	I08-008	08-Nov-07
B1R353	PNLGW	GW	WATER	N	I08-008	08-Nov-07
B1R354	PNLGW	GW	WATER	Y	I08-008	08-Nov-07
B1R355	PNLGW	GW	WATER	N	I08-008	08-Nov-07
B1R355	PNLGW	GW	WATER	N	I08-008	08-Nov-07
B1R359	PNLGW	GW	WATER	N	I08-008	09-Nov-07
B1R361	PNLGW	GW	WATER	N	I08-008	09-Nov-07
B1R363	PNLGW	GW	WATER	N	I08-008	09-Nov-07
B1R364	PNLGW	GW	WATER	N	I08-008	09-Nov-07
B1R367	PNLGW	GW	WATER	Y	I08-008	06-Dec-07
B1R368	PNLGW	GW	WATER	N	I08-008	06-Dec-07
B1R369	PNLGW	GW	WATER	Y	I08-008	06-Dec-07
B1R370	PNLGW	GW	WATER	N	I08-008	06-Dec-07
B1R370	PNLGW	GW	WATER	N	I08-008	06-Dec-07
B1R374	PNLGW	GW	WATER	N	I08-008	06-Dec-07
B1R375	PNLGW	GW	WATER	N	I08-008	06-Dec-07
B1R385	PNLGW	GW	WATER	N	I08-008	18-Dec-07
B1R3B0	PNLGW	GW	WATER	Y	I08-008	08-Nov-07
B1R3D6	PNLGW	GW	WATER	Y	I08-009	31-Oct-07
B1R3D7	PNLGW	GW	WATER	N	I08-009	31-Oct-07
B1R3D9	PNLGW	GW	WATER	Y	I08-009	12-Nov-07
B1R3F0	PNLGW	GW	WATER	N	I08-009	12-Nov-07
B1R3F1	PNLGW	GW	WATER	Y	I08-009	12-Nov-07
B1R3F2	PNLGW	GW	WATER	N	I08-009	12-Nov-07
B1R3F4	PNLGW	GW	WATER	Y	I08-009	30-Oct-07
B1R3F5	PNLGW	GW	WATER	N	I08-009	30-Oct-07
B1R3F7	PNLGW	GW	WATER	Y	I08-009	30-Oct-07
B1R3F8	PNLGW	GW	WATER	N	I08-009	30-Oct-07
B1R3H3	PNLGW	GW	WATER	Y	I08-009	30-Oct-07
B1R3H4	PNLGW	GW	WATER	N	I08-009	30-Oct-07
B1R3H6	PNLGW	GW	WATER	Y	I08-009	16-Nov-07
B1R3H7	PNLGW	GW	WATER	N	I08-009	16-Nov-07
B1R3H9	PNLGW	GW	WATER	Y	I08-009	15-Nov-07
B1R3J0	PNLGW	GW	WATER	N	I08-009	15-Nov-07
B1R3J2	PNLGW	GW	WATER	Y	I08-009	14-Nov-07
B1R3J3	PNLGW	GW	WATER	N	I08-009	14-Nov-07
B1R3J5	PNLGW	GW	WATER	Y	I08-009	30-Oct-07
B1R3J6	PNLGW	GW	WATER	N	I08-009	30-Oct-07
B1R3J7	PNLGW	GW	WATER	Y	I08-009	30-Oct-07
B1R3J8	PNLGW	GW	WATER	N	I08-009	30-Oct-07
B1R3K0	PNLGW	GW	WATER	N	I08-009	30-Oct-07
B1R3K1	PNLGW	GW	WATER	N	I08-009	30-Oct-07
B1R3K3	PNLGW	GW	WATER	Y	I08-009	31-Oct-07
B1R3K4	PNLGW	GW	WATER	N	I08-009	31-Oct-07
B1R3K6	PNLGW	GW	WATER	Y	I08-009	30-Oct-07
B1R3K7	PNLGW	GW	WATER	N	I08-009	30-Oct-07
B1R3K9	PNLGW	GW	WATER	Y	I08-009	31-Oct-07
B1R3L0	PNLGW	GW	WATER	N	I08-009	31-Oct-07
B1R3L2	PNLGW	GW	WATER	Y	I08-009	31-Oct-07
B1R3L3	PNLGW	GW	WATER	N	I08-009	31-Oct-07

699-93-48A	A5356	7440-22-4	Silver	5	ug/L	U							
699-93-48A	A5356	7440-22-4	Silver	5	ug/L	U							
699-93-48A	A5356	7440-22-4	Silver	5	ug/L	U							
699-93-48A	A5356	7440-22-4	Silver	5	ug/L	U							
699-96-43	A5357	7440-22-4	Silver	5	ug/L	U							
699-96-43	A5357	7440-22-4	Silver	5	ug/L	U							
699-96-49	A5358	7440-22-4	Silver	5	ug/L	U							
699-96-49	A5358	7440-22-4	Silver	5	ug/L	U							
699-97-43	A5360	7440-22-4	Silver	5	ug/L	U							
699-97-43	A5360	7440-22-4	Silver	5	ug/L	U							
699-97-51A	A5362	7440-22-4	Silver	1.7	ug/L	U							
699-97-51A	A5362	7440-22-4	Silver	1.7	ug/L	U							
699-97-51A	A5362	7440-22-4	Silver	5	ug/L	U							
699-97-51A	A5362	7440-22-4	Silver	5	ug/L	U							
699-78-62	A5332	7440-22-4	Silver	1.7	ug/L	U							
699-78-62	A5332	7440-22-4	Silver	1.7	ug/L	U							
699-78-62	A5332	7440-22-4	Silver	5	ug/L	U							
699-78-62	A5332	7440-22-4	Silver	5.9	ug/L								
199-K-143	C5305	7440-22-4	Silver	5	ug/L	U							
199-K-143	C5305	7440-22-4	Silver	5	ug/L	U							
299-W19-101	C4966	7440-22-4	Silver	5	ug/L	U	G						"G" Review
299-W19-101	C4966	7440-22-4	Silver	5	ug/L	U	G						"G" Review
299-W19-101	C4966	75-15-0	Carbon	1	ug/L	U							
299-W19-105	C4968	7439-97-6	Mercury	0.093	ug/L	U							
299-W19-105	C4968	7439-97-6	Mercury	0.093	ug/L	U							
299-W19-105	C4968	7439-92-1	Lead	0.1	ug/L	U							
299-W19-105	C4968	7440-22-4	Silver	5	ug/L	U							
299-W19-105	C4968	7439-92-1	Lead	0.1	ug/L	U							
299-W19-105	C4968	7440-22-4	Silver	5	ug/L	U							
299-W19-105	C4968	75-15-0	Carbon	1	ug/L	U							
299-W19-107	C5193	7439-97-6	Mercury	0.093	ug/L	U							
299-W19-107	C5193	7439-97-6	Mercury	0.093	ug/L	U							
299-W19-107	C5193	7439-92-1	Lead	0.1	ug/L	U							
299-W19-107	C5193	7440-22-4	Silver	9.1	ug/L								
299-W19-107	C5193	7439-92-1	Lead	0.1	ug/L	U							
299-W19-107	C5193	7440-22-4	Silver	6.6	ug/L								
299-W19-107	C5193	75-15-0	Carbon	1	ug/L	U							
299-W19-107	C5193	7439-97-6	Mercury	0.093	ug/L	U							
299-W19-107	C5193	7439-97-6	Mercury	0.093	ug/L	U							
299-W19-107	C5193	7439-92-1	Lead	0.1	ug/L	U							
299-W19-107	C5193	7440-22-4	Silver	5.2	ug/L								
299-W19-107	C5193	7439-92-1	Lead	0.1	ug/L	U							
299-W19-107	C5193	7440-22-4	Silver	5	ug/L	U							
299-W19-107	C5193	75-15-0	Carbon	1	ug/L	U							
299-W19-36	B2461	75-15-0	Carbon	1	ug/L	U	H						
299-W19-43	C3381	75-15-0	Carbon	1	ug/L	U							
299-W19-48	C4300	591-78-6	2-Hexanone	1	ug/L	U							
299-W19-48	C4300	75-15-0	Carbon	1.8	ug/L								
699-30-66	C4298	591-78-6	2-Hexanone	1	ug/L	U							
699-30-66	C4298	75-15-0	Carbon	0.1	ug/L	U							
699-36-70B	C4299	591-78-6	2-Hexanone	1	ug/L	U							
699-36-70B	C4299	75-15-0	Carbon	0.13	ug/L	J							
699-38-70C	C4256	591-78-6	2-Hexanone	1	ug/L	U							
699-38-70C	C4256	75-15-0	Carbon	0.1	ug/L	U							
699-40-65	C4235	75-15-0	Carbon	1	ug/L	U							
299-W10-22	A9890	7440-22-4	Silver	5	ug/L	U							
299-W10-22	A9890	7440-22-4	Silver	5	ug/L	U							
299-W10-22	A9890	75-15-0	Carbon	1	ug/L	U							
299-W11-3	A5473	75-15-0	Carbon	1	ug/L	U							
299-W11-43	C4694	75-15-0	Carbon	1	ug/L	U							
299-W11-45	C4948	7440-22-4	Silver	24.4	ug/L	C	Y						"Y" Review
299-W11-45	C4948	7440-22-4	Silver	5	ug/L	U	G						"G" Review
299-W11-45	C4948	75-15-0	Carbon	1	ug/L	U							
299-W11-46	C4950	7440-22-4	Silver	5	ug/L	U	G						"G" Review
299-W11-46	C4950	7440-22-4	Silver	5	ug/L	U	G						"G" Review
299-W11-46	C4950	75-15-0	Carbon	1	ug/L	U							
299-W11-47	C4990	7440-22-4	Silver	21.6	ug/L	C							
299-W11-47	C4990	7440-22-4	Silver	23.7	ug/L	C							
299-W11-47	C4990	75-15-0	Carbon	1	ug/L	U							
299-W11-48	C5243	7440-22-4	Silver	5	ug/L	U							
299-W11-48	C5243	7440-22-4	Silver	5	ug/L	U							
299-W11-48	C5243	75-15-0	Carbon	1	ug/L	U							
299-W11-87	C5407	75-15-0	Carbon	1	ug/L	U							
299-W13-1	C4238	591-78-6	2-Hexanone	1	ug/L	U							
299-W13-1	C4238	75-15-0	Carbon	1.4	ug/L								
299-W14-71	C5102	7440-22-4	Silver	1.7	ug/L	U							
299-W14-71	C5102	7440-22-4	Silver	1.7	ug/L	U							
299-W14-71	C5102	7440-22-4	Silver	5	ug/L	U							
299-W14-71	C5102	7440-22-4	Silver	5	ug/L	U							
299-W14-71	C5102	75-15-0	Carbon	1	ug/L	U							
299-W14-71	C5102	7440-22-4	Silver	5	ug/L	U							
299-W14-71	C5102	7440-22-4	Silver	5	ug/L	U							
299-W14-71	C5102	75-15-0	Carbon	1	ug/L	U							
299-W14-72	C5103	75-15-0	Carbon	1	ug/L	U							
299-W15-34	B2748	75-15-0	Carbon	1	ug/L	U							
299-W15-35	B2749	7440-22-4	Silver	21.2	ug/L	C							
299-W15-35	B2749	7440-22-4	Silver	19.3	ug/L	C							
299-W15-35	B2749	75-15-0	Carbon	1	ug/L	U							
299-W15-35	B2749	7440-22-4	Silver	1.7	ug/L	U							
299-W15-36	B2752	75-15-0	Carbon	1	ug/L	U							
299-W15-40	B8550	7440-22-4	Silver	1.7	ug/L	U							
299-W15-40	B8550	7440-22-4	Silver	1.7	ug/L	U							
299-W15-40	B8550	7440-22-4	Silver	18.3	ug/L	C	Y						"Y" Review
299-W15-40	B8550	7440-22-4	Silver	22.3	ug/L	C	Y						"Y" Review
299-W15-40	B8550	75-15-0	Carbon	1	ug/L	U							
299-W15-44	C3956	7440-22-4	Silver	1.7	ug/L	U							
299-W15-44	C3956	7440-22-4	Silver	1.7	ug/L	U							
299-W15-44	C3956	7440-22-4	Silver	24.3	ug/L	C	Y						"Y" Review
299-W15-44	C3956	7440-22-4	Silver	21.7	ug/L	C	Y						"Y" Review
299-W15-44	C3956	75-15-0	Carbon	1	ug/L	U							
299-W15-45	C4119	75-15-0	Carbon	1	ug/L	U							
299-W15-46	C3426	75-15-0	Carbon	1	ug/L	U							
299-W15-47	C4184	75-15-0	Carbon	1	ug/L	U							
299-W15-49	C4301	75-15-0	Carbon	1	ug/L	U							
299-W15-50	C4302	7440-22-4	Silver	1.7	ug/L	U							
299-W15-50	C4302	7440-22-4	Silver	1.7	ug/L	U							
299-W15-50	C4302	7440-22-4	Silver	5	ug/L	U							
299-W15-50	C4302	7440-22-4	Silver	5	ug/L	U							
299-W15-50	C4302	75-15-0	Carbon	1	ug/L	U							
299-W15-763	C3339	75-15-0	Carbon	1	ug/L	U							
299-W15-763	C3339	75-15-0	Carbon	1	ug/L	U							
299-W18-16	C4303	75-15-0	Carbon	1	ug/L	U							
299-W15-35	B2749	7440-22-4	Silver	1.7	ug/L	U							
199-D4-1	B2895	7440-22-4	Silver	23.8	ug/L	C							
199-D4-1	B2895	7440-22-4	Silver	21.9	ug/L	C							
199-D4-15	B8073	7440-22-4	Silver	22.1	ug/L	C							
199-D4-15	B8073	7440-22-4	Silver	23.2	ug/L	C							
199-D4-15	B8073	7440-22-4	Silver	21.1	ug/L	C							
199-D4-15	B8073	7440-22-4	Silver	21.1	ug/L	C							
199-D4-20	B8750	7440-22-4	Silver	25.7	ug/L	C							
199-D4-20	B8750	7440-22-4	Silver	25	ug/L	C							
199-D4-22	B8778	7440-22-4	Silver	20.7	ug/L	C							
199-D4-22	B8778	7440-22-4	Silver	23.8	ug/L	C							
199-D4-26	B8977	7440-22-4	Silver	23.6	ug/L	C							
199-D4-26	B8977	7440-22-4	Silver	23.7	ug/L	C							
199-D4-31	B8982	7440-22-4	Silver	5	ug/L	U							
199-D4-31	B8982	7440-22-4	Silver	5	ug/L	U							
199-D4-32	B8983	7440-22-4	Silver	5	ug/L	U							
199-D4-32	B8983	7440-22-4	Silver	5	ug/L	U							
199-D4-36	B8987	7440-22-4	Silver	25.5	ug/L	C							
199-D4-36	B8987	7440-22-4	Silver	26.8	ug/L	C							
199-D4-38	B8989	7440-22-4	Silver	19.7	ug/L	C							
199-D4-38	B8989	7440-22-4	Silver	26.8	ug/L	C							
199-D4-38	B8989	7440-22-4	Silver	25.5	ug/L	C							
199-D4-38	B8989	7440-22-4	Silver	23.8	ug/L	C							
199-D4-39	B8990	7440-22-4	Silver	24.7	ug/L	C							
199-D4-39	B8990	7440-22-4	Silver	23.3	ug/L	C							
199-D4-4	B8060	7440-22-4	Silver	30.8	ug/L	C							
199-D4-4	B8060	7440-22-4	Silver	25.6	ug/L	C							
199-D4-48	C3278	7440-22-4	Silver	24.9	ug/L	C							
199-D4-48	C3278	7440-22-4	Silver	21.7	ug/L	C							
199-D4-5	B8061	7440-22-4	Silver	26.5	ug/L	C							
199-D4-5	B8061	7440-22-4	Silver	24.8	ug/L	C							
199-D2-6	A4568	7440-22-4	Silver	28.5	ug/L	C							
199-D2-6	A4568	7440-22-4	Silver	23.6	ug/L	C							

B1R3L4	PNLGW	GW	WATER	Y	I08-009	31-Oct-07
B1R3L5	PNLGW	GW	WATER	N	I08-009	31-Oct-07
B1R3L7	PNLGW	GW	WATER	Y	I08-009	29-Nov-07
B1R3L8	PNLGW	GW	WATER	N	I08-009	29-Nov-07
B1R3M0	PNLGW	GW	WATER	Y	I08-009	07-Nov-07
B1R3M1	PNLGW	GW	WATER	N	I08-009	07-Nov-07
B1R3M4	PNLGW	GW	WATER	Y	I08-009	04-Dec-07
B1R3M5	PNLGW	GW	WATER	N	I08-009	04-Dec-07
B1R3M7	PNLGW	GW	WATER	Y	I08-009	07-Nov-07
B1R3M8	PNLGW	GW	WATER	N	I08-009	07-Nov-07
B1R3N0	PNLGW	GW	WATER	Y	I08-009	07-Nov-07
B1R3N1	PNLGW	GW	WATER	N	I08-009	07-Nov-07
B1R3N3	PNLGW	GW	WATER	Y	I08-009	06-Nov-07
B1R3N4	PNLGW	GW	WATER	N	I08-009	06-Nov-07
B1R3N6	PNLGW	GW	WATER	Y	I08-009	06-Nov-07
B1R3N7	PNLGW	GW	WATER	N	I08-009	06-Nov-07
B1R3N9	PNLGW	GW	WATER	Y	I08-009	06-Nov-07
B1R3P0	PNLGW	GW	WATER	N	I08-009	06-Nov-07
B1R3P2	PNLGW	GW	WATER	Y	I08-009	06-Nov-07
B1R3P3	PNLGW	GW	WATER	N	I08-009	06-Nov-07
B1R3P5	PNLGW	GW	WATER	Y	I08-009	16-Nov-07
B1R3P6	PNLGW	GW	WATER	N	I08-009	16-Nov-07
B1R3P8	PNLGW	GW	WATER	Y	I08-009	27-Nov-07
B1R3P9	PNLGW	GW	WATER	N	I08-009	27-Nov-07
B1R3R1	PNLGW	GW	WATER	Y	I08-009	06-Nov-07
B1R3R2	PNLGW	GW	WATER	N	I08-009	06-Nov-07
B1R3R4	PNLGW	GW	WATER	Y	I08-009	29-Nov-07
B1R3R5	PNLGW	GW	WATER	N	I08-009	29-Nov-07
B1R3X0	PNLGW	GW	WATER	Y	S08-011	29-Nov-07
B1R3X1	PNLGW	GW	WATER	N	S08-011	29-Nov-07
B1R3Y1	PNLGW	GW	WATER	Y	S08-011	29-Nov-07
B1R3Y2	PNLGW	GW	WATER	N	S08-011	29-Nov-07
B1R3Y4	PNLGW	GW	WATER	Y	S08-011	29-Nov-07
B1R3Y5	PNLGW	GW	WATER	N	S08-011	29-Nov-07
B1R3Y7	PNLGW	GW	WATER	Y	S08-011	29-Nov-07
B1R3Y8	PNLGW	GW	WATER	N	S08-011	29-Nov-07
B1R400	PNLGW	GW	WATER	Y	S08-011	14-Nov-07
B1R401	PNLGW	GW	WATER	N	S08-011	14-Nov-07
B1R402	PNLGW	GW	WATER	Y	S08-011	14-Nov-07
B1R403	PNLGW	GW	WATER	N	S08-011	14-Nov-07
B1R405	PNLGW	GW	WATER	Y	S08-011	27-Nov-07
B1R405	PNLGW	GW	WATER	Y	S08-011	27-Nov-07
B1R406	PNLGW	GW	WATER	N	S08-011	27-Nov-07
B1R406	PNLGW	GW	WATER	N	S08-011	27-Nov-07
B1R407	PNLGW	GW	WATER	Y	S08-011	27-Nov-07
B1R408	PNLGW	GW	WATER	N	S08-011	27-Nov-07
B1R410	PNLGW	GW	WATER	Y	S08-011	28-Nov-07
B1R411	PNLGW	GW	WATER	N	S08-011	28-Nov-07
B1R413	PNLGW	GW	WATER	Y	S08-011	29-Nov-07
B1R416	PNLGW	GW	WATER	Y	S08-011	29-Nov-07
B1R417	PNLGW	GW	WATER	N	S08-011	29-Nov-07
B1R419	PNLGW	GW	WATER	Y	S08-011	29-Nov-07
B1R420	PNLGW	GW	WATER	N	S08-011	29-Nov-07
B1R422	PNLGW	GW	WATER	Y	S08-011	29-Nov-07
B1R423	PNLGW	GW	WATER	N	S08-011	29-Nov-07
B1R432	PNLGW	GW	WATER	Y	S08-011	04-Dec-07
B1R433	PNLGW	GW	WATER	N	S08-011	04-Dec-07
B1R436	PNLGW	GW	WATER	Y	S08-011	07-Nov-07
B1R437	PNLGW	GW	WATER	N	S08-011	07-Nov-07
B1R439	PNLGW	GW	WATER	Y	S08-011	04-Dec-07
B1R440	PNLGW	GW	WATER	N	S08-011	04-Dec-07
B1R442	PNLGW	GW	WATER	Y	S08-011	07-Nov-07
B1R443	PNLGW	GW	WATER	N	S08-011	07-Nov-07
B1R445	PNLGW	GW	WATER	Y	S08-011	04-Dec-07
B1R446	PNLGW	GW	WATER	N	S08-011	04-Dec-07
B1R448	PNLGW	GW	WATER	Y	S08-011	28-Nov-07
B1R449	PNLGW	GW	WATER	N	S08-011	28-Nov-07
B1R451	PNLGW	GW	WATER	Y	S08-011	28-Nov-07
B1R452	PNLGW	GW	WATER	N	S08-011	28-Nov-07
B1R458	PNLGW	GW	WATER	Y	S08-011	06-Dec-07
B1R459	PNLGW	GW	WATER	N	S08-011	06-Dec-07
B1R461	PNLGW	GW	WATER	Y	S08-011	06-Dec-07
B1R462	PNLGW	GW	WATER	N	S08-011	06-Dec-07
B1R464	PNLGW	GW	WATER	Y	S08-011	03-Jan-08
B1R465	PNLGW	GW	WATER	N	S08-011	03-Jan-08
B1R467	PNLGW	GW	WATER	Y	S08-011	03-Jan-08
B1R468	PNLGW	GW	WATER	N	S08-011	03-Jan-08
B1R470	PNLGW	GW	WATER	Y	S08-011	30-Nov-07
B1R471	PNLGW	GW	WATER	N	S08-011	30-Nov-07
B1R474	PNLGW	GW	WATER	Y	S08-011	06-Dec-07
B1R475	PNLGW	GW	WATER	N	S08-011	06-Dec-07
B1R481	PNLGW	GW	WATER	Y	S08-011	30-Nov-07
B1R482	PNLGW	GW	WATER	N	S08-011	30-Nov-07
B1R490	PNLGW	GW	WATER	Y	S08-011	30-Nov-07
B1R491	PNLGW	GW	WATER	N	S08-011	30-Nov-07
B1R4F4	PNLGW	GW	WATER	Y	S08-011	05-Nov-07
B1R4F5	PNLGW	GW	WATER	N	S08-011	05-Nov-07
B1R4F8	PNLGW	GW	WATER	Y	S08-011	05-Nov-07
B1R4F9	PNLGW	GW	WATER	N	S08-011	05-Nov-07
B1R4L2	CENTPLAT	GW	WATER	Y	F06-027	19-Oct-07
B1R4L2	CENTPLAT	GW	WATER	Y	F06-027	19-Oct-07
B1R4L3	CENTPLAT	GW	WATER	Y	F06-027	19-Oct-07
B1R4L3	CENTPLAT	GW	WATER	Y	F06-027	19-Oct-07
B1R4L4	CENTPLAT	GW	WATER	Y	F06-027	19-Oct-07
B1R4L6	CENTPLAT	GW	WATER	Y	F06-027	19-Oct-07
B1R4L5	CENTPLAT	GW	WATER	Y	F06-027	19-Oct-07
B1R4L5	CENTPLAT	GW	WATER	Y	F06-027	19-Oct-07
B1R4L6	CENTPLAT	GW	WATER	Y	F06-027	19-Oct-07
B1R4L6	CENTPLAT	GW	WATER	Y	F06-027	19-Oct-07
B1R4L7	CENTPLAT	GW	WATER	Y	F06-027	19-Oct-07
B1R4L7	CENTPLAT	GW	WATER	Y	F06-027	19-Oct-07
B1R4L8	CENTPLAT	GW	WATER	Y	F06-027	19-Oct-07
B1R4L8	CENTPLAT	GW	WATER	Y	F06-027	19-Oct-07
B1R4L9	CENTPLAT	GW	WATER	Y	F06-027	19-Oct-07
B1R4L9	CENTPLAT	GW	WATER	Y	F06-027	19-Oct-07
B1R4M0	CENTPLAT	GW	WATER	Y	F06-027	19-Oct-07
B1R4M0	CENTPLAT	GW	WATER	Y	F06-027	19-Oct-07
B1R4M1	CENTPLAT	GW	WATER	Y	F06-027	19-Oct-07
B1R4M1	CENTPLAT	GW	WATER	Y	F06-027	19-Oct-07
B1R4M2	CENTPLAT	GW	WATER	Y	F06-027	19-Oct-07
B1R4M2	CENTPLAT	GW	WATER	Y	F06-027	19-Oct-07
B1R4M3	CENTPLAT	GW	WATER	Y	F06-027	19-Oct-07
B1R4M3	CENTPLAT	GW	WATER	Y	F06-027	19-Oct-07
B1R4M4	CENTPLAT	GW	WATER	Y	F06-027	19-Oct-07
B1R4M4	CENTPLAT	GW	WATER	Y	F06-027	19-Oct-07
B1R4M5	CENTPLAT	GW	WATER	Y	F06-027	19-Oct-07
B1R4M5	CENTPLAT	GW	WATER	Y	F06-027	19-Oct-07
B1R4M6	CENTPLAT	GW	WATER	Y	F06-027	19-Oct-07
B1R4M6	CENTPLAT	GW	WATER	Y	F06-027	19-Oct-07
B1R4M7	CENTPLAT	GW	WATER	Y	F06-027	19-Oct-07
B1R4M7	CENTPLAT	GW	WATER	Y	F06-027	19-Oct-07
B1R4M8	CENTPLAT	GW	WATER	Y	F06-027	19-Oct-07
B1R4M8	CENTPLAT	GW	WATER	Y	F06-027	19-Oct-07
B1R4M9	CENTPLAT	GW	WATER	Y	F06-027	19-Oct-07
B1R4M9	CENTPLAT	GW	WATER	Y	F06-027	19-Oct-07
B1R4N2	CENTPLAT	GW	WATER	Y	F06-027	19-Oct-07
B1R4N2	CENTPLAT	GW	WATER	Y	F06-027	19-Oct-07
B1R4N3	CENTPLAT	GW	WATER	Y	F06-027	19-Oct-07
B1R4N3	CENTPLAT	GW	WATER	Y	F06-027	19-Oct-07
B1R4N4	CENTPLAT	GW	WATER	Y	F06-027	19-Oct-07
B1R4N4	CENTPLAT	GW	WATER	Y	F06-027	19-Oct-07
B1R4N5	CENTPLAT	GW	WATER	Y	F06-027	19-Oct-07
B1R4N5	CENTPLAT	GW	WATER	Y	F06-027	19-Oct-07
B1R4N6	CENTPLAT	GW	WATER	Y	F06-027	19-Oct-07
B1R4N6	CENTPLAT	GW	WATER	Y	F06-027	19-Oct-07
B1R4N7	CENTPLAT	GW	WATER	Y	F06-027	19-Oct-07
B1R4N7	CENTPLAT	GW	WATER	Y	F06-027	19-Oct-07
B1R557	PNLGW	GW	WATER	Y	W08-011	27-Nov-07
B1R558	PNLGW	GW	WATER	N	W08-011	27-Nov-07
B1R569	PNLGW	GW	WATER	Y	W08-011	01-Dec-07
B1R570	PNLGW	GW	WATER	N	W08-011	01-Dec-07
B1R573	PNLGW	GW	WATER	Y	W08-011	16-Nov-07
B1R574	PNLGW	GW	WATER	N	W08-011	16-Nov-07
B1R577	PNLGW	GW	WATER	Y	W08-011	13-Nov-07
B1R578	PNLGW	GW	WATER	N	W08-011	13-Nov-07

199-D2-6	A4568	7440-22-4	Silver	24.9	ug/L	C							
199-D2-6	A4568	7440-22-4	Silver	22.6	ug/L	C							
199-D2-8	C3040	7440-22-4	Silver	5	ug/L	U							
199-D2-8	C3040	7440-22-4	Silver	5	ug/L	U							
199-D4-6	B8064	7440-22-4	Silver	31.8	ug/L	C							
199-D4-6	B8064	7440-22-4	Silver	28.1	ug/L	C							
199-D4-62	C3292	7440-22-4	Silver	5	ug/L	U							
199-D4-62	C3292	7440-22-4	Silver	5	ug/L	U							
199-D4-7	B8065	7440-22-4	Silver	26.5	ug/L	C							
199-D4-7	B8065	7440-22-4	Silver	29.4	ug/L	C							
199-D4-78	C3308	7440-22-4	Silver	24.3	ug/L	C							
199-D4-78	C3308	7440-22-4	Silver	28.8	ug/L	C							
199-D4-83	C3315	7440-22-4	Silver	30.8	ug/L	C							
199-D4-83	C3315	7440-22-4	Silver	24	ug/L	C							
199-D4-84	C3316	7440-22-4	Silver	25.9	ug/L	C							
199-D4-84	C3316	7440-22-4	Silver	28.5	ug/L	C							
199-D4-85	C3317	7440-22-4	Silver	28.7	ug/L	C							
199-D4-85	C3317	7440-22-4	Silver	29.7	ug/L	C							
199-D4-86	C3318	7440-22-4	Silver	25.2	ug/L	C							
199-D4-86	C3318	7440-22-4	Silver	28.8	ug/L	C							
199-D5-36	B8744	7440-22-4	Silver	5	ug/L	U							
199-D5-36	B8744	7440-22-4	Silver	5	ug/L	U							
199-D5-38	B8747	7440-22-4	Silver	5	ug/L	U							
199-D5-38	B8747	7440-22-4	Silver	5	ug/L	U							
199-D5-39	B8748	7440-22-4	Silver	25.7	ug/L	C							
199-D5-39	B8748	7440-22-4	Silver	25.3	ug/L	C							
199-D5-43	B8753	7440-22-4	Silver	5	ug/L	U							
199-D5-43	B8753	7440-22-4	Silver	5	ug/L	U							
199-D2-11	C5394	7440-22-4	Silver	5	ug/L	U							
199-D2-11	C5394	7440-22-4	Silver	5	ug/L	U							
199-D5-102	C5398	7440-22-4	Silver	5	ug/L	U							
199-D5-102	C5398	7440-22-4	Silver	5	ug/L	U							
199-D5-103	C5399	7440-22-4	Silver	5	ug/L	U							
199-D5-103	C5399	7440-22-4	Silver	5	ug/L	U							
199-D5-104	C5400	7440-22-4	Silver	5	ug/L	U							
199-D5-104	C5400	7440-22-4	Silver	5	ug/L	U							
199-D5-20	A4577	7440-22-4	Silver	31.9	ug/L	C							
199-D5-20	A4577	7440-22-4	Silver	26.8	ug/L	C							
199-D5-20	A4577	7440-22-4	Silver	27.4	ug/L	C							
199-D5-20	A4577	7440-22-4	Silver	29	ug/L	C							
199-D5-32	C4185	7439-92-1	Lead	0.49	ug/L	U							
199-D5-32	C4185	7440-22-4	Silver	0.2	ug/L	U							
199-D5-32	C4185	7439-92-1	Lead	0.85	ug/L	B							
199-D5-32	C4185	7440-22-4	Silver	0.2	ug/L	U							
199-D5-32	C4185	7440-22-4	Silver	5	ug/L	U							
199-D5-32	C4185	7440-22-4	Silver	5	ug/L	U							
199-D5-92	C4583	7440-22-4	Silver	5.3	ug/L								
199-D5-92	C4583	7440-22-4	Silver	6.4	ug/L								
199-D5-93	C4672	7440-22-4	Silver	5	ug/L	U							
199-D5-97	C5390	7440-22-4	Silver	5	ug/L	U							
199-D5-97	C5390	7440-22-4	Silver	5	ug/L	U							
199-D5-98	C5391	7440-22-4	Silver	5	ug/L	U							
199-D5-98	C5391	7440-22-4	Silver	5	ug/L	U							
199-D5-99	C5392	7440-22-4	Silver	5	ug/L	U							
199-D5-99	C5392	7440-22-4	Silver	5	ug/L	U							
199-D8-68	B2772	7440-22-4	Silver	5	ug/L	U							
199-D8-68	B2772	7440-22-4	Silver	5	ug/L	U							
199-D8-70	B2774	7440-22-4	Silver	32.4	ug/L	C							
199-D8-70	B2774	7440-22-4	Silver	33.7	ug/L	C							
199-D8-72	C3829	7440-22-4	Silver	5	ug/L	U							
199-D8-72	C3829	7440-22-4	Silver	5	ug/L	U							
199-D8-73	C4474	7440-22-4	Silver	32.4	ug/L	C							
199-D8-73	C4474	7440-22-4	Silver	26.3	ug/L	C							
199-D8-88	C4536	7440-22-4	Silver	5	ug/L	U							
199-D8-88	C4536	7440-22-4	Silver	5	ug/L	U							
199-H3-2A	A4611	7440-22-4	Silver	5	ug/L	U							
199-H3-2A	A4611	7440-22-4	Silver	8.2	ug/L								
199-H3-2C	A4613	7440-22-4	Silver	5	ug/L	U							
199-H3-2C	A4613	7440-22-4	Silver	5	ug/L	U							
199-H4-15CP	A9496	7440-22-4	Silver	5	ug/L	U							
199-H4-15CP	A9496	7440-22-4	Silver	5	ug/L	U							
199-H4-15CQ	A4623	7440-22-4	Silver	5	ug/L	U							
199-H4-15CQ	A4623	7440-22-4	Silver	5	ug/L	U							
199-H4-15CR	A4624	7440-22-4	Silver	5	ug/L	U							
199-H4-15CR	A4624	7440-22-4	Silver	5	ug/L	U							
199-H4-15CS	A4625	7440-22-4	Silver	5.2	ug/L	C							
199-H4-15CS	A4625	7440-22-4	Silver	5	ug/L	U							
199-H4-16	A4626	7440-22-4	Silver	5	ug/L	U							
199-H4-16	A4626	7440-22-4	Silver	5	ug/L	U							
199-H4-4	A4630	7440-22-4	Silver	5	ug/L	U							
199-H4-4	A4630	7440-22-4	Silver	5	ug/L	U							
199-H4-46	A4632	7440-22-4	Silver	5	ug/L	U							
199-H4-46	A4632	7440-22-4	Silver	5	ug/L	U							
199-H4-63	B2776	7440-22-4	Silver	5	ug/L	U							
199-H4-63	B2776	7440-22-4	Silver	5	ug/L	U							
199-B8-7	C5671	7440-22-4	Silver	5	ug/L	U							
199-B8-7	C5671	7440-22-4	Silver	5	ug/L	U							
199-B8-8	C5672	7440-22-4	Silver	5	ug/L	U							
199-B8-8	C5672	7440-22-4	Silver	5	ug/L	U							
199-N-123	C4955	7439-92-1	Lead	135	ug/L	DU							
199-N-123	C4955	7440-22-4	Silver	106	ug/L	CD							
199-N-139	C5045	7439-92-1	Lead	135	ug/L	DU							
199-N-139	C5045	7440-22-4	Silver	94	ug/L	CD							
199-N-140	C5046	7439-92-1	Lead	135	ug/L	DU							
199-N-140	C5046	7440-22-4	Silver	57	ug/L	CD							
199-N-146	C5052	7439-92-1	Lead	135	ug/L	DU							
199-N-146	C5052	7440-22-4	Silver	88	ug/L	CD							
199-N-141	C5047	7439-92-1	Lead	135	ug/L	DU							
199-N-141	C5047	7440-22-4	Silver	61	ug/L	CD							
199-N-142	C5048	7439-92-1	Lead	135	ug/L	DU							
199-N-142	C5048	7440-22-4	Silver	79	ug/L	CD							
199-N-143	C5049	7439-92-1	Lead	135	ug/L	DU							
199-N-143	C5049	7440-22-4	Silver	104	ug/L	CD							
199-N-122	C4954	7439-92-1	Lead	135	ug/L	DU							
199-N-122	C4954	7440-22-4	Silver	85	ug/L	CD							
199-N-144	C5050	7439-92-1	Lead	135	ug/L	DU							
199-N-144	C5050	7440-22-4	Silver	69	ug/L	CD							
199-N-145	C5051	7439-92-1	Lead	135	ug/L	DU							
199-N-145	C5051	7440-22-4	Silver	68	ug/L	CD							
199-N-136	C5042	7439-92-1	Lead	135	ug/L	DU							
199-N-136	C5042	7440-22-4	Silver	88	ug/L	CD							
199-N-147	C5116	7439-92-1	Lead	135	ug/L	DU							
199-N-147	C5116	7440-22-4	Silver	83	ug/L	CD							
199-N-137	C5043	7439-92-1	Lead	135	ug/L	DU							
199-N-137	C5043	7440-22-4	Silver	85	ug/L	CD							
199-N-138	C5044	7439-92-1	Lead	135	ug/L	DU							
199-N-138	C5044	7440-22-4	Silver	81	ug/L	CD							
199-N-126	C5032	7439-92-1	Lead	135	ug/L	DU							
199-N-126	C5032	7440-22-4	Silver	80	ug/L	CD							
199-N-128	C5034	7439-92-1	Lead	135	ug/L	DU							
199-N-128	C5034	7440-22-4	Silver	67	ug/L	CD							
199-N-130	C5036	7439-92-1	Lead	135	ug/L	DU							
199-N-130	C5036	7440-22-4	Silver	84	ug/L	CD							
199-N-132	C5038	7439-92-1	Lead	135	ug/L	DU							
199-N-132	C5038	7440-22-4	Silver	90	ug/L	CD							
199-N-148	C5316	7439-92-1	Lead	135	ug/L	DU							
199-N-148	C5316	7440-22-4	Silver	97	ug/L	CD							
199-N-151	C5319	7439-92-1	Lead	135	ug/L	DU							
199-N-151	C5319	7440-22-4	Silver	79	ug/L	CD							
199-N-156	C5324	7439-92-1	Lead	135	ug/L	DU							
199-N-156	C5324	7440-22-4	Silver	84	ug/L	CD							
199-N-154	C5322	7439-92-1	Lead	135	ug/L	DU							
199-N-154	C5322	7440-22-4	Silver	101	ug/L	CD							
199-N-152	C5320	7439-92-1	Lead	135	ug/L	DU							
199-N-152	C5320	7440-22-4	Silver	72	ug/L	CD							
APT5	C5386	7439-92-1	Lead	135	ug/L	DU							
APT5	C5386	7440-22-4	Silver	93	ug/L	CD							
299-E33-33	A4858	7440-22-4	Silver	5	ug/L	U							
299-E33-33	A4858	7440-22-4	Silver	5	ug/L	U							
299-E33-36	A4861	7440-22-4	Silver	5	ug/L	U							
299-E33-36	A4861	7440-22-4	Silver	5	ug/L	U							
299-E28-8	A6788	7440-22-4	Silver	5	ug/L	U							
299-E28-8	A6788	7440-22-4	Silver	5	ug/L	U							
299-E33-13	A4840	7440-22-4	Silver	25.8	ug/L	C	QY	/Duplicate					
299-E33-13	A4840	7440-22-4	Silver	19.3	ug/L	C	Y	"Y" Review					

B1R5B1	PNLGW	GW	WATER	Y	W08-011	13-Nov-07
B1R5B2	PNLGW	GW	WATER	N	W08-011	13-Nov-07
B1R5B4	PNLGW	GW	WATER	Y	W08-011	16-Nov-07
B1R5B5	PNLGW	GW	WATER	N	W08-011	16-Nov-07
B1R5B8	PNLGW	GW	WATER	Y	W08-011	13-Nov-07
B1R5B9	PNLGW	GW	WATER	N	W08-011	13-Nov-07
B1R5B2	PNLGW	GW	WATER	Y	W08-011	13-Nov-07
B1R5B3	PNLGW	GW	WATER	N	W08-011	13-Nov-07
B1R5B6	PNLGW	GW	WATER	Y	W08-011	16-Nov-07
B1R5B7	PNLGW	GW	WATER	N	W08-011	16-Nov-07
B1R5B0	PNLGW	GW	WATER	Y	W08-011	16-Nov-07
B1R5B1	PNLGW	GW	WATER	N	W08-011	16-Nov-07
B1R5B4	PNLGW	GW	WATER	Y	W08-011	16-Nov-07
B1R5B5	PNLGW	GW	WATER	N	W08-011	16-Nov-07
B1R5B7	PNLGW	GW	WATER	Y	W08-011	04-Dec-07
B1R5B8	PNLGW	GW	WATER	N	W08-011	04-Dec-07
B1R5C1	PNLGW	GW	WATER	Y	W08-011	16-Nov-07
B1R5C2	PNLGW	GW	WATER	N	W08-011	16-Nov-07
B1R5C5	PNLGW	GW	WATER	Y	W08-011	11-Dec-07
B1R5C6	PNLGW	GW	WATER	N	W08-011	11-Dec-07
B1R5D2	PNLGW	GW	WATER	Y	W08-011	04-Dec-07
B1R5D3	PNLGW	GW	WATER	N	W08-011	04-Dec-07
B1R5D6	PNLGW	GW	WATER	Y	W08-011	04-Dec-07
B1R5D7	PNLGW	GW	WATER	N	W08-011	04-Dec-07
B1R5F0	PNLGW	GW	WATER	Y	W08-011	01-Dec-07
B1R5F1	PNLGW	GW	WATER	N	W08-011	01-Dec-07
B1R5F4	PNLGW	GW	WATER	Y	W08-011	19-Nov-07
B1R5F5	PNLGW	GW	WATER	N	W08-011	19-Nov-07
B1R5F8	PNLGW	GW	WATER	Y	W08-011	19-Nov-07
B1R5F9	PNLGW	GW	WATER	N	W08-011	19-Nov-07
B1R5H2	PNLGW	GW	WATER	Y	W08-011	19-Nov-07
B1R5H3	PNLGW	GW	WATER	N	W08-011	19-Nov-07
B1R5H6	PNLGW	GW	WATER	N	W08-011	09-Nov-07
B1R5H9	PNLGW	GW	WATER	Y	W08-011	27-Nov-07
B1R5J0	PNLGW	GW	WATER	N	W08-011	27-Nov-07
B1R5J3	PNLGW	GW	WATER	Y	W08-011	27-Nov-07
B1R5J4	PNLGW	GW	WATER	N	W08-011	27-Nov-07
B1R5J7	PNLGW	GW	WATER	Y	W08-011	27-Nov-07
B1R5J8	PNLGW	GW	WATER	N	W08-011	27-Nov-07
B1R5K1	PNLGW	GW	WATER	Y	W08-011	01-Dec-07
B1R5K2	PNLGW	GW	WATER	N	W08-011	01-Dec-07
B1R5K5	PNLGW	GW	WATER	Y	W08-011	27-Nov-07
B1R5K6	PNLGW	GW	WATER	N	W08-011	27-Nov-07
B1R5K9	PNLGW	GW	WATER	N	W08-011	09-Nov-07
B1R5L2	PNLGW	GW	WATER	Y	W08-011	19-Nov-07
B1R5L3	PNLGW	GW	WATER	N	W08-011	19-Nov-07
B1R5L6	PNLGW	GW	WATER	Y	W08-011	01-Dec-07
B1R5L7	PNLGW	GW	WATER	N	W08-011	01-Dec-07
B1R5L9	PNLGW	GW	WATER	Y	W08-011	30-Oct-07
B1R5M0	PNLGW	GW	WATER	N	W08-011	30-Oct-07
B1R5M3	PNLGW	GW	WATER	Y	W08-011	19-Nov-07
B1R5M4	PNLGW	GW	WATER	N	W08-011	19-Nov-07
B1R5M7	PNLGW	GW	WATER	Y	W08-011	19-Nov-07
B1R5M8	PNLGW	GW	WATER	N	W08-011	19-Nov-07
B1R5N1	PNLGW	GW	WATER	Y	W08-011	04-Dec-07
B1R5N2	PNLGW	GW	WATER	N	W08-011	04-Dec-07
B1R5N3	PNLGW	GW	WATER	Y	W08-011	04-Dec-07
B1R5N4	PNLGW	GW	WATER	N	W08-011	04-Dec-07
B1R5N7	PNLGW	GW	WATER	Y	W08-011	13-Nov-07
B1R5N8	PNLGW	GW	WATER	N	W08-011	13-Nov-07
B1R5P1	PNLGW	GW	WATER	Y	W08-011	13-Nov-07
B1R5P2	PNLGW	GW	WATER	N	W08-011	13-Nov-07
B1R5P5	PNLGW	GW	WATER	Y	W08-011	13-Nov-07
B1R5P6	PNLGW	GW	WATER	N	W08-011	13-Nov-07
B1R5P9	PNLGW	GW	WATER	Y	W08-011	19-Nov-07
B1R5R0	PNLGW	GW	WATER	N	W08-011	19-Nov-07
B1R5R3	PNLGW	GW	WATER	Y	W08-011	13-Nov-07
B1R5R4	PNLGW	GW	WATER	N	W08-011	13-Nov-07
B1R5R7	PNLGW	GW	WATER	Y	W08-011	13-Nov-07
B1R5R8	PNLGW	GW	WATER	N	W08-011	13-Nov-07
B1R5T5	PNLGW	GW	WATER	Y	W08-011	20-Nov-07
B1R5T6	PNLGW	GW	WATER	N	W08-011	20-Nov-07
B1R5V1	PNLGW	GW	WATER	Y	W08-011	20-Nov-07
B1R5V2	PNLGW	GW	WATER	N	W08-011	20-Nov-07
B1R5V5	PNLGW	GW	WATER	Y	W08-011	01-Dec-07
B1R5V6	PNLGW	GW	WATER	N	W08-011	01-Dec-07
B1R5W2	PNLGW	GW	WATER	Y	W08-011	07-Dec-07
B1R5W3	PNLGW	GW	WATER	N	W08-011	07-Dec-07
B1R5W6	PNLGW	GW	WATER	Y	W08-011	07-Dec-07
B1R5W7	PNLGW	GW	WATER	N	W08-011	07-Dec-07
B1R5X0	PNLGW	GW	WATER	Y	W08-011	05-Dec-07
B1R5X1	PNLGW	GW	WATER	N	W08-011	05-Dec-07
B1R5X4	PNLGW	GW	WATER	Y	W08-011	07-Dec-07
B1R5X5	PNLGW	GW	WATER	N	W08-011	07-Dec-07
B1R5X8	PNLGW	GW	WATER	Y	W08-011	05-Dec-07
B1R5X9	PNLGW	GW	WATER	N	W08-011	05-Dec-07
B1R5Y2	PNLGW	GW	WATER	Y	W08-011	20-Nov-07
B1R5Y3	PNLGW	GW	WATER	N	W08-011	20-Nov-07
B1R5Y6	PNLGW	GW	WATER	Y	W08-011	20-Nov-07
B1R5Y7	PNLGW	GW	WATER	N	W08-011	20-Nov-07
B1R600	PNLGW	GW	WATER	Y	W08-011	20-Nov-07
B1R601	PNLGW	GW	WATER	N	W08-011	20-Nov-07
B1R604	PNLGW	GW	WATER	Y	W08-011	08-Nov-07
B1R605	PNLGW	GW	WATER	N	W08-011	08-Nov-07
B1R617	PNLGW	GW	WATER	Y	W08-011	31-Jan-08
B1R618	PNLGW	GW	WATER	N	W08-011	31-Jan-08
B1R620	PNLGW	GW	WATER	Y	W08-011	05-Dec-07
B1R621	PNLGW	GW	WATER	N	W08-011	05-Dec-07
B1R624	PNLGW	GW	WATER	Y	W08-011	26-Nov-07
B1R625	PNLGW	GW	WATER	N	W08-011	26-Nov-07
B1R628	PNLGW	GW	WATER	Y	W08-011	08-Nov-07
B1R629	PNLGW	GW	WATER	N	W08-011	08-Nov-07
B1R632	PNLGW	GW	WATER	Y	W08-011	20-Nov-07
B1R633	PNLGW	GW	WATER	N	W08-011	20-Nov-07
B1R636	PNLGW	GW	WATER	Y	W08-011	08-Nov-07
B1R637	PNLGW	GW	WATER	N	W08-011	08-Nov-07
B1R640	PNLGW	GW	WATER	Y	W08-011	08-Nov-07
B1R641	PNLGW	GW	WATER	N	W08-011	08-Nov-07
B1R644	PNLGW	GW	WATER	Y	W08-011	08-Nov-07
B1R645	PNLGW	GW	WATER	N	W08-011	08-Nov-07
B1R648	PNLGW	GW	WATER	Y	W08-011	08-Nov-07
B1R649	PNLGW	GW	WATER	N	W08-011	08-Nov-07
B1R652	PNLGW	GW	WATER	Y	W08-011	08-Nov-07
B1R653	PNLGW	GW	WATER	N	W08-011	08-Nov-07
B1R656	PNLGW	GW	WATER	Y	W08-011	08-Nov-07
B1R657	PNLGW	GW	WATER	N	W08-011	08-Nov-07
B1R660	PNLGW	GW	WATER	Y	W08-011	20-Nov-07
B1R661	PNLGW	GW	WATER	N	W08-011	20-Nov-07
B1R667	PNLGW	GW	WATER	Y	W08-011	08-Nov-07
B1R668	PNLGW	GW	WATER	N	W08-011	08-Nov-07
B1R671	PNLGW	GW	WATER	Y	W08-011	08-Nov-07
B1R672	PNLGW	GW	WATER	N	W08-011	08-Nov-07
B1R677	PNLGW	GW	WATER	Y	W08-011	06-Dec-07
B1R678	PNLGW	GW	WATER	N	W08-011	06-Dec-07
B1R679	PNLGW	GW	WATER	Y	W08-011	06-Dec-07
B1R680	PNLGW	GW	WATER	N	W08-011	06-Dec-07
B1R683	PNLGW	GW	WATER	Y	W08-011	06-Dec-07
B1R684	PNLGW	GW	WATER	N	W08-011	06-Dec-07
B1R691	PNLGW	GW	WATER	Y	W08-011	09-Nov-07
B1R692	PNLGW	GW	WATER	N	W08-011	09-Nov-07
B1R694	PNLGW	GW	WATER	Y	W08-011	09-Nov-07
B1R695	PNLGW	GW	WATER	N	W08-011	09-Nov-07
B1R697	PNLGW	GW	WATER	Y	W08-011	18-Jan-08
B1R698	PNLGW	GW	WATER	N	W08-011	18-Jan-08
B1R6B0	PNLGW	GW	WATER	Y	W08-011	09-Nov-07
B1R6B1	PNLGW	GW	WATER	N	W08-011	09-Nov-07
B1R6B3	PNLGW	GW	WATER	Y	W08-011	09-Nov-07
B1R6B4	PNLGW	GW	WATER	N	W08-011	09-Nov-07
B1R6B6	PNLGW	GW	WATER	Y	W08-011	09-Nov-07
B1R6B7	PNLGW	GW	WATER	N	W08-011	09-Nov-07
B1R6B9	PNLGW	GW	WATER	Y	W08-011	09-Nov-07
B1R6C0	PNLGW	GW	WATER	N	W08-011	09-Nov-07
B1R6C2	PNLGW	GW	WATER	Y	W08-011	09-Nov-07
B1R6C3	PNLGW	GW	WATER	N	W08-011	09-Nov-07
B1R6C5	PNLGW	GW	WATER	Y	W08-011	03-Dec-07

299-E33-13	A4840	7440-22-4	Silver	14.7	ug/L	C	QY	/Duplicate				
299-E33-13	A4840	7440-22-4	Silver	20.3	ug/L	C	Y	"Y" Review				
299-E33-14	A4841	7440-22-4	Silver	5	ug/L	U						
299-E33-14	A4841	7440-22-4	Silver	5	ug/L	U						
299-E33-15	A4842	7440-22-4	Silver	21.6	ug/L	C	Y	"Y" Review				
299-E33-15	A4842	7440-22-4	Silver	21.7	ug/L	C	Y	"Y" Review				
299-E33-16	A6855	7440-22-4	Silver	21.1	ug/L	C	Y	"Y" Review				
299-E33-16	A6855	7440-22-4	Silver	18.9	ug/L	C	Y	"Y" Review				
299-E33-17	A4843	7440-22-4	Silver	5	ug/L	U						
299-E33-17	A4843	7440-22-4	Silver	5	ug/L	U						
299-E33-18	A4844	7440-22-4	Silver	5	ug/L	U						
299-E33-18	A4844	7440-22-4	Silver	5	ug/L	U						
299-E33-18	A4844	7440-22-4	Silver	5	ug/L	U						
299-E33-18	A4844	7440-22-4	Silver	5	ug/L	U						
299-E33-1A	A4838	7440-22-4	Silver	5	ug/L	U						
299-E33-1A	A4838	7440-22-4	Silver	5	ug/L	U						
299-E33-2	A4846	7440-22-4	Silver	5	ug/L	U						
299-E33-2	A4846	7440-22-4	Silver	5	ug/L	U						
299-E33-20	A4847	7440-22-4	Silver	5	ug/L	U						
299-E33-20	A4847	7440-22-4	Silver	5	ug/L	U						
299-E33-21	A4848	7440-22-4	Silver	5	ug/L	U						
299-E33-21	A4848	7440-22-4	Silver	5	ug/L	U						
299-E33-25	A4858	7440-22-4	Silver	5	ug/L	U						
299-E33-25	A4858	7440-22-4	Silver	5	ug/L	U						
299-E33-26	A4850	7440-22-4	Silver	5	ug/L	U						
299-E33-26	A4850	7440-22-4	Silver	5	ug/L	U						
299-E33-3	A4854	7440-22-4	Silver	5	ug/L	U						
299-E33-3	A4854	7440-22-4	Silver	5	ug/L	U						
299-E33-31	A4856	7440-22-4	Silver	5	ug/L		Y	"Y" Review				
299-E33-31	A4856	7440-22-4	Silver	5	ug/L	U						
299-E33-32	A4857	7440-22-4	Silver	5.8	ug/L		Y	"Y" Review				
299-E33-32	A4857	7440-22-4	Silver	5	ug/L	U						
299-W18-30	A4942	7440-22-4	Silver	5	ug/L	U	G	"G" Review				
299-E33-334	B8810	7440-22-4	Silver	5	ug/L	U						
299-E33-334	B8810	7440-22-4	Silver	5	ug/L	U						
299-E33-335	B8811	7440-22-4	Silver	5	ug/L	U						
299-E33-335	B8811	7440-22-4	Silver	5	ug/L	U						
299-E33-337	C3390	7440-22-4	Silver	5	ug/L	U						
299-E33-337	C3390	7440-22-4	Silver	5	ug/L	U						
299-E33-338	C3391	7440-22-4	Silver	5	ug/L	U						
299-E33-338	C3391	7440-22-4	Silver	5	ug/L	U						
299-E33-339	C3392	7440-22-4	Silver	5	ug/L	U						
299-E33-339	C3392	7440-22-4	Silver	5	ug/L	U						
299-W18-30	A4942	7440-22-4	Silver	5	ug/L	U	G	"G" Review				
299-E33-38	A4863	7440-22-4	Silver	5.9	ug/L		Y	"Y" Review				
299-E33-38	A4863	7440-22-4	Silver	5	ug/L	U						
299-E33-39	A4864	7440-22-4	Silver	5	ug/L	U						
299-E33-39	A4864	7440-22-4	Silver	5	ug/L	U						
299-E33-4	A4865	7440-22-4	Silver	26.1	ug/L	C						
299-E33-4	A4865	7440-22-4	Silver	20.5	ug/L	C						
299-E33-41	A4867	7440-22-4	Silver	5	ug/L	U						
299-E33-41	A4867	7440-22-4	Silver	5	ug/L	U						
299-E33-42	A4868	7440-22-4	Silver	6	ug/L		Y	"Y" Review				
299-E33-42	A4868	7440-22-4	Silver	5	ug/L	U						
299-E33-43	A4869	7440-22-4	Silver	1.7	ug/L	U						
299-E33-43	A4869	7440-22-4	Silver	1.7	ug/L	U						
299-E33-43	A4869	7440-22-4	Silver	5	ug/L	U						
299-E33-43	A4869	7440-22-4	Silver	5	ug/L	U						
299-E33-44	B8554	7440-22-4	Silver	5	ug/L	U	G	"G" Review				
299-E33-44	B8554	7440-22-4	Silver	5	ug/L	U	G	"G" Review				
299-E33-47	C4259	7440-22-4	Silver	20.4	ug/L	C	Y	"Y" Review				
299-E33-47	C4259	7440-22-4	Silver	18.9	ug/L	C	Y	"Y" Review				
299-E33-48	C4260	7440-22-4	Silver	23.2	ug/L	C	Y	"Y" Review				
299-E33-48	C4260	7440-22-4	Silver	19.1	ug/L	C	Y	"Y" Review				
299-E33-49	C4261	7440-22-4	Silver	5	ug/L	U						
299-E33-49	C4261	7440-22-4	Silver	5	ug/L	U						
299-E33-5	A4870	7440-22-4	Silver	25.2	ug/L	C	Y	"Y" Review				
299-E33-5	A4870	7440-22-4	Silver	23.4	ug/L	C	Y	"Y" Review				
299-E33-7	A4871	7440-22-4	Silver	19.7	ug/L	C	Y	"Y" Review				
299-E33-7	A4871	7440-22-4	Silver	20.1	ug/L	C	Y	"Y" Review				
299-W10-1	A7136	7440-22-4	Silver	5	ug/L	U						
299-W10-1	A7136	7440-22-4	Silver	5	ug/L	U						
299-W10-23	B8545	7440-22-4	Silver	5	ug/L	U						
299-W10-23	B8545	7440-22-4	Silver	5.3	ug/L							
299-W10-24	B8546	7440-22-4	Silver	5	ug/L	U						
299-W10-24	B8546	7440-22-4	Silver	5.7	ug/L							
299-W10-28	C3400	7440-22-4	Silver	5	ug/L	U						
299-W10-28	C3400	7440-22-4	Silver	5	ug/L	U						
299-W10-33	C5855	7440-22-4	Silver	5	ug/L	U						
299-W10-33	C5855	7440-22-4	Silver	5	ug/L	U						
299-W10-4	A7137	7440-22-4	Silver	5	ug/L	U						
299-W10-4	A7137	7440-22-4	Silver	5	ug/L	U						
299-W10-8	A4899	7440-22-4	Silver	5	ug/L	U						
299-W10-8	A4899	7440-22-4	Silver	5	ug/L	U						
299-W11-12	A4902	7440-22-4	Silver	5	ug/L	U						
299-W11-12	A4902	7440-22-4	Silver	5	ug/L	U						
299-W11-39	C3117	7440-22-4	Silver	5	ug/L	U						
299-W11-39	C3117	7440-22-4	Silver	5	ug/L	U						
299-W11-40	C3118	7440-22-4	Silver	6	ug/L							
299-W11-40	C3118	7440-22-4	Silver	5	ug/L	U						
299-W11-41	C3119	7440-22-4	Silver	5	ug/L	U						
299-W11-41	C3119	7440-22-4	Silver	5	ug/L	U						
299-W11-42	C3242	7440-22-4	Silver	23.2	ug/L	C	Y	"Y" Review				
299-W11-42	C3242	7440-22-4	Silver	22.5	ug/L	C	Y	"Y" Review				
299-W11-7	A4910	7440-22-4	Silver	5	ug/L	U						
299-W11-7	A4910	7440-22-4	Silver	5	ug/L	U						
299-W10-26	B8548	7440-22-4	Silver	5	ug/L	U						
299-W10-26	B8548	7440-22-4	Silver	5	ug/L	U						
299-W10-27	C3125	7440-22-4	Silver	5	ug/L	U						
299-W10-27	C3125	7440-22-4	Silver	5	ug/L	U						
299-W14-11	C4668	7440-22-4	Silver	17.9	ug/L	C	Y	"Y" Review				
299-W14-11	C4668	7440-22-4	Silver	21.9	ug/L	C	Y	"Y" Review				
299-W14-13	B8549	7440-22-4	Silver	5	ug/L	U						
299-W14-13	B8549	7440-22-4	Silver	5	ug/L	U						
299-W14-14	B8547	7440-22-4	Silver	24	ug/L	C	Y	"Y" Review				
299-W14-14	B8547	7440-22-4	Silver	18.6	ug/L	C	Y	"Y" Review				
299-W14-15	C3114	7440-22-4	Silver	23	ug/L	C	Y	"Y" Review				
299-W14-15	C3114	7440-22-4	Silver	20.8	ug/L	C	Y	"Y" Review				
299-W14-16	C3120	7440-22-4	Silver	22.5	ug/L	C	Y	"Y" Review				
299-W14-16	C3120	7440-22-4	Silver	25.9	ug/L	C	Y	"Y" Review				
299-W14-17	C3121	7440-22-4	Silver	24.7	ug/L	C	Y	"Y" Review				
299-W14-17	C3121	7440-22-4	Silver	23.6	ug/L	C	Y	"Y" Review				
299-W14-18	C3396	7440-22-4	Silver	20.8	ug/L	C	Y	"Y" Review				
299-W14-18	C3396	7440-22-4	Silver	24.3	ug/L	C	Y	"Y" Review				
299-W14-19	C3957	7440-22-4	Silver	5	ug/L							
299-W14-19	C3957	7440-22-4	Silver	5	ug/L	U						
299-W14-6	A7331	7440-22-4	Silver	5	ug/L	U						
299-W14-6	A7331	7440-22-4	Silver	5	ug/L	U						
299-W15-41	B8815	7440-22-4	Silver	24	ug/L	C						
299-W15-41	B8815	7440-22-4	Silver	21.4	ug/L	C	Q	/Duplicate				
299-W15-41	B8815	7440-22-4	Silver	23.2	ug/L	C						
299-W15-41	B8815	7440-22-4	Silver	26.4	ug/L	C	Q	/Duplicate				
299-W15-763	C3339	7440-22-4	Silver	1.7	ug/L	U						
299-W15-763	C3339	7440-22-4	Silver	1.7	ug/L	U						
299-W15-763	C3339	7440-22-4	Silver	5	ug/L	U						
299-W15-763	C3339	7440-22-4	Silver	5	ug/L	U						
299-W15-763	C3339	7440-22-4	Silver	5	ug/L	U						
299-W15-763	C3339	7440-22-4	Silver	5	ug/L	U						
299-W18-30	A4942	7440-22-4	Silver	5	ug/L	U	G	"G" Review				
299-W18-30	A4942	7440-22-4	Silver	5	ug/L	U	G	"G" Review				
299-W18-40	C3395	7440-22-4	Silver	5	ug/L	U	G	"G" Review				
299-W18-40	C3395	7440-22-4	Silver	5	ug/L	U	G	"G" Review				
299-W19-12	A4945	7440-22-4	Silver	5	ug/L	U						
299-W19-12	A4945	7440-22-4	Silver	5	ug/L	U						
299-W19-41	B8551	7440-22-4	Silver	5	ug/L	U	G	"G" Review				
299-W19-41	B8551	7440-22-4	Silver	5	ug/L	U	G	"G" Review				
299-W19-42	B8553	7440-22-4	Silver	5	ug/L	U	G	"G" Review				
299-W19-42	B8553	7440-22-4	Silver	5	ug/L	U	G	"G" Review				
299-W19-44	C3393	7440-22-4	Silver	5	ug/L	U	G	"G" Review				
299-W19-44	C3393	7440-22-4	Silver	5	ug/L	U	G	"G" Review				
299-W19-45	C3394	7440-22-4	Silver	5	ug/L	U	G	"G" Review				
299-W19-45	C3394	7440-22-4	Silver	5	ug/L	U	G	"G" Review				
299-W19-47	C4258	7440-22-4	Silver	5	ug/L	U	G	"G" Review				
299-W19-47	C4258	7440-22-4	Silver	5	ug/L	U	G	"G" Review				
699-22-35	A8443	7440-22-4	Silver	5	ug/L	U						

B1R6C6	PNLGW	GW	WATER	N	W08-011	03-Dec-07
B1R6C6	PNLGW	GW	WATER	N	W08-011	03-Dec-07
B1R6C9	PNLGW	GW	WATER	Y	W08-011	26-Nov-07
B1R6D0	PNLGW	GW	WATER	N	W08-011	26-Nov-07
B1R6D0	PNLGW	GW	WATER	N	W08-011	26-Nov-07
B1R6D6	PNLGW	GW	WATER	Y	W08-011	03-Dec-07
B1R6D7	PNLGW	GW	WATER	N	W08-011	03-Dec-07
B1R6D7	PNLGW	GW	WATER	N	W08-011	03-Dec-07
B1R6F0	PNLGW	GW	WATER	Y	W08-011	03-Dec-07
B1R6F1	PNLGW	GW	WATER	N	W08-011	03-Dec-07
B1R6F1	PNLGW	GW	WATER	N	W08-011	03-Dec-07
B1R6F4	PNLGW	GW	WATER	Y	W08-011	03-Dec-07
B1R6F5	PNLGW	GW	WATER	N	W08-011	03-Dec-07
B1R6F5	PNLGW	GW	WATER	N	W08-011	03-Dec-07
B1R6F8	PNLGW	GW	WATER	Y	W08-011	03-Dec-07
B1R6F9	PNLGW	GW	WATER	N	W08-011	03-Dec-07
B1R6F9	PNLGW	GW	WATER	N	W08-011	03-Dec-07
B1R6H2	PNLGW	GW	WATER	Y	W08-011	03-Dec-07
B1R6H3	PNLGW	GW	WATER	N	W08-011	03-Dec-07
B1R6H3	PNLGW	GW	WATER	N	W08-011	03-Dec-07
B1R6H6	PNLGW	GW	WATER	Y	W08-011	03-Dec-07
B1R6H7	PNLGW	GW	WATER	N	W08-011	03-Dec-07
B1R6H7	PNLGW	GW	WATER	N	W08-011	03-Dec-07
B1R6J0	PNLGW	GW	WATER	Y	W08-011	03-Dec-07
B1R6J1	PNLGW	GW	WATER	N	W08-011	03-Dec-07
B1R6J1	PNLGW	GW	WATER	N	W08-011	03-Dec-07
B1R6J4	PNLGW	GW	WATER	Y	W08-011	06-Dec-07
B1R6J5	PNLGW	GW	WATER	N	W08-011	06-Dec-07
B1R6J6	PNLGW	GW	WATER	Y	W08-011	06-Dec-07
B1R6J7	PNLGW	GW	WATER	N	W08-011	06-Dec-07
B1R6K3	PNLGW	GW	WATER	Y	W08-011	18-Dec-07
B1R6K4	PNLGW	GW	WATER	N	W08-011	18-Dec-07
B1R6K7	PNLGW	GW	WATER	Y	W08-011	30-Nov-07
B1R6K8	PNLGW	GW	WATER	N	W08-011	30-Nov-07
B1R8B0	PNLGW	GW	WATER	N	X08-015	30-Nov-07
B1R8B1	PNLGW	GW	WATER	N	X08-015	30-Nov-07
B1R8R8	PNLGW	GW	WATER	Y	X08-007	14-Nov-07
B1R8R9	PNLGW	GW	WATER	N	X08-007	14-Nov-07
B1R8T7	PNLGW	GW	WATER	N	X08-007	19-Nov-07
B1R8T8	PNLGW	GW	WATER	Y	X08-007	19-Nov-07
B1R8V1	PNLGW	GW	WATER	N	X08-007	19-Nov-07
B1R8V2	PNLGW	GW	WATER	Y	X08-007	19-Nov-07
B1R8W4	PNLGW	GW	WATER	N	X08-007	19-Nov-07
B1R8W5	PNLGW	GW	WATER	Y	X08-007	19-Nov-07
B1R8W8	PNLGW	GW	WATER	N	X08-007	19-Nov-07
B1R8W9	PNLGW	GW	WATER	Y	X08-007	19-Nov-07
B1R8X1	PNLGW	GW	WATER	N	X08-007	19-Nov-07
B1R8X2	PNLGW	GW	WATER	Y	X08-007	19-Nov-07
B1R8Y6	CENTPLAT	GW	WATER	Y	F06-027	14-Nov-07
B1R8Y6	CENTPLAT	GW	WATER	Y	F06-027	14-Nov-07
B1R8Y7	CENTPLAT	GW	WATER	Y	F06-027	14-Nov-07
B1R8Y7	CENTPLAT	GW	WATER	Y	F06-027	14-Nov-07
B1R8Y8	CENTPLAT	GW	WATER	Y	F06-027	14-Nov-07
B1R8Y8	CENTPLAT	GW	WATER	Y	F06-027	14-Nov-07
B1R8Y9	CENTPLAT	GW	WATER	Y	F06-027	14-Nov-07
B1R8Y9	CENTPLAT	GW	WATER	Y	F06-027	14-Nov-07
B1R900	CENTPLAT	GW	WATER	Y	F06-027	14-Nov-07
B1R900	CENTPLAT	GW	WATER	Y	F06-027	14-Nov-07
B1R901	CENTPLAT	GW	WATER	Y	F06-027	14-Nov-07
B1R901	CENTPLAT	GW	WATER	Y	F06-027	14-Nov-07
B1R902	CENTPLAT	GW	WATER	Y	F06-027	14-Nov-07
B1R902	CENTPLAT	GW	WATER	Y	F06-027	14-Nov-07
B1R903	CENTPLAT	GW	WATER	Y	F06-027	14-Nov-07
B1R903	CENTPLAT	GW	WATER	Y	F06-027	14-Nov-07
B1R904	CENTPLAT	GW	WATER	Y	F06-027	14-Nov-07
B1R904	CENTPLAT	GW	WATER	Y	F06-027	14-Nov-07
B1R905	CENTPLAT	GW	WATER	Y	F06-027	14-Nov-07
B1R905	CENTPLAT	GW	WATER	Y	F06-027	14-Nov-07
B1R906	CENTPLAT	GW	WATER	Y	F06-027	14-Nov-07
B1R906	CENTPLAT	GW	WATER	Y	F06-027	14-Nov-07
B1R907	CENTPLAT	GW	WATER	Y	F06-027	14-Nov-07
B1R907	CENTPLAT	GW	WATER	Y	F06-027	14-Nov-07
B1R908	CENTPLAT	GW	WATER	Y	F06-027	14-Nov-07
B1R908	CENTPLAT	GW	WATER	Y	F06-027	14-Nov-07
B1R913	CENTPLAT	GW	WATER	Y	F06-027	14-Nov-07
B1R913	CENTPLAT	GW	WATER	Y	F06-027	14-Nov-07
B1R916	CENTPLAT	GW	WATER	Y	F06-027	14-Nov-07
B1R916	CENTPLAT	GW	WATER	Y	F06-027	14-Nov-07
B1R917	CENTPLAT	GW	WATER	Y	F06-027	14-Nov-07
B1R917	CENTPLAT	GW	WATER	Y	F06-027	14-Nov-07
B1R918	CENTPLAT	GW	WATER	Y	F06-027	14-Nov-07
B1R918	CENTPLAT	GW	WATER	Y	F06-027	14-Nov-07
B1R919	CENTPLAT	GW	WATER	Y	F06-027	14-Nov-07
B1R919	CENTPLAT	GW	WATER	Y	F06-027	14-Nov-07
B1R920	CENTPLAT	GW	WATER	Y	F06-027	14-Nov-07
B1R920	CENTPLAT	GW	WATER	Y	F06-027	14-Nov-07
B1R921	CENTPLAT	GW	WATER	Y	F06-027	14-Nov-07
B1R921	CENTPLAT	GW	WATER	Y	F06-027	14-Nov-07
B1R932	PNLGW	GW	WATER	Y	S08-011	27-Nov-07
B1R933	PNLGW	GW	WATER	N	S08-011	27-Nov-07
B1R9H3	PNLGW	GW	WATER	Y	G08-012	21-Dec-07
B1R9H4	PNLGW	GW	WATER	N	G08-012	21-Dec-07
B1R9H7	PNLGW	GW	WATER	Y	G08-012	21-Dec-07
B1R9H8	PNLGW	GW	WATER	N	G08-012	21-Dec-07
B1R9J0	PNLGW	GW	WATER	Y	G08-012	18-Dec-07
B1R9J1	PNLGW	GW	WATER	N	G08-012	18-Dec-07
B1R9J4	PNLGW	GW	WATER	Y	G08-012	08-Dec-07
B1R9J5	PNLGW	GW	WATER	N	G08-012	08-Dec-07
B1R9J8	PNLGW	GW	WATER	Y	G08-012	24-Jan-08
B1R9J9	PNLGW	GW	WATER	N	G08-012	24-Jan-08
B1R9K2	PNLGW	GW	WATER	Y	G08-012	17-Dec-07
B1R9K3	PNLGW	GW	WATER	N	G08-012	17-Dec-07
B1R9K7	PNLGW	GW	WATER	Y	G08-012	17-Dec-07
B1R9K8	PNLGW	GW	WATER	N	G08-012	17-Dec-07
B1R9K9	PNLGW	GW	WATER	Y	G08-012	17-Dec-07
B1R9L0	PNLGW	GW	WATER	N	G08-012	17-Dec-07
B1R9L4	PNLGW	GW	WATER	Y	G08-012	12-Dec-07
B1R9L5	PNLGW	GW	WATER	N	G08-012	12-Dec-07
B1R9L6	PNLGW	GW	WATER	Y	G08-012	12-Dec-07
B1R9L7	PNLGW	GW	WATER	N	G08-012	12-Dec-07
B1R9M1	PNLGW	GW	WATER	Y	G08-012	24-Jan-08
B1R9M2	PNLGW	GW	WATER	N	G08-012	24-Jan-08
B1R9M3	PNLGW	GW	WATER	Y	G08-012	24-Jan-08
B1R9M4	PNLGW	GW	WATER	N	G08-012	24-Jan-08
B1R9M8	PNLGW	GW	WATER	Y	G08-012	21-Dec-07
B1R9M9	PNLGW	GW	WATER	N	G08-012	21-Dec-07
B1R9N3	PNLGW	GW	WATER	Y	G08-012	03-Jan-08
B1R9N4	PNLGW	GW	WATER	N	G08-012	03-Jan-08
B1R9N7	PNLGW	GW	WATER	Y	G08-012	03-Jan-08
B1R9N8	PNLGW	GW	WATER	N	G08-012	03-Jan-08
B1R9P4	PNLGW	GW	WATER	Y	G08-012	18-Dec-07
B1R9P5	PNLGW	GW	WATER	N	G08-012	18-Dec-07
B1R9P8	PNLGW	GW	WATER	Y	G08-012	18-Dec-07
B1R9P9	PNLGW	GW	WATER	N	G08-012	18-Dec-07
B1R9V4	PNLGW	GW	WATER	Y	G08-012	17-Dec-07
B1R9V5	PNLGW	GW	WATER	N	G08-012	17-Dec-07
B1R9V9	PNLGW	GW	WATER	Y	G08-012	11-Dec-07
B1R9W0	PNLGW	GW	WATER	N	G08-012	11-Dec-07
B1R9W4	PNLGW	GW	WATER	Y	G08-012	11-Dec-07
B1R9W5	PNLGW	GW	WATER	N	G08-012	11-Dec-07
B1R802	PNLGW	GW	WATER	Y	G08-012	17-Dec-07
B1R803	PNLGW	GW	WATER	N	G08-012	17-Dec-07
B1R829	PNLGW	GW	WATER	Y	I08-010	12-Feb-08
B1R830	PNLGW	GW	WATER	N	I08-010	12-Feb-08
B1R832	PNLGW	GW	WATER	Y	I08-010	12-Feb-08
B1R833	PNLGW	GW	WATER	N	I08-010	12-Feb-08
B1R835	PNLGW	GW	WATER	Y	I08-010	06-Feb-08
B1R836	PNLGW	GW	WATER	N	I08-010	06-Feb-08
B1R838	PNLGW	GW	WATER	Y	I08-010	08-Feb-08
B1R839	PNLGW	GW	WATER	N	I08-010	08-Feb-08
B1R841	PNLGW	GW	WATER	Y	I08-010	07-Feb-08
B1R842	PNLGW	GW	WATER	N	I08-010	07-Feb-08
B1R844	PNLGW	GW	WATER	Y	I08-010	08-Feb-08
B1R845	PNLGW	GW	WATER	N	I08-010	08-Feb-08
B1R847	PNLGW	GW	WATER	Y	I08-010	08-Feb-08

699-22-35	A8443	7440-22-4	Silver	5	ug/L	U						
699-22-35	A8443	75-15-0	Carbon	1	ug/L	U						
699-23-34A	A5087	7440-22-4	Silver	5	ug/L	U						
699-23-34A	A5087	7440-22-4	Silver	6.1	ug/L							
699-23-34A	A5087	75-15-0	Carbon	1	ug/L	U						
699-23-34B	A8450	7440-22-4	Silver	5	ug/L	U						
699-23-34B	A8450	7440-22-4	Silver	5.8	ug/L							
699-23-34B	A8450	75-15-0	Carbon	1	ug/L	U						
699-24-33	A5089	7440-22-4	Silver	5	ug/L	U						
699-24-33	A5089	7440-22-4	Silver	5	ug/L	U						
699-24-33	A5089	75-15-0	Carbon	1	ug/L	U						
699-24-34A	A5090	7440-22-4	Silver	5	ug/L	U						
699-24-34A	A5090	7440-22-4	Silver	5	ug/L	U						
699-24-34A	A5090	75-15-0	Carbon	1	ug/L	U						
699-24-34B	A5091	7440-22-4	Silver	5	ug/L	U						
699-24-34B	A5091	7440-22-4	Silver	5	ug/L	U						
699-24-34B	A5091	75-15-0	Carbon	1	ug/L	U						
699-24-34C	A5092	7440-22-4	Silver	5	ug/L	U						
699-24-34C	A5092	7440-22-4	Silver	5	ug/L	U						
699-24-34C	A5092	75-15-0	Carbon	1	ug/L	U						
699-24-35	A5093	7440-22-4	Silver	5	ug/L	U						
699-24-35	A5093	7440-22-4	Silver	5	ug/L	U						
699-24-35	A5093	75-15-0	Carbon	1	ug/L	U						
699-26-35A	A5103	7440-22-4	Silver	5	ug/L	U						
699-26-35A	A5103	7440-22-4	Silver	5	ug/L	U						
699-26-35A	A5103	75-15-0	Carbon	1	ug/L	U						
199-H4-12A	A4616	7440-22-4	Silver	1.7	ug/L	U						
199-H4-12A	A4616	7440-22-4	Silver	1.7	ug/L	U						
199-H4-12A	A4616	7440-22-4	Silver	5	ug/L	U						
199-H4-12A	A4616	7440-22-4	Silver	5	ug/L	U						
199-H4-3	A4629	7440-22-4	Silver	5	ug/L	NU						
199-H4-3	A4629	7440-22-4	Silver	5	ug/L	NU						
199-H4-8	A4639	7440-22-4	Silver	5	ug/L	U						
199-H4-8	A4639	7440-22-4	Silver	5	ug/L	U						
699-49-100C	A8804	75-15-0	Carbon	0.1	ug/L	U						
699-49-100C	A8804	75-15-0	Carbon	3	ug/L	U						
AT-D-1-D	C4305	7440-22-4	Silver	22.3	ug/L	C						
AT-D-1-D	C4305	7440-22-4	Silver	21.5	ug/L	C						
DD-42-2	B8504	7440-22-4	Silver	5	ug/L	U						
DD-42-2	B8504	7440-22-4	Silver	5	ug/L	U						
DD-43-3	B8508	7440-22-4	Silver	5	ug/L	U						
DD-43-3	B8508	7440-22-4	Silver	5	ug/L	U						
Redox-2-6.0	C3513	7440-22-4	Silver	5	ug/L	U						
Redox-2-6.0	C3513	7440-22-4	Silver	5	ug/L	U						
Redox-3-4.6	C3514	7440-22-4	Silver	5	ug/L	U						
Redox-3-4.6	C3514	7440-22-4	Silver	5	ug/L	U						
Redox-4-6.0	C3515	7440-22-4	Silver	5	ug/L	U						
Redox-4-6.0	C3515	7440-22-4	Silver	5	ug/L	U						
199-N-123	C4955	7439-92-1	Lead	27	ug/L	U						
199-N-123	C4955	7440-22-4	Silver	27	ug/L	C						
199-N-139	C5045	7439-92-1	Lead	27	ug/L	U						
199-N-139	C5045	7440-22-4	Silver	30	ug/L	C						
199-N-140	C5046	7439-92-1	Lead	27	ug/L	U						
199-N-140	C5046	7440-22-4	Silver	25	ug/L	C						
199-N-146	C5052	7439-92-1	Lead	27	ug/L	U						
199-N-146	C5052	7440-22-4	Silver	27	ug/L	C						
199-N-141	C5047	7439-92-1	Lead	27	ug/L	U						
199-N-141	C5047	7440-22-4	Silver	27	ug/L	C						
199-N-142	C5048	7439-92-1	Lead	27	ug/L	U						
199-N-142	C5048	7440-22-4	Silver	26	ug/L	C						
199-N-143	C5049	7439-92-1	Lead	27	ug/L	U						
199-N-143	C5049	7440-22-4	Silver	23	ug/L	C						
199-N-122	C4954	7439-92-1	Lead	27	ug/L	U						
199-N-122	C4954	7440-22-4	Silver	27	ug/L	C						
199-N-144	C5050	7439-92-1	Lead	27	ug/L	U						
199-N-144	C5050	7440-22-4	Silver	27	ug/L	C						
199-N-145	C5051	7439-92-1	Lead	27	ug/L	U						
199-N-145	C5051	7440-22-4	Silver	26	ug/L	C						
199-N-136	C5042	7439-92-1	Lead	27	ug/L	U						
199-N-136	C5042	7440-22-4	Silver	30	ug/L	C						
199-N-147	C5116	7439-92-1	Lead	27	ug/L	U						
199-N-147	C5116	7440-22-4	Silver	29	ug/L	C						
199-N-137	C5043	7439-92-1	Lead	27	ug/L	U						
199-N-137	C5043	7440-22-4	Silver	5.2	ug/L		G	"G" Review				
199-N-132	C5038	7439-92-1	Lead	27	ug/L	U						
199-N-132	C5038	7440-22-4	Silver	26	ug/L	C						
199-N-148	C5316	7439-92-1	Lead	27	ug/L	U						
199-N-148	C5316	7440-22-4	Silver	23	ug/L	C						
199-N-151	C5319	7439-92-1	Lead	27	ug/L	U						
199-N-151	C5319	7440-22-4	Silver	26	ug/L	C						
199-N-156	C5324	7439-92-1	Lead	27	ug/L	U						
199-N-156	C5324	7440-22-4	Silver	26	ug/L	C						
199-N-154	C5322	7439-92-1	Lead	27	ug/L	U						
199-N-154	C5322	7440-22-4	Silver	26	ug/L	C						
199-N-152	C5320	7439-92-1	Lead	27	ug/L	U						
199-N-152	C5320	7440-22-4	Silver	28	ug/L	C						
APT5	C5386	7439-92-1	Lead	27	ug/L	U						
APT5	C5386	7440-22-4	Silver	26	ug/L	C						
199-H4-15A	A4621	7440-22-4	Silver	5	ug/L	U						
199-H4-15A	A4621	7440-22-4	Silver	5	ug/L	U						
199-N-103A	A9988	7440-22-4	Silver	6.9	ug/L							
199-N-103A	A9988	7440-22-4	Silver	7.8	ug/L							
199-N-103A	A9988	7440-22-4	Silver	5	ug/L	U						
199-N-103A	A9988	7440-22-4	Silver	5	ug/L	U						
199-N-105A	B2408	7440-22-4	Silver	5	ug/L	NU						
199-N-105A	B2408	7440-22-4	Silver	5	ug/L	NU						
199-N-106A	B2538	7440-22-4	Silver	5	ug/L	U						
199-N-106A	B2538	7440-22-4	Silver	5	ug/L	U						
199-N-119	C4471	7440-22-4	Silver	5	ug/L	U						
199-N-119	C4471	7440-22-4	Silver	5	ug/L	U						
199-N-122	C4954	7440-22-4	Silver	5	ug/L	U						
199-N-122	C4954	7440-22-4	Silver	5	ug/L	U						
199-N-123	C4955	7440-22-4	Silver	1.7	ug/L	U						
199-N-123	C4955	7440-22-4	Silver	1.7	ug/L	U						
199-N-123	C4955	7440-22-4	Silver	5	ug/L	U						
199-N-123	C4955	7440-22-4	Silver	5	ug/L	U						
199-N-146	C5052	7440-22-4	Silver	1.7	ug/L	U						
199-N-146	C5052	7440-22-4	Silver	1.7	ug/L	U						
199-N-146	C5052	7440-22-4	Silver	5	ug/L	U						
199-N-146	C5052	7440-22-4	Silver	5	ug/L	U						
199-N-147	C5116	7440-22-4	Silver	1.7	ug/L	U						
199-N-147	C5116	7440-22-4	Silver	1.7	ug/L	U						
199-N-147	C5116	7440-22-4	Silver	5	ug/L	U						
199-N-147	C5116	7440-22-4	Silver	5	ug/L	U						
199-N-46	A5833	7440-22-4	Silver	5	ug/L	U						
199-N-46	A5833	7440-22-4	Silver	5	ug/L	U						
199-N-67	A4711	7440-22-4	Silver	11.1	ug/L	C						
199-N-67	A4711	7440-22-4	Silver	5	ug/L	U						
199-N-75	A4718	7440-22-4	Silver	5	ug/L	U						
199-N-75	A4718	7440-22-4	Silver	5	ug/L	U						
199-N-96A	A9882	7440-22-4	Silver	5.5	ug/L	N						
199-N-96A	A9882	7440-22-4	Silver	5	ug/L	NU						
199-N-99A	A9910	7440-22-4	Silver	6.9	ug/L	N						
199-N-99A	A9910	7440-22-4	Silver	5	ug/L	NU						
N116mArray-	C5257	7440-22-4	Silver	5	ug/L	U						
N116mArray-	C5257	7440-22-4	Silver	5	ug/L	U						
N116mArray-	C5258	7440-22-4	Silver	5	ug/L	U						
N116mArray-	C5258	7440-22-4	Silver	5	ug/L	U						
N116mArray-	C5259	7440-22-4	Silver	5	ug/L	U						
N116mArray-	C5259	7440-22-4	Silver	5	ug/L	U						
NVP2-116.0	C5251	7440-22-4	Silver	5	ug/L	U						
NVP2-116.0	C5251	7440-22-4	Silver	5	ug/L	U						
699-100-43B	C5647	7440-22-4	Silver	5	ug/L	U						
699-100-43B	C5647	7440-22-4	Silver	5	ug/L	U						
699-101-45	C5666	7440-22-4	Silver	5	ug/L	U						
699-101-45	C5666	7440-22-4	Silver	5	ug/L	U						
699-94-41	C5665	7440-22-4	Silver	5	ug/L	U						
699-94-41	C5665	7440-22-4	Silver	5	ug/L	U						
699-94-43	C5661	7440-22-4	Silver	5	ug/L	U						
699-94-43	C5661	7440-22-4	Silver	5	ug/L	U						
699-95-45	C5660	7440-22-4	Silver	5	ug/L	U						
699-95-45	C5660	7440-22-4	Silver	5	ug/L	U						
699-95-48	C5667	7440-22-4	Silver	5	ug/L	U						
699-95-48	C5667	7440-22-4	Silver	5	ug/L	U						
699-95-51	C5663	7440-22-4	Silver	5	ug/L	U						

B1RB48	PNLGW	GW	WATER	N	I08-010	08-Feb-08
B1RB50	PNLGW	GW	WATER	Y	I08-010	08-Feb-08
B1RB51	PNLGW	GW	WATER	N	I08-010	08-Feb-08
B1RB53	PNLGW	GW	WATER	Y	I08-010	08-Feb-08
B1RB54	PNLGW	GW	WATER	N	I08-010	08-Feb-08
B1RB56	PNLGW	GW	WATER	Y	I08-010	08-Feb-08
B1RB57	PNLGW	GW	WATER	N	I08-010	08-Feb-08
B1RB59	PNLGW	GW	WATER	Y	I08-010	11-Feb-08
B1RB60	PNLGW	GW	WATER	N	I08-010	11-Feb-08
B1RB62	PNLGW	GW	WATER	Y	I08-010	11-Feb-08
B1RB63	PNLGW	GW	WATER	N	I08-010	11-Feb-08
B1RB65	PNLGW	GW	WATER	Y	I08-010	11-Feb-08
B1RB66	PNLGW	GW	WATER	N	I08-010	11-Feb-08
B1RB68	PNLGW	GW	WATER	Y	I08-010	12-Feb-08
B1RB69	PNLGW	GW	WATER	N	I08-010	12-Feb-08
B1RB71	PNLGW	GW	WATER	Y	I08-010	12-Feb-08
B1RB72	PNLGW	GW	WATER	N	I08-010	12-Feb-08
B1RB74	PNLGW	GW	WATER	Y	I08-010	12-Feb-08
B1RB75	PNLGW	GW	WATER	N	I08-010	12-Feb-08
B1RB77	PNLGW	GW	WATER	Y	I08-010	12-Feb-08
B1RB78	PNLGW	GW	WATER	N	I08-010	12-Feb-08
B1RB80	PNLGW	GW	WATER	Y	I08-010	11-Feb-08
B1RB81	PNLGW	GW	WATER	N	I08-010	11-Feb-08
B1RB83	PNLGW	GW	WATER	Y	I08-010	13-Feb-08
B1RB84	PNLGW	GW	WATER	N	I08-010	13-Feb-08
B1RB86	PNLGW	GW	WATER	Y	I08-010	12-Feb-08
B1RB87	PNLGW	GW	WATER	N	I08-010	12-Feb-08
B1RB89	PNLGW	GW	WATER	Y	I08-010	11-Feb-08
B1RB90	PNLGW	GW	WATER	N	I08-010	11-Feb-08
B1RB79	PNLGW	GW	WATER	Y	I08-012	28-Dec-07
B1RBF0	PNLGW	GW	WATER	N	I08-012	28-Dec-07
B1RBF0	PNLGW	GW	WATER	N	I08-012	28-Dec-07
B1RBF8	PNLGW	GW	WATER	N	I08-012	28-Dec-07
B1RBF9	PNLGW	GW	WATER	N	I08-012	28-Dec-07
B1RBH1	PNLGW	GW	WATER	Y	I08-012	04-Jan-08
B1RBH2	PNLGW	GW	WATER	N	I08-012	04-Jan-08
B1RBH3	PNLGW	GW	WATER	Y	I08-012	04-Jan-08
B1RBH3	PNLGW	GW	WATER	Y	I08-012	04-Jan-08
B1RBH4	PNLGW	GW	WATER	N	I08-012	04-Jan-08
B1RBH4	PNLGW	GW	WATER	N	I08-012	04-Jan-08
B1RBH4	PNLGW	GW	WATER	N	I08-012	04-Jan-08
B1RBH8	PNLGW	GW	WATER	Y	I08-012	17-Jan-08
B1RBH9	PNLGW	GW	WATER	N	I08-012	17-Jan-08
B1RBJ0	PNLGW	GW	WATER	Y	I08-012	17-Jan-08
B1RBJ0	PNLGW	GW	WATER	Y	I08-012	17-Jan-08
B1RBJ1	PNLGW	GW	WATER	N	I08-012	17-Jan-08
B1RBJ1	PNLGW	GW	WATER	N	I08-012	17-Jan-08
B1RBJ1	PNLGW	GW	WATER	N	I08-012	17-Jan-08
B1RBJ5	PNLGW	GW	WATER	Y	I08-012	30-Jan-08
B1RBJ6	PNLGW	GW	WATER	N	I08-012	30-Jan-08
B1RBJ6	PNLGW	GW	WATER	N	I08-012	30-Jan-08
B1RBK0	PNLGW	GW	WATER	Y	I08-012	16-Jan-08
B1RBK1	PNLGW	GW	WATER	N	I08-012	16-Jan-08
B1RBK2	PNLGW	GW	WATER	Y	I08-012	16-Jan-08
B1RBK2	PNLGW	GW	WATER	Y	I08-012	16-Jan-08
B1RBK3	PNLGW	GW	WATER	N	I08-012	16-Jan-08
B1RBK3	PNLGW	GW	WATER	N	I08-012	16-Jan-08
B1RBK3	PNLGW	GW	WATER	N	I08-012	16-Jan-08
B1RBK9	PNLGW	GW	WATER	N	I08-012	28-Dec-07
B1RBL2	PNLGW	GW	WATER	Y	I08-012	16-Jan-08
B1RBL3	PNLGW	GW	WATER	N	I08-012	16-Jan-08
B1RBL3	PNLGW	GW	WATER	N	I08-012	16-Jan-08
B1RBL8	PNLGW	GW	WATER	Y	I08-013	28-Dec-07
B1RBL9	PNLGW	GW	WATER	N	I08-013	28-Dec-07
B1RBL9	PNLGW	GW	WATER	N	I08-013	28-Dec-07
B1RBM1	PNLGW	GW	WATER	Y	I08-013	08-Dec-07
B1RBM2	PNLGW	GW	WATER	N	I08-013	08-Dec-07
B1RBM2	PNLGW	GW	WATER	N	I08-013	08-Dec-07
B1RBM8	PNLGW	GW	WATER	N	I08-013	08-Dec-07
B1RBN2	PNLGW	GW	WATER	N	I08-013	03-Jan-08
B1RBN3	PNLGW	GW	WATER	N	I08-013	03-Jan-08
B1RCD4	PNLGW	GW	WATER	Y	S08-012	11-Dec-07
B1RCD5	PNLGW	GW	WATER	N	S08-012	11-Dec-07
B1RCF2	PNLGW	GW	WATER	Y	S08-012	08-Dec-07
B1RCF3	PNLGW	GW	WATER	N	S08-012	08-Dec-07
B1RCF6	PNLGW	GW	WATER	Y	S08-012	14-Feb-08
B1RCF7	PNLGW	GW	WATER	N	S08-012	14-Feb-08
B1RCF8	PNLGW	GW	WATER	Y	S08-012	14-Feb-08
B1RCF9	PNLGW	GW	WATER	N	S08-012	14-Feb-08
B1RCF9	PNLGW	GW	WATER	N	S08-012	14-Feb-08
B1RCH7	PNLGW	GW	WATER	Y	S08-012	06-Feb-08
B1RCH8	PNLGW	GW	WATER	N	S08-012	06-Feb-08
B1RCH9	PNLGW	GW	WATER	Y	S08-012	06-Feb-08
B1RCJ0	PNLGW	GW	WATER	N	S08-012	06-Feb-08
B1RCJ0	PNLGW	GW	WATER	N	S08-012	06-Feb-08
B1RCJ3	PNLGW	GW	WATER	Y	S08-012	06-Feb-08
B1RCJ4	PNLGW	GW	WATER	N	S08-012	06-Feb-08
B1RCK0	PNLGW	GW	WATER	Y	S08-012	20-Dec-07
B1RCK1	PNLGW	GW	WATER	N	S08-012	20-Dec-07
B1RCK4	PNLGW	GW	WATER	Y	S08-012	20-Dec-07
B1RCK5	PNLGW	GW	WATER	N	S08-012	20-Dec-07
B1RCK7	PNLGW	GW	WATER	Y	S08-012	06-Feb-08
B1RCK8	PNLGW	GW	WATER	N	S08-012	06-Feb-08
B1RCK9	PNLGW	GW	WATER	Y	S08-012	06-Feb-08
B1RCL0	PNLGW	GW	WATER	N	S08-012	06-Feb-08
B1RCL0	PNLGW	GW	WATER	N	S08-012	06-Feb-08
B1RCL8	PNLGW	GW	WATER	Y	S08-012	03-Jan-08
B1RCL9	PNLGW	GW	WATER	N	S08-012	03-Jan-08
B1RCM6	PNLGW	GW	WATER	Y	S08-012	04-Jan-08
B1RCM7	PNLGW	GW	WATER	N	S08-012	04-Jan-08
B1RCN0	PNLGW	GW	WATER	Y	S08-012	15-Feb-08
B1RCN1	PNLGW	GW	WATER	N	S08-012	15-Feb-08
B1RCN1	PNLGW	GW	WATER	N	S08-012	15-Feb-08
B1RCN4	PNLGW	GW	WATER	Y	S08-012	15-Feb-08
B1RCN5	PNLGW	GW	WATER	N	S08-012	15-Feb-08
B1RCN5	PNLGW	GW	WATER	N	S08-012	15-Feb-08
B1RCP2	PNLGW	GW	WATER	Y	S08-012	25-Apr-08
B1RCP3	PNLGW	GW	WATER	N	S08-012	25-Apr-08
B1RCP6	PNLGW	GW	WATER	Y	S08-012	24-Apr-08
B1RCP7	PNLGW	GW	WATER	N	S08-012	24-Apr-08
B1RCR0	PNLGW	GW	WATER	Y	S08-012	21-Feb-08
B1RCR1	PNLGW	GW	WATER	N	S08-012	21-Feb-08
B1RCR4	PNLGW	GW	WATER	Y	S08-012	21-Feb-08
B1RCR5	PNLGW	GW	WATER	N	S08-012	21-Feb-08
B1RCR5	PNLGW	GW	WATER	N	S08-012	21-Feb-08
B1RCT5	PNLGW	GW	WATER	Y	S08-012	18-Jan-08
B1RCT6	PNLGW	GW	WATER	N	S08-012	18-Jan-08
B1RCT9	PNLGW	GW	WATER	Y	S08-012	07-Mar-08
B1RCV0	PNLGW	GW	WATER	N	S08-012	07-Mar-08
B1RCV3	PNLGW	GW	WATER	Y	S08-012	17-Jan-08
B1RCV4	PNLGW	GW	WATER	N	S08-012	17-Jan-08
B1RCV7	PNLGW	GW	WATER	Y	S08-012	17-Jan-08
B1RCV8	PNLGW	GW	WATER	N	S08-012	17-Jan-08
B1RCW1	PNLGW	GW	WATER	Y	S08-012	18-Jan-08
B1RCW2	PNLGW	GW	WATER	N	S08-012	18-Jan-08
B1RCW5	PNLGW	GW	WATER	Y	S08-012	18-Jan-08
B1RCW6	PNLGW	GW	WATER	N	S08-012	18-Jan-08
B1RCW9	PNLGW	GW	WATER	Y	S08-012	28-Dec-07
B1RCX0	PNLGW	GW	WATER	N	S08-012	28-Dec-07
B1RCX0	PNLGW	GW	WATER	N	S08-012	28-Dec-07
B1RCX3	PNLGW	GW	WATER	Y	S08-012	14-Dec-07
B1RCX4	PNLGW	GW	WATER	N	S08-012	14-Dec-07
B1RCX6	PNLGW	GW	WATER	Y	S08-012	14-Jan-08
B1RCX7	PNLGW	GW	WATER	N	S08-012	14-Jan-08
B1RCX7	PNLGW	GW	WATER	N	S08-012	14-Jan-08
B1RCY0	PNLGW	GW	WATER	Y	S08-012	28-Dec-07
B1RCY1	PNLGW	GW	WATER	N	S08-012	28-Dec-07
B1RCY1	PNLGW	GW	WATER	N	S08-012	28-Dec-07
B1RCY4	PNLGW	GW	WATER	Y	S08-012	28-Dec-07
B1RCY5	PNLGW	GW	WATER	N	S08-012	28-Dec-07
B1RCY5	PNLGW	GW	WATER	N	S08-012	28-Dec-07
B1RCY8	PNLGW	GW	WATER	Y	S08-012	14-Dec-07
B1RCY9	PNLGW	GW	WATER	N	S08-012	14-Dec-07
B1RD01	PNLGW	GW	WATER	Y	S08-012	31-Jan-08
B1RD02	PNLGW	GW	WATER	N	S08-012	31-Jan-08

699-95-51	C5663	7440-22-4	Silver	5	ug/L	U							
699-96-52B	C5668	7440-22-4	Silver	5	ug/L	U							
699-96-52B	C5668	7440-22-4	Silver	5	ug/L	U							
699-97-41	C5657	7440-22-4	Silver	5	ug/L	U							
699-97-41	C5657	7440-22-4	Silver	5	ug/L	U							
699-97-43B	C5664	7440-22-4	Silver	5	ug/L	U							
699-97-43B	C5664	7440-22-4	Silver	5	ug/L	U							
699-97-43C	C5685	7440-22-4	Silver	5	ug/L	U							
699-97-43C	C5685	7440-22-4	Silver	5	ug/L	U							
699-97-45	C5659	7440-22-4	Silver	5	ug/L	U							
699-97-45	C5659	7440-22-4	Silver	5	ug/L	U							
699-97-45B	C5686	7440-22-4	Silver	5	ug/L	U							
699-97-45B	C5686	7440-22-4	Silver	5	ug/L	U							
699-97-48B	C5662	7440-22-4	Silver	5	ug/L	U							
699-97-48B	C5662	7440-22-4	Silver	5	ug/L	U							
699-97-48C	C5687	7440-22-4	Silver	5	ug/L	U							
699-97-48C	C5687	7440-22-4	Silver	5	ug/L	U							
699-98-43	C5656	7440-22-4	Silver	5	ug/L	U							
699-98-43	C5656	7440-22-4	Silver	5	ug/L	U							
699-98-46	C5658	7440-22-4	Silver	5	ug/L	U							
699-98-46	C5658	7440-22-4	Silver	5	ug/L	U							
699-98-51	C5669	7440-22-4	Silver	5	ug/L	U							
699-98-51	C5669	7440-22-4	Silver	5	ug/L	U							
699-99-41	C5649	7440-22-4	Silver	5	ug/L	U							
699-99-41	C5649	7440-22-4	Silver	5	ug/L	U							
699-99-42B	C5648	7440-22-4	Silver	5	ug/L	U							
699-99-42B	C5648	7440-22-4	Silver	5	ug/L	U							
699-99-44	C5650	7440-22-4	Silver	5	ug/L	U							
699-99-44	C5650	7440-22-4	Silver	5	ug/L	U							
299-W19-35	A9515	7440-22-4	Silver	5	ug/L	U							
299-W19-35	A9515	7440-22-4	Silver	5	ug/L	U							
299-W19-35	A9515	75-15-0	Carbon	1	ug/L	U							
299-W21-2	C4639	75-15-0	Carbon	1	ug/L	U							
299-W21-2	C4639	75-15-0	Carbon	1	ug/L	U							
299-W22-69	C4969	7439-97-6	Mercury	0.093	ug/L	U							
299-W22-69	C4969	7439-97-6	Mercury	0.093	ug/L	U							
299-W22-69	C4969	7439-92-1	Lead	0.1	ug/L	U							
299-W22-69	C4969	7440-22-4	Silver	5	ug/L	U							
299-W22-69	C4969	7439-92-1	Lead	0.1	ug/L	U							
299-W22-69	C4969	7440-22-4	Silver	5	ug/L	U							
299-W22-69	C4969	75-15-0	Carbon	1	ug/L	U	J						
299-W22-72	C4970	7439-97-6	Mercury	0.093	ug/L	U							
299-W22-72	C4970	7439-97-6	Mercury	0.093	ug/L	U							
299-W22-72	C4970	7439-92-1	Lead	0.1	ug/L	U							
299-W22-72	C4970	7440-22-4	Silver	5	ug/L	U							
299-W22-72	C4970	7439-92-1	Lead	0.1	ug/L	U							
299-W22-72	C4970	7440-22-4	Silver	5	ug/L	U							
299-W22-72	C4970	75-15-0	Carbon	1	ug/L	U							
299-W22-83	C3126	7440-22-4	Silver	5	ug/L	U							
299-W22-83	C3126	7440-22-4	Silver	5	ug/L	U							
299-W22-83	C3126	75-15-0	Carbon	1	ug/L	U							
299-W22-86	C4971	7439-97-6	Mercury	0.093	ug/L	U							
299-W22-86	C4971	7439-97-6	Mercury	0.093	ug/L	U							
299-W22-86	C4971	7439-92-1	Lead	0.1	ug/L	U							
299-W22-86	C4971	7440-22-4	Silver	5	ug/L	U							
299-W22-86	C4971	7439-92-1	Lead	0.1	ug/L	U							
299-W22-86	C4971	7440-22-4	Silver	5	ug/L	U							
299-W22-86	C4971	75-15-0	Carbon	1	ug/L	U							
299-W22-87	C4977	75-15-0	Carbon	1	ug/L	U							
299-W23-21	C3113	7440-22-4	Silver	5	ug/L	U							
299-W23-21	C3113	7440-22-4	Silver	5	ug/L	U							
299-W23-21	C3113	75-15-0	Carbon	1	ug/L	U							
299-W10-5	A4898	7440-22-4	Silver	5	ug/L	U							
299-W10-5	A4898	7440-22-4	Silver	5	ug/L	U							
299-W10-5	A4898	75-15-0	Carbon	1	ug/L	U							
299-W11-13	A5465	7440-22-4	Silver	5	ug/L	U							
299-W11-13	A5465	7440-22-4	Silver	5	ug/L	U							
299-W11-13	A5465	75-15-0	Carbon	1	ug/L	U							
299-W11-6	A4909	75-15-0	Carbon	1	ug/L	U							
699-48-71	A5214	75-15-0	Carbon	1	ug/L	U							
699-48-71	A5214	75-15-0	Carbon	1	ug/L	U							
299-E28-5	A6787	7440-22-4	Silver	5	ug/L	U							
299-E28-5	A6787	7440-22-4	Silver	5	ug/L	U							
299-E33-40	A4866	7440-22-4	Silver	5	ug/L	U							
299-E33-40	A4866	7440-22-4	Silver	5	ug/L	U							
299-E33-50	C5195	7439-97-6	Mercury	0.093	ug/L	U							
299-E33-50	C5195	7439-97-6	Mercury	0.093	ug/L	U							
299-E33-50	C5195	7440-22-4	Silver	5	ug/L	U							
299-E33-50	C5195	7440-22-4	Silver	5	ug/L	U							
299-E33-50	C5195	75-15-0	Carbon	1	ug/L	U							
699-48-50B	C5196	7439-97-6	Mercury	0.093	ug/L	U							
699-48-50B	C5196	7439-97-6	Mercury	0.093	ug/L	U							
699-48-50B	C5196	7440-22-4	Silver	5	ug/L	U							
699-48-50B	C5196	7440-22-4	Silver	5	ug/L	U							
699-48-50B	C5196	75-15-0	Carbon	1	ug/L	U							
699-49-55B	A5218	7440-22-4	Silver	5	ug/L	U							
699-49-55B	A5218	7440-22-4	Silver	5	ug/L	U							
699-49-57A	A5219	7440-22-4	Silver	5	ug/L	U	G						"G" Review
699-49-57A	A5219	7440-22-4	Silver	5	ug/L	NU							
699-49-57A	A5219	7440-22-4	Silver	5	ug/L	U	G						"G" Review
699-49-57A	A5219	7440-22-4	Silver	5	ug/L	NU							
699-50-56	C5197	7439-97-6	Mercury	0.093	ug/L	U							
699-50-56	C5197	7439-97-6	Mercury	0.093	ug/L	U							
699-50-56	C5197	7440-22-4	Silver	5	ug/L	U							
699-50-56	C5197	7440-22-4	Silver	5	ug/L	U							
699-50-56	C5197	75-15-0	Carbon	1	ug/L	U							
299-E24-20	A4756	7440-22-4	Silver	5	ug/L	U							
299-E24-20	A4756	7440-22-4	Silver	5	ug/L	U							
299-E25-41	A4790	7440-22-4	Silver	5	ug/L	U							
299-E25-41	A4790	7440-22-4	Silver	5	ug/L	U							
699-S19-E13	A5370	7440-22-4	Silver	5	ug/L	U							
699-S19-E13	A5370	7440-22-4	Silver	5	ug/L	U							
699-S19-E13	A5370	75-15-0	Carbon	1	ug/L	U							
699-S3-E12	A5374	7440-22-4	Silver	7.5	ug/L								
699-S3-E12	A5374	7440-22-4	Silver	5	ug/L	U							
699-S3-E12	A5374	75-15-0	Carbon	1	ug/L	U							
699-56-E4B	A9153	7440-22-4	Silver	6	ug/L	U							
699-56-E4B	A9153	7440-22-4	Silver	6	ug/L	U							
699-56-E4D	A5406	7440-22-4	Silver	6	ug/L	U							
699-56-E4D	A5406	7440-22-4	Silver	6	ug/L	U							
699-56-E4E	A9155	7440-22-4	Silver	6.8	ug/L	C							
699-56-E4E	A9155	7440-22-4	Silver	5	ug/L	U							
699-56-E4K	C4072	7440-22-4	Silver	5	ug/L	U							
699-56-E4K	C4072	7440-22-4	Silver	7.4	ug/L	C							
699-56-E4K	C4072	75-15-0	Carbon	1	ug/L	U							
699-12-2C	C3253	7440-22-4	Silver	5	ug/L	U							
699-12-2C	C3253	7440-22-4	Silver	5	ug/L	U							
699-12-4D	A8252	7440-22-4	Silver	5	ug/L	U							
699-12-4D	A8252	7440-22-4	Silver	5	ug/L	U							
699-13-0A	C3256	7440-22-4	Silver	5	ug/L	U							
699-13-0A	C3256	7440-22-4	Silver	5	ug/L	U							
699-13-1E	C3798	7440-22-4	Silver	9.4	ug/L								
699-13-1E	C3798	7440-22-4	Silver	5	ug/L	U							
699-13-2D	C3254	7440-22-4	Silver	5	ug/L	U							
699-13-2D	C3254	7440-22-4	Silver	7	ug/L								
699-13-3A	B2540	7440-22-4	Silver	5.1	ug/L								
699-13-3A	B2540	7440-22-4	Silver	5	ug/L	U							
399-1-1	A5018	7440-22-4	Silver	5	ug/L	U							
399-1-1	A5018	7440-22-4	Silver	5	ug/L	U							
399-1-1	A5018	75-15-0	Carbon	1	ug/L	U							
399-1-10B	A8064	7440-22-4	Silver	5	ug/L	U							
399-1-10B	A8064	7440-22-4	Silver	5	ug/L	U							
399-1-11	A5020	7440-22-4	Silver	5	ug/L	U							
399-1-11	A5020	7440-22-4	Silver	5	ug/L	U							
399-1-11	A5020	75-15-0	Carbon	1	ug/L	U							
399-1-12	A5021	7440-22-4	Silver	7.7	ug/L								
399-1-12	A5021	7440-22-4	Silver	5	ug/L	U							
399-1-12	A5021	75-15-0	Carbon	1	ug/L	U							
399-1-15	A5024	7440-22-4	Silver	5	ug/L	U							
399-1-15	A5024	7440-22-4	Silver	5	ug/L	U							
399-1-15	A5024	75-15-0	Carbon	1	ug/L	U							
399-1-16B	A5026	7440-22-4	Silver	5	ug/L	U							
399-1-16B	A5026	7440-22-4	Silver	5	ug/L	U							
399-1-16C	A5027	7440-22-4	Silver	5	ug/L	U							
399-1-16C	A5027	7440-22-4	Silver	5	ug/L	U							

B1RD02	PNLGW	GW	WATER	N	S08-012	31-Jan-08
B1RD05	PNLGW	GW	WATER	Y	S08-012	15-Dec-07
B1RD06	PNLGW	GW	WATER	N	S08-012	15-Dec-07
B1RD09	PNLGW	GW	WATER	Y	S08-012	17-Jan-08
B1RD10	PNLGW	GW	WATER	N	S08-012	17-Jan-08
B1RD10	PNLGW	GW	WATER	N	S08-012	17-Jan-08
B1RD12	PNLGW	GW	WATER	Y	S08-012	15-Dec-07
B1RD13	PNLGW	GW	WATER	N	S08-012	15-Dec-07
B1RD15	PNLGW	GW	WATER	Y	S08-012	15-Dec-07
B1RD16	PNLGW	GW	WATER	N	S08-012	15-Dec-07
B1RD18	PNLGW	GW	WATER	Y	S08-012	26-Dec-07
B1RD19	PNLGW	GW	WATER	N	S08-012	26-Dec-07
B1RD19	PNLGW	GW	WATER	N	S08-012	26-Dec-07
B1RD22	PNLGW	GW	WATER	Y	S08-012	08-Jan-08
B1RD23	PNLGW	GW	WATER	N	S08-012	08-Jan-08
B1RD23	PNLGW	GW	WATER	N	S08-012	08-Jan-08
B1RD26	PNLGW	GW	WATER	Y	S08-012	21-Jan-08
B1RD27	PNLGW	GW	WATER	N	S08-012	21-Jan-08
B1RD27	PNLGW	GW	WATER	N	S08-012	21-Jan-08
B1RD30	PNLGW	GW	WATER	Y	S08-012	31-Jan-08
B1RD31	PNLGW	GW	WATER	N	S08-012	31-Jan-08
B1RD31	PNLGW	GW	WATER	N	S08-012	31-Jan-08
B1RD37	PNLGW	GW	WATER	Y	S08-012	01-Feb-08
B1RD38	PNLGW	GW	WATER	N	S08-012	01-Feb-08
B1RD38	PNLGW	GW	WATER	N	S08-012	01-Feb-08
B1RD45	PNLGW	GW	WATER	Y	S08-012	31-Dec-07
B1RD46	PNLGW	GW	WATER	N	S08-012	31-Dec-07
B1RD46	PNLGW	GW	WATER	N	S08-012	31-Dec-07
B1RD49	PNLGW	GW	WATER	Y	S08-012	18-Jan-08
B1RD50	PNLGW	GW	WATER	N	S08-012	18-Jan-08
B1RD50	PNLGW	GW	WATER	N	S08-012	18-Jan-08
B1RD52	PNLGW	GW	WATER	Y	S08-012	15-Dec-07
B1RD53	PNLGW	GW	WATER	N	S08-012	15-Dec-07
B1RD53	PNLGW	GW	WATER	N	S08-012	15-Dec-07
B1RD56	PNLGW	GW	WATER	Y	S08-012	31-Jan-08
B1RD57	PNLGW	GW	WATER	N	S08-012	31-Jan-08
B1RD57	PNLGW	GW	WATER	N	S08-012	31-Jan-08
B1RD60	PNLGW	GW	WATER	Y	S08-012	28-Dec-07
B1RD61	PNLGW	GW	WATER	N	S08-012	28-Dec-07
B1RD61	PNLGW	GW	WATER	N	S08-012	28-Dec-07
B1RD64	PNLGW	GW	WATER	Y	S08-012	31-Dec-07
B1RD65	PNLGW	GW	WATER	N	S08-012	31-Dec-07
B1RD65	PNLGW	GW	WATER	N	S08-012	31-Dec-07
B1RD68	PNLGW	GW	WATER	Y	S08-012	21-Jan-08
B1RD69	PNLGW	GW	WATER	N	S08-012	21-Jan-08
B1RD69	PNLGW	GW	WATER	N	S08-012	21-Jan-08
B1RD77	PNLGW	GW	WATER	Y	S08-012	21-Jan-08
B1RD78	PNLGW	GW	WATER	N	S08-012	21-Jan-08
B1RD78	PNLGW	GW	WATER	N	S08-012	21-Jan-08
B1RD80	PNLGW	GW	WATER	Y	S08-012	21-Dec-07
B1RD81	PNLGW	GW	WATER	N	S08-012	21-Dec-07
B1RD81	PNLGW	GW	WATER	N	S08-012	21-Dec-07
B1RD88	PNLGW	GW	WATER	Y	S08-012	20-Dec-07
B1RD89	PNLGW	GW	WATER	N	S08-012	20-Dec-07
B1RD89	PNLGW	GW	WATER	N	S08-012	20-Dec-07
B1RD91	PNLGW	GW	WATER	Y	S08-012	08-Jan-08
B1RD92	PNLGW	GW	WATER	N	S08-012	08-Jan-08
B1RD92	PNLGW	GW	WATER	N	S08-012	08-Jan-08
B1RD95	PNLGW	GW	WATER	Y	S08-012	08-Jan-08
B1RD96	PNLGW	GW	WATER	N	S08-012	08-Jan-08
B1RD96	PNLGW	GW	WATER	N	S08-012	08-Jan-08
B1RD99	PNLGW	GW	WATER	Y	S08-012	28-Dec-07
B1RDB0	PNLGW	GW	WATER	N	S08-012	28-Dec-07
B1RDB0	PNLGW	GW	WATER	N	S08-012	28-Dec-07
B1RDB3	PNLGW	GW	WATER	Y	S08-012	20-Dec-07
B1RDB4	PNLGW	GW	WATER	N	S08-012	20-Dec-07
B1RDB4	PNLGW	GW	WATER	N	S08-012	20-Dec-07
B1RDB6	PNLGW	GW	WATER	Y	S08-012	21-Jan-08
B1RDB7	PNLGW	GW	WATER	N	S08-012	21-Jan-08
B1RDB7	PNLGW	GW	WATER	N	S08-012	21-Jan-08
B1RDC0	PNLGW	GW	WATER	Y	S08-012	21-Jan-08
B1RDC1	PNLGW	GW	WATER	N	S08-012	21-Jan-08
B1RDC1	PNLGW	GW	WATER	N	S08-012	21-Jan-08
B1RDC3	PNLGW	GW	WATER	Y	S08-012	01-Feb-08
B1RDC4	PNLGW	GW	WATER	N	S08-012	01-Feb-08
B1RDC4	PNLGW	GW	WATER	N	S08-012	01-Feb-08
B1RDC7	PNLGW	GW	WATER	Y	S08-012	14-Feb-08
B1RDC8	PNLGW	GW	WATER	N	S08-012	14-Feb-08
B1RDC8	PNLGW	GW	WATER	N	S08-012	14-Feb-08
B1RDD0	PNLGW	GW	WATER	Y	S08-012	14-Jan-08
B1RDD1	PNLGW	GW	WATER	N	S08-012	14-Jan-08
B1RDD1	PNLGW	GW	WATER	N	S08-012	14-Jan-08
B1RDD4	PNLGW	GW	WATER	Y	S08-012	31-Dec-07
B1RDD5	PNLGW	GW	WATER	N	S08-012	31-Dec-07
B1RDD5	PNLGW	GW	WATER	N	S08-012	31-Dec-07
B1RDD8	PNLGW	GW	WATER	Y	S08-012	17-Jan-08
B1RDD9	PNLGW	GW	WATER	N	S08-012	17-Jan-08
B1RDD9	PNLGW	GW	WATER	N	S08-012	17-Jan-08
B1RDF2	PNLGW	GW	WATER	Y	S08-012	17-Jan-08
B1RDF3	PNLGW	GW	WATER	N	S08-012	17-Jan-08
B1RDF3	PNLGW	GW	WATER	N	S08-012	17-Jan-08
B1RDF5	PNLGW	GW	WATER	Y	S08-012	17-Jan-08
B1RDF6	PNLGW	GW	WATER	N	S08-012	17-Jan-08
B1RDF6	PNLGW	GW	WATER	N	S08-012	17-Jan-08
B1RDF9	PNLGW	GW	WATER	Y	S08-012	15-Feb-08
B1RDH0	PNLGW	GW	WATER	N	S08-012	15-Feb-08
B1RDH2	PNLGW	GW	WATER	Y	S08-012	27-Feb-08
B1RDH3	PNLGW	GW	WATER	N	S08-012	27-Feb-08
B1RDH3	PNLGW	GW	WATER	N	S08-012	27-Feb-08
B1RDH7	PNLGW	GW	WATER	Y	S08-012	21-Jan-08
B1RDJ2	PNLGW	GW	WATER	N	S08-012	21-Jan-08
B1RDJ2	PNLGW	GW	WATER	N	S08-012	21-Jan-08
B1RDJ5	PNLGW	GW	WATER	Y	S08-012	24-Apr-08
B1RDJ6	PNLGW	GW	WATER	N	S08-012	24-Apr-08
B1RDJ6	PNLGW	GW	WATER	N	S08-012	24-Apr-08
B1RDK2	PNLGW	GW	WATER	Y	S08-012	28-Feb-08
B1RDK3	PNLGW	GW	WATER	N	S08-012	28-Feb-08
B1RDK6	PNLGW	GW	WATER	Y	S08-012	11-Feb-08
B1RDK7	PNLGW	GW	WATER	N	S08-012	11-Feb-08
B1RDL0	PNLGW	GW	WATER	Y	S08-012	28-Feb-08
B1RDL1	PNLGW	GW	WATER	N	S08-012	28-Feb-08
B1RDL4	PNLGW	GW	WATER	Y	S08-012	28-Feb-08
B1RDL5	PNLGW	GW	WATER	N	S08-012	28-Feb-08
B1RDL8	PNLGW	GW	WATER	Y	S08-012	28-Feb-08
B1RDL9	PNLGW	GW	WATER	N	S08-012	28-Feb-08
B1RDM4	PNLGW	GW	WATER	Y	S08-012	11-Feb-08
B1RDM5	PNLGW	GW	WATER	N	S08-012	11-Feb-08
B1RDM5	PNLGW	GW	WATER	N	S08-012	11-Feb-08
B1RDM7	PNLGW	GW	WATER	Y	S08-012	11-Feb-08
B1RDM8	PNLGW	GW	WATER	N	S08-012	11-Feb-08
B1RDM8	PNLGW	GW	WATER	N	S08-012	11-Feb-08
B1RDN0	PNLGW	GW	WATER	Y	S08-012	28-Feb-08
B1RDN1	PNLGW	GW	WATER	N	S08-012	28-Feb-08
B1RDN1	PNLGW	GW	WATER	N	S08-012	28-Feb-08
B1RDN4	PNLGW	GW	WATER	Y	S08-012	28-Feb-08
B1RDN5	PNLGW	GW	WATER	N	S08-012	28-Feb-08
B1RDN5	PNLGW	GW	WATER	N	S08-012	28-Feb-08
B1RDN7	PNLGW	GW	WATER	Y	S08-012	28-Feb-08
B1RDN8	PNLGW	GW	WATER	N	S08-012	28-Feb-08
B1RDN8	PNLGW	GW	WATER	N	S08-012	28-Feb-08
B1RDP1	PNLGW	GW	WATER	Y	S08-012	27-Feb-08
B1RDP2	PNLGW	GW	WATER	N	S08-012	27-Feb-08
B1RDP2	PNLGW	GW	WATER	N	S08-012	27-Feb-08
B1RDP4	PNLGW	GW	WATER	Y	S08-012	27-Feb-08
B1RDP5	PNLGW	GW	WATER	N	S08-012	27-Feb-08
B1RDP5	PNLGW	GW	WATER	N	S08-012	27-Feb-08
B1RDP7	PNLGW	GW	WATER	Y	S08-012	28-Feb-08
B1RDP8	PNLGW	GW	WATER	N	S08-012	28-Feb-08
B1RDP8	PNLGW	GW	WATER	N	S08-012	28-Feb-08
B1RDR0	PNLGW	GW	WATER	Y	S08-012	28-Feb-08
B1RDR1	PNLGW	GW	WATER	N	S08-012	28-Feb-08
B1RDR1	PNLGW	GW	WATER	N	S08-012	28-Feb-08
B1RDR3	PNLGW	GW	WATER	Y	S08-012	28-Feb-08
B1RDR4	PNLGW	GW	WATER	N	S08-012	28-Feb-08
B1RDR4	PNLGW	GW	WATER	N	S08-012	28-Feb-08

							399-1-16C	A5027	75-15-0	Carbon	1	ug/L	U
							399-1-17B	A5029	7440-22-4	Silver	5	ug/L	U
							399-1-17B	A5029	7440-22-4	Silver	5	ug/L	U
							399-1-17C	A5030	7440-22-4	Silver	5	ug/L	U
							399-1-17C	A5030	7440-22-4	Silver	5	ug/L	U
							399-1-17C	A5030	75-15-0	Carbon	1	ug/L	U
							399-1-18B	A5032	7440-22-4	Silver	5	ug/L	U
							399-1-18B	A5032	7440-22-4	Silver	5	ug/L	U
							399-1-18C	A5033	7440-22-4	Silver	5	ug/L	U
							399-1-18C	A5033	7440-22-4	Silver	5	ug/L	U
							399-1-2	A5035	7440-22-4	Silver	5	ug/L	U
							399-1-2	A5035	7440-22-4	Silver	5	ug/L	U
							399-1-2	A5035	75-15-0	Carbon	1	ug/L	U
							399-1-21A	A5414	7440-22-4	Silver	5	ug/L	U
							399-1-21A	A5414	7440-22-4	Silver	5	ug/L	U
							399-1-21A	A5414	75-15-0	Carbon	1	ug/L	U
							399-1-21B	A5415	7440-22-4	Silver	5	ug/L	U
							399-1-21B	A5415	7440-22-4	Silver	5	ug/L	U
							399-1-21B	A5415	75-15-0	Carbon	1	ug/L	U
							399-1-23	C5000	7440-22-4	Silver	5	ug/L	U
							399-1-23	C5000	7440-22-4	Silver	5	ug/L	U
							399-1-23	C5000	75-15-0	Carbon	1	ug/L	U
							399-1-6	A5039	7440-22-4	Silver	5	ug/L	U
							399-1-6	A5039	7440-22-4	Silver	5	ug/L	U
							399-1-6	A5039	75-15-0	Carbon	1	ug/L	U
							399-1-8	A5041	7440-22-4	Silver	5	ug/L	U
							399-1-8	A5041	7440-22-4	Silver	5	ug/L	U
							399-1-8	A5041	75-15-0	Carbon	1	ug/L	U
							399-1-9	A5042	7440-22-4	Silver	5	ug/L	U
							399-1-9	A5042	7440-22-4	Silver	7	ug/L	
							399-1-9	A5042	75-15-0	Carbon	1	ug/L	U
							399-2-1	A5043	7440-22-4	Silver	5	ug/L	U
							399-2-1	A5043	7440-22-4	Silver	5	ug/L	U
							399-2-1	A5043	75-15-0	Carbon	1	ug/L	U
							399-2-2	A5044	7440-22-4	Silver	5	ug/L	U
							399-2-2	A5044	7440-22-4	Silver	5	ug/L	U
							399-2-2	A5044	75-15-0	Carbon	1	ug/L	U
							399-2-5	C5708	7440-22-4	Silver	5	ug/L	U
							399-2-5	C5708	7440-22-4	Silver	5	ug/L	U
							399-2-5	C5708	75-15-0	Carbon	1	ug/L	U
							399-3-1	A5046	7440-22-4	Silver	5	ug/L	U
							399-3-1	A5046	7440-22-4	Silver	5	ug/L	U
							399-3-1	A5046	75-15-0	Carbon	1	ug/L	U
							399-3-10	A5047	7440-22-4	Silver	5	ug/L	U
							399-3-10	A5047	7440-22-4	Silver	5	ug/L	U
							399-3-10	A5047	75-15-0	Carbon	1	ug/L	U
							399-3-12	A5048	7440-22-4	Silver	5	ug/L	U
							399-3-12	A5048	7440-22-4	Silver	5	ug/L	U
							399-3-12	A5048	75-15-0	Carbon	1	ug/L	U
							399-3-18	C4999	7440-22-4	Silver	5	ug/L	U
							399-3-18	C4999	7440-22-4	Silver	5	ug/L	U
							399-3-18	C4999	75-15-0	Carbon	1	ug/L	U
							399-3-2	A8071	7440-22-4	Silver	5	ug/L	NU
							399-3-2	A8071	7440-22-4	Silver	5	ug/L	NU
							399-3-2	A8071	75-15-0	Carbon	1	ug/L	U
							399-3-20	C5002	7440-22-4	Silver	5.7	ug/L	C
							399-3-20	C5002	7440-22-4	Silver	5	ug/L	U
							399-3-20	C5002	75-15-0	Carbon	1	ug/L	U
							399-3-21	C5575	7440-22-4	Silver	6.1	ug/L	C
							399-3-21	C5575	7440-22-4	Silver	5.6	ug/L	C
							399-3-21	C5575	75-15-0	Carbon	1	ug/L	U
							399-3-22	C5706	7440-22-4	Silver	5	ug/L	U
							399-3-22	C5706	7440-22-4	Silver	5	ug/L	U
							399-3-22	C5706	75-15-0	Carbon	1	ug/L	U
							399-3-6	A5049	7440-22-4	Silver	5	ug/L	NU
							399-3-6	A5049	7440-22-4	Silver	5	ug/L	NU
							399-3-6	A5049	75-15-0	Carbon	1	ug/L	U
							399-3-9	A5051	7440-22-4	Silver	5	ug/L	U
							399-3-9	A5051	7440-22-4	Silver	5	ug/L	U
							399-3-9	A5051	75-15-0	Carbon	1	ug/L	U
							399-4-1	A5052	7440-22-4	Silver	5	ug/L	U
							399-4-1	A5052	7440-22-4	Silver	5.6	ug/L	C
							399-4-1	A5052	75-15-0	Carbon	1	ug/L	U
							399-4-10	A5053	7440-22-4	Silver	5	ug/L	U
							399-4-10	A5053	7440-22-4	Silver	5	ug/L	U
							399-4-10	A5053	75-15-0	Carbon	1	ug/L	U
							399-4-12	A8089	7440-22-4	Silver	5	ug/L	U
							399-4-12	A8089	7440-22-4	Silver	5	ug/L	U
							399-4-12	A8089	75-15-0	Carbon	1	ug/L	U
							399-4-14	C5707	7440-22-4	Silver	5	ug/L	U
							399-4-14	C5707	7440-22-4	Silver	5	ug/L	U
							399-4-14	C5707	75-15-0	Carbon	1	ug/L	U
							399-4-7	A5055	7440-22-4	Silver	5	ug/L	U
							399-4-7	A5055	7440-22-4	Silver	5	ug/L	U
							399-4-7	A5055	75-15-0	Carbon	1	ug/L	U
							399-4-9	A5056	7440-22-4	Silver	5	ug/L	U
							399-4-9	A5056	7440-22-4	Silver	5	ug/L	U
							399-4-9	A5056	75-15-0	Carbon	1	ug/L	U
							399-5-4B	A8094	7440-22-4	Silver	5	ug/L	U
							399-5-4B	A8094	7440-22-4	Silver	5	ug/L	U
							399-5-4B	A8094	75-15-0	Carbon	1	ug/L	U
							399-8-5A	A5416	7440-22-4	Silver	5	ug/L	U
							399-8-5A	A5416	7440-22-4	Silver	10.1	ug/L	
							399-8-5A	A5416	75-15-0	Carbon	1	ug/L	U
							699-520-E10	C4855	7440-22-4	Silver	5	ug/L	U
							699-520-E10	C4855	7440-22-4	Silver	5	ug/L	U
							699-527-E14	A5371	7440-22-4	Silver	5	ug/L	U
							699-527-E14	A5371	7440-22-4	Silver	5	ug/L	U
							699-527-E14	A5371	75-15-0	Carbon	1	ug/L	U
							399-5-1	A5057	7440-22-4	Silver	6.6	ug/L	C
							399-5-1	A5057	7440-22-4	Silver	5.9	ug/L	C
							399-5-1	A5057	75-15-0	Carbon	1	ug/L	U
							699-512-29	A5365	7440-22-4	Silver	6	ug/L	U
							699-512-29	A5365	7440-22-4	Silver	6	ug/L	U
							699-512-29	A5365	75-15-0	Carbon	0.029	ug/L	U
							699-519-11	A5369	7440-22-4	Silver	5	ug/L	U
							699-519-11	A5369	7440-22-4	Silver	5	ug/L	U
							699-522-E9B	A5423	7440-22-4	Silver	5	ug/L	U
							699-522-E9B	A5423	7440-22-4	Silver	5	ug/L	U
							699-522-E9C	A5424	7440-22-4	Silver	5	ug/L	U
							699-522-E9C	A5424	7440-22-4	Silver	5	ug/L	U
							699-524-19P	B2781	7440-22-4	Silver	5	ug/L	U
							699-524-19P	B2781	7440-22-4	Silver	5	ug/L	U
							699-524-19Q	B2782	7440-22-4	Silver	5	ug/L	U
							699-524-19Q	B2782	7440-22-4	Silver	5	ug/L	U
							699-527-E9B	A5426	7440-22-4	Silver	5	ug/L	U
							699-527-E9B	A5426	7440-22-4	Silver	5	ug/L	U
							699-527-E9B	A5426	75-15-0	Carbon	1	ug/L	U	J
							699-527-E9C	A5427	7440-22-4	Silver	5	ug/L	U
							699-527-E9C	A5427	7440-22-4	Silver	5	ug/L	U
							699-527-E9C	A5427	75-15-0	Carbon	1	ug/L	U	J
							699-529-E11	A9207	7440-22-4	Silver	5	ug/L	U
							699-529-E11	A9207	7440-22-4	Silver	5	ug/L	U
							699-529-E11	A9207	75-15-0	Carbon	1	ug/L	U
							699-529-E13A	B2418	7440-22-4	Silver	5	ug/L	U
							699-529-E13A	B2418	7440-22-4	Silver	5	ug/L	U
							699-529-E13A	B2418	75-15-0	Carbon	1	ug/L	U
							699-529-E16A	A5429	7440-22-4	Silver	5	ug/L	U
							699-529-E16A	A5429	7440-22-4	Silver	5	ug/L	U
							699-529-E16A	A5429	75-15-0	Carbon	1	ug/L	U
							699-531-E10A	A5379	7440-22-4	Silver	5	ug/L	U
							699-531-E10A	A5379	7440-22-4	Silver	5	ug/L	U
							699-531-E10A	A5379	75-15-0	Carbon	1	ug/L	U
							699-531-E10C	A5381	7440-22-4	Silver	5	ug/L	U
							699-531-E10C	A5381	7440-22-4	Silver	5	ug/L	U
							699-531-E10C	A5381	75-15-0	Carbon	1	ug/L	U
							699-531-E10D	A5382	7440-22-4	Silver	5	ug/L	U
							699-531-E10D	A5382	7440-22-4	Silver	5	ug/L	U
							699-531-E10D	A5382	75-15-0	Carbon	1	ug/L	U
							699-531-E10E	A9216	7440-22-4	Silver	5	ug/L	U
							699-531-E10E	A9216	7440-22-4	Silver	5	ug/L	U
							699-531-E10E	A9216	75-15-0	Carbon	1	ug/L	U
							699-531-E11	A9220	7440-22-4	Silver	5	ug/L	U
							699-531-E11	A9220	7440-22-4	Silver	5	ug/L	U
							699-531-E11	A9220	75-15-0	Carbon	1	ug/L	U

B1RDR6	PNLGW	GW	WATER	Y	S08-012	28-Feb-08
B1RDR7	PNLGW	GW	WATER	N	S08-012	28-Feb-08
B1RDR7	PNLGW	GW	WATER	N	S08-012	28-Feb-08
B1RDT0	PNLGW	GW	WATER	Y	S08-012	28-Feb-08
B1RDT1	PNLGW	GW	WATER	N	S08-012	28-Feb-08
B1RDT1	PNLGW	GW	WATER	N	S08-012	28-Feb-08
B1RDT4	PNLGW	GW	WATER	Y	S08-012	21-Feb-08
B1RDT5	PNLGW	GW	WATER	N	S08-012	21-Feb-08
B1RDT5	PNLGW	GW	WATER	N	S08-012	21-Feb-08
B1RDT8	PNLGW	GW	WATER	Y	S08-012	30-Mar-08
B1RDT9	PNLGW	GW	WATER	N	S08-012	30-Mar-08
B1RDT9	PNLGW	GW	WATER	N	S08-012	30-Mar-08
B1RDV3	PNLGW	GW	WATER	Y	S08-012	20-Mar-08
B1RDV4	PNLGW	GW	WATER	N	S08-012	20-Mar-08
B1RDV4	PNLGW	GW	WATER	N	S08-012	20-Mar-08
B1RDV7	PNLGW	GW	WATER	Y	S08-012	30-Mar-08
B1RDV8	PNLGW	GW	WATER	N	S08-012	30-Mar-08
B1RDV8	PNLGW	GW	WATER	N	S08-012	30-Mar-08
B1RDW1	PNLGW	GW	WATER	Y	S08-012	20-Mar-08
B1RDW2	PNLGW	GW	WATER	N	S08-012	20-Mar-08
B1RDW2	PNLGW	GW	WATER	N	S08-012	20-Mar-08
B1RDW5	PNLGW	GW	WATER	Y	S08-012	24-Apr-08
B1RDW6	PNLGW	GW	WATER	N	S08-012	24-Apr-08
B1RDW9	PNLGW	GW	WATER	Y	S08-012	17-Dec-07
B1RDX0	PNLGW	GW	WATER	N	S08-012	17-Dec-07
B1RDX3	PNLGW	GW	WATER	Y	S08-012	17-Dec-07
B1RDX4	PNLGW	GW	WATER	N	S08-012	17-Dec-07
B1RDX7	PNLGW	GW	WATER	Y	S08-012	09-Jan-08
B1RDX8	PNLGW	GW	WATER	N	S08-012	09-Jan-08
B1RDX9	PNLGW	GW	WATER	Y	S08-012	09-Jan-08
B1RDY0	PNLGW	GW	WATER	N	S08-012	09-Jan-08
B1RDY0	PNLGW	GW	WATER	N	S08-012	09-Jan-08
B1RF36	CENTPLAT	GW	WATER	N	F08-016	29-Nov-07
B1RF37	CENTPLAT	GW	WATER	N	F08-016	29-Nov-07
B1RF38	CENTPLAT	GW	WATER	N	F08-016	29-Nov-07
B1RF39	CENTPLAT	GW	WATER	N	F08-016	29-Nov-07
B1RF40	CENTPLAT	GW	WATER	N	F08-016	29-Nov-07
B1RFF1	PNLGW	GW	WATER	N	W08-012	15-Dec-07
B1RFF3	PNLGW	GW	WATER	N	W08-012	14-Dec-07
B1RFF5	PNLGW	GW	WATER	N	W08-012	14-Dec-07
B1RFF7	PNLGW	GW	WATER	N	W08-012	14-Dec-07
B1RFF9	PNLGW	GW	WATER	N	W08-012	14-Dec-07
B1RFH1	PNLGW	GW	WATER	N	W08-012	15-Dec-07
B1RFH3	PNLGW	GW	WATER	N	W08-012	14-Dec-07
B1RFH5	PNLGW	GW	WATER	N	W08-012	15-Dec-07
B1RFJ4	PNLGW	GW	WATER	Y	W08-012	08-Dec-07
B1RFJ5	PNLGW	GW	WATER	N	W08-012	08-Dec-07
B1RFJ6	PNLGW	GW	WATER	Y	W08-012	08-Dec-07
B1RFJ6	PNLGW	GW	WATER	Y	W08-012	08-Dec-07
B1RFJ7	PNLGW	GW	WATER	N	W08-012	08-Dec-07
B1RFJ7	PNLGW	GW	WATER	N	W08-012	08-Dec-07
B1RFK7	PNLGW	GW	WATER	Y	W08-012	10-Feb-08
B1RFK8	PNLGW	GW	WATER	N	W08-012	10-Feb-08
B1RFK9	PNLGW	GW	WATER	Y	W08-012	10-Feb-08
B1RFK9	PNLGW	GW	WATER	Y	W08-012	10-Feb-08
B1RFL0	PNLGW	GW	WATER	N	W08-012	10-Feb-08
B1RFL0	PNLGW	GW	WATER	N	W08-012	10-Feb-08
B1RFL9	PNLGW	GW	WATER	Y	W08-012	26-Dec-07
B1RFM0	PNLGW	GW	WATER	N	W08-012	26-Dec-07
B1RFM1	PNLGW	GW	WATER	Y	W08-012	26-Dec-07
B1RFM1	PNLGW	GW	WATER	Y	W08-012	26-Dec-07
B1RFM2	PNLGW	GW	WATER	N	W08-012	26-Dec-07
B1RFM2	PNLGW	GW	WATER	N	W08-012	26-Dec-07
B1RFN1	PNLGW	GW	WATER	Y	W08-012	03-Jan-08
B1RFN2	PNLGW	GW	WATER	N	W08-012	03-Jan-08
B1RFN3	PNLGW	GW	WATER	Y	W08-012	03-Jan-08
B1RFN3	PNLGW	GW	WATER	Y	W08-012	03-Jan-08
B1RFN4	PNLGW	GW	WATER	N	W08-012	03-Jan-08
B1RFN4	PNLGW	GW	WATER	N	W08-012	03-Jan-08
B1RFN5	PNLGW	GW	WATER	Y	W08-012	03-Jan-08
B1RFN6	PNLGW	GW	WATER	N	W08-012	03-Jan-08
B1RFN7	PNLGW	GW	WATER	Y	W08-012	03-Jan-08
B1RFN7	PNLGW	GW	WATER	Y	W08-012	03-Jan-08
B1RFN8	PNLGW	GW	WATER	N	W08-012	03-Jan-08
B1RFN8	PNLGW	GW	WATER	N	W08-012	03-Jan-08
B1RFR1	PNLGW	GW	WATER	Y	W08-012	14-Feb-08
B1RFR2	PNLGW	GW	WATER	N	W08-012	14-Feb-08
B1RFR3	PNLGW	GW	WATER	Y	W08-012	14-Feb-08
B1RFR3	PNLGW	GW	WATER	Y	W08-012	14-Feb-08
B1RFR4	PNLGW	GW	WATER	N	W08-012	14-Feb-08
B1RFR4	PNLGW	GW	WATER	N	W08-012	14-Feb-08
B1RFV1	PNLGW	GW	WATER	Y	W08-012	04-Jan-08
B1RFV2	PNLGW	GW	WATER	N	W08-012	04-Jan-08
B1RFV3	PNLGW	GW	WATER	Y	W08-012	04-Jan-08
B1RFV3	PNLGW	GW	WATER	Y	W08-012	04-Jan-08
B1RFV4	PNLGW	GW	WATER	N	W08-012	04-Jan-08
B1RFV4	PNLGW	GW	WATER	N	W08-012	04-Jan-08
B1RFW3	PNLGW	GW	WATER	Y	W08-012	14-Jan-08
B1RFW4	PNLGW	GW	WATER	N	W08-012	14-Jan-08
B1RFW5	PNLGW	GW	WATER	Y	W08-012	14-Jan-08
B1RFW5	PNLGW	GW	WATER	Y	W08-012	14-Jan-08
B1RFW6	PNLGW	GW	WATER	N	W08-012	14-Jan-08
B1RFW6	PNLGW	GW	WATER	N	W08-012	14-Jan-08
B1RFX5	PNLGW	GW	WATER	Y	W08-012	04-Jan-08
B1RFX6	PNLGW	GW	WATER	N	W08-012	04-Jan-08
B1RFX7	PNLGW	GW	WATER	Y	W08-012	04-Jan-08
B1RFX7	PNLGW	GW	WATER	Y	W08-012	04-Jan-08
B1RFX8	PNLGW	GW	WATER	N	W08-012	04-Jan-08
B1RFX8	PNLGW	GW	WATER	N	W08-012	04-Jan-08
B1RFY7	PNLGW	GW	WATER	Y	W08-012	26-Dec-07
B1RFY8	PNLGW	GW	WATER	N	W08-012	26-Dec-07
B1RFY9	PNLGW	GW	WATER	Y	W08-012	26-Dec-07
B1RFY9	PNLGW	GW	WATER	Y	W08-012	26-Dec-07
B1RH00	PNLGW	GW	WATER	N	W08-012	26-Dec-07
B1RH00	PNLGW	GW	WATER	N	W08-012	26-Dec-07
B1RH09	PNLGW	GW	WATER	Y	W08-012	26-Dec-07
B1RH10	PNLGW	GW	WATER	N	W08-012	26-Dec-07
B1RH11	PNLGW	GW	WATER	Y	W08-012	26-Dec-07
B1RH11	PNLGW	GW	WATER	Y	W08-012	26-Dec-07
B1RH12	PNLGW	GW	WATER	N	W08-012	26-Dec-07
B1RH12	PNLGW	GW	WATER	N	W08-012	26-Dec-07
B1RH21	PNLGW	GW	WATER	Y	W08-012	26-Dec-07
B1RH22	PNLGW	GW	WATER	N	W08-012	26-Dec-07
B1RH23	PNLGW	GW	WATER	Y	W08-012	26-Dec-07
B1RH23	PNLGW	GW	WATER	Y	W08-012	26-Dec-07
B1RH24	PNLGW	GW	WATER	N	W08-012	26-Dec-07
B1RH24	PNLGW	GW	WATER	N	W08-012	26-Dec-07
B1RH33	PNLGW	GW	WATER	Y	W08-012	02-Jan-08
B1RH34	PNLGW	GW	WATER	N	W08-012	02-Jan-08
B1RH35	PNLGW	GW	WATER	Y	W08-012	02-Jan-08
B1RH35	PNLGW	GW	WATER	Y	W08-012	02-Jan-08
B1RH36	PNLGW	GW	WATER	N	W08-012	02-Jan-08
B1RH36	PNLGW	GW	WATER	N	W08-012	02-Jan-08
B1RH45	PNLGW	GW	WATER	Y	W08-012	04-Jan-08
B1RH46	PNLGW	GW	WATER	N	W08-012	04-Jan-08
B1RH47	PNLGW	GW	WATER	Y	W08-012	04-Jan-08
B1RH47	PNLGW	GW	WATER	Y	W08-012	04-Jan-08
B1RH48	PNLGW	GW	WATER	N	W08-012	04-Jan-08
B1RH48	PNLGW	GW	WATER	N	W08-012	04-Jan-08
B1RH57	PNLGW	GW	WATER	Y	W08-012	16-Jan-08
B1RH58	PNLGW	GW	WATER	N	W08-012	16-Jan-08
B1RH59	PNLGW	GW	WATER	Y	W08-012	16-Jan-08
B1RH59	PNLGW	GW	WATER	Y	W08-012	16-Jan-08
B1RH60	PNLGW	GW	WATER	N	W08-012	16-Jan-08
B1RH60	PNLGW	GW	WATER	N	W08-012	16-Jan-08
B1RH69	PNLGW	GW	WATER	Y	W08-012	26-Dec-07
B1RH70	PNLGW	GW	WATER	N	W08-012	26-Dec-07
B1RH71	PNLGW	GW	WATER	Y	W08-012	26-Dec-07
B1RH71	PNLGW	GW	WATER	Y	W08-012	26-Dec-07
B1RH72	PNLGW	GW	WATER	N	W08-012	26-Dec-07
B1RH72	PNLGW	GW	WATER	N	W08-012	26-Dec-07
B1RH81	PNLGW	GW	WATER	Y	W08-012	16-Jan-08
B1RH82	PNLGW	GW	WATER	N	W08-012	16-Jan-08
B1RH83	PNLGW	GW	WATER	Y	W08-012	16-Jan-08
B1RH83	PNLGW	GW	WATER	Y	W08-012	16-Jan-08

							699-S32-E13A	A5385	7440-22-4	Silver	5	ug/L	U
							699-S32-E13A	A5385	7440-22-4	Silver	5	ug/L	U
							699-S32-E13A	A5385	75-15-0	Carbon	1	ug/L	U
							699-S32-E8	A5387	7440-22-4	Silver	5	ug/L	U
							699-S32-E8	A5387	7440-22-4	Silver	5	ug/L	U
							699-S32-E8	A5387	75-15-0	Carbon	1	ug/L	U
							699-S36-E13A	A5392	7440-22-4	Silver	5	ug/L	U
							699-S36-E13A	A5392	7440-22-4	Silver	6.8	ug/L	C
							699-S36-E13A	A5392	75-15-0	Carbon	1	ug/L	U
							699-S40-E13A	A9238	7440-22-4	Silver	5	ug/L	U
							699-S40-E13A	A9238	7440-22-4	Silver	5	ug/L	U
							699-S40-E13A	A9238	75-15-0	Carbon	1	ug/L	U
							699-S41-E13A	A5401	7440-22-4	Silver	5	ug/L	U
							699-S41-E13A	A5401	7440-22-4	Silver	5	ug/L	U
							699-S41-E13A	A5401	75-15-0	Carbon	1	ug/L	U
							699-S41-E13B	A5402	7440-22-4	Silver	5	ug/L	U
							699-S41-E13B	A5402	7440-22-4	Silver	5	ug/L	U
							699-S41-E13B	A5402	75-15-0	Carbon	1	ug/L	U
							699-S41-E13C	A5403	7440-22-4	Silver	5	ug/L	U
							699-S41-E13C	A5403	7440-22-4	Silver	5	ug/L	U
							699-S41-E13C	A5403	75-15-0	Carbon	1	ug/L	U
							699-S8-19	A5408	7440-22-4	Silver	6	ug/L	U
							699-S8-19	A5408	7440-22-4	Silver	6	ug/L	U
							199-B8-7	C5671	7440-22-4	Silver	5	ug/L	U
							199-B8-7	C5671	7440-22-4	Silver	5	ug/L	U
							199-B8-8	C5672	7440-22-4	Silver	5	ug/L	
							199-B8-8	C5672	7440-22-4	Silver	5	ug/L	U
							299-E27-155	C5852	7439-97-6	Mercury	0.093	ug/L	U
							299-E27-155	C5852	7439-97-6	Mercury	0.093	ug/L	U
							299-E27-155	C5852	7440-22-4	Silver	5	ug/L	U
							299-E27-155	C5852	7440-22-4	Silver	5	ug/L	U
							299-E27-155	C5852	75-15-0	Carbon	1	ug/L	U
							199-K-126	B8760	7439-92-1	Lead	2.77	ug/L	
							199-K-133	C4734	7439-92-1	Lead	0.1	ug/L	U
							199-K-134	C4735	7439-92-1	Lead	0.1	ug/L	U
							199-K-135	C4736	7439-92-1	Lead	0.1	ug/L	U
							199-K-136	C4737	7439-92-1	Lead	0.1	ug/L	U
							399-1-10A	A5411	75-15-0	Carbon	1	ug/L	U
							399-1-10B	A8064	75-15-0	Carbon	1	ug/L	U
							399-1-16A	A5025	75-15-0	Carbon	1	ug/L	U
							399-1-16B	A5026	75-15-0	Carbon	1	ug/L	U
							399-1-17A	A5028	75-15-0	Carbon	1	ug/L	U
							399-1-17B	A5029	75-15-0	Carbon	1	ug/L	U
							399-1-18A	A5031	75-15-0	Carbon	1	ug/L	U
							399-1-18B	A5032	75-15-0	Carbon	1	ug/L	U
							299-E28-26	A4822	7439-97-6	Mercury	0.093	ug/L	U
							299-E28-26	A4822	7439-97-6	Mercury	0.093	ug/L	U
							299-E28-26	A4822	7439-92-1	Lead	0.1	ug/L	U
							299-E28-26	A4822	7440-22-4	Silver	5	ug/L	U
							299-E28-26	A4822	7439-92-1	Lead	0.17	ug/L	
							299-E28-26	A4822	7440-22-4	Silver	5	ug/L	U
							299-E28-27	A4823	7439-97-6	Mercury	0.093	ug/L	U
							299-E28-27	A4823	7439-97-6	Mercury	0.093	ug/L	U
							299-E28-27	A4823	7439-92-1	Lead	0.1	ug/L	U
							299-E28-27	A4823	7440-22-4	Silver	5	ug/L	U
							299-E28-27	A4823	7439-92-1	Lead	0.1	ug/L	U
							299-E28-27	A4823	7440-22-4	Silver	5	ug/L	U
							299-E28-28	A4824	7439-97-6	Mercury	0.093	ug/L	U
							299-E28-28	A4824	7439-97-6	Mercury	0.093	ug/L	U
							299-E28-28	A4824	7439-92-1	Lead	0.1	ug/L	U
							299-E28-28	A4824	7440-22-4	Silver	5	ug/L	U
							299-E28-28	A4824	7439-92-1	Lead	0.1	ug/L	U
							299-E28-28	A4824	7440-22-4	Silver	5.4	ug/L	
							299-E32-10	A5432	7439-97-6	Mercury	0.093	ug/L	U
							299-E32-10	A5432	7439-97-6	Mercury	0.093	ug/L	U
							299-E32-10	A5432	7439-92-1	Lead	0.1	ug/L	U
							299-E32-10	A5432	7440-22-4	Silver	6.7	ug/L	C	Y	"Y" Review
							299-E32-10	A5432	7439-92-1	Lead	0.1	ug/L	U		
							299-E32-10	A5432	7440-22-4	Silver	5	ug/L	U		
							299-E32-10	A5432	7439-97-6	Mercury	0.093	ug/L	U		
							299-E32-10	A5432	7439-97-6	Mercury	0.093	ug/L	U		
							299-E32-10	A5432	7439-92-1	Lead	0.1	ug/L	U		
							299-E32-10	A5432	7440-22-4	Silver	8.1	ug/L	C	Y	"Y" Review
							299-E32-10	A5432	7439-92-1	Lead	0.1	ug/L	U		
							299-E32-10	A5432	7440-22-4	Silver	9.1	ug/L	C	Y	"Y" Review
							299-E32-2	A4830	7439-97-6	Mercury	0.093	ug/L	U		
							299-E32-2	A4830	7439-97-6	Mercury	0.093	ug/L	U		
							299-E32-2	A4830	7439-92-1	Lead	0.1	ug/L	U		
							299-E32-2	A4830	7440-22-4	Silver	5	ug/L	U		
							299-E32-2	A4830	7439-92-1	Lead	0.4	ug/L			
							299-E32-2	A4830	7440-22-4	Silver	5	ug/L	U		
							299-E32-3	A4831	7439-97-6	Mercury	0.093	ug/L	U		
							299-E32-3	A4831	7439-97-6	Mercury	0.093	ug/L	U		
							299-E32-3	A4831	7439-92-1	Lead	0.1	ug/L	U		
							299-E32-3	A4831	7440-22-4	Silver	5	ug/L	U		
							299-E32-3	A4831	7439-92-1	Lead	0.11	ug/L			
							299-E32-3	A4831	7440-22-4	Silver	5	ug/L	U		
							299-E32-4	A4832	7439-97-6	Mercury	0.093	ug/L	U		
							299-E32-4	A4832	7439-97-6	Mercury	0.093	ug/L	U		
							299-E32-4	A4832	7439-92-1	Lead	0.1	ug/L	U		
							299-E32-4	A4832	7440-22-4	Silver	5	ug/L	U		
							299-E32-4	A4832	7439-92-1	Lead	0.1	ug/L	U		
							299-E32-4	A4832	7440-22-4	Silver	5	ug/L	U		
							299-E32-5	A4833	7439-97-6	Mercury	0.093	ug/L	U		
							299-E32-5	A4833	7439-97-6	Mercury	0.093	ug/L	U		
							299-E32-5	A4833	7439-92-1	Lead	0.1	ug/L	U		
							299-E32-5	A4833	7440-22-4	Silver	5	ug/L	U		
							299-E32-5	A4833	7439-92-1	Lead	0.1	ug/L	U		
							299-E32-5	A4833	7440-22-4	Silver	5	ug/L	U		
							299-E32-6	A4834	7439-97-6	Mercury	0.093	ug/L	U		
							299-E32-6	A4834	7439-97-6	Mercury	0.093	ug/L	U		
							299-E32-6	A4834	7439-92-1	Lead	0.1	ug/L	U		
							299-E32-6	A4834	7440-22-4	Silver	5	ug/L	U		
							299-E32-6	A4834	7439-92-1	Lead	0.1	ug/L	U		
							299-E32-6	A4834	7440-22-4	Silver	5	ug/L	U		
							299-E32-7	A4835	7439-97-6	Mercury	0.093	ug/L	U		
							299-E32-7	A4835	7439-97-6	Mercury	0.093	ug/L	U		
							299-E32-7	A4835	7439-92-1	Lead	0.1	ug/L	U		
							299-E32-7	A4835	7440-22-4	Silver	5	ug/L	U		
							299-E32-7	A4835	7439-92-1	Lead	0.1	ug/L	U		
							299-E32-7	A4835	7440-22-4	Silver	5	ug/L	U		
							299-E32-8	A4836	7439-97-6	Mercury	0.093	ug/L	U		
							299-E32-8	A4836	7439-97-6	Mercury	0.093	ug/L	U		
							299-E32-8	A4836	7439-92-1	Lead	0.1	ug/L	U		
							299-E32-8	A4836	7440-22-4	Silver	5	ug/L	U		
							299-E32-8	A4836	7439-92-1	Lead	0.1	ug/L	U		
							299-E32-8	A4836	7440-22-4	Silver	5	ug/L	U		
							299-E32-9	A4837	7439-97-6	Mercury	0.093	ug/L	U		
							299-E32-9	A4837	7439-97-6	Mercury	0.093	ug/L	U		
							299-E32-9	A4837	7439-92-1	Lead	0.1	ug/L	U		
							299-E32-9	A4837	7440-22-4	Silver	5	ug/L	U		
							299-E32-9	A4837	7439-92-1	Lead	0.1	ug/L	U		
							299-E32-9	A4837	7440-22-4	Silver	5	ug/L	U		
							299-E33-28	A4852	7439-97-6	Mercury	0.093	ug/L	U		
							299-E33-28	A4852	7439-97-6	Mercury	0.093	ug/L	U		
							299-E33-28	A4852	7439-92-1	Lead	0.1	ug/L	U		
							299-E33-28	A4852	7440-22-4	Silver	5	ug/L	U		
							299-E33-28	A4852	7439-92-1	Lead	0.1	ug/L	U		
							299-E33-28	A4852	7440-22-4	Silver	5	ug/L	U		
							299-E33-29	A4853	7439-97-6	Mercury	0.093	ug/L	U		
							299-E33-29	A4853	7439-97-6	Mercury	0.093	ug/L	U		
							299-E33-29	A4853	7439-92-1	Lead	0.1	ug/L	U		
							299-E33-29	A4853	7440-22-4	Silver	5	ug/L	U		
							299-E33-29	A4853	7439-92-1	Lead	0.33	ug/L			
							299-E33-29	A4853	7440-22-4	Silver	5	ug/L	U		
							299-E33-30	A4855	7439-97-6	Mercury	0.093	ug/L	U		
							299-E33-30	A4855	7439-97-6	Mercury	0.093	ug/L	U		
							299-E33-30	A4855	7439-92-1	Lead	0.1	ug/L	U		
							299-E33-30	A4855	7440-22-4	Silver	5	ug/L	U		
							299-E33-30	A4855	7439-92-1	Lead	0.304	ug/L			
							299-E33-30	A4855	7440-22-4	Silver	5	ug/L	U		
							299-E33-34	A4859	7439-97-6	Mercury	0.15	ug/L	B		
							299-E33-34	A4859	7439-97-6	Mercury	0.18	ug/L	B		
							299-E33-34	A4859	7439-92-1	Lead	0.1	ug/L	U		
							299-E33-34	A4859	7440-22-4	Silver	5	ug/L	U		

B1RHB4	PNLGW	GW	WATER	N	W08-012	16-Jan-08
B1RHB4	PNLGW	GW	WATER	N	W08-012	16-Jan-08
B1RHB5	PNLGW	GW	WATER	Y	W08-012	16-Jan-08
B1RHB7	PNLGW	GW	WATER	Y	W08-012	16-Jan-08
B1RHB7	PNLGW	GW	WATER	Y	W08-012	16-Jan-08
B1RHB8	PNLGW	GW	WATER	N	W08-012	16-Jan-08
B1RHB8	PNLGW	GW	WATER	N	W08-012	16-Jan-08
B1RHB1	PNLGW	GW	WATER	Y	W08-012	08-Dec-07
B1RHB2	PNLGW	GW	WATER	N	W08-012	08-Dec-07
B1RHB3	PNLGW	GW	WATER	Y	W08-012	08-Dec-07
B1RHB3	PNLGW	GW	WATER	Y	W08-012	08-Dec-07
B1RHB4	PNLGW	GW	WATER	N	W08-012	08-Dec-07
B1RHB4	PNLGW	GW	WATER	N	W08-012	08-Dec-07
B1RHC3	PNLGW	GW	WATER	Y	W08-012	17-Jan-08
B1RHC4	PNLGW	GW	WATER	N	W08-012	17-Jan-08
B1RHC4	PNLGW	GW	WATER	N	W08-012	17-Jan-08
B1RHD5	PNLGW	GW	WATER	Y	W08-012	14-Feb-08
B1RHD6	PNLGW	GW	WATER	N	W08-012	14-Feb-08
B1RHD6	PNLGW	GW	WATER	N	W08-012	14-Feb-08
B1RHF6	PNLGW	GW	WATER	Y	W08-012	14-Feb-08
B1RHF7	PNLGW	GW	WATER	N	W08-012	14-Feb-08
B1RHF7	PNLGW	GW	WATER	N	W08-012	14-Feb-08
B1RHH8	PNLGW	GW	WATER	N	W08-012	03-Jan-08
B1RHI7	PNLGW	GW	WATER	Y	W08-012	03-Jan-08
B1RHI7	PNLGW	GW	WATER	Y	W08-012	03-Jan-08
B1RHI8	PNLGW	GW	WATER	N	W08-012	03-Jan-08
B1RHI8	PNLGW	GW	WATER	N	W08-012	03-Jan-08
B1RHK9	PNLGW	GW	WATER	Y	W08-012	02-Jan-08
B1RHK9	PNLGW	GW	WATER	Y	W08-012	02-Jan-08
B1RHL0	PNLGW	GW	WATER	N	W08-012	02-Jan-08
B1RHL0	PNLGW	GW	WATER	N	W08-012	02-Jan-08
B1RHM0	PNLGW	GW	WATER	Y	W08-012	10-Dec-07
B1RHM0	PNLGW	GW	WATER	Y	W08-012	10-Dec-07
B1RHM1	PNLGW	GW	WATER	N	W08-012	10-Dec-07
B1RHM1	PNLGW	GW	WATER	N	W08-012	10-Dec-07
B1RHN1	PNLGW	GW	WATER	Y	W08-012	10-Dec-07
B1RHN1	PNLGW	GW	WATER	Y	W08-012	10-Dec-07
B1RHN2	PNLGW	GW	WATER	N	W08-012	10-Dec-07
B1RHN2	PNLGW	GW	WATER	N	W08-012	10-Dec-07
B1RHP2	PNLGW	GW	WATER	Y	W08-012	04-Jan-08
B1RHP3	PNLGW	GW	WATER	N	W08-012	04-Jan-08
B1RHR3	PNLGW	GW	WATER	N	W08-012	10-Dec-07
B1RHR3	PNLGW	GW	WATER	Y	W08-012	10-Dec-07
B1RHR4	PNLGW	GW	WATER	N	W08-012	10-Dec-07
B1RHR4	PNLGW	GW	WATER	N	W08-012	10-Dec-07
B1RHT4	PNLGW	GW	WATER	Y	W08-012	24-Jan-08
B1RHT4	PNLGW	GW	WATER	Y	W08-012	24-Jan-08
B1RHT5	PNLGW	GW	WATER	N	W08-012	24-Jan-08
B1RHT5	PNLGW	GW	WATER	N	W08-012	24-Jan-08
B1RJ07	PNLGW	GW	WATER	Y	W08-012	09-Jan-08
B1RJ08	PNLGW	GW	WATER	N	W08-012	09-Jan-08
B1RJ19	PNLGW	GW	WATER	Y	W08-012	11-Feb-08
B1RJ20	PNLGW	GW	WATER	N	W08-012	11-Feb-08
B1RJ31	PNLGW	GW	WATER	Y	W08-012	22-Feb-08
B1RJ32	PNLGW	GW	WATER	N	W08-012	22-Feb-08
B1RJ43	PNLGW	GW	WATER	Y	W08-012	12-Dec-07
B1RJ44	PNLGW	GW	WATER	N	W08-012	12-Dec-07
B1RJ58	PNLGW	GW	WATER	Y	W08-012	08-Dec-07
B1RJ59	PNLGW	GW	WATER	N	W08-012	08-Dec-07
B1RJ70	PNLGW	GW	WATER	Y	W08-012	08-Dec-07
B1RJ71	PNLGW	GW	WATER	N	W08-012	08-Dec-07
B1RJB2	PNLGW	GW	WATER	Y	W08-012	11-Feb-08
B1RJB3	PNLGW	GW	WATER	N	W08-012	11-Feb-08
B1RJ94	PNLGW	GW	WATER	Y	W08-012	26-Dec-07
B1RJB5	PNLGW	GW	WATER	N	W08-012	26-Dec-07
B1RJB6	PNLGW	GW	WATER	Y	W08-012	12-Dec-07
B1RJB7	PNLGW	GW	WATER	N	W08-012	12-Dec-07
B1RJC2	PNLGW	GW	WATER	Y	W08-012	12-Dec-07
B1RJC3	PNLGW	GW	WATER	N	W08-012	12-Dec-07
B1RJC8	PNLGW	GW	WATER	Y	W08-012	08-Dec-07
B1RJC9	PNLGW	GW	WATER	N	W08-012	08-Dec-07
B1RJD1	PNLGW	GW	WATER	Y	W08-012	15-Dec-07
B1RJD2	PNLGW	GW	WATER	N	W08-012	15-Dec-07
B1RJD4	PNLGW	GW	WATER	Y	W08-012	18-Dec-07
B1RJD5	PNLGW	GW	WATER	N	W08-012	18-Dec-07
B1RJD7	PNLGW	GW	WATER	Y	W08-012	04-Jan-08
B1RJD8	PNLGW	GW	WATER	N	W08-012	04-Jan-08
B1RJF0	PNLGW	GW	WATER	Y	W08-012	15-Dec-07
B1RJF1	PNLGW	GW	WATER	N	W08-012	15-Dec-07
B1RJF3	PNLGW	GW	WATER	Y	W08-012	04-Jan-08
B1RJF4	PNLGW	GW	WATER	N	W08-012	04-Jan-08
B1RJH0	PNLGW	GW	WATER	Y	W08-012	15-Dec-07
B1RJH1	PNLGW	GW	WATER	N	W08-012	15-Dec-07
B1RJH3	PNLGW	GW	WATER	Y	W08-012	04-Jan-08
B1RJH4	PNLGW	GW	WATER	N	W08-012	04-Jan-08
B1RJH6	PNLGW	GW	WATER	Y	W08-012	04-Jan-08
B1RJH7	PNLGW	GW	WATER	N	W08-012	04-Jan-08
B1RJI1	PNLGW	GW	WATER	Y	W08-012	15-Dec-07
B1RJI2	PNLGW	GW	WATER	N	W08-012	15-Dec-07
B1RJI4	PNLGW	GW	WATER	Y	W08-012	15-Dec-07
B1RJI5	PNLGW	GW	WATER	N	W08-012	15-Dec-07
B1RJI9	PNLGW	GW	WATER	Y	W08-012	15-Dec-07
B1RJK0	PNLGW	GW	WATER	N	W08-012	15-Dec-07
B1RJK1	PNLGW	GW	WATER	Y	W08-012	15-Dec-07
B1RJK2	PNLGW	GW	WATER	N	W08-012	15-Dec-07
B1RJK4	PNLGW	GW	WATER	Y	W08-012	29-Jan-08
B1RJK5	PNLGW	GW	WATER	N	W08-012	29-Jan-08
B1RJK7	PNLGW	GW	WATER	Y	W08-012	16-Jan-08
B1RJK8	PNLGW	GW	WATER	N	W08-012	16-Jan-08
B1RJN1	PNLGW	GW	WATER	Y	W08-012	18-Dec-07
B1RJN2	PNLGW	GW	WATER	N	W08-012	18-Dec-07
B1RJP1	PNLGW	GW	WATER	Y	W08-012	18-Dec-07
B1RJP2	PNLGW	GW	WATER	N	W08-012	18-Dec-07
B1RJR1	PNLGW	GW	WATER	Y	W08-012	18-Dec-07
B1RJR2	PNLGW	GW	WATER	N	W08-012	18-Dec-07
B1RJR3	PNLGW	GW	WATER	Y	W08-012	03-Jan-08
B1RJR4	PNLGW	GW	WATER	N	W08-012	03-Jan-08
B1RLW2	CENTPLAT	GW	WATER	N	F08-005	20-Feb-08
B1RLW2	CENTPLAT	GW	WATER	N	F08-005	20-Feb-08
B1RMX6	PNLGW	GW	WATER	N	W08-012	08-Jan-08
B1RMX6	PNLGW	GW	WATER	N	W08-012	08-Jan-08
B1RR82	PNLGW	GW	WATER	Y	I08-016	22-Jan-08
B1RR83	PNLGW	GW	WATER	N	I08-016	22-Jan-08
B1RR89	PNLGW	GW	WATER	Y	I08-016	22-Jan-08
B1RR90	PNLGW	GW	WATER	N	I08-016	22-Jan-08
B1RR93	PNLGW	GW	WATER	Y	I08-016	22-Jan-08
B1RR94	PNLGW	GW	WATER	N	I08-016	22-Jan-08
B1RRB0	PNLGW	GW	WATER	Y	I08-016	11-Jan-08
B1RRB1	PNLGW	GW	WATER	N	I08-016	11-Jan-08
B1RRB2	PNLGW	GW	WATER	Y	I08-016	11-Jan-08
B1RRB2	PNLGW	GW	WATER	Y	I08-016	11-Jan-08
B1RRB3	PNLGW	GW	WATER	N	I08-016	11-Jan-08
B1RRB3	PNLGW	GW	WATER	N	I08-016	11-Jan-08
B1RRB4	PNLGW	GW	WATER	Y	I08-016	11-Jan-08
B1RRB5	PNLGW	GW	WATER	N	I08-016	11-Jan-08
B1RRH5	PNLGW	GW	WATER	N	I08-017	06-Feb-08
B1RRH7	PNLGW	GW	WATER	N	I08-017	06-Feb-08
B1RRJ0	PNLGW	GW	WATER	N	I08-017	06-Feb-08
B1RRJ3	PNLGW	GW	WATER	N	I08-017	08-Jan-08
B1RRJ5	PNLGW	GW	WATER	N	I08-017	08-Jan-08
B1RTB4	PNLGW	GW	WATER	Y	I08-018	08-Jan-08
B1RTB5	PNLGW	GW	WATER	N	I08-018	08-Jan-08
B1RTB5	PNLGW	GW	WATER	N	I08-018	08-Jan-08
B1RTB8	PNLGW	GW	WATER	Y	I08-018	08-Jan-08
B1RTB9	PNLGW	GW	WATER	N	I08-018	08-Jan-08
B1RTB9	PNLGW	GW	WATER	N	I08-018	08-Jan-08
B1RTC5	PNLGW	GW	WATER	N	I08-018	25-Feb-08
B1RTC8	PNLGW	GW	WATER	Y	I08-018	31-Jan-08
B1RTC9	PNLGW	GW	WATER	N	I08-018	31-Jan-08
B1RTC9	PNLGW	GW	WATER	N	I08-018	31-Jan-08
B1RTD1	PNLGW	GW	WATER	Y	I08-018	05-Feb-08
B1RTD2	PNLGW	GW	WATER	N	I08-018	05-Feb-08
B1RTD2	PNLGW	GW	WATER	N	I08-018	05-Feb-08
B1RTD4	PNLGW	GW	WATER	Y	I08-018	08-Jan-08
B1RTD5	PNLGW	GW	WATER	N	I08-018	08-Jan-08

299-E33-34	A4859	7439-92-1	Lead	0.1	ug/L	U							
299-E33-34	A4859	7440-22-4	Silver	5	ug/L	U							
299-E33-34	A4859	7439-97-6	Mercury	0.17	ug/L	B							
299-E33-34	A4859	7439-92-1	Lead	0.1	ug/L	U							
299-E33-34	A4859	7440-22-4	Silver	5	ug/L	U							
299-E33-34	A4859	7439-92-1	Lead	0.1	ug/L	U							
299-E33-34	A4859	7440-22-4	Silver	5	ug/L	U							
299-E33-35	A4860	7439-97-6	Mercury	0.093	ug/L	U							
299-E33-35	A4860	7439-97-6	Mercury	0.093	ug/L	U							
299-E33-35	A4860	7439-92-1	Lead	0.1	ug/L	U							
299-E33-35	A4860	7440-22-4	Silver	5	ug/L	U							
299-E33-35	A4860	7439-92-1	Lead	0.1	ug/L	U							
299-E33-35	A4860	7440-22-4	Silver	5	ug/L	U							
299-W26-13	B8817	7440-22-4	Silver	5	ug/L	U							
299-W26-13	B8817	7440-22-4	Silver	5	ug/L	U							
299-W26-13	B8817	75-15-0	Carbon	1	ug/L	U							
299-W26-14	B8828	7440-22-4	Silver	5	ug/L	U							
299-W26-14	B8828	7440-22-4	Silver	5	ug/L	U							
299-W26-14	B8828	75-15-0	Carbon	1	ug/L	U							
299-W27-2	A5410	7440-22-4	Silver	5	ug/L	U							
299-W27-2	A5410	7440-22-4	Silver	5	ug/L	U							
299-W27-2	A5410	75-15-0	Carbon	1	ug/L	U							
299-E24-20	A4756	7439-92-1	Lead	0.156	ug/L								
299-E24-22	C4123	7439-92-1	Lead	0.1	ug/L	U							
299-E24-22	C4123	7440-22-4	Silver	5	ug/L	U							
299-E24-22	C4123	7439-92-1	Lead	0.1	ug/L	U							
299-E24-22	C4123	7440-22-4	Silver	5	ug/L	U							
299-E24-33	C4257	7439-92-1	Lead	0.1	ug/L	U							
299-E24-33	C4257	7440-22-4	Silver	5	ug/L	U							
299-E24-33	C4257	7439-92-1	Lead	0.147	ug/L								
299-E24-33	C4257	7440-22-4	Silver	6	ug/L	C							
299-E25-2	A4766	7439-92-1	Lead	0.1	ug/L	U							
299-E25-2	A4766	7440-22-4	Silver	5	ug/L	U							
299-E25-2	A4766	7439-92-1	Lead	0.1	ug/L	U							
299-E25-2	A4766	7440-22-4	Silver	5	ug/L	U							
299-E25-40	A4789	7439-92-1	Lead	0.1	ug/L	U							
299-E25-40	A4789	7440-22-4	Silver	5	ug/L	U							
299-E25-40	A4789	7439-92-1	Lead	0.1	ug/L	U							
299-E25-40	A4789	7440-22-4	Silver	5	ug/L	U							
299-E25-41	A4790	7439-92-1	Lead	0.1	ug/L	U							
299-E25-41	A4790	7439-92-1	Lead	0.1	ug/L	U							
299-E25-93	C4122	7439-92-1	Lead	0.1	ug/L	U							
299-E25-93	C4122	7440-22-4	Silver	5	ug/L	U							
299-E25-93	C4122	7439-92-1	Lead	0.1	ug/L	U							
299-E25-93	C4122	7440-22-4	Silver	5	ug/L	U							
299-E25-94	C4665	7439-92-1	Lead	0.1	ug/L	U							
299-E25-94	C4665	7440-22-4	Silver	5	ug/L	U							
299-E25-94	C4665	7439-92-1	Lead	0.1	ug/L	U							
299-E25-94	C4665	7440-22-4	Silver	5	ug/L	U							
299-E27-12	A4810	7440-22-4	Silver	5	ug/L	U							
299-E27-12	A4810	7440-22-4	Silver	5	ug/L	U							
299-E27-13	A4811	7440-22-4	Silver	5	ug/L	U							
299-E27-13	A4811	7440-22-4	Silver	5	ug/L	U							
299-E27-14	A4812	7440-22-4	Silver	5	ug/L	U							
299-E27-14	A4812	7440-22-4	Silver	6.9	ug/L	C							
299-E27-15	A4813	7440-22-4	Silver	5	ug/L	U							
299-E27-15	A4813	7440-22-4	Silver	5	ug/L	U							
299-E27-21	C4127	7440-22-4	Silver	5	ug/L	U							
299-E27-21	C4127	7440-22-4	Silver	5	ug/L	U							
299-E27-22	C4124	7440-22-4	Silver	5	ug/L	U							
299-E27-22	C4124	7440-22-4	Silver	5	ug/L	U							
299-E27-23	C4190	7440-22-4	Silver	5	ug/L	U							
299-E27-23	C4190	7440-22-4	Silver	5	ug/L	U							
299-E27-4	C4125	7440-22-4	Silver	7.7	ug/L		Y						"Y" Review
299-E27-4	C4125	7440-22-4	Silver	5	ug/L	U							
299-E27-7	A4816	7440-22-4	Silver	5	ug/L	U							
299-E27-7	A4816	7440-22-4	Silver	5	ug/L	U							
299-E27-7	A4816	7440-22-4	Silver	5	ug/L	U							
299-E27-7	A4816	7440-22-4	Silver	5	ug/L	U							
299-W22-44	A4975	7440-22-4	Silver	5	ug/L	U							
299-W22-44	A4975	7440-22-4	Silver	5	ug/L	U							
299-W22-45	A4976	7440-22-4	Silver	5	ug/L	U							
299-W22-45	A4976	7440-22-4	Silver	5.4	ug/L								
299-W22-47	C4667	7440-22-4	Silver	5	ug/L	U							
299-W22-47	C4667	7440-22-4	Silver	5	ug/L	U							
299-W22-48	B8812	7440-22-4	Silver	5	ug/L	U							
299-W22-48	B8812	7440-22-4	Silver	5	ug/L	U							
299-W22-49	B8813	7440-22-4	Silver	5	ug/L	U	G						"G" Review
299-W22-49	B8813	7440-22-4	Silver	5	ug/L	U							
299-W22-50	B8814	7440-22-4	Silver	5	ug/L	U							
299-W22-50	B8814	7440-22-4	Silver	5	ug/L	U							
299-W22-80	C3115	7440-22-4	Silver	5	ug/L	U							
299-W22-80	C3115	7440-22-4	Silver	6.6	ug/L								
299-W22-81	C3123	7440-22-4	Silver	5	ug/L	U							
299-W22-81	C3123	7440-22-4	Silver	5	ug/L	U							
299-W22-82	C3124	7440-22-4	Silver	5	ug/L	U							
299-W22-82	C3124	7440-22-4	Silver	5	ug/L	U							
299-W22-84	C3398	7440-22-4	Silver	5	ug/L	U							
299-W22-84	C3398	7440-22-4	Silver	5	ug/L	U							
299-W22-85	C3399	7440-22-4	Silver	5	ug/L	U							
299-W22-85	C3399	7440-22-4	Silver	5	ug/L	U							
299-W23-15	A4984	7440-22-4	Silver	5	ug/L	U							
299-W23-15	A4984	7440-22-4	Silver	5	ug/L	U							
299-W23-15	A4984	7440-22-4	Silver	5	ug/L	U	G						"G" Review
299-W23-15	A4984	7440-22-4	Silver	5	ug/L	U							
299-W23-19	B8809	7440-22-4	Silver	5	ug/L	U							
299-W23-19	B8809	7440-22-4	Silver	5	ug/L	U							
299-W23-20	C3112	7440-22-4	Silver	5	ug/L	U							
299-W23-20	C3112	7440-22-4	Silver	5	ug/L	U							
199-N-71	A4714	7440-22-4	Silver	5	ug/L	U							
199-N-71	A4714	7440-22-4	Silver	5	ug/L	U							
199-N-72	A4715	7440-22-4	Silver	5	ug/L	U							
199-N-72	A4715	7440-22-4	Silver	5	ug/L	U							
199-N-73	A4716	7440-22-4	Silver	5	ug/L	U							
199-N-73	A4716	7440-22-4	Silver	5	ug/L	U							
199-N-77	A5442	7440-22-4	Silver	5	ug/L	U							
199-N-77	A5442	7440-22-4	Silver	5	ug/L	U							
299-E33-345	C6226	7439-92-1	Lead	0.244	ug/L	U							
299-E33-345	C6226	7440-22-4	Silver	0.074	ug/L	U							
199-N-3	A4679	591-78-6	2-Hexanone	1	ug/L	U							
199-N-3	A4679	75-15-0	Carbon	0.1	ug/L	U							
199-K-141	C5303	7440-22-4	Silver	5	ug/L	U							
199-K-141	C5303	7440-22-4	Silver	5	ug/L	U							
199-K-142	C5304	7440-22-4	Silver	5	ug/L	U							
199-K-142	C5304	7440-22-4	Silver	5	ug/L	U							
199-K-142	C5304	7440-22-4	Silver	5	ug/L	U							
199-K-142	C5304	7440-22-4	Silver	5	ug/L	U							
199-K-36	A4662	7439-97-6	Mercury	0.06	ug/L	U							
199-K-36	A4662	7439-97-6	Mercury	0.08	ug/L								
199-K-36	A4662	7439-97-6	Mercury	0.093	ug/L	U							
199-K-36	A4662	7440-22-4	Silver	1.7	ug/L	U							
199-K-36	A4662	7439-97-6	Mercury	0.093	ug/L	U							
199-K-36	A4662	7440-22-4	Silver	1.7	ug/L	U							
199-K-36	A4662	7440-22-4	Silver	5	ug/L	U							
199-K-36	A4662	7440-22-4	Silver	5	ug/L	U							
299-W18-21	A4933	75-15-0	Carbon	1	ug/L	U							
299-W18-21	A4933	75-15-0	Carbon	1	ug/L	U							
299-W18-22	A4934	75-15-0	Carbon	1	ug/L	U							
299-W19-36	B2461	75-15-0	Carbon	1	ug/L	U							
299-W19-43	C3381	75-15-0	Carbon	1	ug/L	U							
299-W11-45	C4948	7440-22-4	Silver	6.7	ug/L	C							
299-W11-45	C4948	7440-22-4	Silver	5	ug/L	U							
299-W11-45	C4948	75-15-0	Carbon	1	ug/L	U							
299-W11-46	C4950	7440-22-4	Silver	10.3	ug/L	C							
299-W11-46	C4950	7440-22-4	Silver	10.1	ug/L	C							
299-W11-46	C4950	75-15-0	Carbon	1	ug/L	U							
299-W15-152	C4685	75-15-0	Carbon	1	ug/L	U							
299-W15-17	A4921	7440-22-4	Silver	5	ug/L	U							
299-W15-17	A4921	7440-22-4	Silver	5	ug/L	U							
299-W15-17	A4921	75-15-0	Carbon	1	ug/L	U							
299-W15-30	B2410	7440-22-4	Silver	5	ug/L	U							
299-W15-30	B2410	7440-22-4	Silver	5	ug/L	U							
299-W15-30	B2410	75-15-0	Carbon	1	ug/L	U							
299-W15-43	C3955	7440-22-4	Silver	5	ug/L	U							
299-W15-43	C3955	7440-22-4	Silver	5	ug/L	U							

B1RTD5	PNLGW	GW	WATER	N	I08-018	08-Jan-08
B1RTD8	PNLGW	GW	WATER	N	I08-018	06-Feb-08
B1RTD9	PNLGW	GW	WATER	N	I08-018	06-Feb-08
B1RTH4	PNLGW	GW	WATER	Y	S08-001	14-Jan-08
B1RTH5	PNLGW	GW	WATER	N	S08-001	14-Jan-08
B1RTH5	PNLGW	GW	WATER	N	S08-001	14-Jan-08
B1RTH6	PNLGW	GW	WATER	Y	S08-001	14-Jan-08
B1RTH7	PNLGW	GW	WATER	N	S08-001	14-Jan-08
B1RTH7	PNLGW	GW	WATER	N	S08-001	14-Jan-08
B1RTH9	PNLGW	GW	WATER	Y	S08-001	14-Jan-08
B1RTJ0	PNLGW	GW	WATER	N	S08-001	14-Jan-08
B1RTJ4	PNLGW	GW	WATER	Y	S08-001	11-Jan-08
B1RTJ5	PNLGW	GW	WATER	N	S08-001	11-Jan-08
B1RTJ7	PNLGW	GW	WATER	Y	S08-001	22-Jan-08
B1RTJ8	PNLGW	GW	WATER	N	S08-001	22-Jan-08
B1RTL4	PNLGW	GW	WATER	Y	S08-001	11-Jan-08
B1RTL5	PNLGW	GW	WATER	N	S08-001	11-Jan-08
B1RTL7	PNLGW	GW	WATER	Y	S08-001	22-Feb-08
B1RTL8	PNLGW	GW	WATER	N	S08-001	22-Feb-08
B1RTM1	PNLGW	GW	WATER	Y	S08-001	07-May-08
B1RTM2	PNLGW	GW	WATER	N	S08-001	07-May-08
B1RTM5	PNLGW	GW	WATER	N	S08-001	07-May-08
B1RTM5	PNLGW	GW	WATER	N	S08-001	07-May-08
B1RTM6	PNLGW	GW	WATER	Y	S08-001	07-May-08
B1RTM7	PNLGW	GW	WATER	N	S08-001	07-May-08
B1RTM7	PNLGW	GW	WATER	N	S08-001	07-May-08
B1RTN0	PNLGW	GW	WATER	Y	S08-001	07-Mar-08
B1RTN1	PNLGW	GW	WATER	N	S08-001	07-Mar-08
B1RTN1	PNLGW	GW	WATER	N	S08-001	07-Mar-08
B1RTN7	PNLGW	GW	WATER	Y	S08-001	04-Jun-08
B1RTN8	PNLGW	GW	WATER	N	S08-001	04-Jun-08
B1RTN8	PNLGW	GW	WATER	N	S08-001	04-Jun-08
B1RTP1	PNLGW	GW	WATER	Y	S08-001	23-Jun-08
B1RTP2	PNLGW	GW	WATER	N	S08-001	23-Jun-08
B1RTP2	PNLGW	GW	WATER	N	S08-001	23-Jun-08
B1RTP5	PNLGW	GW	WATER	Y	S08-001	08-May-08
B1RTP6	PNLGW	GW	WATER	N	S08-001	08-May-08
B1RTP6	PNLGW	GW	WATER	N	S08-001	08-May-08
B1RTP9	PNLGW	GW	WATER	Y	S08-001	15-Feb-08
B1RTR0	PNLGW	GW	WATER	N	S08-001	15-Feb-08
B1RTR0	PNLGW	GW	WATER	N	S08-001	15-Feb-08
B1RTR3	PNLGW	GW	WATER	Y	S08-001	15-Feb-08
B1RTR4	PNLGW	GW	WATER	N	S08-001	15-Feb-08
B1RTR4	PNLGW	GW	WATER	N	S08-001	15-Feb-08
B1RTR6	PNLGW	GW	WATER	Y	S08-001	13-Feb-08
B1RTR7	PNLGW	GW	WATER	N	S08-001	13-Feb-08
B1RTR7	PNLGW	GW	WATER	N	S08-001	13-Feb-08
B1RTT0	PNLGW	GW	WATER	Y	S08-001	16-Mar-08
B1RTT1	PNLGW	GW	WATER	N	S08-001	16-Mar-08
B1RTT1	PNLGW	GW	WATER	N	S08-001	16-Mar-08
B1RTT4	PNLGW	GW	WATER	Y	S08-001	17-Apr-08
B1RTT5	PNLGW	GW	WATER	N	S08-001	17-Apr-08
B1RTT5	PNLGW	GW	WATER	N	S08-001	17-Apr-08
B1RTT8	PNLGW	GW	WATER	Y	S08-001	20-Mar-08
B1RTT9	PNLGW	GW	WATER	N	S08-001	20-Mar-08
B1RTW5	PNLGW	GW	WATER	Y	S08-001	07-Feb-08
B1RTW6	PNLGW	GW	WATER	N	S08-001	07-Feb-08
B1RTW6	PNLGW	GW	WATER	N	S08-001	07-Feb-08
B1RTW9	PNLGW	GW	WATER	Y	S08-001	20-Mar-08
B1RTX0	PNLGW	GW	WATER	N	S08-001	20-Mar-08
B1RTX0	PNLGW	GW	WATER	N	S08-001	20-Mar-08
B1RTX3	PNLGW	GW	WATER	Y	S08-001	20-Mar-08
B1RTX4	PNLGW	GW	WATER	N	S08-001	20-Mar-08
B1RTX4	PNLGW	GW	WATER	N	S08-001	20-Mar-08
B1RTX7	PNLGW	GW	WATER	Y	S08-001	04-Feb-08
B1RTX8	PNLGW	GW	WATER	N	S08-001	04-Feb-08
B1RTY1	PNLGW	GW	WATER	Y	S08-001	04-Feb-08
B1RTY2	PNLGW	GW	WATER	N	S08-001	04-Feb-08
B1RTY8	PNLGW	GW	WATER	Y	S08-001	04-Feb-08
B1RTY9	PNLGW	GW	WATER	N	S08-001	04-Feb-08
B1RV02	PNLGW	GW	WATER	Y	S08-001	15-Feb-08
B1RV03	PNLGW	GW	WATER	N	S08-001	15-Feb-08
B1RV11	PNLGW	GW	WATER	Y	S08-001	04-Feb-08
B1RV12	PNLGW	GW	WATER	N	S08-001	04-Feb-08
B1RV15	PNLGW	GW	WATER	Y	S08-001	15-Feb-08
B1RV16	PNLGW	GW	WATER	N	S08-001	15-Feb-08
B1RV23	PNLGW	GW	WATER	Y	S08-001	09-Jan-08
B1RV24	PNLGW	GW	WATER	N	S08-001	09-Jan-08
B1RV27	PNLGW	GW	WATER	Y	S08-001	09-Jan-08
B1RV28	PNLGW	GW	WATER	N	S08-001	09-Jan-08
B1RV34	PNLGW	GW	WATER	Y	S08-001	02-Mar-08
B1RV35	PNLGW	GW	WATER	N	S08-001	02-Mar-08
B1RV38	PNLGW	GW	WATER	Y	S08-001	20-Mar-08
B1RV39	PNLGW	GW	WATER	N	S08-001	20-Mar-08
B1RV45	PNLGW	GW	WATER	Y	S08-001	08-Feb-08
B1RV46	PNLGW	GW	WATER	N	S08-001	08-Feb-08
B1RV81	PNLGW	GW	WATER	N	W08-001	11-Jan-08
B1RV83	PNLGW	GW	WATER	N	W08-001	11-Jan-08
B1RV84	PNLGW	GW	WATER	N	W08-001	11-Jan-08
B1RV85	PNLGW	GW	WATER	N	W08-001	11-Jan-08
B1RV88	PNLGW	GW	WATER	N	W08-001	11-Jan-08
B1RV90	PNLGW	GW	WATER	N	W08-001	11-Jan-08
B1RV92	PNLGW	GW	WATER	N	W08-001	11-Jan-08
B1RV96	PNLGW	GW	WATER	N	W08-001	25-Jan-08
B1RVB5	PNLGW	GW	WATER	Y	W08-001	01-Feb-08
B1RVB6	PNLGW	GW	WATER	N	W08-001	01-Feb-08
B1RVC7	PNLGW	GW	WATER	Y	W08-001	04-Feb-08
B1RVC8	PNLGW	GW	WATER	N	W08-001	04-Feb-08
B1RVD9	PNLGW	GW	WATER	Y	W08-001	25-Jan-08
B1RVF0	PNLGW	GW	WATER	N	W08-001	25-Jan-08
B1RVH1	PNLGW	GW	WATER	Y	W08-001	30-Jan-08
B1RVH2	PNLGW	GW	WATER	N	W08-001	30-Jan-08
B1RVJ2	PNLGW	GW	WATER	Y	W08-001	30-Jan-08
B1RVJ3	PNLGW	GW	WATER	N	W08-001	30-Jan-08
B1RVJ5	PNLGW	GW	WATER	Y	W08-001	24-Jan-08
B1RVJ6	PNLGW	GW	WATER	N	W08-001	24-Jan-08
B1RVJ8	PNLGW	GW	WATER	Y	W08-001	09-Jan-08
B1RVJ9	PNLGW	GW	WATER	N	W08-001	09-Jan-08
B1RVK5	PNLGW	GW	WATER	Y	W08-001	09-Jan-08
B1RVK6	PNLGW	GW	WATER	N	W08-001	09-Jan-08
B1RVK9	PNLGW	GW	WATER	Y	W08-001	09-Jan-08
B1RVL0	PNLGW	GW	WATER	N	W08-001	09-Jan-08
B1RVL3	PNLGW	GW	WATER	Y	W08-001	30-Jan-08
B1RVL4	PNLGW	GW	WATER	N	W08-001	30-Jan-08
B1RVL7	PNLGW	GW	WATER	Y	W08-001	16-Jan-08
B1RVL8	PNLGW	GW	WATER	N	W08-001	16-Jan-08
B1RVM1	PNLGW	GW	WATER	Y	W08-001	16-Jan-08
B1RVM2	PNLGW	GW	WATER	N	W08-001	16-Jan-08
B1RVM5	PNLGW	GW	WATER	Y	W08-001	09-Jan-08
B1RVM6	PNLGW	GW	WATER	N	W08-001	09-Jan-08
B1RVR2	PNLGW	GW	WATER	Y	W08-001	25-Feb-08
B1RVR3	PNLGW	GW	WATER	N	W08-001	25-Feb-08
B1RVR4	PNLGW	GW	WATER	Y	W08-001	25-Feb-08
B1RVR4	PNLGW	GW	WATER	Y	W08-001	25-Feb-08
B1RVR5	PNLGW	GW	WATER	N	W08-001	25-Feb-08
B1RVR5	PNLGW	GW	WATER	N	W08-001	25-Feb-08
B1RVV2	PNLGW	GW	WATER	Y	W08-001	31-Jan-08
B1RVV3	PNLGW	GW	WATER	N	W08-001	31-Jan-08
B1RVV4	PNLGW	GW	WATER	Y	W08-001	31-Jan-08
B1RVV5	PNLGW	GW	WATER	N	W08-001	31-Jan-08
B1RVW4	PNLGW	GW	WATER	Y	W08-001	06-Feb-08
B1RVW5	PNLGW	GW	WATER	N	W08-001	06-Feb-08
B1RVW6	PNLGW	GW	WATER	Y	W08-001	06-Feb-08
B1RVW6	PNLGW	GW	WATER	Y	W08-001	06-Feb-08
B1RVW7	PNLGW	GW	WATER	N	W08-001	06-Feb-08
B1RVW7	PNLGW	GW	WATER	N	W08-001	06-Feb-08
B1RVW7	PNLGW	GW	WATER	N	W08-001	06-Feb-08
B1RVX6	PNLGW	GW	WATER	Y	W08-001	05-Feb-08
B1RVX7	PNLGW	GW	WATER	N	W08-001	05-Feb-08
B1RVX8	PNLGW	GW	WATER	Y	W08-001	05-Feb-08
B1RVX9	PNLGW	GW	WATER	N	W08-001	05-Feb-08
B1RVY8	PNLGW	GW	WATER	Y	W08-001	30-Jan-08
B1RW00	PNLGW	GW	WATER	Y	W08-001	30-Jan-08
B1RW00	PNLGW	GW	WATER	Y	W08-001	30-Jan-08
B1RW01	PNLGW	GW	WATER	N	W08-001	30-Jan-08

299-W15-43	C3955	75-15-0	Carbon	1	ug/L	U					
299-W18-23	A4935	75-15-0	Carbon	1	ug/L	U					
299-W18-23	A4935	75-15-0	Carbon	1	ug/L	U					
199-K-106A	A9842	7440-22-4	Silver	5	ug/L	U					
199-K-106A	A9842	7440-22-4	Silver	5	ug/L	U					
199-K-106A	A9842	75-15-0	Carbon	1	ug/L	U					
199-K-106A	A9842	7440-22-4	Silver	5	ug/L	U					
199-K-106A	A9842	7440-22-4	Silver	7.3	ug/L						
199-K-106A	A9842	75-15-0	Carbon	1	ug/L	U					
199-K-107A	A9843	7440-22-4	Silver	5	ug/L	U					
199-K-107A	A9843	7440-22-4	Silver	5	ug/L	U					
199-K-111A	A9830	7440-22-4	Silver	5	ug/L	U					
199-K-111A	A9830	7440-22-4	Silver	5	ug/L	U					
199-K-132	C4670	7440-22-4	Silver	5	ug/L	U					
199-K-132	C4670	7440-22-4	Silver	5	ug/L	U					
199-K-34	A4660	7440-22-4	Silver	5	ug/L	U					
199-K-34	A4660	7440-22-4	Silver	5	ug/L	U					
299-E26-4	A4804	7440-22-4	Silver	6.3	ug/L	C					
299-E26-4	A4804	7440-22-4	Silver	7.4	ug/L	C					
699-10-54A	A5063	7440-22-4	Silver	5	ug/L	U					
699-10-54A	A5063	7440-22-4	Silver	5	ug/L	U					
699-10-54A	A5063	591-78-6	2-Hexanone	0.08	ug/L	U					
699-10-54A	A5063	75-15-0	Carbon	0.029	ug/L	U					
699-10-E12	A5065	7440-22-4	Silver	7	ug/L						
699-10-E12	A5065	7440-22-4	Silver	5	ug/L	U					
699-10-E12	A5065	75-15-0	Carbon	1	ug/L	U					
699-20-E12O	A9613	7440-22-4	Silver	5	ug/L	U					
699-20-E12O	A9613	7440-22-4	Silver	5	ug/L	U					
699-20-E12O	A9613	75-15-0	Carbon	1	ug/L	U					
699-31-31	A5123	7440-22-4	Silver	5	ug/L	U	P				"Y" review
699-31-31	A5123	7440-22-4	Silver	5	ug/L	U	P				"Y" review
699-31-31	A5123	75-15-0	Carbon	1	ug/L	U	P				"Y" review
699-32-22A	A5126	7440-22-4	Silver	5	ug/L	U					
699-32-22A	A5126	7440-22-4	Silver	5	ug/L	U					
699-32-22A	A5126	75-15-0	Carbon	1	ug/L	U					
699-32-43	A5127	7440-22-4	Silver	5	ug/L	U					
699-32-43	A5127	7440-22-4	Silver	5	ug/L	U					
699-32-43	A5127	75-15-0	Carbon	1	ug/L	U					
699-41-1A	A8646	7440-22-4	Silver	5	ug/L	U					
699-41-1A	A8646	7440-22-4	Silver	5	ug/L	U					
699-41-1A	A8646	75-15-0	Carbon	1	ug/L	U					
699-41-1A	A8646	7440-22-4	Silver	5	ug/L	U					
699-41-1A	A8646	7440-22-4	Silver	5	ug/L	U					
699-41-1A	A8646	75-15-0	Carbon	1	ug/L	U					
699-41-23	A5159	7440-22-4	Silver	5	ug/L	U					
699-41-23	A5159	7440-22-4	Silver	5	ug/L	U					
699-41-23	A5159	75-15-0	Carbon	1	ug/L	U					
699-46-21B	A5197	7440-22-4	Silver	5.1	ug/L						
699-46-21B	A5197	7440-22-4	Silver	5	ug/L	U					
699-46-21B	A5197	75-15-0	Carbon	1	ug/L	U					
699-46-4	A8726	7440-22-4	Silver	8.1	ug/L						
699-46-4	A8726	7440-22-4	Silver	5	ug/L	U					
699-46-4	A8726	75-15-0	Carbon	1	ug/L	U					
699-52-34B	B8101	7440-22-4	Silver	5	ug/L	U					
699-52-34B	B8101	7440-22-4	Silver	5	ug/L	U					
1199-39-16D	A9362	7440-22-4	Silver	5	ug/L	U					
1199-39-16D	A9362	7440-22-4	Silver	5	ug/L	U					
1199-39-16D	A9362	75-15-0	Carbon	1	ug/L	U					
699-S31-1	A5378	7440-22-4	Silver	6.8	ug/L						
699-S31-1	A5378	7440-22-4	Silver	5	ug/L	U					
699-S31-1	A5378	75-15-0	Carbon	1	ug/L	U					
699-S31-1P	A9786	7440-22-4	Silver	5	ug/L	U					
699-S31-1P	A9786	7440-22-4	Silver	5	ug/L	U					
699-S31-1P	A9786	75-15-0	Carbon	1	ug/L	U					
199-B2-13	A4551	7440-22-4	Silver	5	ug/L	U					
199-B2-13	A4551	7440-22-4	Silver	5	ug/L	U					
199-B3-1	A4552	7440-22-4	Silver	5	ug/L	U					
199-B3-1	A4552	7440-22-4	Silver	5	ug/L	U					
199-B3-47	A4554	7440-22-4	Silver	5	ug/L	U					
199-B3-47	A4554	7440-22-4	Silver	5	ug/L	U					
199-B4-1	A4555	7440-22-4	Silver	5	ug/L	U					
199-B4-1	A4555	7440-22-4	Silver	5	ug/L	U					
199-B4-8	A4559	7440-22-4	Silver	5	ug/L	U					
199-B4-8	A4559	7440-22-4	Silver	5	ug/L	U					
199-B5-1	A4561	7440-22-4	Silver	5	ug/L	U					
199-B5-1	A4561	7440-22-4	Silver	5	ug/L	U					
199-B8-7	C5671	7440-22-4	Silver	5	ug/L	U					
199-B8-7	C5671	7440-22-4	Silver	5	ug/L	U					
199-B8-8	C5672	7440-22-4	Silver	5	ug/L	U					
199-B8-8	C5672	7440-22-4	Silver	5	ug/L	U					
699-63-90	A5293	7440-22-4	Silver	5	ug/L	U					
699-63-90	A5293	7440-22-4	Silver	5	ug/L	U					
699-65-72	A5302	7440-22-4	Silver	5	ug/L	U					
699-65-72	A5302	7440-22-4	Silver	5	ug/L	U					
699-72-73	A5323	7440-22-4	Silver	5	ug/L	U					
699-72-73	A5323	7440-22-4	Silver	5	ug/L	U					
399-1-10A	A5411	75-15-0	Carbon	1	ug/L	U					
399-1-10B	A8064	75-15-0	Carbon	1	ug/L	U					
399-1-16A	A5025	75-15-0	Carbon	1	ug/L	U					
399-1-16A	A5025	75-15-0	Carbon	1	ug/L	U					
399-1-16B	A5026	75-15-0	Carbon	1	ug/L	U					
399-1-17A	A5028	75-15-0	Carbon	1	ug/L	U					
399-1-17B	A5029	75-15-0	Carbon	1	ug/L	U					
399-1-18B	A5032	75-15-0	Carbon	1	ug/L	U					
699-42-42B	A5171	7440-22-4	Silver	5	ug/L	U					
699-42-42B	A5171	7440-22-4	Silver	5	ug/L	U					
699-43-44	B8758	7440-22-4	Silver	5	ug/L	U					
699-43-44	B8758	7440-22-4	Silver	5	ug/L	U					
699-44-39B	A5185	7440-22-4	Silver	5	ug/L	U					
699-44-39B	A5185	7440-22-4	Silver	5	ug/L	U					
299-E26-10	A4799	7440-22-4	Silver	5	ug/L	U					
299-E26-10	A4799	7440-22-4	Silver	5	ug/L	U					
299-E26-11	A4800	7440-22-4	Silver	5	ug/L	U					
299-E26-11	A4800	7440-22-4	Silver	5	ug/L	U					
299-E25-19	A4765	7440-22-4	Silver	5	ug/L	U					
299-E25-19	A4765	7440-22-4	Silver	5	ug/L	U					
299-E17-22	C3826	7440-22-4	Silver	7.2	ug/L						
299-E17-22	C3826	7440-22-4	Silver	5	ug/L	U					
299-E17-23	C3827	7440-22-4	Silver	5	ug/L	U					
299-E17-23	C3827	7440-22-4	Silver	5	ug/L	U					
299-E17-25	C3926	7440-22-4	Silver	5	ug/L	U					
299-E17-25	C3926	7440-22-4	Silver	5	ug/L	U					
299-E17-26	C4648	7440-22-4	Silver	5	ug/L	U					
299-E17-26	C4648	7440-22-4	Silver	5	ug/L	U					
299-E18-1	A4743	7440-22-4	Silver	5	ug/L	U					
299-E18-1	A4743	7440-22-4	Silver	5	ug/L	U					
299-E24-21	C3177	7440-22-4	Silver	5	ug/L	U					
299-E24-21	C3177	7440-22-4	Silver	5	ug/L	U					
299-E24-24	C4647	7440-22-4	Silver	5	ug/L	U					
299-E24-24	C4647	7440-22-4	Silver	5	ug/L	U					
299-W15-152	C4685	7439-97-6	Mercury	0.093	ug/L	U					
299-W15-152	C4685	7439-97-6	Mercury	0.093	ug/L	U					
299-W15-152	C4685	7439-92-1	Lead	0.1	ug/L	U					
299-W15-152	C4685	7440-22-4	Silver	5	ug/L	U					
299-W15-152	C4685	7439-92-1	Lead	0.1	ug/L	U					
299-W15-152	C4685	7440-22-4	Silver	5	ug/L	U					
299-W15-17	A4921	7439-97-6	Mercury	0.093	ug/L	U					
299-W15-17	A4921	7439-97-6	Mercury	0.093	ug/L	U					
299-W15-17	A4921	7439-92-1	Lead	0.1	ug/L	U					
299-W15-17	A4921	7439-92-1	Lead	0.1	ug/L						
299-W15-224	C4986	7439-97-6	Mercury	0.093	ug/L	U					
299-W15-224	C4986	7439-97-6	Mercury	0.093	ug/L	U					
299-W15-224	C4986	7439-92-1	Lead	0.1	ug/L	U					
299-W15-224	C4986	7440-22-4	Silver	5	ug/L	U					
299-W15-224	C4986	7439-92-1	Lead	0.1	ug/L	U					
299-W15-224	C4986	7440-22-4	Silver	5	ug/L	U					
299-W15-224	C4986	75-15-0	Carbon	1	ug/L	U					
299-W15-30	B2410	7439-97-6	Mercury	0.093	ug/L	U					
299-W15-30	B2410	7439-97-6	Mercury	0.093	ug/L	U					
299-W15-30	B2410	7439-92-1	Lead	0.1	ug/L	U					
299-W15-30	B2410	7439-92-1	Lead	0.13	ug/L						
299-W15-83	C4683	7439-97-6	Mercury	0.093	ug/L	U					
299-W15-83	C4683	7439-92-1	Lead	0.1	ug/L	U					
299-W15-83	C4683	7440-22-4	Silver	5	ug/L	U					
299-W15-83	C4683	7439-92-1	Lead	0.1	ug/L	U					

B1RW01	PNLGW	GW	WATER	N	W08-001	30-Jan-08
B1RW01	PNLGW	GW	WATER	N	W08-001	30-Jan-08
B1RW01	PNLGW	GW	WATER	N	W08-001	30-Jan-08
B1RW10	PNLGW	GW	WATER	Y	W08-001	30-Jan-08
B1RW11	PNLGW	GW	WATER	N	W08-001	30-Jan-08
B1RW12	PNLGW	GW	WATER	Y	W08-001	30-Jan-08
B1RW12	PNLGW	GW	WATER	Y	W08-001	30-Jan-08
B1RW13	PNLGW	GW	WATER	N	W08-001	30-Jan-08
B1RW13	PNLGW	GW	WATER	N	W08-001	30-Jan-08
B1RW13	PNLGW	GW	WATER	N	W08-001	30-Jan-08
B1RW22	PNLGW	GW	WATER	Y	W08-001	06-Feb-08
B1RW23	PNLGW	GW	WATER	N	W08-001	06-Feb-08
B1RW24	PNLGW	GW	WATER	Y	W08-001	06-Feb-08
B1RW24	PNLGW	GW	WATER	Y	W08-001	06-Feb-08
B1RW25	PNLGW	GW	WATER	N	W08-001	06-Feb-08
B1RW25	PNLGW	GW	WATER	N	W08-001	06-Feb-08
B1RW26	PNLGW	GW	WATER	Y	W08-001	06-Feb-08
B1RW27	PNLGW	GW	WATER	N	W08-001	06-Feb-08
B1RW28	PNLGW	GW	WATER	Y	W08-001	06-Feb-08
B1RW28	PNLGW	GW	WATER	Y	W08-001	06-Feb-08
B1RW29	PNLGW	GW	WATER	N	W08-001	06-Feb-08
B1RW29	PNLGW	GW	WATER	N	W08-001	06-Feb-08
B1RW42	PNLGW	GW	WATER	Y	W08-001	06-Feb-08
B1RW43	PNLGW	GW	WATER	N	W08-001	06-Feb-08
B1RW44	PNLGW	GW	WATER	Y	W08-001	06-Feb-08
B1RW44	PNLGW	GW	WATER	Y	W08-001	06-Feb-08
B1RW45	PNLGW	GW	WATER	N	W08-001	06-Feb-08
B1RW45	PNLGW	GW	WATER	N	W08-001	06-Feb-08
B1RW54	PNLGW	GW	WATER	Y	W08-001	06-Feb-08
B1RW55	PNLGW	GW	WATER	N	W08-001	06-Feb-08
B1RW56	PNLGW	GW	WATER	Y	W08-001	06-Feb-08
B1RW56	PNLGW	GW	WATER	Y	W08-001	06-Feb-08
B1RW57	PNLGW	GW	WATER	N	W08-001	06-Feb-08
B1RW57	PNLGW	GW	WATER	N	W08-001	06-Feb-08
B1RW58	PNLGW	GW	WATER	Y	W08-001	06-Feb-08
B1RW59	PNLGW	GW	WATER	N	W08-001	06-Feb-08
B1RW60	PNLGW	GW	WATER	Y	W08-001	06-Feb-08
B1RW60	PNLGW	GW	WATER	Y	W08-001	06-Feb-08
B1RW61	PNLGW	GW	WATER	N	W08-001	06-Feb-08
B1RW61	PNLGW	GW	WATER	N	W08-001	06-Feb-08
B1RW66	PNLGW	GW	WATER	Y	W08-001	24-Jan-08
B1RW67	PNLGW	GW	WATER	N	W08-001	24-Jan-08
B1RW68	PNLGW	GW	WATER	Y	W08-001	24-Jan-08
B1RW69	PNLGW	GW	WATER	N	W08-001	24-Jan-08
B1RW71	PNLGW	GW	WATER	Y	W08-001	24-Jan-08
B1RW72	PNLGW	GW	WATER	N	W08-001	24-Jan-08
B1T010	PNLGW	GW	WATER	N	X0B-024	11-Feb-08
B1T013	PNLGW	GW	WATER	N	X0B-024	11-Feb-08
B1T015	PNLGW	GW	WATER	N	X0B-024	11-Feb-08
B1T1V7	CENTPLAT	GW	WATER	N	F08-034	22-Feb-08
B1T200	CENTPLAT	GW	WATER	N	F08-005	08-Jan-08
B1T200	CENTPLAT	GW	WATER	N	F08-005	08-Jan-08
B1T201	CENTPLAT	GW	WATER	N	F08-005	08-Jan-08
B1T201	CENTPLAT	GW	WATER	N	F08-005	08-Jan-08
B1T2W8	PNLGW	GW	WATER	Y	I08-022	03-Mar-08
B1T2W9	PNLGW	GW	WATER	N	I08-022	03-Mar-08
B1T2W9	PNLGW	GW	WATER	N	I08-022	03-Mar-08
B1T2X2	PNLGW	GW	WATER	N	I08-022	03-Mar-08
B1T2X6	PNLGW	GW	WATER	N	I08-022	27-Feb-08
B1T2X9	PNLGW	GW	WATER	Y	I08-022	25-Feb-08
B1T2Y0	PNLGW	GW	WATER	N	I08-022	25-Feb-08
B1T2Y0	PNLGW	GW	WATER	N	I08-022	25-Feb-08
B1T2Y0	PNLGW	GW	WATER	N	I08-022	25-Feb-08
B1T2Y1	PNLGW	GW	WATER	Y	I08-022	25-Feb-08
B1T2Y1	PNLGW	GW	WATER	Y	I08-022	25-Feb-08
B1T2Y2	PNLGW	GW	WATER	N	I08-022	25-Feb-08
B1T2Y2	PNLGW	GW	WATER	N	I08-022	25-Feb-08
B1T2Y6	PNLGW	GW	WATER	Y	I08-022	03-Mar-08
B1T2Y7	PNLGW	GW	WATER	N	I08-022	03-Mar-08
B1T2Y7	PNLGW	GW	WATER	N	I08-022	03-Mar-08
B1T2Y7	PNLGW	GW	WATER	N	I08-022	03-Mar-08
B1T2Y8	PNLGW	GW	WATER	Y	I08-022	03-Mar-08
B1T2Y8	PNLGW	GW	WATER	Y	I08-022	03-Mar-08
B1T2Y9	PNLGW	GW	WATER	N	I08-022	03-Mar-08
B1T2Y9	PNLGW	GW	WATER	N	I08-022	03-Mar-08
B1T305	PNLGW	GW	WATER	N	I08-022	03-Mar-08
B1T308	PNLGW	GW	WATER	N	I08-022	27-Feb-08
B1T309	PNLGW	GW	WATER	N	I08-022	27-Feb-08
B1T311	PNLGW	GW	WATER	Y	I08-022	19-Mar-08
B1T312	PNLGW	GW	WATER	N	I08-022	19-Mar-08
B1T312	PNLGW	GW	WATER	N	I08-022	19-Mar-08
B1T320	PNLGW	GW	WATER	N	I08-022	04-Mar-08
B1T321	PNLGW	GW	WATER	Y	I08-022	04-Mar-08
B1T322	PNLGW	GW	WATER	N	I08-022	04-Mar-08
B1T322	PNLGW	GW	WATER	N	I08-022	04-Mar-08
B1T327	PNLGW	GW	WATER	N	I08-022	04-Mar-08
B1T327	PNLGW	GW	WATER	N	I08-022	04-Mar-08
B1T331	PNLGW	GW	WATER	N	I08-022	04-Mar-08
B1T335	PNLGW	GW	WATER	N	I08-022	04-Mar-08
B1T367	PNLGW	GW	WATER	Y	I08-023	17-Feb-08
B1T368	PNLGW	GW	WATER	N	I08-023	17-Feb-08
B1T368	PNLGW	GW	WATER	N	I08-023	17-Feb-08
B1T371	PNLGW	GW	WATER	Y	I08-023	17-Feb-08
B1T372	PNLGW	GW	WATER	N	I08-023	17-Feb-08
B1T372	PNLGW	GW	WATER	N	I08-023	17-Feb-08
B1T376	PNLGW	GW	WATER	N	I08-023	17-Feb-08
B1T379	PNLGW	GW	WATER	N	I08-023	17-Feb-08
B1T382	PNLGW	GW	WATER	N	I08-023	17-Feb-08
B1T383	PNLGW	GW	WATER	Y	I08-023	17-Feb-08
B1T384	PNLGW	GW	WATER	N	I08-023	17-Feb-08
B1T384	PNLGW	GW	WATER	N	I08-023	17-Feb-08
B1T387	PNLGW	GW	WATER	Y	I08-023	24-Feb-08
B1T388	PNLGW	GW	WATER	N	I08-023	24-Feb-08
B1T388	PNLGW	GW	WATER	N	I08-023	24-Feb-08
B1T391	PNLGW	GW	WATER	Y	I08-023	17-Feb-08
B1T392	PNLGW	GW	WATER	N	I08-023	17-Feb-08
B1T392	PNLGW	GW	WATER	N	I08-023	17-Feb-08
B1T395	PNLGW	GW	WATER	Y	I08-023	03-Mar-08
B1T396	PNLGW	GW	WATER	N	I08-023	03-Mar-08
B1T396	PNLGW	GW	WATER	N	I08-023	03-Mar-08
B1T3B1	PNLGW	GW	WATER	N	I08-023	17-Feb-08
B1T3B6	PNLGW	GW	WATER	N	I08-023	16-Sep-08
B1T3B7	PNLGW	GW	WATER	N	I08-023	17-Feb-08
B1T3B7	PNLGW	GW	WATER	N	I08-023	17-Feb-08
B1T3B8	PNLGW	GW	WATER	N	I08-023	17-Feb-08
B1T3B8	PNLGW	GW	WATER	N	I08-023	17-Feb-08
B1T3C2	PNLGW	GW	WATER	Y	I08-023	17-Feb-08
B1T3C3	PNLGW	GW	WATER	N	I08-023	17-Feb-08
B1T3C3	PNLGW	GW	WATER	N	I08-023	17-Feb-08
B1T3C9	PNLGW	GW	WATER	N	I08-023	17-Feb-08
B1T3D3	PNLGW	GW	WATER	N	I08-023	27-Feb-08
B1T3D5	PNLGW	GW	WATER	N	I08-023	17-Feb-08
B1T3D7	PNLGW	GW	WATER	N	I08-023	20-May-08
B1T3D9	PNLGW	GW	WATER	N	I08-023	20-May-08
B1T3F0	PNLGW	GW	WATER	Y	I08-023	25-Feb-08
B1T3F1	PNLGW	GW	WATER	N	I08-023	25-Feb-08
B1T3F1	PNLGW	GW	WATER	N	I08-023	25-Feb-08
B1T3F4	PNLGW	GW	WATER	N	I08-023	24-Feb-08
B1T3F7	PNLGW	GW	WATER	Y	I08-023	24-Feb-08
B1T3F8	PNLGW	GW	WATER	N	I08-023	24-Feb-08
B1T3F8	PNLGW	GW	WATER	N	I08-023	24-Feb-08
B1T3H4	PNLGW	GW	WATER	Y	I08-023	24-Feb-08
B1T3H5	PNLGW	GW	WATER	N	I08-023	24-Feb-08
B1T3H5	PNLGW	GW	WATER	N	I08-023	24-Feb-08
B1T3H7	PNLGW	GW	WATER	Y	I08-023	19-Mar-08
B1T3H8	PNLGW	GW	WATER	N	I08-023	19-Mar-08
B1T3H8	PNLGW	GW	WATER	N	I08-023	19-Mar-08
B1T3J2	PNLGW	GW	WATER	Y	I08-023	24-Feb-08
B1T3J3	PNLGW	GW	WATER	N	I08-023	24-Feb-08
B1T3J3	PNLGW	GW	WATER	N	I08-023	24-Feb-08
B1T3J7	PNLGW	GW	WATER	N	I08-023	24-Feb-08
B1T3J9	PNLGW	GW	WATER	N	I08-023	24-Feb-08
B1T3K1	PNLGW	GW	WATER	N	I08-023	24-Feb-08
B1T3K3	PNLGW	GW	WATER	N	I08-023	17-Feb-08
B1T3K4	PNLGW	GW	WATER	Y	I08-023	03-Mar-08

299-W15-83	C4683	7439-97-6	Mercury	0.057	ug/L							
299-W15-83	C4683	7440-22-4	Silver	5	ug/L	U						
299-W15-83	C4683	75-15-0	Carbon	1	ug/L	U						
299-W15-94	C46B4	7439-97-6	Mercury	0.093	ug/L	U						
299-W15-94	C46B4	7439-97-6	Mercury	0.093	ug/L	U						
299-W15-94	C46B4	7439-92-1	Lead	0.1	ug/L	U						
299-W15-94	C46B4	7440-22-4	Silver	5	ug/L	U						
299-W15-94	C46B4	7439-92-1	Lead	0.1	ug/L	U						
299-W15-94	C46B4	7440-22-4	Silver	5	ug/L	U						
299-W15-94	C46B4	75-15-0	Carbon	1	ug/L	U						
299-W18-21	A4933	7439-97-6	Mercury	0.093	ug/L	U						
299-W18-21	A4933	7439-97-6	Mercury	0.093	ug/L	U						
299-W18-21	A4933	7439-92-1	Lead	0.1	ug/L	U						
299-W18-21	A4933	7440-22-4	Silver	5	ug/L	U						
299-W18-21	A4933	7439-92-1	Lead	0.1	ug/L	U						
299-W18-21	A4933	7440-22-4	Silver	5	ug/L	U						
299-W18-21	A4933	7439-97-6	Mercury	0.093	ug/L	U						
299-W18-21	A4933	7439-97-6	Mercury	0.093	ug/L	U						
299-W18-21	A4933	7439-92-1	Lead	0.1	ug/L	U						
299-W18-21	A4933	7440-22-4	Silver	5	ug/L	U						
299-W18-21	A4933	7439-92-1	Lead	0.18	ug/L							
299-W18-21	A4933	7440-22-4	Silver	5	ug/L	U						
299-W18-22	A4934	7439-97-6	Mercury	0.093	ug/L	U						
299-W18-22	A4934	7439-97-6	Mercury	0.093	ug/L	U						
299-W18-22	A4934	7439-92-1	Lead	0.1	ug/L	U						
299-W18-22	A4934	7440-22-4	Silver	5	ug/L	U						
299-W18-22	A4934	7439-92-1	Lead	0.1	ug/L	U						
299-W18-22	A4934	7440-22-4	Silver	5	ug/L	U						
299-W18-23	A4935	7439-97-6	Mercury	0.093	ug/L	U						
299-W18-23	A4935	7439-97-6	Mercury	0.093	ug/L	U						
299-W18-23	A4935	7439-92-1	Lead	0.1	ug/L	U						
299-W18-23	A4935	7440-22-4	Silver	5	ug/L	U						
299-W18-23	A4935	7439-92-1	Lead	0.1	ug/L	U						
299-W18-23	A4935	7440-22-4	Silver	5	ug/L	U						
299-W18-23	A4935	7439-97-6	Mercury	0.093	ug/L	U						
299-W18-23	A4935	7439-97-6	Mercury	0.093	ug/L	U						
299-W18-23	A4935	7439-92-1	Lead	0.1	ug/L	U						
299-W18-23	A4935	7440-22-4	Silver	5	ug/L	U						
299-W18-23	A4935	7439-92-1	Lead	0.1	ug/L	U						
299-W18-23	A4935	7440-22-4	Silver	5	ug/L	U						
299-E17-14	A4732	7440-22-4	Silver	5	ug/L	U						
299-E17-14	A4732	7440-22-4	Silver	5	ug/L	U						
299-E17-14	A4732	7440-22-4	Silver	5	ug/L	U						
299-E17-14	A4732	7440-22-4	Silver	5	ug/L	U						
299-E24-16	A4751	7440-22-4	Silver	5	ug/L	U						
299-E24-16	A4751	7440-22-4	Silver	5	ug/L	U						
699-49-100C	A8804	75-15-0	Carbon	1	ug/L	U						
699-19-88	A5077	7440-22-4	Silver	1.7	ug/L	U						
699-19-88	A5077	7440-22-4	Silver	5	ug/L	U						
299-E33-343	C5858	7440-22-4	Silver	0.178	ug/L							
299-E33-344	C5859	591-78-6	2-Hexanone	1	ug/L	U						
299-E33-344	C5859	75-15-0	Carbon	1	ug/L	U						
299-E33-344	C5859	7439-92-1	Lead	0.436	ug/L							
299-E33-344	C5859	7440-22-4	Silver	0.152	ug/L							
299-W15-37	B2753	7440-22-4	Silver	5	ug/L	U						
299-W15-37	B2753	7440-22-4	Silver	5	ug/L	U						
299-W15-37	B2753	75-15-0	Carbon	1	ug/L	U						
299-W18-15	A4932	75-15-0	Carbon	1	ug/L	U						
299-W19-101	C4966	75-15-0	Carbon	1	ug/L	U						
299-W19-105	C4968	7439-97-6	Mercury	0.093	ug/L	U						
299-W19-105	C4968	110-54-3	Hexane	0.1	ug/L	U						
299-W19-105	C4968	7439-97-6	Mercury	0.093	ug/L	U						
299-W19-105	C4968	75-15-0	Carbon	0.1	ug/L	U						
299-W19-105	C4968	7439-92-1	Lead	0.1	ug/L	U						
299-W19-105	C4968	7440-22-4	Silver	5	ug/L	U						
299-W19-105	C4968	7439-92-1	Lead	0.1	ug/L	U						
299-W19-105	C4968	7440-22-4	Silver	5	ug/L	U						
299-W19-107	C5193	7439-97-6	Mercury	0.093	ug/L	U						
299-W19-107	C5193	110-54-3	Hexane	0.1	ug/L	U						
299-W19-107	C5193	7439-97-6	Mercury	0.093	ug/L	U						
299-W19-107	C5193	75-15-0	Carbon	0.1	ug/L	U						
299-W19-107	C5193	7439-92-1	Lead	0.1	ug/L	U						
299-W19-107	C5193	7440-22-4	Silver	5	ug/L	U						
299-W19-107	C5193	7439-92-1	Lead	0.1	ug/L	U						
299-W19-107	C5193	7440-22-4	Silver	5	ug/L	U						
299-W19-18	A7743	75-15-0	Carbon	1	ug/L	U						
299-W19-36	B2461	75-15-0	Carbon	1	ug/L	U						
299-W19-36	B2461	75-15-0	Carbon	1	ug/L	U						
299-W19-37	B2465	7440-22-4	Silver	5	ug/L	U						
299-W19-37	B2465	7440-22-4	Silver	5	ug/L	U						
299-W19-37	B2465	75-15-0	Carbon	1	ug/L	U						
299-W19-43	C3381	75-15-0	Carbon	1	ug/L	U						
299-W19-46	C3958	7440-22-4	Silver	5	ug/L	U						
299-W19-46	C3958	7440-22-4	Silver	5	ug/L	U						
299-W19-46	C3958	75-15-0	Carbon	1	ug/L	U						
299-W19-48	C4300	591-78-6	2-Hexanone	1	ug/L	U						
299-W19-48	C4300	75-15-0	Carbon	0.1	ug/L	U						
299-W19-49	C4695	75-15-0	Carbon	1	ug/L	U						
299-W23-4	A4987	75-15-0	Carbon	1	ug/L	U						
299-W10-33	C5855	7440-22-4	Silver	5	ug/L	U						
299-W10-33	C5855	7440-22-4	Silver	5	ug/L	U						
299-W10-33	C5855	75-15-0	Carbon	1	ug/L	U						
299-W10-4	A7137	7440-22-4	Silver	5	ug/L	U						
299-W10-4	A7137	7440-22-4	Silver	5	ug/L	U						
299-W10-4	A7137	75-15-0	Carbon	1	ug/L	U						
299-W11-10	A4901	75-15-0	Carbon	1	ug/L	U						
299-W11-37	A9889	75-15-0	Carbon	1	ug/L	U						
299-W11-43	C4694	75-15-0	Carbon	1	ug/L	U						
299-W11-45	C4948	7440-22-4	Silver	5	ug/L	U						
299-W11-45	C4948	7440-22-4	Silver	5	ug/L	U						
299-W11-45	C4948	75-15-0	Carbon	1	ug/L	U						
299-W11-46	C4950	7440-22-4	Silver	6.3	ug/L	C						
299-W11-46	C4950	7440-22-4	Silver	5	ug/L	U						
299-W11-46	C4950	75-15-0	Carbon	1	ug/L	U						
299-W11-47	C4990	7440-22-4	Silver	5	ug/L	U						
299-W11-47	C4990	7440-22-4	Silver	6.5	ug/L	C						
299-W11-47	C4990	75-15-0	Carbon	1	ug/L	U						
299-W11-48	C5243	7440-22-4	Silver	5	ug/L	U						
299-W11-48	C5243	7440-22-4	Silver	5	ug/L	U						
299-W11-48	C5243	75-15-0	Carbon	1	ug/L	U						
299-W11-87	C5407	75-15-0	Carbon	1	ug/L	U						
299-W11-88	C5572	75-15-0	Carbon	1	ug/L	U						
299-W13-1	C4238	591-78-6	2-Hexanone	1	ug/L	U						
299-W13-1	C4238	75-15-0	Carbon	0.34	ug/L	J						
299-W13-1	C4238	591-78-6	2-Hexanone	1	ug/L	U						
299-W13-1	C4238	75-15-0	Carbon	0.1	ug/L	U						
299-W14-71	C5102	7440-22-4	Silver	5	ug/L	U						
299-W14-71	C5102	7440-22-4	Silver	5	ug/L	U						
299-W14-71	C5102	75-15-0	Carbon	1	ug/L	U						
299-W14-72	C5103	75-15-0	Carbon	1	ug/L	U						
299-W15-1	A7348	75-15-0	Carbon	1	ug/L	U						
299-W15-11	A5474	75-15-0	Carbon	1	ug/L	U						
299-W15-31A	B2471	75-15-0	Carbon	1	ug/L	U						
299-W15-34	B2748	75-15-0	Carbon	1	ug/L	U						
299-W15-35	B2749	7440-22-4	Silver	5	ug/L	U						
299-W15-35	B2749	7440-22-4	Silver	5	ug/L	U						
299-W15-35	B2749	75-15-0	Carbon	1	ug/L	U						
299-W15-36	B2752	75-15-0	Carbon	1	ug/L	U						
299-W15-40	B8550	7440-22-4	Silver	5	ug/L	U						
299-W15-40	B8550	7440-22-4	Silver	5	ug/L	U						
299-W15-40	B8550	75-15-0	Carbon	1	ug/L	U						
299-W15-41	B8815	7440-22-4	Silver	7.1	ug/L	C						
299-W15-41	B8815	7440-22-4	Silver	5.7	ug/L	C						
299-W15-41	B8815	75-15-0	Carbon	1	ug/L	U						
299-W15-42	C3803	7440-22-4	Silver	5	ug/L	U						
299-W15-42	C3803	7440-22-4	Silver	5	ug/L	U						
299-W15-42	C3803	75-15-0	Carbon	1	ug/L	U						
299-W15-44	C3956	7440-22-4	Silver	5	ug/L	U						
299-W15-44	C3956	7440-22-4	Silver	5	ug/L	U						
299-W15-44	C3956	75-15-0	Carbon	1	ug/L	U						
299-W15-45	C4119	75-15-0	Carbon	1	ug/L	U						
299-W15-46	C3426	75-15-0	Carbon	1	ug/L	U						
299-W15-47	C4184	75-15-0	Carbon	1	ug/L	U						
299-W15-49	C4301	75-15-0	Carbon	1	ug/L	U						
299-W15-50	C4302	7440-22-4	Silver	5	ug/L	U						

B1T3K5	PNLGW	GW	WATER	N	I08-023	03-Mar-08
B1T3K5	PNLGW	GW	WATER	N	I08-023	03-Mar-08
B1T3L1	PNLGW	GW	WATER	N	I08-023	04-Mar-08
B1T3L2	PNLGW	GW	WATER	Y	I08-023	29-Apr-08
B1T3L3	PNLGW	GW	WATER	N	I08-023	29-Apr-08
B1T3L3	PNLGW	GW	WATER	N	I08-023	29-Apr-08
B1T3L9	PNLGW	GW	WATER	Y	I08-023	17-Feb-08
B1T3M0	PNLGW	GW	WATER	N	I08-023	17-Feb-08
B1T3M0	PNLGW	GW	WATER	N	I08-023	17-Feb-08
B1T3M4	PNLGW	GW	WATER	N	I08-023	25-Feb-08
B1T402	PNLGW	GW	WATER	Y	S08-002	08-May-08
B1T403	PNLGW	GW	WATER	N	S08-002	06-May-08
B1T403	PNLGW	GW	WATER	N	S08-002	08-May-08
B1T409	PNLGW	GW	WATER	Y	S08-002	06-Mar-08
B1T410	PNLGW	GW	WATER	N	S08-002	06-Mar-08
B1T410	PNLGW	GW	WATER	N	S08-002	06-Mar-08
B1T4D6	PNLGW	GW	WATER	Y	W08-002	26-Feb-08
B1T4D7	PNLGW	GW	WATER	N	W08-002	26-Feb-08
B1T4D7	PNLGW	GW	WATER	N	W08-002	26-Feb-08
B1T4F7	PNLGW	GW	WATER	Y	W08-002	26-Feb-08
B1T4F8	PNLGW	GW	WATER	N	W08-002	26-Feb-08
B1T4F8	PNLGW	GW	WATER	N	W08-002	26-Feb-08
B1T4H8	PNLGW	GW	WATER	Y	W08-002	26-Feb-08
B1T4H9	PNLGW	GW	WATER	N	W08-002	26-Feb-08
B1T4H9	PNLGW	GW	WATER	N	W08-002	26-Feb-08
B1T4J9	PNLGW	GW	WATER	Y	W08-002	06-Mar-08
B1T4K0	PNLGW	GW	WATER	N	W08-002	06-Mar-08
B1T4K0	PNLGW	GW	WATER	N	W08-002	06-Mar-08
B1T4K3	PNLGW	GW	WATER	Y	W08-002	06-Mar-08
B1T4K4	PNLGW	GW	WATER	N	W08-002	06-Mar-08
B1T4K4	PNLGW	GW	WATER	N	W08-002	06-Mar-08
B1T4M4	PNLGW	GW	WATER	Y	W08-002	16-May-08
B1T4M6	PNLGW	GW	WATER	N	W08-002	16-May-08
B1T4M6	PNLGW	GW	WATER	N	W08-002	16-May-08
B1T4N5	PNLGW	GW	WATER	Y	W08-002	06-Mar-08
B1T4N6	PNLGW	GW	WATER	N	W08-002	06-Mar-08
B1T4N6	PNLGW	GW	WATER	N	W08-002	06-Mar-08
B1T4P6	PNLGW	GW	WATER	Y	W08-002	06-Mar-08
B1T4P7	PNLGW	GW	WATER	N	W08-002	06-Mar-08
B1T4R7	PNLGW	GW	WATER	Y	W08-002	06-Mar-08
B1T4R8	PNLGW	GW	WATER	N	W08-002	06-Mar-08
B1T4R8	PNLGW	GW	WATER	N	W08-002	06-Mar-08
B1T4T0	PNLGW	GW	WATER	Y	W08-002	13-Feb-08
B1T4T1	PNLGW	GW	WATER	N	W08-002	13-Feb-08
B1T4T3	PNLGW	GW	WATER	Y	W08-002	13-Feb-08
B1T4T4	PNLGW	GW	WATER	N	W08-002	13-Feb-08
B1T4T6	PNLGW	GW	WATER	Y	W08-002	13-Feb-08
B1T4T7	PNLGW	GW	WATER	N	W08-002	13-Feb-08
B1T4T9	PNLGW	GW	WATER	Y	W08-002	27-Feb-08
B1T4V0	PNLGW	GW	WATER	N	W08-002	27-Feb-08
B1T4V2	PNLGW	GW	WATER	Y	W08-002	13-Feb-08
B1T4V3	PNLGW	GW	WATER	N	W08-002	13-Feb-08
B1T4V4	PNLGW	GW	WATER	Y	W08-002	13-Feb-08
B1T4V5	PNLGW	GW	WATER	N	W08-002	13-Feb-08
B1T4V7	PNLGW	GW	WATER	Y	W08-002	13-Feb-08
B1T4V8	PNLGW	GW	WATER	N	W08-002	13-Feb-08
B1T4W0	PNLGW	GW	WATER	Y	W08-002	13-Feb-08
B1T4W1	PNLGW	GW	WATER	N	W08-002	13-Feb-08
B1T4W4	PNLGW	GW	WATER	N	W08-002	08-Feb-08
B1T4W6	PNLGW	GW	WATER	N	W08-002	08-Feb-08
B1T4W8	PNLGW	GW	WATER	N	W08-002	08-Feb-08
B1T4X0	PNLGW	GW	WATER	N	W08-002	08-Feb-08
B1T4X1	PNLGW	GW	WATER	N	W08-002	08-Feb-08
B1T4X2	PNLGW	GW	WATER	N	W08-002	08-Feb-08
B1T4X5	PNLGW	GW	WATER	N	W08-002	08-Feb-08
B1T4X7	PNLGW	GW	WATER	N	W08-002	21-Feb-08
B1T4X9	PNLGW	GW	WATER	N	W08-002	21-Feb-08
B1T4Y0	PNLGW	GW	WATER	Y	W08-002	11-Feb-08
B1T4Y1	PNLGW	GW	WATER	N	W08-002	11-Feb-08
B1T4Y7	PNLGW	GW	WATER	Y	W08-002	11-Feb-08
B1T4Y8	PNLGW	GW	WATER	N	W08-002	11-Feb-08
B1T501	PNLGW	GW	WATER	Y	W08-002	11-Feb-08
B1T502	PNLGW	GW	WATER	N	W08-002	11-Feb-08
B1T505	PNLGW	GW	WATER	Y	W08-002	11-Feb-08
B1T506	PNLGW	GW	WATER	N	W08-002	11-Feb-08
B1T509	PNLGW	GW	WATER	Y	W08-002	13-Feb-08
B1T510	PNLGW	GW	WATER	N	W08-002	13-Feb-08
B1T513	PNLGW	GW	WATER	Y	W08-002	13-Feb-08
B1T514	PNLGW	GW	WATER	N	W08-002	13-Feb-08
B1T516	PNLGW	GW	WATER	Y	W08-002	13-Feb-08
B1T517	PNLGW	GW	WATER	N	W08-002	13-Feb-08
B1T520	PNLGW	GW	WATER	Y	W08-002	14-Feb-08
B1T521	PNLGW	GW	WATER	N	W08-002	14-Feb-08
B1T524	PNLGW	GW	WATER	Y	W08-002	14-Feb-08
B1T525	PNLGW	GW	WATER	N	W08-002	14-Feb-08
B1T527	PNLGW	GW	WATER	Y	W08-002	13-Feb-08
B1T528	PNLGW	GW	WATER	N	W08-002	13-Feb-08
B1T534	PNLGW	GW	WATER	Y	W08-002	13-Feb-08
B1T535	PNLGW	GW	WATER	N	W08-002	13-Feb-08
B1T538	PNLGW	GW	WATER	Y	W08-002	14-Feb-08
B1T539	PNLGW	GW	WATER	N	W08-002	14-Feb-08
B1T542	PNLGW	GW	WATER	Y	W08-002	14-Feb-08
B1T543	PNLGW	GW	WATER	N	W08-002	14-Feb-08
B1T546	PNLGW	GW	WATER	Y	W08-002	14-Feb-08
B1T547	PNLGW	GW	WATER	N	W08-002	14-Feb-08
B1T550	PNLGW	GW	WATER	Y	W08-002	14-Feb-08
B1T551	PNLGW	GW	WATER	N	W08-002	14-Feb-08
B1T554	PNLGW	GW	WATER	Y	W08-002	14-Feb-08
B1T555	PNLGW	GW	WATER	N	W08-002	14-Feb-08
B1T558	PNLGW	GW	WATER	Y	W08-002	14-Feb-08
B1T559	PNLGW	GW	WATER	N	W08-002	14-Feb-08
B1T562	PNLGW	GW	WATER	Y	W08-002	14-Feb-08
B1T563	PNLGW	GW	WATER	N	W08-002	14-Feb-08
B1T569	PNLGW	GW	WATER	Y	W08-002	14-Feb-08
B1T570	PNLGW	GW	WATER	N	W08-002	14-Feb-08
B1T573	PNLGW	GW	WATER	Y	W08-002	14-Feb-08
B1T574	PNLGW	GW	WATER	N	W08-002	14-Feb-08
B1T577	PNLGW	GW	WATER	Y	W08-002	14-Feb-08
B1T578	PNLGW	GW	WATER	N	W08-002	14-Feb-08
B1T581	PNLGW	GW	WATER	Y	W08-002	14-Feb-08
B1T582	PNLGW	GW	WATER	N	W08-002	14-Feb-08
B1T585	PNLGW	GW	WATER	Y	W08-002	14-Feb-08
B1T586	PNLGW	GW	WATER	N	W08-002	14-Feb-08
B1T588	PNLGW	GW	WATER	Y	W08-002	14-Feb-08
B1T589	PNLGW	GW	WATER	N	W08-002	14-Feb-08
B1T595	PNLGW	GW	WATER	Y	W08-002	10-Feb-08
B1T596	PNLGW	GW	WATER	N	W08-002	10-Feb-08
B1T599	PNLGW	GW	WATER	Y	W08-002	10-Feb-08
B1T5B0	PNLGW	GW	WATER	N	W08-002	10-Feb-08
B1T5B3	PNLGW	GW	WATER	Y	W08-002	10-Feb-08
B1T5B4	PNLGW	GW	WATER	N	W08-002	10-Feb-08
B1T5B7	PNLGW	GW	WATER	Y	W08-002	10-Feb-08
B1T5B8	PNLGW	GW	WATER	N	W08-002	10-Feb-08
B1T5C1	PNLGW	GW	WATER	Y	W08-002	10-Feb-08
B1T5C2	PNLGW	GW	WATER	N	W08-002	10-Feb-08
B1T5C5	PNLGW	GW	WATER	Y	W08-002	29-Feb-08
B1T5C6	PNLGW	GW	WATER	N	W08-002	29-Feb-08
B1T5C9	PNLGW	GW	WATER	Y	W08-002	29-Feb-08
B1T5D0	PNLGW	GW	WATER	N	W08-002	29-Feb-08
B1T5D3	PNLGW	GW	WATER	Y	W08-002	22-Feb-08
B1T5D4	PNLGW	GW	WATER	N	W08-002	22-Feb-08
B1T5D7	PNLGW	GW	WATER	Y	W08-002	22-Feb-08
B1T5D8	PNLGW	GW	WATER	N	W08-002	22-Feb-08
B1T5F1	PNLGW	GW	WATER	Y	W08-002	22-Feb-08
B1T5F2	PNLGW	GW	WATER	N	W08-002	22-Feb-08
B1T5F4	PNLGW	GW	WATER	Y	W08-002	05-Mar-08
B1T5F5	PNLGW	GW	WATER	N	W08-002	05-Mar-08
B1T5F8	PNLGW	GW	WATER	Y	W08-002	05-Mar-08
B1T5F9	PNLGW	GW	WATER	N	W08-002	05-Mar-08
B1T5H1	PNLGW	GW	WATER	Y	W08-002	22-Apr-08
B1T5H2	PNLGW	GW	WATER	N	W08-002	22-Apr-08
B1T5H4	PNLGW	GW	WATER	Y	W08-002	08-Feb-08
B1T5H5	PNLGW	GW	WATER	N	W08-002	08-Feb-08
B1T5H7	PNLGW	GW	WATER	Y	W08-002	08-Feb-08
B1T5H8	PNLGW	GW	WATER	N	W08-002	08-Feb-08

299-W15-50	C4302	7440-22-4	Silver	5	ug/L	U							
299-W15-50	C4302	75-15-0	Carbon	1	ug/L	U							
299-W15-763	C3339	75-15-0	Carbon	1	ug/L	U							
299-W15-765	C3397	7440-22-4	Silver	5	ug/L	U		Y		"Y" Review			
299-W15-765	C3397	7440-22-4	Silver	5	ug/L	U		Y		"Y" Review			
299-W15-765	C3397	75-15-0	Carbon	1	ug/L	U		Y		"Y" Review			
299-W17-1	C4237	7440-22-4	Silver	5	ug/L	U							
299-W17-1	C4237	7440-22-4	Silver	5	ug/L	U							
299-W17-1	C4237	75-15-0	Carbon	1	ug/L	U							
299-W18-16	C4303	75-15-0	Carbon	1	ug/L	U							
699-24-46	A8457	7440-22-4	Silver	6.1	ug/L								
699-24-46	A8457	7440-22-4	Silver	5	ug/L	U							
699-24-46	A8457	75-15-0	Carbon	1	ug/L	U							
699-26-33	A5101	7440-22-4	Silver	5	ug/L	U							
699-26-33	A5101	7440-22-4	Silver	5	ug/L	U							
699-26-33	A5101	75-15-0	Carbon	1	ug/L	U							
699-25-33A	A5094	7440-22-4	Silver	5	ug/L	U							
699-25-33A	A5094	7440-22-4	Silver	5	ug/L	U							
699-25-33A	A5094	75-15-0	Carbon	1	ug/L	U							
699-25-34A	A5095	7440-22-4	Silver	5	ug/L	U							
699-25-34A	A5095	7440-22-4	Silver	5	ug/L	U							
699-25-34A	A5095	75-15-0	Carbon	1	ug/L	U							
699-25-34B	A5096	7440-22-4	Silver	5	ug/L	U							
699-25-34B	A5096	7440-22-4	Silver	5	ug/L	U							
699-25-34B	A5096	75-15-0	Carbon	1	ug/L	U							
699-25-34D	A5419	7440-22-4	Silver	5	ug/L	U							
699-25-34D	A5419	7440-22-4	Silver	5	ug/L	U							
699-25-34D	A5419	75-15-0	Carbon	1	ug/L	U							
699-25-34D	A5419	7440-22-4	Silver	5	ug/L	U							
699-25-34D	A5419	7440-22-4	Silver	5	ug/L	U							
699-25-34D	A5419	75-15-0	Carbon	1	ug/L	U							
699-26-34A	A5102	7440-22-4	Silver	6	ug/L	U							
699-26-34A	A5102	7440-22-4	Silver	6	ug/L	U							
699-26-34A	A5102	75-15-0	Carbon	0.029	ug/L	U							
699-26-34B	A5420	7440-22-4	Silver	5	ug/L	U							
699-26-34B	A5420	7440-22-4	Silver	5	ug/L	U							
699-26-34B	A5420	75-15-0	Carbon	1	ug/L	U							
699-26-35A	A5103	7440-22-4	Silver	5	ug/L	U							
699-26-35A	A5103	7440-22-4	Silver	5	ug/L	U							
699-26-35C	A5104	7440-22-4	Silver	5	ug/L	U							
699-26-35C	A5104	7440-22-4	Silver	5	ug/L	U							
699-26-35C	A5104	75-15-0	Carbon	1	ug/L	U							
299-E17-22	C3826	7440-22-4	Silver	5	ug/L	U							
299-E17-22	C3826	7440-22-4	Silver	5	ug/L	U							
299-E17-23	C3827	7440-22-4	Silver	5	ug/L	U							
299-E17-23	C3827	7440-22-4	Silver	5	ug/L	U							
299-E17-25	C3926	7440-22-4	Silver	5	ug/L	U							
299-E17-25	C3926	7440-22-4	Silver	5	ug/L	U							
299-E17-26	C4648	7440-22-4	Silver	5	ug/L	U							
299-E17-26	C4648	7440-22-4	Silver	5	ug/L	U							
299-E18-1	A4743	7440-22-4	Silver	5	ug/L	U							
299-E18-1	A4743	7440-22-4	Silver	5	ug/L	U							
299-E18-1	A4743	7440-22-4	Silver	5	ug/L	U							
299-E18-1	A4743	7440-22-4	Silver	5	ug/L	U							
299-E24-21	C3177	7440-22-4	Silver	5	ug/L	U							
299-E24-21	C3177	7440-22-4	Silver	5	ug/L	U							
299-E24-24	C4647	7440-22-4	Silver	5	ug/L	U							
299-E24-24	C4647	7440-22-4	Silver	5	ug/L	U							
399-1-10A	A5411	75-15-0	Carbon	1	ug/L	U							
399-1-10B	A8064	75-15-0	Carbon	1	ug/L	U							
399-1-16A	A5025	75-15-0	Carbon	1	ug/L	U							
399-1-16B	A5026	75-15-0	Carbon	1	ug/L	U							
399-1-17A	A5028	75-15-0	Carbon	1	ug/L	U							
399-1-17A	A5028	75-15-0	Carbon	1	ug/L	U							
399-1-17B	A5029	75-15-0	Carbon	1	ug/L	U							
399-1-18A	A5031	75-15-0	Carbon	1	ug/L	U							
399-1-18B	A5032	75-15-0	Carbon	1	ug/L	U							
299-E28-8	A6788	7440-22-4	Silver	5	ug/L	U							
299-E28-8	A6788	7440-22-4	Silver	5	ug/L	U							
299-E33-13	A4840	7440-22-4	Silver	5	ug/L	U							
299-E33-13	A4840	7440-22-4	Silver	5	ug/L	U							
299-E33-14	A4841	7440-22-4	Silver	5	ug/L								
299-E33-14	A4841	7440-22-4	Silver	5	ug/L	U							
299-E33-15	A4842	7440-22-4	Silver	5	ug/L	U							
299-E33-15	A4842	7440-22-4	Silver	5	ug/L	U							
299-E33-16	A6855	7440-22-4	Silver	5	ug/L	U							
299-E33-16	A6855	7440-22-4	Silver	5	ug/L	U							
299-E33-16	A6855	7440-22-4	Silver	5	ug/L	U							
299-E33-16	A6855	7440-22-4	Silver	5	ug/L	U							
299-E33-17	A4843	7440-22-4	Silver	5	ug/L	U							
299-E33-17	A4843	7440-22-4	Silver	5	ug/L	U							
299-E33-18	A4844	7440-22-4	Silver	5	ug/L	U							Laboratory
299-E33-18	A4844	7440-22-4	Silver	5	ug/L	U							Laboratory
299-E33-18	A4844	7440-22-4	Silver	5	ug/L	U							Laboratory
299-E33-18	A4844	7440-22-4	Silver	5	ug/L	U							Laboratory
299-E33-1A	A4838	7440-22-4	Silver	5	ug/L	U							
299-E33-1A	A4838	7440-22-4	Silver	5	ug/L	U							
299-E33-2	A4846	7440-22-4	Silver	5	ug/L	U							
299-E33-2	A4846	7440-22-4	Silver	5	ug/L	U							
299-E33-20	A4847	7440-22-4	Silver	5	ug/L	U							Laboratory
299-E33-20	A4847	7440-22-4	Silver	5	ug/L	U							Laboratory
299-E33-26	A4850	7440-22-4	Silver	5	ug/L	U							Laboratory
299-E33-26	A4850	7440-22-4	Silver	5	ug/L	U							Laboratory
299-E33-3	A4854	7440-22-4	Silver	5	ug/L	U							Laboratory
299-E33-3	A4854	7440-22-4	Silver	5	ug/L	U							Laboratory
299-E33-31	A4856	7440-22-4	Silver	5	ug/L	U							Laboratory
299-E33-31	A4856	7440-22-4	Silver	5	ug/L	U							Laboratory
299-E33-32	A4857	7440-22-4	Silver	5	ug/L	U							Laboratory
299-E33-32	A4857	7440-22-4	Silver	5	ug/L	U							Laboratory
299-E33-334	B8810	7440-22-4	Silver	5	ug/L	U							Laboratory
299-E33-334	B8810	7440-22-4	Silver	5	ug/L	U							Laboratory
299-E33-335	B8811	7440-22-4	Silver	5	ug/L	U							Laboratory
299-E33-335	B8811	7440-22-4	Silver	5	ug/L	U							Laboratory
299-E33-337	C3390	7440-22-4	Silver	5	ug/L	U							Laboratory
299-E33-337	C3390	7440-22-4	Silver	5	ug/L	U							Laboratory
299-E33-338	C3391	7440-22-4	Silver	5	ug/L	U							Laboratory
299-E33-338	C3391	7440-22-4	Silver	5	ug/L	U							Laboratory
299-E33-339	C3392	7440-22-4	Silver	5	ug/L	U							Laboratory
299-E33-339	C3392	7440-22-4	Silver	5	ug/L	U							Laboratory
299-E33-38	A4863	7440-22-4	Silver	5	ug/L	U							
299-E33-38	A4863	7440-22-4	Silver	5	ug/L	U							
299-E33-38	A4863	7440-22-4	Silver	5	ug/L	U							
299-E33-38	A4863	7440-22-4	Silver	5	ug/L	U							
299-E33-39	A4864	7440-22-4	Silver	5	ug/L	U							
299-E33-39	A4864	7440-22-4	Silver	5	ug/L	U							
299-E33-41	A4867	7440-22-4	Silver	5	ug/L	U							
299-E33-41	A4867	7440-22-4	Silver	5	ug/L	U							
299-E33-42	A4868	7440-22-4	Silver	5	ug/L	U							
299-E33-42	A4868	7440-22-4	Silver	5	ug/L	U							
299-E33-43	A4869	7440-22-4	Silver	5	ug/L	U							
299-E33-43	A4869	7440-22-4	Silver	5	ug/L	U							
299-E33-44	B8554	7440-22-4	Silver	5	ug/L	U							
299-E33-44	B8554	7440-22-4	Silver	5	ug/L	U							
299-E33-47	C4259	7440-22-4	Silver	5	ug/L	U							
299-E33-47	C4259	7440-22-4	Silver	5	ug/L	U							
299-E33-48	C4260	7440-22-4	Silver	5	ug/L	U							
299-E33-48	C4260	7440-22-4	Silver	5	ug/L	U							
299-E33-49	C4261	7440-22-4	Silver	5	ug/L	U							
299-E33-49	C4261	7440-22-4	Silver	5	ug/L	U							
299-E33-5	A4870	7440-22-4	Silver	5.4	ug/L	C							
299-E33-5	A4870	7440-22-4	Silver	5	ug/L	U							
299-E33-7	A4871	7440-22-4	Silver	5	ug/L	U							
299-E33-7	A4871	7440-22-4	Silver	5.4	ug/L	C							
299-E33-7	A4871	7440-22-4	Silver	5.9	ug/L	C							
299-E33-7	A4871	7440-22-4	Silver	5	ug/L	U							
299-E33-9	A4873	7440-22-4	Silver	5	ug/L	U							
299-E33-9	A4873	7440-22-4	Silver	5	ug/L	U							
299-E33-9	A4873	7440-22-4	Silver	5	ug/L	U							
299-E33-9	A4873	7440-22-4	Silver	5	ug/L	U							
299-W10-1	A7136	7440-22-4	Silver	6	ug/L	U							
299-W10-1	A7136	7440-22-4	Silver	6	ug/L	U							
299-W10-23	B8545	7440-22-4	Silver	5	ug/L	U							
299-W10-23	B8545	7440-22-4	Silver	5	ug/L	U							
299-W10-24	B8546	7440-22-4	Silver	5	ug/L	U							
299-W10-24	B8546	7440-22-4	Silver	5	ug/L	U							

B1TSJ0	PNLGW	GW	WATER	Y	W08-002	17-Feb-08
B1TSJ1	PNLGW	GW	WATER	N	W08-002	17-Feb-08
B1TSJ5	PNLGW	GW	WATER	Y	W08-002	10-Feb-08
B1TSJ6	PNLGW	GW	WATER	N	W08-002	10-Feb-08
B1TSJ8	PNLGW	GW	WATER	Y	W08-002	10-Feb-08
B1TSJ9	PNLGW	GW	WATER	N	W08-002	10-Feb-08
B1TSK1	PNLGW	GW	WATER	Y	W08-002	24-Feb-08
B1TSK2	PNLGW	GW	WATER	N	W08-002	24-Feb-08
B1TSK4	PNLGW	GW	WATER	Y	W08-002	10-Feb-08
B1TSK5	PNLGW	GW	WATER	N	W08-002	10-Feb-08
B1TSK7	PNLGW	GW	WATER	Y	W08-002	10-Feb-08
B1TSK8	PNLGW	GW	WATER	N	W08-002	10-Feb-08
B1TSL0	PNLGW	GW	WATER	Y	W08-002	10-Feb-08
B1TSL1	PNLGW	GW	WATER	N	W08-002	10-Feb-08
B1TSL9	PNLGW	GW	WATER	Y	W08-002	04-Mar-08
B1TSM0	PNLGW	GW	WATER	N	W08-002	04-Mar-08
B1TSM2	PNLGW	GW	WATER	Y	W08-002	24-Feb-08
B1TSM3	PNLGW	GW	WATER	N	W08-002	24-Feb-08
B1TSM5	PNLGW	GW	WATER	Y	W08-002	24-Feb-08
B1TSM6	PNLGW	GW	WATER	N	W08-002	24-Feb-08
B1TSN2	PNLGW	GW	WATER	Y	W08-002	24-Feb-08
B1TSN3	PNLGW	GW	WATER	N	W08-002	24-Feb-08
B1TSN6	PNLGW	GW	WATER	Y	W08-002	24-Feb-08
B1TSN7	PNLGW	GW	WATER	N	W08-002	24-Feb-08
B1TSN9	PNLGW	GW	WATER	Y	W08-002	10-Feb-08
B1TSP0	PNLGW	GW	WATER	N	W08-002	10-Feb-08
B1TSP2	PNLGW	GW	WATER	Y	W08-002	24-Feb-08
B1TSP3	PNLGW	GW	WATER	N	W08-002	24-Feb-08
B1TSP6	PNLGW	GW	WATER	Y	W08-002	10-Feb-08
B1TSP7	PNLGW	GW	WATER	N	W08-002	10-Feb-08
B1TSR0	PNLGW	GW	WATER	Y	W08-002	10-Feb-08
B1TSR1	PNLGW	GW	WATER	N	W08-002	10-Feb-08
B1TSR4	PNLGW	GW	WATER	Y	W08-002	10-Feb-08
B1TSR5	PNLGW	GW	WATER	N	W08-002	10-Feb-08
B1TSR8	PNLGW	GW	WATER	Y	W08-002	24-Feb-08
B1TSR9	PNLGW	GW	WATER	N	W08-002	24-Feb-08
B1TST1	PNLGW	GW	WATER	Y	W08-002	10-Feb-08
B1TST2	PNLGW	GW	WATER	N	W08-002	10-Feb-08
B1TSV3	PNLGW	GW	WATER	Y	W08-002	04-Mar-08
B1TSV4	PNLGW	GW	WATER	N	W08-002	04-Mar-08
B1TSW1	PNLGW	GW	WATER	Y	W08-002	03-Mar-08
B1TSW2	PNLGW	GW	WATER	N	W08-002	03-Mar-08
B1TSW5	PNLGW	GW	WATER	Y	W08-002	10-Feb-08
B1TSW6	PNLGW	GW	WATER	N	W08-002	10-Feb-08
B1TSW9	PNLGW	GW	WATER	Y	W08-002	10-Feb-08
B1TSX0	PNLGW	GW	WATER	N	W08-002	10-Feb-08
B1TSX3	PNLGW	GW	WATER	Y	W08-002	10-Feb-08
B1TSX4	PNLGW	GW	WATER	N	W08-002	10-Feb-08
B1TSY0	PNLGW	GW	WATER	Y	W08-002	10-Feb-08
B1TSY1	PNLGW	GW	WATER	N	W08-002	10-Feb-08
B1TSY4	PNLGW	GW	WATER	Y	W08-002	10-Feb-08
B1TSY5	PNLGW	GW	WATER	N	W08-002	10-Feb-08
B1TSY8	PNLGW	GW	WATER	Y	W08-002	10-Feb-08
B1TSY9	PNLGW	GW	WATER	N	W08-002	10-Feb-08
B1T602	PNLGW	GW	WATER	Y	W08-002	10-Feb-08
B1T603	PNLGW	GW	WATER	N	W08-002	10-Feb-08
B1T606	PNLGW	GW	WATER	Y	W08-002	25-Feb-08
B1T607	PNLGW	GW	WATER	N	W08-002	25-Feb-08
B1T610	PNLGW	GW	WATER	N	W08-002	25-Feb-08
B1T611	PNLGW	GW	WATER	Y	W08-002	25-Feb-08
B1T612	PNLGW	GW	WATER	N	W08-002	25-Feb-08
B1T615	PNLGW	GW	WATER	N	W08-002	25-Feb-08
B1T616	PNLGW	GW	WATER	Y	W08-002	25-Feb-08
B1T617	PNLGW	GW	WATER	N	W08-002	25-Feb-08
B1T620	PNLGW	GW	WATER	N	W08-002	25-Feb-08
B1T621	PNLGW	GW	WATER	Y	W08-002	25-Feb-08
B1T622	PNLGW	GW	WATER	N	W08-002	25-Feb-08
B1T625	PNLGW	GW	WATER	N	W08-002	25-Feb-08
B1T626	PNLGW	GW	WATER	N	W08-002	25-Feb-08
B1T627	PNLGW	GW	WATER	Y	W08-002	25-Feb-08
B1T628	PNLGW	GW	WATER	N	W08-002	25-Feb-08
B1T630	PNLGW	GW	WATER	Y	W08-002	25-Feb-08
B1T631	PNLGW	GW	WATER	N	W08-002	25-Feb-08
B1T634	PNLGW	GW	WATER	N	W08-002	25-Feb-08
B1T635	PNLGW	GW	WATER	Y	W08-002	25-Feb-08
B1T636	PNLGW	GW	WATER	N	W08-002	25-Feb-08
B1T639	PNLGW	GW	WATER	N	W08-002	26-Feb-08
B1T640	PNLGW	GW	WATER	Y	W08-002	26-Feb-08
B1T641	PNLGW	GW	WATER	N	W08-002	26-Feb-08
B1T644	PNLGW	GW	WATER	N	W08-002	26-Feb-08
B1T645	PNLGW	GW	WATER	Y	W08-002	26-Feb-08
B1T646	PNLGW	GW	WATER	N	W08-002	26-Feb-08
B1T649	PNLGW	GW	WATER	N	W08-002	26-Feb-08
B1T654	PNLGW	GW	WATER	N	W08-002	06-Mar-08
B1T668	LPCS	GW	WATER	N	L08-006	15-Jan-08
B1T668	LPCS	GW	WATER	N	L08-006	15-Jan-08
B1T668	LPCS	GW	WATER	N	L08-006	15-Jan-08
B1T668	LPCS	GW	WATER	N	L08-006	15-Jan-08
B1T668	LPCS	GW	WATER	N	L08-006	15-Jan-08
B1T669	LPCS	GW	WATER	Y	L08-006	15-Jan-08
B1T669	LPCS	GW	WATER	Y	L08-006	15-Jan-08
B1T669	LPCS	GW	WATER	Y	L08-006	15-Jan-08
B1T671	LPCS	GW	WATER	N	L08-006	15-Jan-08
B1T671	LPCS	GW	WATER	N	L08-006	15-Jan-08
B1T671	LPCS	GW	WATER	N	L08-006	15-Jan-08
B1T671	LPCS	GW	WATER	N	L08-006	15-Jan-08
B1T671	LPCS	GW	WATER	N	L08-006	15-Jan-08
B1T672	LPCS	GW	WATER	Y	L08-006	15-Jan-08
B1T672	LPCS	GW	WATER	Y	L08-006	15-Jan-08
B1T672	LPCS	GW	WATER	Y	L08-006	15-Jan-08
B1T674	LPCS	GW	WATER	N	L08-006	13-Feb-08
B1T674	LPCS	GW	WATER	N	L08-006	13-Feb-08
B1T674	LPCS	GW	WATER	N	L08-006	13-Feb-08
B1T674	LPCS	GW	WATER	N	L08-006	13-Feb-08
B1T675	LPCS	GW	WATER	Y	L08-006	13-Feb-08
B1T675	LPCS	GW	WATER	Y	L08-006	13-Feb-08
B1T675	LPCS	GW	WATER	Y	L08-006	13-Feb-08
B1T6L5	LPCS	GW	WATER	N	L08-005	15-Jan-08
B1T6L5	LPCS	GW	WATER	N	L08-005	15-Jan-08
B1T6L5	LPCS	GW	WATER	N	L08-005	15-Jan-08
B1T6L6	LPCS	GW	WATER	Y	L08-005	15-Jan-08
B1T6L6	LPCS	GW	WATER	Y	L08-005	15-Jan-08
B1T6L6	LPCS	GW	WATER	Y	L08-005	15-Jan-08
B1T6L7	LPCS	GW	WATER	N	L08-005	15-Jan-08
B1T6L7	LPCS	GW	WATER	N	L08-005	15-Jan-08
B1T6L7	LPCS	GW	WATER	N	L08-005	15-Jan-08
B1T6L8	LPCS	GW	WATER	Y	L08-005	15-Jan-08
B1T6L8	LPCS	GW	WATER	Y	L08-005	15-Jan-08
B1T6L8	LPCS	GW	WATER	Y	L08-005	15-Jan-08
B1T6L9	LPCS	GW	WATER	N	L08-005	15-Jan-08
B1T6L9	LPCS	GW	WATER	N	L08-005	15-Jan-08
B1T6L9	LPCS	GW	WATER	N	L08-005	15-Jan-08
B1T6M0	LPCS	GW	WATER	Y	L08-005	15-Jan-08
B1T6M0	LPCS	GW	WATER	Y	L08-005	15-Jan-08
B1T6M0	LPCS	GW	WATER	Y	L08-005	15-Jan-08
B1TH51	PNLGW	GW	WATER	Y	G08-003	14-Apr-08
B1TH52	PNLGW	GW	WATER	N	G08-003	14-Apr-08
B1TH55	PNLGW	GW	WATER	Y	G08-003	09-Mar-08
B1TH56	PNLGW	GW	WATER	N	G08-003	09-Mar-08
B1TH59	PNLGW	GW	WATER	Y	G08-003	27-May-08
B1TH60	PNLGW	GW	WATER	N	G08-003	27-May-08
B1TH63	PNLGW	GW	WATER	Y	G08-003	09-Mar-08
B1TH64	PNLGW	GW	WATER	N	G08-003	09-Mar-08
B1TH67	PNLGW	GW	WATER	Y	G08-003	26-Mar-08
B1TH68	PNLGW	GW	WATER	N	G08-003	26-Mar-08
B1TH71	PNLGW	GW	WATER	Y	G08-003	13-Mar-08
B1TH72	PNLGW	GW	WATER	N	G08-003	13-Mar-08
B1TH75	PNLGW	GW	WATER	Y	G08-003	13-Mar-08
B1TH76	PNLGW	GW	WATER	N	G08-003	13-Mar-08
B1TH84	PNLGW	GW	WATER	Y	G08-003	09-Mar-08
B1TH85	PNLGW	GW	WATER	N	G08-003	09-Mar-08
B1TH94	PNLGW	GW	WATER	Y	G08-003	09-Mar-08
B1TH95	PNLGW	GW	WATER	N	G08-003	09-Mar-08
B1TH99	PNLGW	GW	WATER	Y	G08-003	09-Mar-08

							299-W10-28	C3400	7440-22-4	Silver	5	ug/L	U			
							299-W10-28	C3400	7440-22-4	Silver	5	ug/L	U			
							299-W10-8	A4899	7440-22-4	Silver	5	ug/L	U			
							299-W10-8	A4899	7440-22-4	Silver	5	ug/L	U			
							299-W11-12	A4902	7440-22-4	Silver	5	ug/L	U			
							299-W11-12	A4902	7440-22-4	Silver	5	ug/L	U			
							299-W11-39	C3117	7440-22-4	Silver	5	ug/L	U			
							299-W11-39	C3117	7440-22-4	Silver	5	ug/L	U			
							299-W11-40	C3118	7440-22-4	Silver	5	ug/L	U			
							299-W11-40	C3118	7440-22-4	Silver	5	ug/L	U			
							299-W11-41	C3119	7440-22-4	Silver	5	ug/L	U			
							299-W11-41	C3119	7440-22-4	Silver	5	ug/L	U			
							299-W11-42	C3242	7440-22-4	Silver	5	ug/L	U			
							299-W11-42	C3242	7440-22-4	Silver	5	ug/L	U			
							299-W10-26	B8548	7440-22-4	Silver	5	ug/L	U			
							299-W10-26	B8548	7440-22-4	Silver	5	ug/L	U			
							299-W10-27	C3125	7440-22-4	Silver	5.4	ug/L		G		"G" Review
							299-W10-27	C3125	7440-22-4	Silver	5	ug/L	U	G		"G" Review
							299-W14-11	C4668	7440-22-4	Silver	5	ug/L	U			
							299-W14-11	C4668	7440-22-4	Silver	5	ug/L	U			
							299-W14-13	B8549	7440-22-4	Silver	5	ug/L	U			
							299-W14-13	B8549	7440-22-4	Silver	5	ug/L	U			
							299-W14-13	B8549	7440-22-4	Silver	5	ug/L	U			
							299-W14-13	B8549	7440-22-4	Silver	5	ug/L	U			
							299-W14-14	B8547	7440-22-4	Silver	5	ug/L	U			
							299-W14-14	B8547	7440-22-4	Silver	5	ug/L	U			
							299-W14-15	C3114	7440-22-4	Silver	5	ug/L	U			
							299-W14-15	C3114	7440-22-4	Silver	5	ug/L	U			
							299-W14-16	C3120	7440-22-4	Silver	5	ug/L	U			
							299-W14-16	C3120	7440-22-4	Silver	5	ug/L	U			
							299-W14-17	C3121	7440-22-4	Silver	5	ug/L	U			
							299-W14-17	C3121	7440-22-4	Silver	5	ug/L	U			
							299-W14-18	C3396	7440-22-4	Silver	5	ug/L	U			
							299-W14-18	C3396	7440-22-4	Silver	5	ug/L	U			
							299-W14-19	C3957	7440-22-4	Silver	5	ug/L	U			
							299-W14-19	C3957	7440-22-4	Silver	5	ug/L	U			
							299-W14-6	A7331	7440-22-4	Silver	5	ug/L	U			
							299-W14-6	A7331	7440-22-4	Silver	5	ug/L	U			
							299-W15-763	C3339	7440-22-4	Silver	5	ug/L	U			
							299-W15-763	C3339	7440-22-4	Silver	5	ug/L	U			
							299-W18-30	A4942	7440-22-4	Silver	5	ug/L	U			
							299-W18-30	A4942	7440-22-4	Silver	5	ug/L	U			
							299-W18-40	C3395	7440-22-4	Silver	5	ug/L	U			
							299-W18-40	C3395	7440-22-4	Silver	5	ug/L	U			
							299-W19-12	A4945	7440-22-4	Silver	5	ug/L	U			
							299-W19-12	A4945	7440-22-4	Silver	5	ug/L	U			
							299-W19-41	B8551	7440-22-4	Silver	5	ug/L	U			
							299-W19-41	B8551	7440-22-4	Silver	5	ug/L	U			
							299-W19-42	B8553	7440-22-4	Silver	5	ug/L	U			
							299-W19-42	B8553	7440-22-4	Silver	5	ug/L	U			
							299-W19-44	C3393	7440-22-4	Silver	5	ug/L	U			
							299-W19-44	C3393	7440-22-4	Silver	5	ug/L	U			
							299-W19-45	C3394	7440-22-4	Silver	5	ug/L	U			
							299-W19-45	C3394	7440-22-4	Silver	5	ug/L	U			
							299-W19-47	C4258	7440-22-4	Silver	5	ug/L	U			
							299-W19-47	C4258	7440-22-4	Silver	5	ug/L	U			
							699-22-35	A8443	7440-22-4	Silver	5	ug/L	U			
							699-22-35	A8443	7440-22-4	Silver	5	ug/L	U			
							699-22-35	A8443	75-15-0	Carbon	0.1	ug/L	U			
							699-23-34A	A5087	7440-22-4	Silver	5	ug/L	U			
							699-23-34A	A5087	7440-22-4	Silver	5	ug/L	U			
							699-23-34A	A5087	75-15-0	Carbon	0.1	ug/L	U			
							699-23-34B	A8450	7440-22-4	Silver	5	ug/L	U			
							699-23-34B	A8450	7440-22-4	Silver	5	ug/L	U			
							699-23-34B	A8450	75-15-0	Carbon	0.1	ug/L	U			
							699-24-33	A5089	7440-22-4	Silver	5	ug/L	U			
							699-24-33	A5089	7440-22-4	Silver	5	ug/L	U			
							699-24-33	A5089	75-15-0	Carbon	0.1	ug/L	U			
							699-24-33	A5089	75-15-0	Carbon	0.1	ug/L	U			
							699-24-33	A5089	7440-22-4	Silver	5	ug/L	U			
							699-24-33	A5089	7440-22-4	Silver	5	ug/L	U			
							699-24-34A	A5090	7440-22-4	Silver	5	ug/L	U			
							699-24-34A	A5090	7440-22-4	Silver	5	ug/L	U			
							699-24-34A	A5090	75-15-0	Carbon	0.1	ug/L	U			
							699-24-34B	A5091	7440-22-4	Silver	5	ug/L	U			
							699-24-34B	A5091	7440-22-4	Silver	5	ug/L	U			
							699-24-34B	A5091	75-15-0	Carbon	0.1	ug/L	U			
							699-24-34C	A5092	7440-22-4	Silver	5	ug/L	U			
							699-24-34C	A5092	7440-22-4	Silver	5	ug/L	U			
							699-24-34C	A5092	75-15-0	Carbon	0.1	ug/L	U			
							699-24-35	A5093	7440-22-4	Silver	5	ug/L	U			
							699-24-35	A5093	7440-22-4	Silver	5	ug/L	U			
							699-24-35	A5093	75-15-0	Carbon	0.1	ug/L	U			
							699-26-35A	A5103	75-15-0	Carbon	0.1	ug/L	U			
							699-48-77A	A8772	591-78-6	2-Hexanone	1	ug/L	U			
							699-48-77A	A8772	7439-92-1	Lead	0.49	ug/L				
							699-48-77A	A8772	7439-97-6	Mercury	0.05	ug/L	U			
							699-48-77A	A8772	7440-22-4	Silver	5	ug/L	U			
							699-48-77A	A8772	75-15-0	Carbon	1	ug/L	U			
							699-48-77A	A8772	7439-92-1	Lead	0.1	ug/L	U			
							699-48-77A	A8772	7439-97-6	Mercury	0.05	ug/L	U			
							699-48-77A	A8772	7440-22-4	Silver	5	ug/L	U			
							699-48-77C	A8774	591-78-6	2-Hexanone	1	ug/L	U			
							699-48-77C	A8774	7439-92-1	Lead	0.1	ug/L	U			
							699-48-77C	A8774	7439-97-6	Mercury	0.05	ug/L	U			
							699-48-77C	A8774	7440-22-4	Silver	5	ug/L	U			
							699-48-77C	A8774	75-15-0	Carbon	1	ug/L	U			
							699-48-77C	A8774	7439-92-1	Lead	0.1	ug/L	U			
							699-48-77C	A8774	7439-97-6	Mercury	0.05	ug/L	U			
							699-48-77C	A8774	7440-22-4	Silver	5	ug/L	U			
							699-48-77D	A8775	591-78-6	2-Hexanone	1	ug/L	U			
							699-48-77D	A8775	7439-92-1	Lead	0.12	ug/L				
							699-48-77D	A8775	7439-97-6	Mercury	0.05	ug/L	U			
							699-48-77D	A8775	7440-22-4	Silver	5	ug/L	U			
							699-48-77D	A8775	75-15-0	Carbon	1	ug/L	U			
							699-48-77D	A8775	7439-92-1	Lead	0.1	ug/L	U			
							699-48-77D	A8775	7439-97-6	Mercury	0.05	ug/L	U			
							699-48-77D	A8775	7440-22-4	Silver	5	ug/L	U			
							699-40-36	A5154	7439-92-1	Lead	0.1	ug/L	U			
							699-40-36	A5154	7439-97-6	Mercury	0.05	ug/L	U			
							699-40-36	A5154	7440-22-4	Silver	5	ug/L	U			
							699-40-36	A5154	7439-92-1	Lead	0.1	ug/L	U			
							699-40-36	A5154	7439-97-6	Mercury	0.05	ug/L	U			
							699-40-36	A5154	7440-22-4	Silver	5	ug/L	U			
							699-41-35	A5160	7439-92-1	Lead	0.1	ug/L	U			
							699-41-35	A5160	7439-97-6	Mercury	0.05	ug/L	U			
							699-41-35	A5160	7440-22-4	Silver	5	ug/L	U			
							699-41-35	A5160	7439-92-1	Lead	0.1	ug/L	U			
							699-41-35	A5160	7439-97-6	Mercury	0.05	ug/L	U			
							699-41-35	A5160	7440-22-4	Silver	5	ug/L	U			
							699-42-37	A5164	7439-92-1	Lead	0.13	ug/L				
							699-42-37	A5164	7439-97-6	Mercury	0.05	ug/L	U			
							699-42-37	A5164	7440-22-4	Silver	5	ug/L	U			
							699-42-37	A5164	7439-92-1	Lead	0.1	ug/L	U			
							699-42-37	A5164	7439-97-6	Mercury	0.05	ug/L	U			
							699-42-37	A5164	7440-22-4	Silver	5	ug/L	U			
							199-N-103A	A9988	7440-22-4	Silver	6.1	ug/L	C			
							199-N-103A	A9988	7440-22-4	Silver	5	ug/L	U			
							199-N-105A	B2408	7440-22-4	Silver	5	ug/L	U			
							199-N-105A	B2408	7440-22-4	Silver	5	ug/L	U			
							199-N-106A	B2538	7440-22-4	Silver	5	ug/L	U			
							199-N-106A	B2538	7440-22-4	Silver	5	ug/L	U			
							199-N-119	C4471	7440-22-4	Silver	5	ug/L	U			
							199-N-119	C4471	7440-22-4	Silver	5	ug/L	U			
							199-N-120	C4472	7440-22-4	Silver	5	ug/L	U			
							199-N-120	C4472	7440-22-4	Silver	5	ug/L	U			
							199-N-121	C4473	7440-22-4	Silver	5	ug/L	U			
							199-N-121	C4473	7440-22-4	Silver	5.7	ug/L				
							199-N-122	C4954	7440-22-4	Silver	5	ug/L	U			
							199-N-122	C4954	7440-22-4	Silver	5	ug/L	U			
							199-N-123	C4955	7440-22-4	Silver	5	ug/L	U			
							199-N-123	C4955	7440-22-4	Silver	5	ug/L	U			
							199-N-146	C5052	7440-22-4	Silver	5	ug/L	U			
							199-N-146	C5052	7440-22-4	Silver	5	ug/L	U			
							199-N-147	C5116	7440-22-4	Silver	7.3	ug/L				

B1THB0	PNLGW	GW	WATER	N	G08-003	09-Mar-08
B1THB5	PNLGW	GW	WATER	Y	G08-003	09-Mar-08
B1THB6	PNLGW	GW	WATER	N	G08-003	09-Mar-08
B1THC1	PNLGW	GW	WATER	Y	G08-003	29-Apr-08
B1THC2	PNLGW	GW	WATER	N	G08-003	29-Apr-08
B1THD5	PNLGW	GW	WATER	Y	G08-003	28-Mar-08
B1THD6	PNLGW	GW	WATER	N	G08-003	28-Mar-08
B1THD9	PNLGW	GW	WATER	Y	G08-003	30-Mar-08
B1THF0	PNLGW	GW	WATER	N	G08-003	30-Mar-08
B1THF3	PNLGW	GW	WATER	Y	G08-003	26-Mar-08
B1THF4	PNLGW	GW	WATER	N	G08-003	26-Mar-08
B1THF7	PNLGW	GW	WATER	Y	G08-003	26-Mar-08
B1THF8	PNLGW	GW	WATER	N	G08-003	26-Mar-08
B1THL1	PNLGW	GW	WATER	Y	G08-003	25-Mar-08
B1THL2	PNLGW	GW	WATER	N	G08-003	25-Mar-08
B1THL6	PNLGW	GW	WATER	Y	G08-003	25-Mar-08
B1THL7	PNLGW	GW	WATER	N	G08-003	25-Mar-08
B1THM1	PNLGW	GW	WATER	Y	G08-003	25-Mar-08
B1THM2	PNLGW	GW	WATER	N	G08-003	25-Mar-08
B1THP9	PNLGW	GW	WATER	Y	G08-003	20-Mar-08
B1THR0	PNLGW	GW	WATER	N	G08-003	20-Mar-08
B1THT2	PNLGW	GW	WATER	Y	I08-025	25-Apr-08
B1THT3	PNLGW	GW	WATER	N	I08-025	25-Apr-08
B1THT5	PNLGW	GW	WATER	Y	I08-025	01-May-08
B1THT6	PNLGW	GW	WATER	N	I08-025	01-May-08
B1THT8	PNLGW	GW	WATER	Y	I08-025	01-May-08
B1THT9	PNLGW	GW	WATER	N	I08-025	01-May-08
B1THV1	PNLGW	GW	WATER	Y	I08-025	25-Apr-08
B1THV2	PNLGW	GW	WATER	N	I08-025	25-Apr-08
B1THV4	PNLGW	GW	WATER	Y	I08-025	01-May-08
B1THV5	PNLGW	GW	WATER	N	I08-025	01-May-08
B1THV7	PNLGW	GW	WATER	Y	I08-025	25-Apr-08
B1THV8	PNLGW	GW	WATER	N	I08-025	25-Apr-08
B1THW0	PNLGW	GW	WATER	Y	I08-025	25-Apr-08
B1THW1	PNLGW	GW	WATER	N	I08-025	25-Apr-08
B1THW3	PNLGW	GW	WATER	Y	I08-025	25-Apr-08
B1THW4	PNLGW	GW	WATER	N	I08-025	25-Apr-08
B1THW6	PNLGW	GW	WATER	Y	I08-025	01-May-08
B1THW7	PNLGW	GW	WATER	N	I08-025	01-May-08
B1THW9	PNLGW	GW	WATER	Y	I08-025	25-Apr-08
B1THX0	PNLGW	GW	WATER	N	I08-025	25-Apr-08
B1THY3	PNLGW	GW	WATER	Y	I08-025	24-Apr-08
B1THY4	PNLGW	GW	WATER	N	I08-025	24-Apr-08
B1THY6	PNLGW	GW	WATER	Y	I08-025	24-Apr-08
B1THY7	PNLGW	GW	WATER	N	I08-025	24-Apr-08
B1THY9	PNLGW	GW	WATER	Y	I08-025	24-Apr-08
B1TJ00	PNLGW	GW	WATER	N	I08-025	24-Apr-08
B1TJ02	PNLGW	GW	WATER	Y	I08-025	25-Apr-08
B1TJ03	PNLGW	GW	WATER	N	I08-025	25-Apr-08
B1TJ05	PNLGW	GW	WATER	Y	I08-025	25-Apr-08
B1TJ06	PNLGW	GW	WATER	N	I08-025	25-Apr-08
B1TJ08	PNLGW	GW	WATER	Y	I08-025	24-Apr-08
B1TJ09	PNLGW	GW	WATER	N	I08-025	24-Apr-08
B1TJ11	PNLGW	GW	WATER	Y	I08-025	25-Apr-08
B1TJ12	PNLGW	GW	WATER	N	I08-025	25-Apr-08
B1TJ14	PNLGW	GW	WATER	Y	I08-025	25-Apr-08
B1TJ15	PNLGW	GW	WATER	N	I08-025	25-Apr-08
B1TJ17	PNLGW	GW	WATER	Y	I08-025	25-Apr-08
B1TJ18	PNLGW	GW	WATER	N	I08-025	25-Apr-08
B1TJ20	PNLGW	GW	WATER	Y	I08-025	25-Apr-08
B1TJ21	PNLGW	GW	WATER	N	I08-025	25-Apr-08
B1TJ23	PNLGW	GW	WATER	Y	I08-025	25-Apr-08
B1TJ24	PNLGW	GW	WATER	N	I08-025	25-Apr-08
B1TJD8	PNLGW	GW	WATER	Y	I08-027	28-Mar-08
B1TJD9	PNLGW	GW	WATER	N	I08-027	28-Mar-08
B1TJF2	PNLGW	GW	WATER	Y	I08-027	28-Mar-08
B1TJF3	PNLGW	GW	WATER	N	I08-027	28-Mar-08
B1TJF5	PNLGW	GW	WATER	Y	I08-027	09-May-08
B1TJF9	PNLGW	GW	WATER	N	I08-027	09-May-08
B1TJH0	PNLGW	GW	WATER	Y	I08-027	29-Apr-08
B1TJH1	PNLGW	GW	WATER	N	I08-027	29-Apr-08
B1TJJ8	PNLGW	GW	WATER	Y	I08-027	09-Mar-08
B1TJJ9	PNLGW	GW	WATER	N	I08-027	09-Mar-08
B1TJK0	PNLGW	GW	WATER	Y	I08-027	09-Mar-08
B1TJK1	PNLGW	GW	WATER	N	I08-027	09-Mar-08
B1TJK6	PNLGW	GW	WATER	Y	I08-027	09-Mar-08
B1TJK7	PNLGW	GW	WATER	N	I08-027	09-Mar-08
B1TJL3	PNLGW	GW	WATER	Y	I08-027	09-May-08
B1TJL4	PNLGW	GW	WATER	N	I08-027	09-May-08
B1TJM0	PNLGW	GW	WATER	Y	I08-027	10-Apr-08
B1TJM1	PNLGW	GW	WATER	N	I08-027	10-Apr-08
B1TJM4	PNLGW	GW	WATER	Y	I08-027	10-Apr-08
B1TJM5	PNLGW	GW	WATER	N	I08-027	10-Apr-08
B1TJM7	PNLGW	GW	WATER	Y	I08-027	09-Mar-08
B1TJM8	PNLGW	GW	WATER	N	I08-027	09-Mar-08
B1TJN0	PNLGW	GW	WATER	Y	I08-027	14-Apr-08
B1TJN1	PNLGW	GW	WATER	N	I08-027	14-Apr-08
B1TJN4	PNLGW	GW	WATER	Y	I08-027	28-Mar-08
B1TJN5	PNLGW	GW	WATER	N	I08-027	28-Mar-08
B1TJN8	PNLGW	GW	WATER	Y	I08-028	17-Mar-08
B1TJN9	PNLGW	GW	WATER	N	I08-028	17-Mar-08
B1TJN9	PNLGW	GW	WATER	N	I08-028	17-Mar-08
B1TJP2	PNLGW	GW	WATER	Y	I08-028	17-Mar-08
B1TJP3	PNLGW	GW	WATER	N	I08-028	17-Mar-08
B1TJP3	PNLGW	GW	WATER	N	I08-028	17-Mar-08
B1TJP6	PNLGW	GW	WATER	Y	I08-028	17-Mar-08
B1TJP7	PNLGW	GW	WATER	N	I08-028	17-Mar-08
B1TJP7	PNLGW	GW	WATER	N	I08-028	17-Mar-08
B1TJP8	PNLGW	GW	WATER	Y	I08-028	17-Mar-08
B1TJP8	PNLGW	GW	WATER	Y	I08-028	17-Mar-08
B1TJP9	PNLGW	GW	WATER	N	I08-028	17-Mar-08
B1TJR9	PNLGW	GW	WATER	N	I08-028	17-Mar-08
B1TJR3	PNLGW	GW	WATER	Y	I08-028	27-Mar-08
B1TJR4	PNLGW	GW	WATER	N	I08-028	27-Mar-08
B1TJR4	PNLGW	GW	WATER	N	I08-028	27-Mar-08
B1TJR5	PNLGW	GW	WATER	Y	I08-028	27-Mar-08
B1TJR5	PNLGW	GW	WATER	Y	I08-028	27-Mar-08
B1TJR6	PNLGW	GW	WATER	N	I08-028	27-Mar-08
B1TJR6	PNLGW	GW	WATER	N	I08-028	27-Mar-08
B1TJT0	PNLGW	GW	WATER	Y	I08-028	29-Apr-08
B1TJT1	PNLGW	GW	WATER	N	I08-028	29-Apr-08
B1TJT1	PNLGW	GW	WATER	N	I08-028	29-Apr-08
B1TJT4	PNLGW	GW	WATER	Y	I08-028	29-Apr-08
B1TJT5	PNLGW	GW	WATER	N	I08-028	29-Apr-08
B1TJT5	PNLGW	GW	WATER	N	I08-028	29-Apr-08
B1TJT7	PNLGW	GW	WATER	Y	I08-028	24-Mar-08
B1TJT8	PNLGW	GW	WATER	N	I08-028	24-Mar-08
B1TJT8	PNLGW	GW	WATER	N	I08-028	24-Mar-08
B1TJT9	PNLGW	GW	WATER	Y	I08-028	24-Mar-08
B1TJT9	PNLGW	GW	WATER	Y	I08-028	24-Mar-08
B1TJV0	PNLGW	GW	WATER	N	I08-028	24-Mar-08
B1TJV0	PNLGW	GW	WATER	N	I08-028	24-Mar-08
B1TJW2	PNLGW	GW	WATER	N	I08-028	27-Mar-08
B1TJW4	PNLGW	GW	WATER	Y	I08-028	27-Mar-08
B1TJW5	PNLGW	GW	WATER	N	I08-028	27-Mar-08
B1TJW5	PNLGW	GW	WATER	N	I08-028	27-Mar-08
B1TJW8	PNLGW	GW	WATER	Y	I08-028	27-Mar-08
B1TJW9	PNLGW	GW	WATER	N	I08-028	27-Mar-08
B1TJW9	PNLGW	GW	WATER	N	I08-028	27-Mar-08
B1TJX1	PNLGW	GW	WATER	Y	I08-028	27-Mar-08
B1TJX2	PNLGW	GW	WATER	N	I08-028	27-Mar-08
B1TJX2	PNLGW	GW	WATER	N	I08-028	27-Mar-08
B1TJX6	PNLGW	GW	WATER	N	I08-028	16-Mar-08
B1TJX9	PNLGW	GW	WATER	Y	I08-029	30-Mar-08
B1TJY0	PNLGW	GW	WATER	N	I08-029	30-Mar-08
B1TJY0	PNLGW	GW	WATER	N	I08-029	30-Mar-08
B1TK48	PNLGW	GW	WATER	Y	X0B-032	17-Mar-08
B1TK49	PNLGW	GW	WATER	N	X0B-032	17-Mar-08
B1TK49	PNLGW	GW	WATER	N	X0B-032	17-Mar-08
B1TK56	PNLGW	GW	WATER	N	X0B-032	17-Mar-08
B1TK57	PNLGW	GW	WATER	Y	X0B-032	17-Mar-08
B1TK58	PNLGW	GW	WATER	N	X0B-032	17-Mar-08
B1TK58	PNLGW	GW	WATER	N	X0B-032	17-Mar-08
B1TK63	PNLGW	GW	WATER	N	X0B-032	18-Mar-08
B1TK65	PNLGW	GW	WATER	N	X0B-032	18-Mar-08

199-N-147	C5116	7440-22-4	Silver	5	ug/L	U						
199-N-147	C5116	7440-22-4	Silver	5	ug/L	U						
199-N-147	C5116	7440-22-4	Silver	5	ug/L	U						
199-N-46	A5833	7440-22-4	Silver	5	ug/L	U						
199-N-46	A5833	7440-22-4	Silver	5	ug/L	U						
199-N-92A	A9878	7440-22-4	Silver	5	ug/L	U						
199-N-92A	A9878	7440-22-4	Silver	5	ug/L	U						
199-N-96A	A9882	7440-22-4	Silver	5	ug/L	U						
199-N-96A	A9882	7440-22-4	Silver	5	ug/L	U						
199-N-99A	A9910	7440-22-4	Silver	5	ug/L	U						
199-N-99A	A9910	7440-22-4	Silver	5	ug/L	U						
199-N-99A	A9910	7440-22-4	Silver	5	ug/L	U						
N116mArray-	C5257	7440-22-4	Silver	5	ug/L	U						
N116mArray-	C5257	7440-22-4	Silver	5	ug/L	U						
N116mArray-	C5258	7440-22-4	Silver	5	ug/L	U						
N116mArray-	C5258	7440-22-4	Silver	5	ug/L	U						
N116mArray-	C5259	7440-22-4	Silver	5	ug/L	U						
N116mArray-	C5259	7440-22-4	Silver	5	ug/L	U						
NVP2-116.0	C5251	7440-22-4	Silver	5	ug/L	U						
NVP2-116.0	C5251	7440-22-4	Silver	5	ug/L	U						
699-97-45B	C5686	7440-22-4	Silver	6	ug/L	U						
699-97-45B	C5686	7440-22-4	Silver	6	ug/L	U						
699-97-48B	C5662	7440-22-4	Silver	6	ug/L	U						
699-97-48B	C5662	7440-22-4	Silver	6	ug/L	U						
699-97-48C	C5687	7440-22-4	Silver	6	ug/L	U						
699-97-48C	C5687	7440-22-4	Silver	6	ug/L	U						
699-98-43	C5656	7440-22-4	Silver	6	ug/L	U						
699-98-43	C5656	7440-22-4	Silver	6	ug/L	U						
699-98-46	C5658	7440-22-4	Silver	6	ug/L	U						
699-98-46	C5658	7440-22-4	Silver	6	ug/L	U						
699-95-51	C5663	7440-22-4	Silver	6	ug/L	U						
699-95-51	C5663	7440-22-4	Silver	6	ug/L	U						
699-99-41	C5649	7440-22-4	Silver	6	ug/L	U						
699-99-41	C5649	7440-22-4	Silver	6	ug/L	U						
699-99-42B	C5648	7440-22-4	Silver	6	ug/L	U						
699-99-42B	C5648	7440-22-4	Silver	6	ug/L	U						
699-99-44	C5650	7440-22-4	Silver	6	ug/L	U						
699-99-44	C5650	7440-22-4	Silver	6	ug/L	U						
699-97-45	C5659	7440-22-4	Silver	6	ug/L	U						
699-97-45	C5659	7440-22-4	Silver	6	ug/L	U						
699-100-43B	C5647	7440-22-4	Silver	6	ug/L	U						
699-100-43B	C5647	7440-22-4	Silver	6	ug/L	U						
699-101-45	C5666	7440-22-4	Silver	6	ug/L	U						
699-101-45	C5666	7440-22-4	Silver	6	ug/L	U						
699-94-41	C5665	7440-22-4	Silver	6	ug/L	U						
699-94-41	C5665	7440-22-4	Silver	6	ug/L	U						
699-94-43	C5661	7440-22-4	Silver	6	ug/L	U						
699-94-43	C5661	7440-22-4	Silver	6	ug/L	U						
699-95-45	C5660	7440-22-4	Silver	6	ug/L	U						
699-95-45	C5660	7440-22-4	Silver	6	ug/L	U						
699-95-48	C5667	7440-22-4	Silver	6	ug/L	U						
699-95-48	C5667	7440-22-4	Silver	6	ug/L	U						
699-98-51	C5669	7440-22-4	Silver	6	ug/L	U						
699-98-51	C5669	7440-22-4	Silver	6	ug/L	U						
699-96-52B	C5668	7440-22-4	Silver	6	ug/L	U						
699-96-52B	C5668	7440-22-4	Silver	6	ug/L	U						
699-97-41	C5657	7440-22-4	Silver	6	ug/L	U						
699-97-41	C5657	7440-22-4	Silver	6	ug/L	U						
699-97-43B	C5664	7440-22-4	Silver	6	ug/L	U						
699-97-43B	C5664	7440-22-4	Silver	6	ug/L	U						
699-97-43C	C5685	7440-22-4	Silver	6	ug/L	U						
699-97-43C	C5685	7440-22-4	Silver	6	ug/L	U						
199-N-14	A4664	7440-22-4	Silver	5	ug/L	U						
199-N-14	A4664	7440-22-4	Silver	5	ug/L	U						
199-N-14	A4664	7440-22-4	Silver	5	ug/L	U						
199-N-14	A4664	7440-22-4	Silver	5	ug/L	U						
199-N-16	A4665	7440-22-4	Silver	6	ug/L	U						
199-N-16	A4665	7440-22-4	Silver	6	ug/L	U						
199-N-18	A4667	7440-22-4	Silver	5	ug/L	U						
199-N-18	A4667	7440-22-4	Silver	5	ug/L	U						
199-N-3	A4679	7440-22-4	Silver	1.7	ug/L	U						
199-N-3	A4679	7440-22-4	Silver	1.7	ug/L	U						
199-N-3	A4679	7440-22-4	Silver	5	ug/L	U						
199-N-3	A4679	7440-22-4	Silver	5	ug/L	U						
199-N-32	A4681	7440-22-4	Silver	5	ug/L	U						
199-N-32	A4681	7440-22-4	Silver	5	ug/L	U						
199-N-57	A4700	7440-22-4	Silver	5	ug/L	U						
199-N-57	A4700	7440-22-4	Silver	5	ug/L	U						
199-N-64	A4708	7440-22-4	Silver	5	ug/L	U						
199-N-64	A4708	7440-22-4	Silver	5	ug/L	U						
199-N-64	A4708	7440-22-4	Silver	5	ug/L	U						
199-N-64	A4708	7440-22-4	Silver	5	ug/L	U						
199-N-67	A4711	7440-22-4	Silver	5	ug/L	U						
199-N-67	A4711	7440-22-4	Silver	5	ug/L	U						
199-N-75	A4718	7440-22-4	Silver	5	ug/L	U						
199-N-75	A4718	7440-22-4	Silver	5	ug/L	U						
199-N-76	A4719	7440-22-4	Silver	5	ug/L	U						
199-N-76	A4719	7440-22-4	Silver	5	ug/L	U						
299-W22-48	B8812	7440-22-4	Silver	5	ug/L	U						
299-W22-48	B8812	7440-22-4	Silver	5.8	ug/L							
299-W22-48	B8812	75-15-0	Carbon	1	ug/L	U						
299-W22-49	B8813	7440-22-4	Silver	5.5	ug/L							
299-W22-49	B8813	7440-22-4	Silver	5.3	ug/L							
299-W22-49	B8813	75-15-0	Carbon	1	ug/L	U						
299-W22-69	C4969	7439-97-6	Mercury	0.093	ug/L	U						
299-W22-69	C4969	7439-97-6	Mercury	0.093	ug/L	U						
299-W22-69	C4969	75-15-0	Carbon	0.029	ug/L	U						
299-W22-69	C4969	7439-92-1	Lead	0.1	ug/L	U						
299-W22-69	C4969	7440-22-4	Silver	6.5	ug/L							
299-W22-69	C4969	7439-92-1	Lead	0.1	ug/L	U						
299-W22-69	C4969	7440-22-4	Silver	5	ug/L	U						
299-W22-72	C4970	7439-97-6	Mercury	0.093	ug/L	U						
299-W22-72	C4970	7439-97-6	Mercury	0.093	ug/L	U						
299-W22-72	C4970	75-15-0	Carbon	0.029	ug/L	U						
299-W22-72	C4970	7439-92-1	Lead	0.22	ug/L							
299-W22-72	C4970	7440-22-4	Silver	5	ug/L	U						
299-W22-72	C4970	7439-92-1	Lead	0.1	ug/L	U						
299-W22-72	C4970	7440-22-4	Silver	5	ug/L	U						
299-W22-83	C3126	7440-22-4	Silver	5	ug/L	U						
299-W22-83	C3126	7440-22-4	Silver	5	ug/L	U						
299-W22-83	C3126	75-15-0	Carbon	1	ug/L	U						
299-W22-83	C3126	7440-22-4	Silver	5	ug/L	U						
299-W22-83	C3126	75-15-0	Carbon	1	ug/L	U						
299-W22-86	C4971	7439-97-6	Mercury	0.093	ug/L	U						
299-W22-86	C4971	7439-97-6	Mercury	0.093	ug/L	U						
299-W22-86	C4971	75-15-0	Carbon	0.029	ug/L	U						
299-W22-86	C4971	7439-92-1	Lead	0.1	ug/L	U						
299-W22-86	C4971	7440-22-4	Silver	5	ug/L	U						
299-W22-86	C4971	7439-92-1	Lead	0.1	ug/L	U						
299-W22-86	C4971	7440-22-4	Silver	5	ug/L	U						
299-W22-87	C4977	75-15-0	Carbon	0.029	ug/L	U						
299-W23-15	A4984	7440-22-4	Silver	5	ug/L	U						
299-W23-15	A4984	7440-22-4	Silver	5	ug/L	U						
299-W23-15	A4984	75-15-0	Carbon	1	ug/L	U						
299-W23-15	A4984	7440-22-4	Silver	5	ug/L	U						
299-W23-15	A4984	7440-22-4	Silver	5	ug/L	U						
299-W23-15	A4984	75-15-0	Carbon	1	ug/L	U						
299-W23-21	C3113	7440-22-4	Silver	5	ug/L	U						
299-W23-21	C3113	7440-22-4	Silver	5	ug/L	U						
299-W23-21	C3113	75-15-0	Carbon	1	ug/L	U						
699-35-70	A5140	75-15-0	Carbon	1	ug/L	U						
699-50-74	C4697	7440-22-4	Silver	5	ug/L	U						
699-50-74	C4697	7440-22-4	Silver	5	ug/L	U						
699-50-74	C4697	75-15-0	Carbon	1	ug/L	U						
AT-3-1-D(1)	C4345	7440-22-4	Silver	5	ug/L	U						
AT-3-1-D(1)	C4345	7440-22-4	Silver	5	ug/L	U						
AT-3-1-D(1)	C4345	75-15-0	Carbon	1	ug/L	U						
AT-3-3-D	C4351	75-15-0	Carbon	1	ug/L	U						
AT-3-3-M	C4352	7440-22-4	Silver	5	ug/L	U						
AT-3-3-M	C4352	7440-22-4	Silver	5	ug/L	U						
AT-3-3-M	C4352	75-15-0	Carbon	1	ug/L	U						
AT-3-4-D	C4354	75-15-0	Carbon	1	ug/L	U						
AT-3-4-M	C4355	75-15-0	Carbon	1	ug/L	U						

B1TK66	PNLGW	GW	WATER	Y	X0B-032	18-Mar-08
B1TK67	PNLGW	GW	WATER	N	X0B-032	18-Mar-08
B1TK67	PNLGW	GW	WATER	N	X0B-032	18-Mar-08
B1TK73	PNLGW	GW	WATER	N	S08-003	16-Mar-08
B1TK73	PNLGW	GW	WATER	N	S08-003	16-Mar-08
B1TK87	PNLGW	GW	WATER	Y	S08-003	28-Apr-08
B1TK88	PNLGW	GW	WATER	N	S08-003	28-Apr-08
B1TK88	PNLGW	GW	WATER	N	S08-003	28-Apr-08
B1TK91	PNLGW	GW	WATER	Y	S08-003	25-Mar-08
B1TK92	PNLGW	GW	WATER	N	S08-003	25-Mar-08
B1TK92	PNLGW	GW	WATER	N	S08-003	25-Mar-08
B1TK95	PNLGW	GW	WATER	Y	S08-003	25-Mar-08
B1TK96	PNLGW	GW	WATER	N	S08-003	25-Mar-08
B1TK96	PNLGW	GW	WATER	N	S08-003	25-Mar-08
B1TK99	PNLGW	GW	WATER	Y	S08-003	26-Mar-08
B1TKB0	PNLGW	GW	WATER	N	S08-003	26-Mar-08
B1TKB0	PNLGW	GW	WATER	N	S08-003	26-Mar-08
B1TKB3	PNLGW	GW	WATER	Y	S08-003	26-Mar-08
B1TKB4	PNLGW	GW	WATER	N	S08-003	26-Mar-08
B1TKB4	PNLGW	GW	WATER	N	S08-003	26-Mar-08
B1TKB7	PNLGW	GW	WATER	Y	S08-003	26-Mar-08
B1TKB8	PNLGW	GW	WATER	N	S08-003	26-Mar-08
B1TKB8	PNLGW	GW	WATER	N	S08-003	26-Mar-08
B1TKF0	PNLGW	GW	WATER	Y	S08-003	12-Mar-08
B1TKF0	PNLGW	GW	WATER	Y	S08-003	12-Mar-08
B1TKF1	PNLGW	GW	WATER	N	S08-003	12-Mar-08
B1TKF1	PNLGW	GW	WATER	N	S08-003	12-Mar-08
B1TKF1	PNLGW	GW	WATER	N	S08-003	12-Mar-08
B1TKH6	PNLGW	GW	WATER	Y	S08-003	30-Mar-08
B1TKH7	PNLGW	GW	WATER	N	S08-003	30-Mar-08
B1TKJ0	PNLGW	GW	WATER	Y	S08-003	24-Mar-08
B1TKJ0	PNLGW	GW	WATER	Y	S08-003	24-Mar-08
B1TKJ1	PNLGW	GW	WATER	N	S08-003	24-Mar-08
B1TKJ1	PNLGW	GW	WATER	N	S08-003	24-Mar-08
B1TKJ1	PNLGW	GW	WATER	N	S08-003	24-Mar-08
B1TKJ4	PNLGW	GW	WATER	Y	S08-003	30-Mar-08
B1TKJ5	PNLGW	GW	WATER	N	S08-003	30-Mar-08
B1TKK5	PNLGW	GW	WATER	Y	S08-003	22-Apr-08
B1TKK6	PNLGW	GW	WATER	N	S08-003	22-Apr-08
B1TKL2	PNLGW	GW	WATER	Y	S08-003	30-Mar-08
B1TKL3	PNLGW	GW	WATER	N	S08-003	30-Mar-08
B1TKL6	PNLGW	GW	WATER	Y	S08-003	31-Mar-08
B1TKL7	PNLGW	GW	WATER	N	S08-003	31-Mar-08
B1TKM0	PNLGW	GW	WATER	Y	S08-003	30-Mar-08
B1TKM1	PNLGW	GW	WATER	N	S08-003	30-Mar-08
B1TKN8	PNLGW	GW	WATER	Y	S08-003	16-Mar-08
B1TKX6	PNLGW	GW	WATER	Y	W08-003	12-Mar-08
B1TKX7	PNLGW	GW	WATER	N	W08-003	12-Mar-08
B1TKY0	PNLGW	GW	WATER	Y	W08-003	12-Mar-08
B1TKY1	PNLGW	GW	WATER	N	W08-003	12-Mar-08
B1TKY4	PNLGW	GW	WATER	Y	W08-003	12-Mar-08
B1TKY5	PNLGW	GW	WATER	N	W08-003	12-Mar-08
B1TKY8	PNLGW	GW	WATER	Y	W08-003	12-Mar-08
B1TKY9	PNLGW	GW	WATER	N	W08-003	12-Mar-08
B1TL02	PNLGW	GW	WATER	Y	W08-003	12-Mar-08
B1TL03	PNLGW	GW	WATER	N	W08-003	12-Mar-08
B1TL05	PNLGW	GW	WATER	Y	W08-003	14-Mar-08
B1TL06	PNLGW	GW	WATER	N	W08-003	14-Mar-08
B1TL08	PNLGW	GW	WATER	Y	W08-003	14-Mar-08
B1TL09	PNLGW	GW	WATER	N	W08-003	14-Mar-08
B1TL16	PNLGW	GW	WATER	Y	W08-003	14-Mar-08
B1TL17	PNLGW	GW	WATER	N	W08-003	14-Mar-08
B1TL23	PNLGW	GW	WATER	Y	W08-003	14-Mar-08
B1TL24	PNLGW	GW	WATER	N	W08-003	14-Mar-08
B1TL26	PNLGW	GW	WATER	Y	W08-003	12-Mar-08
B1TL27	PNLGW	GW	WATER	N	W08-003	12-Mar-08
B1TL30	PNLGW	GW	WATER	Y	W08-003	13-Mar-08
B1TL31	PNLGW	GW	WATER	N	W08-003	13-Mar-08
B1TL34	PNLGW	GW	WATER	Y	W08-003	12-Mar-08
B1TL35	PNLGW	GW	WATER	N	W08-003	12-Mar-08
B1TL41	PNLGW	GW	WATER	Y	W08-003	13-Mar-08
B1TL42	PNLGW	GW	WATER	N	W08-003	13-Mar-08
B1TL48	PNLGW	GW	WATER	Y	W08-003	12-Mar-08
B1TL49	PNLGW	GW	WATER	N	W08-003	12-Mar-08
B1TL53	PNLGW	GW	WATER	N	W08-003	16-Mar-08
B1TL55	PNLGW	GW	WATER	N	W08-003	16-Mar-08
B1TL57	PNLGW	GW	WATER	N	W08-003	16-Mar-08
B1TL59	PNLGW	GW	WATER	N	W08-003	16-Mar-08
B1TL61	PNLGW	GW	WATER	N	W08-003	25-Mar-08
B1TL63	PNLGW	GW	WATER	N	W08-003	25-Mar-08
B1TL65	PNLGW	GW	WATER	N	W08-003	16-Mar-08
B1TL67	PNLGW	GW	WATER	N	W08-003	16-Mar-08
B1TL76	PNLGW	GW	WATER	Y	W08-003	12-Mar-08
B1TL76	PNLGW	GW	WATER	Y	W08-003	12-Mar-08
B1TL77	PNLGW	GW	WATER	N	W08-003	12-Mar-08
B1TL77	PNLGW	GW	WATER	N	W08-003	12-Mar-08
B1TL86	PNLGW	GW	WATER	Y	W08-003	18-Mar-08
B1TL86	PNLGW	GW	WATER	Y	W08-003	18-Mar-08
B1TL87	PNLGW	GW	WATER	N	W08-003	18-Mar-08
B1TL87	PNLGW	GW	WATER	N	W08-003	18-Mar-08
B1TL97	PNLGW	GW	WATER	Y	W08-003	24-Mar-08
B1TL97	PNLGW	GW	WATER	Y	W08-003	24-Mar-08
B1TL98	PNLGW	GW	WATER	N	W08-003	24-Mar-08
B1TL98	PNLGW	GW	WATER	N	W08-003	24-Mar-08
B1TLC3	PNLGW	GW	WATER	Y	W08-003	18-Mar-08
B1TLC3	PNLGW	GW	WATER	Y	W08-003	18-Mar-08
B1TLC4	PNLGW	GW	WATER	N	W08-003	18-Mar-08
B1TLC4	PNLGW	GW	WATER	N	W08-003	18-Mar-08
B1TLD3	PNLGW	GW	WATER	Y	W08-003	24-Mar-08
B1TLD3	PNLGW	GW	WATER	Y	W08-003	24-Mar-08
B1TLD4	PNLGW	GW	WATER	N	W08-003	24-Mar-08
B1TLD4	PNLGW	GW	WATER	N	W08-003	24-Mar-08
B1TLF3	PNLGW	GW	WATER	Y	W08-003	18-Mar-08
B1TLF3	PNLGW	GW	WATER	Y	W08-003	18-Mar-08
B1TLF4	PNLGW	GW	WATER	N	W08-003	18-Mar-08
B1TLF4	PNLGW	GW	WATER	N	W08-003	18-Mar-08
B1TLH3	PNLGW	GW	WATER	Y	W08-003	18-Mar-08
B1TLH3	PNLGW	GW	WATER	Y	W08-003	18-Mar-08
B1TLH4	PNLGW	GW	WATER	N	W08-003	18-Mar-08
B1TLH4	PNLGW	GW	WATER	N	W08-003	18-Mar-08
B1TLJ3	PNLGW	GW	WATER	Y	W08-003	18-Mar-08
B1TLJ3	PNLGW	GW	WATER	Y	W08-003	18-Mar-08
B1TLJ4	PNLGW	GW	WATER	N	W08-003	18-Mar-08
B1TLJ4	PNLGW	GW	WATER	N	W08-003	18-Mar-08
B1TLK0	PNLGW	GW	WATER	Y	W08-003	14-Mar-08
B1TLK1	PNLGW	GW	WATER	N	W08-003	14-Mar-08
B1TLK3	PNLGW	GW	WATER	Y	W08-003	14-Mar-08
B1TLK4	PNLGW	GW	WATER	N	W08-003	14-Mar-08
B1TLK7	PNLGW	GW	WATER	N	W08-003	14-Mar-08
B1TLL2	PNLGW	GW	WATER	Y	W08-003	14-Mar-08
B1TLL3	PNLGW	GW	WATER	N	W08-003	14-Mar-08
B1TLL5	PNLGW	GW	WATER	Y	W08-003	24-Mar-08
B1TLL6	PNLGW	GW	WATER	N	W08-003	24-Mar-08
B1TLM4	PNLGW	GW	WATER	Y	W08-003	17-Mar-08
B1TLM5	PNLGW	GW	WATER	N	W08-003	17-Mar-08
B1TLM8	PNLGW	GW	WATER	Y	W08-003	27-Mar-08
B1TLM9	PNLGW	GW	WATER	N	W08-003	27-Mar-08
B1TLP9	PNLGW	GW	WATER	Y	W08-003	09-Mar-08
B1TLP0	PNLGW	GW	WATER	N	W08-003	09-Mar-08
B1TLT7	PNLGW	GW	WATER	Y	W08-003	09-May-08
B1TLT8	PNLGW	GW	WATER	N	W08-003	09-May-08
B1TLX1	PNLGW	GW	WATER	Y	W08-003	09-Mar-08
B1TLX2	PNLGW	GW	WATER	N	W08-003	09-Mar-08
B1TLY9	PNLGW	GW	WATER	Y	W08-003	09-Mar-08
B1TM00	PNLGW	GW	WATER	N	W08-003	09-Mar-08
B1TM09	PNLGW	GW	WATER	Y	W08-003	09-Mar-08
B1TM10	PNLGW	GW	WATER	N	W08-003	09-Mar-08
B1TM19	PNLGW	GW	WATER	Y	W08-003	09-Mar-08
B1TM20	PNLGW	GW	WATER	N	W08-003	09-Mar-08
B1TM21	PNLGW	GW	WATER	Y	W08-003	13-Mar-08
B1TM22	PNLGW	GW	WATER	N	W08-003	13-Mar-08
B1TM24	PNLGW	GW	WATER	Y	W08-003	13-Mar-08
B1TM25	PNLGW	GW	WATER	N	W08-003	13-Mar-08
B1TM27	PNLGW	GW	WATER	Y	W08-003	13-Mar-08
B1TM28	PNLGW	GW	WATER	N	W08-003	13-Mar-08

AT-3-4-5	C4356	7440-22-4	Silver	8.1	ug/L						
AT-3-4-5	C4356	7440-22-4	Silver	5	ug/L	U					
AT-3-4-5	C4356	75-15-0	Carbon	1	ug/L	U					
399-2-5	C5708	7440-22-4	Silver	5	ug/L	U					
399-2-5	C5708	75-15-0	Carbon	1	ug/L	U					
399-3-21	C5575	7440-22-4	Silver	6	ug/L	U					
399-3-21	C5575	7440-22-4	Silver	6	ug/L	U					
399-3-21	C5575	75-15-0	Carbon	0.029	ug/L	U					
399-3-22	C5706	7440-22-4	Silver	5	ug/L	U					
399-3-22	C5706	7440-22-4	Silver	5	ug/L	U					
399-3-22	C5706	75-15-0	Carbon	1	ug/L	U					
399-4-14	C5707	7440-22-4	Silver	5	ug/L	U					
399-4-14	C5707	7440-22-4	Silver	5	ug/L	U					
399-4-14	C5707	75-15-0	Carbon	1	ug/L	U					
399-8-1	A5059	7440-22-4	Silver	5	ug/L	U					
399-8-1	A5059	7440-22-4	Silver	5	ug/L	U					
399-8-1	A5059	75-15-0	Carbon	1	ug/L	U					
399-8-3	A5061	7440-22-4	Silver	5	ug/L	U					
399-8-3	A5061	7440-22-4	Silver	5	ug/L	U					
399-8-3	A5061	75-15-0	Carbon	1	ug/L	U					
399-8-5A	A5416	7440-22-4	Silver	5	ug/L	U					
399-8-5A	A5416	7440-22-4	Silver	5	ug/L	U					
399-8-5A	A5416	75-15-0	Carbon	1	ug/L	U					
299-E27-155	C5852	7439-97-6	Mercury	0.0916	ug/L						
299-E27-155	C5852	7440-22-4	Silver	7.7	ug/L						
299-E27-155	C5852	7439-97-6	Mercury	0.0535	ug/L						
299-E27-155	C5852	7440-22-4	Silver	5	ug/L	U					
299-E27-155	C5852	75-15-0	Carbon	1	ug/L	U					
299-E33-40	A4866	7440-22-4	Silver	5	ug/L	U					
299-E33-40	A4866	7440-22-4	Silver	5	ug/L	U					
299-E33-50	C5195	7439-97-6	Mercury	0.05	ug/L	U					
299-E33-50	C5195	7440-22-4	Silver	5	ug/L	U					
299-E33-50	C5195	7439-97-6	Mercury	0.05	ug/L	U					
299-E33-50	C5195	7440-22-4	Silver	5	ug/L	U					
299-E33-50	C5195	75-15-0	Carbon	1	ug/L	U					
699-49-57B	A5220	7440-22-4	Silver	5	ug/L	U					
699-49-57B	A5220	7440-22-4	Silver	5	ug/L	U					
299-E17-12	A4730	7440-22-4	Silver	6	ug/L	U					
299-E17-12	A4730	7440-22-4	Silver	6	ug/L	U					
299-E17-13	A4731	7440-22-4	Silver	5	ug/L	U					
299-E17-13	A4731	7440-22-4	Silver	5	ug/L	U					
299-E25-36	A4784	7440-22-4	Silver	5	ug/L	U					
299-E25-36	A4784	7440-22-4	Silver	5	ug/L	U					
299-E25-6	A4796	7440-22-4	Silver	5	ug/L	U					
299-E25-6	A4796	7440-22-4	Silver	5	ug/L	U					
399-2-5	C5708	7440-22-4	Silver	6.3	ug/L						
299-E27-22	C4124	7440-22-4	Silver	5	ug/L	U					
299-E27-22	C4124	7440-22-4	Silver	5	ug/L	U					
299-E27-23	C4190	7440-22-4	Silver	5	ug/L	U					
299-E27-23	C4190	7440-22-4	Silver	5	ug/L	U					
299-E27-4	C4125	7440-22-4	Silver	5	ug/L	U					
299-E27-4	C4125	7440-22-4	Silver	5	ug/L	U					
299-E27-7	A4816	7440-22-4	Silver	5	ug/L	U					
299-E27-7	A4816	7440-22-4	Silver	5	ug/L	U					
299-E27-7	A4816	7440-22-4	Silver	5	ug/L	U					
299-E27-7	A4816	7440-22-4	Silver	5	ug/L	U					
299-W22-26	A4968	7440-22-4	Silver	5	ug/L	U					
299-W22-26	A4968	7440-22-4	Silver	5	ug/L	U					
299-W22-44	A4975	7440-22-4	Silver	5	ug/L	U					
299-W22-44	A4975	7440-22-4	Silver	5	ug/L	U					
299-W22-47	C4667	7440-22-4	Silver	5	ug/L	U					
299-W22-47	C4667	7440-22-4	Silver	5	ug/L	U					
299-W22-50	B8814	7440-22-4	Silver	5	ug/L	U					
299-W22-50	B8814	7440-22-4	Silver	5.2	ug/L						
299-E27-12	A4810	7440-22-4	Silver	5	ug/L	U					
299-E27-12	A4810	7440-22-4	Silver	5	ug/L	U					
299-E27-13	A4811	7440-22-4	Silver	5	ug/L	U					
299-E27-13	A4811	7440-22-4	Silver	5	ug/L	U					
299-E27-14	A4812	7440-22-4	Silver	5	ug/L	U					
299-E27-14	A4812	7440-22-4	Silver	5	ug/L	U					
299-E27-15	A4813	7440-22-4	Silver	5	ug/L	U					
299-E27-15	A4813	7440-22-4	Silver	5	ug/L	U					
299-E27-21	C4127	7440-22-4	Silver	5	ug/L	U					
299-E27-21	C4127	7440-22-4	Silver	5	ug/L	U					
399-1-10A	A5411	75-15-0	Carbon	1	ug/L	U					
399-1-10B	A8064	75-15-0	Carbon	1	ug/L	U					
399-1-16A	A5025	75-15-0	Carbon	1	ug/L	U					
399-1-16B	A5026	75-15-0	Carbon	1	ug/L	U					
399-1-17A	A5028	75-15-0	Carbon	1	ug/L	U					
399-1-17B	A5029	75-15-0	Carbon	1	ug/L	U					
399-1-18A	A5031	75-15-0	Carbon	1	ug/L	U					
399-1-18B	A5032	75-15-0	Carbon	1	ug/L	U					
299-E24-20	A4756	7439-92-1	Lead	0.1	ug/L	U					
299-E24-20	A4756	7440-22-4	Silver	5	ug/L	U					
299-E24-20	A4756	7439-92-1	Lead	0.1	ug/L	U					
299-E24-20	A4756	7440-22-4	Silver	8.7	ug/L						
299-E24-22	C4123	7439-92-1	Lead	0.1	ug/L	U					
299-E24-22	C4123	7440-22-4	Silver	5	ug/L	U					
299-E24-22	C4123	7439-92-1	Lead	0.1	ug/L	U					
299-E24-22	C4123	7440-22-4	Silver	5	ug/L	U					
299-E24-33	C4257	7439-92-1	Lead	0.1	ug/L	U					
299-E24-33	C4257	7440-22-4	Silver	5	ug/L	U					
299-E24-33	C4257	7439-92-1	Lead	0.1	ug/L	U					
299-E24-33	C4257	7440-22-4	Silver	5	ug/L	U					
299-E25-2	A4766	7439-92-1	Lead	0.1	ug/L	U					
299-E25-2	A4766	7440-22-4	Silver	5.2	ug/L						
299-E25-2	A4766	7439-92-1	Lead	0.1	ug/L	U					
299-E25-2	A4766	7440-22-4	Silver	5	ug/L	U					
299-E25-40	A4789	7439-92-1	Lead	0.1	ug/L	U					
299-E25-40	A4789	7440-22-4	Silver	5	ug/L	U					
299-E25-40	A4789	7439-92-1	Lead	0.1	ug/L						
299-E25-40	A4789	7440-22-4	Silver	5	ug/L	U					
299-E25-41	A4790	7439-92-1	Lead	0.1	ug/L	U					
299-E25-41	A4790	7440-22-4	Silver	5	ug/L	U					
299-E25-41	A4790	7439-92-1	Lead	0.1	ug/L						
299-E25-41	A4790	7440-22-4	Silver	6	ug/L						
299-E25-93	C4122	7439-92-1	Lead	0.1	ug/L	U					
299-E25-93	C4122	7440-22-4	Silver	5.9	ug/L						
299-E25-93	C4122	7439-92-1	Lead	0.1	ug/L	U					
299-E25-93	C4122	7440-22-4	Silver	6.4	ug/L						
299-E25-94	C4665	7439-92-1	Lead	0.1	ug/L	U					
299-E25-94	C4665	7440-22-4	Silver	5	ug/L	U					
299-E25-94	C4665	7439-92-1	Lead	0.12	ug/L						
299-E25-94	C4665	7440-22-4	Silver	5	ug/L	U					
299-W22-80	C3115	7440-22-4	Silver	5	ug/L						
299-W22-80	C3115	7440-22-4	Silver	5	ug/L	U					
299-W22-81	C3123	7440-22-4	Silver	5	ug/L	U					
299-W22-81	C3123	7440-22-4	Silver	5	ug/L	U					
299-W22-82	C3124	7440-22-4	Silver	5	ug/L	U					
299-W22-84	C3398	7440-22-4	Silver	6.7	ug/L						
299-W22-84	C3398	7440-22-4	Silver	5	ug/L	U					
299-W22-85	C3399	7440-22-4	Silver	5	ug/L	U					
299-W22-85	C3399	7440-22-4	Silver	5	ug/L	U					
299-W23-19	B8809	7440-22-4	Silver	5	ug/L	U					
299-W23-19	B8809	7440-22-4	Silver	5	ug/L	U					
299-W23-20	C3112	7440-22-4	Silver	5	ug/L	U					
299-W23-20	C3112	7440-22-4	Silver	5	ug/L	U					
199-N-2	A4669	7440-22-4	Silver	5	ug/L	U					
199-N-2	A4669	7440-22-4	Silver	5	ug/L	U					
199-N-34	A4683	7440-22-4	Silver	6	ug/L	U					
199-N-34	A4683	7440-22-4	Silver	6	ug/L	U					
199-N-28	A4677	7440-22-4	Silver	5	ug/L	U					
199-N-28	A4677	7440-22-4	Silver	5	ug/L	U					
199-N-41	A4689	7440-22-4	Silver	5	ug/L	U					
199-N-41	A4689	7440-22-4	Silver	5	ug/L	U					
199-N-74	A4717	7440-22-4	Silver	5	ug/L	U					
199-N-74	A4717	7440-22-4	Silver	5	ug/L	U					
199-N-81	A5443	7440-22-4	Silver	5	ug/L	U					
199-N-81	A5443	7440-22-4	Silver	5	ug/L	U					
299-E17-22	C3826	7440-22-4	Silver	5	ug/L	U					
299-E17-22	C3826	7440-22-4	Silver	6	ug/L						
299-E17-23	C3827	7440-22-4	Silver	5	ug/L	U					
299-E17-23	C3827	7440-22-4	Silver	5	ug/L	U					
299-E17-25	C3926	7440-22-4	Silver	5	ug/L	U					
299-E17-25	C3926	7440-22-4	Silver	5	ug/L	U					

B1TM30	PNLGW	GW	WATER	Y	W08-003	24-Mar-08
B1TM31	PNLGW	GW	WATER	N	W08-003	24-Mar-08
B1TM33	PNLGW	GW	WATER	Y	W08-003	13-Mar-08
B1TM34	PNLGW	GW	WATER	N	W08-003	13-Mar-08
B1TM36	PNLGW	GW	WATER	Y	W08-003	24-Mar-08
B1TM37	PNLGW	GW	WATER	N	W08-003	24-Mar-08
B1TM39	PNLGW	GW	WATER	Y	W08-003	13-Mar-08
B1TM40	PNLGW	GW	WATER	N	W08-003	13-Mar-08
B1TM50	PNLGW	GW	WATER	Y	W08-003	27-Mar-08
B1TM51	PNLGW	GW	WATER	N	W08-003	27-Mar-08
B1TM52	PNLGW	GW	WATER	Y	W08-003	27-Mar-08
B1TM52	PNLGW	GW	WATER	Y	W08-003	27-Mar-08
B1TM53	PNLGW	GW	WATER	N	W08-003	27-Mar-08
B1TM53	PNLGW	GW	WATER	N	W08-003	27-Mar-08
B1TM53	PNLGW	GW	WATER	N	W08-003	27-Mar-08
B1TM62	PNLGW	GW	WATER	Y	W08-003	25-Mar-08
B1TM63	PNLGW	GW	WATER	N	W08-003	25-Mar-08
B1TM64	PNLGW	GW	WATER	Y	W08-003	25-Mar-08
B1TM64	PNLGW	GW	WATER	Y	W08-003	25-Mar-08
B1TM65	PNLGW	GW	WATER	N	W08-003	25-Mar-08
B1TM65	PNLGW	GW	WATER	N	W08-003	25-Mar-08
B1TM65	PNLGW	GW	WATER	N	W08-003	25-Mar-08
B1TM74	PNLGW	GW	WATER	Y	W08-003	25-Mar-08
B1TM75	PNLGW	GW	WATER	N	W08-003	25-Mar-08
B1TM76	PNLGW	GW	WATER	Y	W08-003	25-Mar-08
B1TM76	PNLGW	GW	WATER	Y	W08-003	25-Mar-08
B1TM77	PNLGW	GW	WATER	N	W08-003	25-Mar-08
B1TM77	PNLGW	GW	WATER	N	W08-003	25-Mar-08
B1TM77	PNLGW	GW	WATER	N	W08-003	25-Mar-08
B1TM94	PNLGW	GW	WATER	Y	W08-003	27-Mar-08
B1TM96	PNLGW	GW	WATER	Y	W08-003	27-Mar-08
B1TM96	PNLGW	GW	WATER	Y	W08-003	27-Mar-08
B1TM97	PNLGW	GW	WATER	N	W08-003	27-Mar-08
B1TM97	PNLGW	GW	WATER	N	W08-003	27-Mar-08
B1TM97	PNLGW	GW	WATER	N	W08-003	27-Mar-08
B1TM86	PNLGW	GW	WATER	Y	W08-003	27-Mar-08
B1TMB7	PNLGW	GW	WATER	N	W08-003	27-Mar-08
B1TMB8	PNLGW	GW	WATER	Y	W08-003	27-Mar-08
B1TMB8	PNLGW	GW	WATER	Y	W08-003	27-Mar-08
B1TMB9	PNLGW	GW	WATER	N	W08-003	27-Mar-08
B1TMB9	PNLGW	GW	WATER	N	W08-003	27-Mar-08
B1TMB9	PNLGW	GW	WATER	N	W08-003	27-Mar-08
B1TMF0	PNLGW	GW	WATER	Y	W08-003	25-Mar-08
B1TMF1	PNLGW	GW	WATER	N	W08-003	25-Mar-08
B1TMF2	PNLGW	GW	WATER	Y	W08-003	25-Mar-08
B1TMF2	PNLGW	GW	WATER	Y	W08-003	25-Mar-08
B1TMF3	PNLGW	GW	WATER	N	W08-003	25-Mar-08
B1TMF3	PNLGW	GW	WATER	N	W08-003	25-Mar-08
B1TMF3	PNLGW	GW	WATER	N	W08-003	25-Mar-08
B1TMF4	RIVERCOR	GW	WATER	Y		18-Mar-08
B1TMF4	RIVERCOR	GW	WATER	Y		18-Mar-08
B1TMF4	RIVERCOR	GW	WATER	Y		18-Mar-08
B1TMF5	RIVERCOR	GW	WATER	N		18-Mar-08
B1TMF5	RIVERCOR	GW	WATER	N		18-Mar-08
B1TMF5	RIVERCOR	GW	WATER	N		18-Mar-08
B1TMF5	RIVERCOR	GW	WATER	N		18-Mar-08
B1TMF5	RIVERCOR	GW	WATER	N		18-Mar-08
B1TMH1	RIVERCOR	GW	WATER	Y		18-Mar-08
B1TMH1	RIVERCOR	GW	WATER	Y		18-Mar-08
B1TMH1	RIVERCOR	GW	WATER	Y		18-Mar-08
B1TMH2	RIVERCOR	GW	WATER	N		18-Mar-08
B1TMH2	RIVERCOR	GW	WATER	N		18-Mar-08
B1TMH2	RIVERCOR	GW	WATER	N		18-Mar-08
B1TMH2	RIVERCOR	GW	WATER	N		18-Mar-08
B1TMH2	RIVERCOR	GW	WATER	N		18-Mar-08
B1TMH5	RIVERCOR	GW	WATER	Y		18-Mar-08
B1TMH5	RIVERCOR	GW	WATER	Y		18-Mar-08
B1TMH5	RIVERCOR	GW	WATER	Y		18-Mar-08
B1TMH6	RIVERCOR	GW	WATER	N		18-Mar-08
B1TMH6	RIVERCOR	GW	WATER	N		18-Mar-08
B1TMH6	RIVERCOR	GW	WATER	N		18-Mar-08
B1TMH6	RIVERCOR	GW	WATER	N		18-Mar-08
B1TMH6	RIVERCOR	GW	WATER	N		18-Mar-08
B1TMH9	RIVERCOR	GW	WATER	Y		18-Mar-08
B1TMH9	RIVERCOR	GW	WATER	Y		18-Mar-08
B1TMH9	RIVERCOR	GW	WATER	Y		18-Mar-08
B1TMJ0	RIVERCOR	GW	WATER	N		18-Mar-08
B1TMJ0	RIVERCOR	GW	WATER	N		18-Mar-08
B1TMJ0	RIVERCOR	GW	WATER	N		18-Mar-08
B1TMJ0	RIVERCOR	GW	WATER	N		18-Mar-08
B1TMJ0	RIVERCOR	GW	WATER	N		18-Mar-08
B1TMJ2	RIVERCOR	GW	WATER	Y		18-Mar-08
B1TMJ2	RIVERCOR	GW	WATER	Y		18-Mar-08
B1TMJ2	RIVERCOR	GW	WATER	Y		18-Mar-08
B1TMJ3	RIVERCOR	GW	WATER	N		18-Mar-08
B1TMJ3	RIVERCOR	GW	WATER	N		18-Mar-08
B1TMJ3	RIVERCOR	GW	WATER	N		18-Mar-08
B1TMJ3	RIVERCOR	GW	WATER	N		18-Mar-08
B1TMJ3	RIVERCOR	GW	WATER	N		18-Mar-08
B1TML2	CENTPLAT	GW	WATER	N	F08-034	10-Mar-08
B1TML2	CENTPLAT	GW	WATER	N	F08-034	10-Mar-08
B1TML2	CENTPLAT	GW	WATER	N	F08-034	10-Mar-08
B1TML2	CENTPLAT	GW	WATER	N	F08-034	10-Mar-08
B1TNV4	CENTPLAT	GW	WATER	N	F08-076	10-Apr-08
B1TNV4	CENTPLAT	GW	WATER	N	F08-076	10-Apr-08
B1TNV4	CENTPLAT	GW	WATER	N	F08-076	10-Apr-08
B1TNV4	CENTPLAT	GW	WATER	N	F08-076	10-Apr-08
B1TNV4	CENTPLAT	GW	WATER	N	F08-076	10-Apr-08
B1TPF2	CENTPLAT	GW	WATER	N	F08-087	03-Apr-08
B1TPF4	CENTPLAT	GW	WATER	N	F08-087	03-Apr-08
B1TPF5	CENTPLAT	GW	WATER	Y	F08-087	03-Apr-08
B1TPF6	CENTPLAT	GW	WATER	N	F08-087	03-Apr-08
B1TPF7	CENTPLAT	GW	WATER	N	F08-087	03-Apr-08
B1TPH2	CENTPLAT	GW	WATER	N	F08-087	07-Apr-08
B1TPH4	CENTPLAT	GW	WATER	Y	F08-087	07-Apr-08
B1TPH7	CENTPLAT	GW	WATER	N	F08-087	07-Apr-08
B1TPH8	CENTPLAT	GW	WATER	N	F08-087	07-Apr-08
B1TPH9	CENTPLAT	GW	WATER	Y	F08-087	07-Apr-08
B1TPI2	CENTPLAT	GW	WATER	N	F08-087	07-Apr-08
B1TPI3	CENTPLAT	GW	WATER	Y	F08-087	07-Apr-08
B1TPI6	CENTPLAT	GW	WATER	Y	F08-087	07-Apr-08
B1TPJ7	CENTPLAT	GW	WATER	N	F08-087	07-Apr-08
B1TPJ9	CENTPLAT	GW	WATER	N	F08-085	09-Apr-08
B1TPJ9	CENTPLAT	GW	WATER	N	F08-085	09-Apr-08
B1TPK3	CENTPLAT	GW	WATER	N	F08-085	09-Apr-08
B1TPK3	CENTPLAT	GW	WATER	N	F08-085	09-Apr-08
B1TPK4	CENTPLAT	GW	WATER	N	F08-085	09-Apr-08
B1TPK4	CENTPLAT	GW	WATER	N	F08-085	09-Apr-08
B1TPK5	CENTPLAT	GW	WATER	N	F08-085	05-May-08
B1TPK5	CENTPLAT	GW	WATER	N	F08-085	05-May-08
B1TPK5	CENTPLAT	GW	WATER	N	F08-085	05-May-08
B1TPK6	CENTPLAT	GW	WATER	N	F08-085	05-May-08
B1TPK6	CENTPLAT	GW	WATER	N	F08-085	05-May-08
B1TPK6	CENTPLAT	GW	WATER	N	F08-085	05-May-08
B1TPL2	CENTPLAT	GW	WATER	N	F08-085	05-May-08
B1TPL2	CENTPLAT	GW	WATER	N	F08-085	05-May-08
B1TPL2	CENTPLAT	GW	WATER	N	F08-085	05-May-08
B1TPL3	CENTPLAT	GW	WATER	N	F08-085	05-May-08
B1TPL3	CENTPLAT	GW	WATER	N	F08-085	05-May-08
B1TPL3	CENTPLAT	GW	WATER	N	F08-085	05-May-08
B1TPL4	CENTPLAT	GW	WATER	N	F08-085	09-Apr-08
B1TPL4	CENTPLAT	GW	WATER	N	F08-085	09-Apr-08
B1TPM3	CENTPLAT	GW	WATER	Y	F08-085	05-May-08
B1TPM4	CENTPLAT	GW	WATER	Y	F08-085	05-May-08
B1TPN0	CENTPLAT	GW	WATER	Y	F08-085	05-May-08
B1TPN1	CENTPLAT	GW	WATER	Y	F08-085	05-May-08
B1TPN7	CENTPLAT	GW	WATER	N	F08-085	09-Apr-08
B1TPN7	CENTPLAT	GW	WATER	N	F08-085	09-Apr-08
B1TR41	CENTPLAT	GW	WATER	N	F08-083	22-Sep-08
B1TR42	CENTPLAT	GW	WATER	N	F08-083	22-Sep-08
B1TR43	CENTPLAT	GW	WATER	N	F08-083	22-Sep-08
B1TR44	CENTPLAT	GW	WATER	N	F08-083	22-Sep-08
B1TR45	CENTPLAT	GW	WATER	N	F08-083	22-Sep-08
B1TR46	CENTPLAT	GW	WATER	N	F08-083	22-Sep-08
B1TR48	CENTPLAT	GW	WATER	N	F08-083	22-Sep-08

299-E17-26	C4648	7440-22-4	Silver	5	ug/L	U							
299-E17-26	C4648	7440-22-4	Silver	5	ug/L	U							
299-E18-1	A4743	7440-22-4	Silver	5	ug/L	U							
299-E18-1	A4743	7440-22-4	Silver	5	ug/L	U							
299-E24-21	C3177	7440-22-4	Silver	5	ug/L	U							
299-E24-21	C3177	7440-22-4	Silver	5	ug/L	U							
299-E24-24	C4647	7440-22-4	Silver	5	ug/L	U							
299-E24-24	C4647	7440-22-4	Silver	5	ug/L	U							
299-W10-14	A4891	7439-97-6	Mercury	0.093	ug/L	U							
299-W10-14	A4891	7439-97-6	Mercury	0.093	ug/L	U							
299-W10-14	A4891	7439-92-1	Lead	0.1	ug/L	U							
299-W10-14	A4891	7440-22-4	Silver	5	ug/L	U							
299-W10-14	A4891	7439-92-1	Lead	0.1	ug/L	U							
299-W10-14	A4891	7440-22-4	Silver	5	ug/L	U							
299-W10-14	A4891	75-15-0	Carbon	1	ug/L	U							
299-W10-29	C4988	7439-97-6	Mercury	0.093	ug/L	U							
299-W10-29	C4988	7439-97-6	Mercury	0.093	ug/L	U							
299-W10-29	C4988	7439-92-1	Lead	0.1	ug/L	U							
299-W10-29	C4988	7440-22-4	Silver	5	ug/L	U							
299-W10-29	C4988	7439-92-1	Lead	0.1	ug/L	U							
299-W10-29	C4988	7440-22-4	Silver	5	ug/L	U							
299-W10-29	C4988	75-15-0	Carbon	1	ug/L	U							
299-W10-30	C4989	7439-97-6	Mercury	0.093	ug/L	U							
299-W10-30	C4989	7439-97-6	Mercury	0.093	ug/L	U							
299-W10-30	C4989	7439-92-1	Lead	0.1	ug/L	U							
299-W10-30	C4989	7440-22-4	Silver	5	ug/L	U							
299-W10-30	C4989	7439-92-1	Lead	0.1	ug/L	U							
299-W10-30	C4989	7440-22-4	Silver	5	ug/L	U							
299-W10-30	C4989	75-15-0	Carbon	1	ug/L	U							
299-W10-31	C5194	7439-97-6	Mercury	0.093	ug/L	U							
299-W10-31	C5194	7439-92-1	Lead	0.1	ug/L	U							
299-W10-31	C5194	7440-22-4	Silver	5	ug/L	U							
299-W10-31	C5194	7439-92-1	Lead	0.1	ug/L	U							
299-W10-31	C5194	7440-22-4	Silver	5	ug/L	U							
299-W10-31	C5194	75-15-0	Carbon	1	ug/L	U							
299-W7-3	A5009	7439-97-6	Mercury	0.093	ug/L	U							
299-W7-3	A5009	7439-97-6	Mercury	0.093	ug/L	U							
299-W7-3	A5009	7439-92-1	Lead	0.1	ug/L	U							
299-W7-3	A5009	7440-22-4	Silver	5	ug/L	U							
299-W7-3	A5009	7439-92-1	Lead	0.1	ug/L	U							
299-W7-3	A5009	7440-22-4	Silver	5	ug/L	U							
299-W7-3	A5009	75-15-0	Carbon	1	ug/L	U							
299-W8-1	A5016	7439-97-6	Mercury	0.093	ug/L	U							
299-W8-1	A5016	7439-97-6	Mercury	0.093	ug/L	U							
299-W8-1	A5016	7439-92-1	Lead	0.1	ug/L	U							
299-W8-1	A5016	7440-22-4	Silver	5	ug/L	U							
299-W8-1	A5016	7439-92-1	Lead	0.1	ug/L	U							
299-W8-1	A5016	7440-22-4	Silver	5	ug/L	U							
299-W8-1	A5016	75-15-0	Carbon	1	ug/L	U							
699-35-66A	A5139	7439-92-1	Lead	3	ug/L	U							
699-35-66A	A5139	7439-97-6	Mercury	0.06	ug/L	U							
699-35-66A	A5139	7440-22-4	Silver	1	ug/L	U							
699-35-66A	A5139	591-78-6	2-Hexanone	10	ug/L	U		J					
699-35-66A	A5139	7439-92-1	Lead	3	ug/L	U							
699-35-66A	A5139	7439-97-6	Mercury	0.06	ug/L	U							
699-35-66A	A5139	7440-22-4	Silver	1	ug/L	U							
699-35-66A	A5139	75-15-0	Carbon	5	ug/L	U		J					
699-36-66B	C6219	7439-92-1	Lead	3	ug/L	U							
699-36-66B	C6219	7439-97-6	Mercury	0.06	ug/L	U							
699-36-66B	C6219	7440-22-4	Silver	1	ug/L	U							
699-36-66B	C6219	591-78-6	2-Hexanone	10	ug/L	U							
699-36-66B	C6219	7439-92-1	Lead	3	ug/L	U							
699-36-66B	C6219	7439-97-6	Mercury	0.06	ug/L	U							
699-36-66B	C6219	7440-22-4	Silver	1	ug/L	U							
699-36-66B	C6219	75-15-0	Carbon	5	ug/L	U							
699-36-70A	A9901	7439-92-1	Lead	3	ug/L	U							
699-36-70A	A9901	7439-97-6	Mercury	0.06	ug/L	U							
699-36-70A	A9901	7440-22-4	Silver	1	ug/L	U							
699-36-70A	A9901	591-78-6	2-Hexanone	10	ug/L	U		J					
699-36-70A	A9901	7439-92-1	Lead	3	ug/L	U							
699-36-70A	A9901	7439-97-6	Mercury	0.06	ug/L	U							
699-36-70A	A9901	7440-22-4	Silver	1	ug/L	U							
699-36-70A	A9901	75-15-0	Carbon	5	ug/L	U		J					
699-36-70A	A9901	7439-92-1	Lead	3	ug/L	U							
699-36-70A	A9901	7439-97-6	Mercury	0.06	ug/L	U							
699-36-70A	A9901	7440-22-4	Silver	1	ug/L	U							
699-36-70A	A9901	591-78-6	2-Hexanone	10	ug/L	U		J					
699-36-70A	A9901	7439-92-1	Lead	3	ug/L	U							
699-36-70A	A9901	7439-97-6	Mercury	0.06	ug/L	U							
699-36-70A	A9901	7440-22-4	Silver	1	ug/L	U							
699-36-70A	A9901	75-15-0	Carbon	5	ug/L	U		J					
699-37-66	C5704	7439-92-1	Lead	3	ug/L	U							
699-37-66	C5704	7439-97-6	Mercury	0.06	ug/L	U							
699-37-66	C5704	7440-22-4	Silver	1	ug/L	U							
699-37-66	C5704	591-78-6	2-Hexanone	10	ug/L	U							
699-37-66	C5704	7439-92-1	Lead	3	ug/L	U							
699-37-66	C5704	7439-97-6	Mercury	0.06	ug/L	U							
699-37-66	C5704	7440-22-4	Silver	1	ug/L	U							
699-37-66	C5704	75-15-0	Carbon	5	ug/L	U							
299-E33-343	C5858	591-78-6	2-Hexanone	1	ug/L	U							
299-E33-343	C5858	7439-97-6	Mercury	0.05	ug/L	U							
299-E33-343	C5858	7440-22-4	Silver	0.074	ug/L	U							
299-E33-343	C5858	75-15-0	Carbon	1	ug/L	U							
299-E33-342	C5857	591-78-6	2-Hexanone	1	ug/L	U							
299-E33-342	C5857	7439-92-1	Lead	0.451	ug/L	U							
299-E33-342	C5857	7439-97-6	Mercury	0.09	ug/L								
299-E33-342	C5857	7440-22-4	Silver	0.33	ug/L	U							
299-E33-342	C5857	75-15-0	Carbon	1	ug/L	U							
C6341	C6341	7440-22-4	Silver	5	ug/L	U							
C6342	C6342	7440-22-4	Silver	5	ug/L	U							
C6342	C6342	7440-22-4	Silver	5	ug/L	U							
C6343	C6343	7440-22-4	Silver	5	ug/L	U							
C6344	C6344	7440-22-4	Silver	5	ug/L	U							
C6347	C6347	7440-22-4	Silver	5	ug/L	U							
C6348	C6348	7440-22-4	Silver	5	ug/L	U							
C6350	C6350	7440-22-4	Silver	5	ug/L	U							
C6351	C6351	7440-22-4	Silver	5	ug/L	U							
C6351	C6351	7440-22-4	Silver	5	ug/L	U							
C6351	C6351	7440-22-4	Silver	5	ug/L	U							
C6351	C6351	7440-22-4	Silver	5	ug/L	U							
C6351	C6351	7440-22-4	Silver	6	ug/L	U							
C6351	C6351	7440-22-4	Silver	6	ug/L	U							
C6302	C6302	591-78-6	2-Hexanone	1	ug/L	U							
C6302	C6302	75-15-0	Carbon	1	ug/L	U							
C6306	C6306	591-78-6	2-Hexanone	1	ug/L	U							
C6306	C6306	75-15-0	Carbon	1	ug/L	U							
C6307	C6307	591-78-6	2-Hexanone	1	ug/L	U							
C6307	C6307	75-15-0	Carbon	1	ug/L	U							
C6308	C6308	591-78-6	2-Hexanone	1	ug/L	U							
C6308	C6308	7440-22-4	Silver	5	ug/L	U							
C6308	C6308	75-15-0	Carbon	1	ug/L	U							
C6309	C6309	591-78-6	2-Hexanone	1	ug/L	U							
C6309	C6309	7440-22-4	Silver	5	ug/L	U							
C6309	C6309	75-15-0	Carbon	1	ug/L	U							
C6315	C6315	591-78-6	2-Hexanone	1	ug/L	U							
C6315	C6315	7440-22-4	Silver	5	ug/L	U							
C6315	C6315	75-15-0	Carbon	1	ug/L	U							
C6316	C6316	591-78-6	2-Hexanone	1	ug/L	U							
C6316	C6316	7440-22-4	Silver	5	ug/L	U							
C6316	C6316	75-15-0	Carbon	1	ug/L	U							
C6307	C6307	591-78-6	2-Hexanone	1	ug/L	U							
C6307	C6307	75-15-0	Carbon	1	ug/L	U							
C6308	C6308	7440-22-4	Silver	5	ug/L	U							
C6309	C6309	7440-22-4	Silver	5	ug/L	U							
C6315	C6315	7440-22-4	Silver	5	ug/L	U							
C6316	C6316	7440-22-4	Silver	7.2	ug/L								
C6307	C6307	591-78-6	2-Hexanone	0.28	ug/L	U							
C6307	C6307	75-15-0	Carbon	0.55	ug/L	U							
C6317	C6317	7440-22-4	Silver	5	ug/L	U							
C6318	C6318	7440-22-4	Silver	5	ug/L	U							
C6319	C6319	7440-22-4	Silver	13	ug/L	B							
C6320	C6320	7440-22-4	Silver	5	ug/L	U							
C6321	C6321	7440-22-4	Silver	5	ug/L	U							
C6322	C6322	7440-22-4	Silver	5	ug/L	U							
C6322	C6322	7440-22-4	Silver	5	ug/L	B							

B1TR52	CENTPLAT	GW	WATER	N	F08-083	08-Sep-08
B1TR54	CENTPLAT	GW	WATER	N	F08-083	08-Sep-08
B1TR55	CENTPLAT	GW	WATER	N	F08-083	08-Sep-08
B1TR56	CENTPLAT	GW	WATER	Y	F08-083	08-Sep-08
B1TR57	CENTPLAT	GW	WATER	N	F08-083	08-Sep-08
B1TR58	CENTPLAT	GW	WATER	Y	F08-083	08-Sep-08
B1TR59	CENTPLAT	GW	WATER	N	F08-083	08-Sep-08
B1TR60	CENTPLAT	GW	WATER	Y	F08-083	08-Sep-08
B1TR61	CENTPLAT	GW	WATER	N	F08-083	10-Sep-08
B1TR62	CENTPLAT	GW	WATER	Y	F08-083	10-Sep-08
B1TR63	CENTPLAT	GW	WATER	N	F08-083	10-Sep-08
B1TR64	CENTPLAT	GW	WATER	Y	F08-083	10-Sep-08
B1TR65	CENTPLAT	GW	WATER	N	F08-083	10-Sep-08
B1TR66	CENTPLAT	GW	WATER	Y	F08-083	10-Sep-08
B1TR68	CENTPLAT	GW	WATER	N	F08-083	10-Sep-08
B1TR70	CENTPLAT	GW	WATER	N	F08-083	10-Sep-08
B1TR71	CENTPLAT	GW	WATER	N	F08-083	10-Sep-08
B1TR72	CENTPLAT	GW	WATER	Y	F08-083	10-Sep-08
B1TR73	CENTPLAT	GW	WATER	N	F08-083	10-Sep-08
B1TR74	CENTPLAT	GW	WATER	Y	F08-083	10-Sep-08
B1TR75	CENTPLAT	GW	WATER	N	F08-083	10-Sep-08
B1TR76	CENTPLAT	GW	WATER	Y	F08-083	10-Sep-08
B1TR77	CENTPLAT	GW	WATER	Y	F08-083	10-Sep-08
B1TR78	CENTPLAT	GW	WATER	Y	F08-083	10-Sep-08
B1TRD4	CENTPLAT	GW	WATER	N	F08-086	23-Sep-08
B1TRD4	CENTPLAT	GW	WATER	N	F08-086	23-Sep-08
B1TRD5	CENTPLAT	GW	WATER	N	F08-086	24-Sep-08
B1TRD5	CENTPLAT	GW	WATER	N	F08-086	24-Sep-08
B1TRD6	CENTPLAT	GW	WATER	N	F08-086	25-Sep-08
B1TRD6	CENTPLAT	GW	WATER	N	F08-086	25-Sep-08
B1TRD7	CENTPLAT	GW	WATER	N	F08-086	26-Sep-08
B1TRD7	CENTPLAT	GW	WATER	N	F08-086	26-Sep-08
B1TRD8	CENTPLAT	GW	WATER	N	F08-086	25-Sep-08
B1TRD8	CENTPLAT	GW	WATER	N	F08-086	25-Sep-08
B1TRD9	CENTPLAT	GW	WATER	N	F08-086	26-Sep-08
B1TRD9	CENTPLAT	GW	WATER	N	F08-086	26-Sep-08
B1TRF0	CENTPLAT	GW	WATER	N	F08-086	25-Sep-08
B1TRF0	CENTPLAT	GW	WATER	N	F08-086	25-Sep-08
B1TRF1	CENTPLAT	GW	WATER	N	F08-086	28-Oct-08
B1TRF1	CENTPLAT	GW	WATER	N	F08-086	28-Oct-08
B1TRF2	CENTPLAT	GW	WATER	N	F08-086	29-Sep-08
B1TRF2	CENTPLAT	GW	WATER	N	F08-086	29-Sep-08
B1TRF3	CENTPLAT	GW	WATER	N	F08-086	28-Sep-08
B1TRF3	CENTPLAT	GW	WATER	N	F08-086	28-Sep-08
B1TRH6	CENTPLAT	GW	WATER	N	F08-086	23-Sep-08
B1TRH7	CENTPLAT	GW	WATER	N	F08-086	24-Sep-08
B1TRH8	CENTPLAT	GW	WATER	N	F08-086	25-Sep-08
B1TRH9	CENTPLAT	GW	WATER	N	F08-086	26-Sep-08
B1TRJ0	CENTPLAT	GW	WATER	N	F08-086	25-Sep-08
B1TRJ1	CENTPLAT	GW	WATER	N	F08-086	26-Sep-08
B1TRJ2	CENTPLAT	GW	WATER	N	F08-086	25-Sep-08
B1TRJ3	CENTPLAT	GW	WATER	N	F08-086	28-Oct-08
B1TRJ4	CENTPLAT	GW	WATER	N	F08-086	29-Sep-08
B1TRJ5	CENTPLAT	GW	WATER	N	F08-086	28-Sep-08
B1TRJ7	CENTPLAT	GW	WATER	Y	F08-086	23-Sep-08
B1TRJ8	CENTPLAT	GW	WATER	Y	F08-086	24-Sep-08
B1TRJ9	CENTPLAT	GW	WATER	Y	F08-086	24-Sep-08
B1TRK0	CENTPLAT	GW	WATER	Y	F08-086	25-Sep-08
B1TRK1	CENTPLAT	GW	WATER	Y	F08-086	26-Sep-08
B1TRK2	CENTPLAT	GW	WATER	Y	F08-086	25-Sep-08
B1TRK3	CENTPLAT	GW	WATER	Y	F08-086	26-Sep-08
B1TRK4	CENTPLAT	GW	WATER	Y	F08-086	25-Sep-08
B1TRK5	CENTPLAT	GW	WATER	Y	F08-086	28-Oct-08
B1TRK6	CENTPLAT	GW	WATER	Y	F08-086	28-Oct-08
B1TRK7	CENTPLAT	GW	WATER	Y	F08-086	29-Sep-08
B1TRK8	CENTPLAT	GW	WATER	Y	F08-086	28-Sep-08
B1TRN3	CENTPLAT	GW	WATER	N	F08-086	24-Sep-08
B1TRN3	CENTPLAT	GW	WATER	N	F08-086	24-Sep-08
B1TRN4	CENTPLAT	GW	WATER	N	F08-086	28-Oct-08
B1TRN4	CENTPLAT	GW	WATER	N	F08-086	28-Oct-08
B1TRT0	CENTPLAT	GW	WATER	N	F08-086	24-Sep-08
B1TRT1	CENTPLAT	GW	WATER	Y	F08-086	24-Sep-08
B1TRT3	CENTPLAT	GW	WATER	N	F08-086	28-Oct-08
B1TRT3	CENTPLAT	GW	WATER	N	F08-086	28-Oct-08
B1TRT4	CENTPLAT	GW	WATER	Y	F08-086	28-Oct-08
B1TT54	CENTPLAT	GW	WATER	Y	F08-076	28-May-08
B1TT54	CENTPLAT	GW	WATER	Y	F08-076	28-May-08
B1TT54	CENTPLAT	GW	WATER	Y	F08-076	28-May-08
B1TT54	CENTPLAT	GW	WATER	Y	F08-076	28-May-08
B1TT55	CENTPLAT	GW	WATER	Y	F08-076	28-May-08
B1TT55	CENTPLAT	GW	WATER	Y	F08-076	28-May-08
B1TT55	CENTPLAT	GW	WATER	Y	F08-076	28-May-08
B1TT55	CENTPLAT	GW	WATER	Y	F08-076	28-May-08
B1TT55	CENTPLAT	GW	WATER	Y	F08-076	28-May-08
B1TV1	CENTPLAT	GW	WATER	N	F08-051	26-Jun-08
B1TV1	CENTPLAT	GW	WATER	N	F08-051	26-Jun-08
B1TV1	CENTPLAT	GW	WATER	N	F08-051	26-Jun-08
B1TV2	CENTPLAT	GW	WATER	N	F08-051	02-Jul-08
B1TV2	CENTPLAT	GW	WATER	N	F08-051	02-Jul-08
B1TV2	CENTPLAT	GW	WATER	N	F08-051	02-Jul-08
B1TV3	CENTPLAT	GW	WATER	N	F08-051	02-Jul-08
B1TV3	CENTPLAT	GW	WATER	N	F08-051	02-Jul-08
B1TV3	CENTPLAT	GW	WATER	N	F08-051	02-Jul-08
B1TV4	CENTPLAT	GW	WATER	N	F08-051	18-Jul-08
B1TV4	CENTPLAT	GW	WATER	N	F08-051	18-Jul-08
B1TV4	CENTPLAT	GW	WATER	N	F08-051	18-Jul-08
B1TVF4	CENTPLAT	GW	WATER	Y	F08-083	22-Sep-08
B1TVF5	CENTPLAT	GW	WATER	Y	F08-083	22-Sep-08
B1TVF6	CENTPLAT	GW	WATER	Y	F08-083	22-Sep-08
B1TVF7	CENTPLAT	GW	WATER	Y	F08-083	22-Sep-08
B1TVF8	CENTPLAT	GW	WATER	Y	F08-083	22-Sep-08
B1TVF9	CENTPLAT	GW	WATER	Y	F08-083	22-Sep-08
B1TVH0	CENTPLAT	GW	WATER	Y	F08-083	22-Sep-08
B1TVH1	CENTPLAT	GW	WATER	Y	F08-083	22-Sep-08
B1TVH2	CENTPLAT	GW	WATER	Y	F08-083	08-Sep-08
B1TVH4	CENTPLAT	GW	WATER	Y	F08-083	08-Sep-08
B1TW11	PNLGW	GW	WATER	Y	I08-032	09-Apr-08
B1TW12	PNLGW	GW	WATER	N	I08-032	09-Apr-08
B1TW15	PNLGW	GW	WATER	Y	I08-032	09-Apr-08
B1TW16	PNLGW	GW	WATER	N	I08-032	09-Apr-08
B1TW18	PNLGW	GW	WATER	Y	I08-032	09-Apr-08
B1TW19	PNLGW	GW	WATER	N	I08-032	09-Apr-08
B1TW24	PNLGW	GW	WATER	Y	I08-032	05-May-08
B1TW24	PNLGW	GW	WATER	Y	I08-032	05-May-08
B1TW25	PNLGW	GW	WATER	N	I08-032	05-May-08
B1TW25	PNLGW	GW	WATER	N	I08-032	05-May-08
B1TW26	PNLGW	GW	WATER	Y	I08-032	05-May-08
B1TW26	PNLGW	GW	WATER	Y	I08-032	05-May-08
B1TW27	PNLGW	GW	WATER	N	I08-032	05-May-08
B1TW27	PNLGW	GW	WATER	N	I08-032	05-May-08
B1TW59	PNLGW	GW	WATER	Y	I08-033	22-Apr-08
B1TW60	PNLGW	GW	WATER	N	I08-033	22-Apr-08
B1TW60	PNLGW	GW	WATER	N	I08-033	22-Apr-08
B1TW63	PNLGW	GW	WATER	Y	I08-033	22-Apr-08
B1TW64	PNLGW	GW	WATER	N	I08-033	22-Apr-08
B1TW64	PNLGW	GW	WATER	N	I08-033	22-Apr-08
B1TW66	PNLGW	GW	WATER	N	I08-033	22-Apr-08
B1TW93	PNLGW	GW	WATER	Y	S08-004	21-Apr-08
B1TW94	PNLGW	GW	WATER	N	S08-004	21-Apr-08
B1TW97	PNLGW	GW	WATER	Y	S08-004	21-Apr-08
B1TW98	PNLGW	GW	WATER	N	S08-004	21-Apr-08
B1TWB1	PNLGW	GW	WATER	Y	S08-004	01-Apr-08
B1TWB2	PNLGW	GW	WATER	N	S08-004	01-Apr-08
B1TWB2	PNLGW	GW	WATER	N	S08-004	01-Apr-08
B1TWB5	PNLGW	GW	WATER	Y	S08-004	01-Apr-08
B1TWB6	PNLGW	GW	WATER	N	S08-004	01-Apr-08
B1TWB8	PNLGW	GW	WATER	Y	S08-004	01-Apr-08
B1TWB9	PNLGW	GW	WATER	N	S08-004	01-Apr-08
B1TWC1	PNLGW	GW	WATER	Y	S08-004	01-Apr-08
B1TWC2	PNLGW	GW	WATER	N	S08-004	01-Apr-08
B1TWC4	PNLGW	GW	WATER	Y	S08-004	09-Apr-08
B1TWC5	PNLGW	GW	WATER	N	S08-004	09-Apr-08
B1TWC8	PNLGW	GW	WATER	Y	S08-004	21-Apr-08
B1TWC9	PNLGW	GW	WATER	N	S08-004	21-Apr-08

C6323	C6323	7440-22-4	Silver	5	ug/L	B						
C6325	C6325	7440-22-4	Silver	5	ug/L	U						
C6326	C6326	7440-22-4	Silver	5	ug/L	U						
C6326	C6326	7440-22-4	Silver	5	ug/L	B						
C6327	C6327	7440-22-4	Silver	5	ug/L	U						
C6327	C6327	7440-22-4	Silver	6	ug/L	B						
C6328	C6328	7440-22-4	Silver	5	ug/L	U						
C6328	C6328	7440-22-4	Silver	5	ug/L	U						
C6329	C6329	7440-22-4	Silver	6	ug/L	BC						
C6329	C6329	7440-22-4	Silver	5	ug/L	U						
C6330	C6330	7440-22-4	Silver	5	ug/L	U						
C6330	C6330	7440-22-4	Silver	5	ug/L	U						
C6331	C6331	7440-22-4	Silver	5	ug/L	U						
C6331	C6331	7440-22-4	Silver	5	ug/L	U						
C6331	C6331	7440-22-4	Silver	5	ug/L	U						
C6331	C6331	7440-22-4	Silver	6	ug/L	U						
C6332	C6332	7440-22-4	Silver	5	ug/L	U						
C6332	C6332	7440-22-4	Silver	5	ug/L	U						
C6333	C6333	7440-22-4	Silver	5	ug/L	U						
C6333	C6333	7440-22-4	Silver	12	ug/L	BC						
C6334	C6334	7440-22-4	Silver	7	ug/L	BC						
C6334	C6334	7440-22-4	Silver	5	ug/L	U						
C6331	C6331	7440-22-4	Silver	6	ug/L	U						
C6331	C6331	7440-22-4	Silver	5	ug/L	U						
C6353	C6353	110-54-3	Hexane	1	ug/L	U						
C6353	C6353	7439-92-1	Lead	45	ug/L	U						
C6356	C6356	110-54-3	Hexane	1	ug/L	U						
C6356	C6356	7439-92-1	Lead	45	ug/L	U						
C6359	C6359	110-54-3	Hexane	1	ug/L	U						
C6359	C6359	7439-92-1	Lead	45	ug/L	U						
C6362	C6362	110-54-3	Hexane	1	ug/L	U						
C6362	C6362	7439-92-1	Lead	45	ug/L	U						
C6365	C6365	110-54-3	Hexane	1	ug/L	U						
C6365	C6365	7439-92-1	Lead	45	ug/L	U						
C6368	C6368	110-54-3	Hexane	1	ug/L	U						
C6368	C6368	7439-92-1	Lead	45	ug/L	U						
C6371	C6371	110-54-3	Hexane	1	ug/L	U						
C6371	C6371	7439-92-1	Lead	45	ug/L	U						
C6375	C6375	110-54-3	Hexane	4.14	ug/L	JB						
C6375	C6375	7439-92-1	Lead	40	ug/L	U						
C6378	C6378	110-54-3	Hexane	1	ug/L	U						
C6378	C6378	7439-92-1	Lead	45	ug/L	U						
C6380	C6380	110-54-3	Hexane	1	ug/L	U						
C6380	C6380	7439-92-1	Lead	45	ug/L	U						
C6353	C6353	110-54-3	Hexane	1	ug/L	U						
C6356	C6356	110-54-3	Hexane	1	ug/L	U						
C6359	C6359	110-54-3	Hexane	1	ug/L	U						
C6362	C6362	110-54-3	Hexane	1	ug/L	U						
C6365	C6365	110-54-3	Hexane	1	ug/L	U						
C6368	C6368	110-54-3	Hexane	1	ug/L	U						
C6371	C6371	110-54-3	Hexane	1	ug/L	U						
C6375	C6375	110-54-3	Hexane	4.13	ug/L	JB						
C6378	C6378	110-54-3	Hexane	1	ug/L	U						
C6380	C6380	110-54-3	Hexane	1	ug/L	U						
C6353	C6353	7439-92-1	Lead	45	ug/L	U						
C6356	C6356	7439-92-1	Lead	45	ug/L	U						
C6356	C6356	7439-92-1	Lead	45	ug/L	U						
C6359	C6359	7439-92-1	Lead	45	ug/L	U						
C6362	C6362	7439-92-1	Lead	45	ug/L	U						
C6365	C6365	7439-92-1	Lead	45	ug/L	U						
C6368	C6368	7439-92-1	Lead	45	ug/L	U						
C6371	C6371	7439-92-1	Lead	45	ug/L	U						
C6375	C6375	7439-92-1	Lead	40	ug/L	U						
C6378	C6378	7439-92-1	Lead	45	ug/L	U						
C6380	C6380	7439-92-1	Lead	45	ug/L	U						
C6356	C6356	110-54-3	Hexane	1	ug/L	U						
C6356	C6356	7439-92-1	Lead	45	ug/L	U						
C6375	C6375	110-54-3	Hexane	3.69	ug/L	JB						
C6375	C6375	7439-92-1	Lead	40	ug/L	U						
C6356	C6356	7439-92-1	Lead	1.3	ug/L	U						
C6356	C6356	7439-92-1	Lead	1.3	ug/L	U						
C6375	C6375	110-54-3	Hexane	0.9	ug/L	U						
C6375	C6375	7439-92-1	Lead	1.3	ug/L	U						
C6375	C6375	7439-92-1	Lead	1.3	ug/L	U						
299-E33-341	C5856	591-78-6	2-Hexanone	1	ug/L	U		J				
299-E33-341	C5856	7439-92-1	Lead	0.451	ug/L	U						
299-E33-341	C5856	7439-97-6	Mercury	0.05	ug/L							
299-E33-341	C5856	7440-22-4	Silver	0.33	ug/L	U						
299-E33-341	C5856	75-15-0	Carbon	1	ug/L	U		J				
299-E33-340	C5853	591-78-6	2-Hexanone	1	ug/L	U		J				
299-E33-340	C5853	7439-92-1	Lead	0.451	ug/L	U						
299-E33-341	C5856	7439-97-6	Mercury	0.06	ug/L							
299-E33-341	C5856	7440-22-4	Silver	0.33	ug/L	U						
299-E33-341	C5856	75-15-0	Carbon	1	ug/L	U		J				
299-E33-340	C5853	591-78-6	2-Hexanone	1	ug/L	U	Y					"Y" Review
299-E33-340	C5853	7439-97-6	Mercury	0.16	ug/L		Y					"Y" Review
299-E33-340	C5853	75-15-0	Carbon	1	ug/L	U	Y					"Y" Review
299-E33-340	C5853	591-78-6	2-Hexanone	1	ug/L	U	Y					"Y" Review
299-E33-340	C5853	7439-97-6	Mercury	0.11	ug/L		Y					"Y" Review
299-E33-340	C5853	75-15-0	Carbon	1	ug/L	U	Y					"Y" Review
299-E33-340	C5853	591-78-6	2-Hexanone	1	ug/L	U	Y					"Y" Review
299-E33-340	C5853	7439-97-6	Mercury	0.13	ug/L		Y					"Y" Review
299-E33-340	C5853	75-15-0	Carbon	1	ug/L	U	Y					"Y" Review
299-E33-340	C5853	591-78-6	2-Hexanone	1	ug/L	U	Y					"Y" Review
299-E33-340	C5853	7439-97-6	Mercury	0.07	ug/L		Y					"Y" Review
299-E33-340	C5853	75-15-0	Carbon	1	ug/L	U	Y					"Y" Review
C6317	C6317	7440-22-4	Silver	5	ug/L	U						
C6318	C6318	7440-22-4	Silver	5	ug/L	U						
C6319	C6319	7440-22-4	Silver	5	ug/L	U						
C6320	C6320	7440-22-4	Silver	6	ug/L	B						
C6321	C6321	7440-22-4	Silver	5	ug/L	U						
C6322	C6322	7440-22-4	Silver	5	ug/L	U						
C6322	C6322	7440-22-4	Silver	5	ug/L	U						
C6322	C6322	7440-22-4	Silver	6	ug/L	U						
C6323	C6323	7440-22-4	Silver	5	ug/L	U						
C6325	C6325	7440-22-4	Silver	6	ug/L	B						
199-K-141	C5303	7440-22-4	Silver	5	ug/L	U						
199-K-141	C5303	7440-22-4	Silver	5	ug/L	U						
199-K-141	C5303	7440-22-4	Silver	5	ug/L	U						
199-K-141	C5303	7440-22-4	Silver	5	ug/L	U						
199-K-142	C5304	7440-22-4	Silver	5	ug/L	U						
199-K-142	C5304	7440-22-4	Silver	5	ug/L	U						
199-K-36	A4662	7439-97-6	Mercury	0.061	ug/L	U						
199-K-36	A4662	7440-22-4	Silver	6	ug/L	U						
199-K-36	A4662	7439-97-6	Mercury	0.061	ug/L	U						
199-K-36	A4662	7440-22-4	Silver	6	ug/L	U						
199-K-36	A4662	7439-97-6	Mercury	0.05	ug/L	U						
199-K-36	A4662	7440-22-4	Silver	5	ug/L	U						
199-K-36	A4662	7439-97-6	Mercury	0.05	ug/L	U						
199-K-36	A4662	7440-22-4	Silver	5	ug/L	U						
299-W15-43	C3955	7440-22-4	Silver	6	ug/L	U						
299-W15-43	C3955	7440-22-4	Silver	6	ug/L	U						
299-W15-43	C3955	75-15-0	Carbon	0.39	ug/L	J						
299-W15-43	C3955	7440-22-4	Silver	6	ug/L	U						
299-W15-43	C3955	7440-22-4	Silver	6	ug/L	U						
299-W15-43	C3955	75-15-0	Carbon	0.78	ug/L	J						
299-W18-23	A4935	75-15-0	Carbon	0.029	ug/L	U						
199-B8-7	C5671	7440-22-4	Silver	6	ug/L	U						
199-B8-7	C5671	7440-22-4	Silver	6	ug/L	U						
199-B8-8	C5672	7440-22-4	Silver	6	ug/L	U						
199-B8-8	C5672	7440-22-4	Silver	6	ug/L	U						
199-K-106A	A9842	7440-22-4	Silver	5	ug/L	U						
199-K-106A	A9842	7440-22-4	Silver	5	ug/L	U						
199-K-106A	A9842	75-15-0	Carbon	1	ug/L	U						
199-K-107A	A9843	7440-22-4	Silver	5	ug/L	U						
199-K-107A	A9843	7440-22-4	Silver	6.4	ug/L							
199-K-108A	A9844	7440-22-4	Silver	5	ug/L	U						
199-K-108A	A9844	7440-22-4	Silver	5	ug/L	U						
199-K-110A	A9829	7440-22-4	Silver	5	ug/L	U						
199-K-110A	A9829	7440-22-4	Silver	5	ug/L	U						
199-K-111A	A9830	7440-22-4	Silver	5	ug/L	U						
199-K-111A	A9830	7440-22-4	Silver	5	ug/L	U						
199-K-132	C4670	7440-22-4	Silver	6	ug/L	U						
199-K-132	C4670	7440-22-4	Silver	6	ug/L	U						

B1TWC9	PNLGW	GW	WATER	N	S08-004	21-Apr-08
B1TWD7	PNLGW	GW	WATER	Y	S08-004	06-May-08
B1TWD8	PNLGW	GW	WATER	N	S08-004	06-May-08
B1TWF1	PNLGW	GW	WATER	Y	S08-004	06-May-08
B1TWF2	PNLGW	GW	WATER	N	S08-004	06-May-08
B1TWF8	PNLGW	GW	WATER	Y	S08-004	05-May-08
B1TWF9	PNLGW	GW	WATER	N	S08-004	05-May-08
B1TWH1	PNLGW	GW	WATER	Y	S08-004	05-May-08
B1TWH2	PNLGW	GW	WATER	N	S08-004	05-May-08
B1TWH5	PNLGW	GW	WATER	Y	S08-004	22-Apr-08
B1TWH6	PNLGW	GW	WATER	N	S08-004	22-Apr-08
B1TWJ8	PNLGW	GW	WATER	Y	S08-004	06-May-08
B1TWJ9	PNLGW	GW	WATER	N	S08-004	06-May-08
B1TWK2	PNLGW	GW	WATER	Y	S08-004	06-May-08
B1TWK3	PNLGW	GW	WATER	N	S08-004	06-May-08
B1TWK6	PNLGW	GW	WATER	Y	S08-004	15-May-08
B1TWK7	PNLGW	GW	WATER	N	S08-004	15-May-08
B1TWL0	PNLGW	GW	WATER	Y	S08-004	06-May-08
B1TWL1	PNLGW	GW	WATER	N	S08-004	06-May-08
B1TWL4	PNLGW	GW	WATER	Y	S08-004	06-May-08
B1TWL5	PNLGW	GW	WATER	N	S08-004	06-May-08
B1TWL7	PNLGW	GW	WATER	Y	S08-004	08-May-08
B1TWL8	PNLGW	GW	WATER	N	S08-004	08-May-08
B1TWM1	PNLGW	GW	WATER	Y	S08-004	07-Apr-08
B1TWM2	PNLGW	GW	WATER	N	S08-004	07-Apr-08
B1TWM5	PNLGW	GW	WATER	Y	S08-004	07-Apr-08
B1TWM6	PNLGW	GW	WATER	N	S08-004	07-Apr-08
B1TWM9	PNLGW	GW	WATER	Y	S08-004	07-Apr-08
B1TWN0	PNLGW	GW	WATER	N	S08-004	07-Apr-08
B1TWN3	PNLGW	GW	WATER	Y	S08-004	08-Apr-08
B1TWN4	PNLGW	GW	WATER	N	S08-004	08-Apr-08
B1TWN7	PNLGW	GW	WATER	Y	S08-004	08-Apr-08
B1TWN8	PNLGW	GW	WATER	N	S08-004	08-Apr-08
B1TWP1	PNLGW	GW	WATER	Y	S08-004	08-Apr-08
B1TWP2	PNLGW	GW	WATER	N	S08-004	08-Apr-08
B1TWP5	PNLGW	GW	WATER	Y	S08-004	08-Apr-08
B1TWP6	PNLGW	GW	WATER	N	S08-004	08-Apr-08
B1TWT0	PNLGW	GW	WATER	Y	S08-004	22-Apr-08
B1TWT1	PNLGW	GW	WATER	N	S08-004	22-Apr-08
B1TWT4	PNLGW	GW	WATER	Y	S08-004	02-Apr-08
B1TWT5	PNLGW	GW	WATER	N	S08-004	02-Apr-08
B1TWT8	PNLGW	GW	WATER	Y	S08-004	02-Apr-08
B1TWT9	PNLGW	GW	WATER	N	S08-004	02-Apr-08
B1TWV1	PNLGW	GW	WATER	Y	S08-004	03-Apr-08
B1TWV2	PNLGW	GW	WATER	N	S08-004	03-Apr-08
B1TWV5	PNLGW	GW	WATER	Y	S08-004	03-Apr-08
B1TWV6	PNLGW	GW	WATER	N	S08-004	03-Apr-08
B1TWV9	PNLGW	GW	WATER	Y	S08-004	02-Apr-08
B1TWW0	PNLGW	GW	WATER	N	S08-004	02-Apr-08
B1TWW3	PNLGW	GW	WATER	Y	S08-004	08-Apr-08
B1TWW4	PNLGW	GW	WATER	N	S08-004	08-Apr-08
B1TWW7	PNLGW	GW	WATER	Y	S08-004	08-Apr-08
B1TWW8	PNLGW	GW	WATER	N	S08-004	08-Apr-08
B1TWX4	PNLGW	GW	WATER	Y	S08-004	28-Apr-08
B1TWX5	PNLGW	GW	WATER	N	S08-004	28-Apr-08
B1TWX8	PNLGW	GW	WATER	Y	S08-004	03-Apr-08
B1TWX9	PNLGW	GW	WATER	N	S08-004	03-Apr-08
B1TWY2	PNLGW	GW	WATER	Y	S08-004	03-Apr-08
B1TWY3	PNLGW	GW	WATER	N	S08-004	03-Apr-08
B1TWY5	PNLGW	GW	WATER	Y	S08-004	06-May-08
B1TWY6	PNLGW	GW	WATER	N	S08-004	06-May-08
B1TWY9	PNLGW	GW	WATER	Y	S08-004	26-Jun-08
B1TX00	PNLGW	GW	WATER	N	S08-004	26-Jun-08
B1TX03	PNLGW	GW	WATER	Y	S08-004	05-May-08
B1TX04	PNLGW	GW	WATER	N	S08-004	05-May-08
B1TX07	PNLGW	GW	WATER	Y	S08-004	15-Apr-08
B1TX08	PNLGW	GW	WATER	N	S08-004	15-Apr-08
B1TX11	PNLGW	GW	WATER	Y	S08-004	15-Apr-08
B1TX12	PNLGW	GW	WATER	N	S08-004	15-Apr-08
B1TX15	PNLGW	GW	WATER	Y	S08-004	15-Apr-08
B1TX16	PNLGW	GW	WATER	N	S08-004	15-Apr-08
B1TX19	PNLGW	GW	WATER	N	S08-004	15-Apr-08
B1TX20	PNLGW	GW	WATER	Y	S08-004	07-Apr-08
B1TX21	PNLGW	GW	WATER	N	S08-004	07-Apr-08
B1TX37	PNLGW	GW	WATER	Y	S08-004	06-May-08
B1TX37	PNLGW	GW	WATER	Y	S08-004	06-May-08
B1TX37	PNLGW	GW	WATER	Y	S08-004	06-May-08
B1TX41	PNLGW	GW	WATER	N	S08-004	06-May-08
B1TX41	PNLGW	GW	WATER	N	S08-004	06-May-08
B1TX41	PNLGW	GW	WATER	N	S08-004	06-May-08
B1TX41	PNLGW	GW	WATER	N	S08-004	06-May-08
B1TX71	PNLGW	GW	WATER	Y	S08-004	04-Jun-08
B1TX71	PNLGW	GW	WATER	Y	S08-004	04-Jun-08
B1TX71	PNLGW	GW	WATER	Y	S08-004	04-Jun-08
B1TX72	PNLGW	GW	WATER	N	S08-004	04-Jun-08
B1TX72	PNLGW	GW	WATER	N	S08-004	04-Jun-08
B1TX72	PNLGW	GW	WATER	N	S08-004	04-Jun-08
B1TX75	PNLGW	GW	WATER	N	S08-004	04-Jun-08
B1TXB0	PNLGW	GW	WATER	Y	S08-004	07-May-08
B1TXB1	PNLGW	GW	WATER	N	S08-004	07-May-08
B1TXB1	PNLGW	GW	WATER	N	S08-004	07-May-08
B1TXH0	PNLGW	GW	WATER	N	S08-004	15-Apr-08
B1TXH0	PNLGW	GW	WATER	N	S08-004	15-Apr-08
B1TXH0	PNLGW	GW	WATER	N	S08-004	15-Apr-08
B1TXH1	PNLGW	GW	WATER	N	S08-004	15-Apr-08
B1TXH2	PNLGW	GW	WATER	N	S08-004	15-Apr-08
B1V0J9	PNLGW	GW	WATER	Y	W08-004	07-Apr-08
B1V0K0	PNLGW	GW	WATER	N	W08-004	07-Apr-08
B1V0L4	PNLGW	GW	WATER	Y	W08-004	03-Apr-08
B1V0L5	PNLGW	GW	WATER	N	W08-004	03-Apr-08
B1V0M1	PNLGW	GW	WATER	Y	W08-004	01-Apr-08
B1V0M2	PNLGW	GW	WATER	N	W08-004	01-Apr-08
B1V0M5	PNLGW	GW	WATER	Y	W08-004	01-Apr-08
B1V0M7	PNLGW	GW	WATER	N	W08-004	01-Apr-08
B1V0M9	PNLGW	GW	WATER	Y	W08-004	01-Apr-08
B1V0N0	PNLGW	GW	WATER	N	W08-004	01-Apr-08
B1V0N2	PNLGW	GW	WATER	Y	W08-004	01-Apr-08
B1V0N3	PNLGW	GW	WATER	N	W08-004	01-Apr-08
B1V0N5	PNLGW	GW	WATER	Y	W08-004	01-Apr-08
B1V0N6	PNLGW	GW	WATER	N	W08-004	01-Apr-08
B1V0N8	PNLGW	GW	WATER	Y	W08-004	01-Apr-08
B1V0N9	PNLGW	GW	WATER	N	W08-004	01-Apr-08
B1V0P1	PNLGW	GW	WATER	Y	W08-004	01-Apr-08
B1V0P2	PNLGW	GW	WATER	N	W08-004	01-Apr-08
B1V0R2	PNLGW	GW	WATER	Y	W08-004	02-Apr-08
B1V0R3	PNLGW	GW	WATER	N	W08-004	02-Apr-08
B1V0R5	PNLGW	GW	WATER	N	W08-004	02-Apr-08
B1V0R5	PNLGW	GW	WATER	N	W08-004	02-Apr-08
B1V0R6	PNLGW	GW	WATER	Y	W08-004	30-Apr-08
B1V0R7	PNLGW	GW	WATER	N	W08-004	30-Apr-08
B1V0R9	PNLGW	GW	WATER	Y	W08-004	08-Apr-08
B1V0T0	PNLGW	GW	WATER	N	W08-004	08-Apr-08
B1V0T2	PNLGW	GW	WATER	Y	W08-004	17-Apr-08
B1V0T3	PNLGW	GW	WATER	N	W08-004	17-Apr-08
B1V0T5	PNLGW	GW	WATER	Y	W08-004	17-Apr-08
B1V0T6	PNLGW	GW	WATER	N	W08-004	17-Apr-08
B1V0T8	PNLGW	GW	WATER	Y	W08-004	03-Apr-08
B1V0T9	PNLGW	GW	WATER	N	W08-004	03-Apr-08
B1V0V9	PNLGW	GW	WATER	Y	W08-004	03-Apr-08
B1V0W0	PNLGW	GW	WATER	N	W08-004	03-Apr-08
B1V0W9	PNLGW	GW	WATER	Y	W08-004	09-May-08
B1V0X0	PNLGW	GW	WATER	N	W08-004	09-May-08
B1V0X9	PNLGW	GW	WATER	Y	W08-004	03-Apr-08
B1V0Y0	PNLGW	GW	WATER	N	W08-004	03-Apr-08
B1V0Y1	PNLGW	GW	WATER	Y	W08-004	03-Apr-08
B1V0Y2	PNLGW	GW	WATER	N	W08-004	03-Apr-08
B1V104	PNLGW	GW	WATER	Y	W08-004	02-Apr-08
B1V105	PNLGW	GW	WATER	N	W08-004	02-Apr-08
B1V108	PNLGW	GW	WATER	Y	W08-004	30-Apr-08
B1V109	PNLGW	GW	WATER	N	W08-004	30-Apr-08
B1V112	PNLGW	GW	WATER	Y	W08-004	03-Apr-08
B1V113	PNLGW	GW	WATER	N	W08-004	03-Apr-08
B1V119	PNLGW	GW	WATER	Y	W08-004	05-May-08
B1V120	PNLGW	GW	WATER	N	W08-004	05-May-08
B1V1R6	PNLGW	GW	WATER	Y	S08-004	19-Mar-08

199-K-132	C4670	75-15-0	Carbon	0.029	ug/L	U							
199-K-29	A5480	7440-22-4	Silver	6	ug/L	U							
199-K-29	A5480	7440-22-4	Silver	6	ug/L	U							
199-K-30	A4655	7440-22-4	Silver	6	ug/L	U							
199-K-30	A4655	7440-22-4	Silver	6	ug/L	U							
199-K-31	A4656	7440-22-4	Silver	6	ug/L	U							
199-K-31	A4656	7440-22-4	Silver	6	ug/L	U							
199-K-32A	A4657	7440-22-4	Silver	6	ug/L	U							
199-K-32A	A4657	7440-22-4	Silver	6	ug/L	U							
199-K-34	A4660	7440-22-4	Silver	6	ug/L	U							
199-K-34	A4660	7440-22-4	Silver	6	ug/L	U							
699-53-55A	A5244	7440-22-4	Silver	6	ug/L	U							
699-53-55A	A5244	7440-22-4	Silver	6	ug/L	U							
699-53-55B	A5245	7440-22-4	Silver	6	ug/L	U							
699-53-55B	A5245	7440-22-4	Silver	6	ug/L	U							
699-53-55C	A5246	7440-22-4	Silver	5	ug/L	U							
699-53-55C	A5246	7440-22-4	Silver	5	ug/L	U							
699-54-49	A8863	7440-22-4	Silver	6	ug/L	U							
699-54-49	A8863	7440-22-4	Silver	6	ug/L	U							
699-54-49	A8863	7440-22-4	Silver	6	ug/L	U							
699-54-49	A8863	7440-22-4	Silver	6	ug/L	U							
699-55-57	A5259	7440-22-4	Silver	5	ug/L	U							
699-55-57	A5259	7440-22-4	Silver	5	ug/L	U							
699-55-60A	A8868	7440-22-4	Silver	5	ug/L	U							
699-55-60A	A8868	7440-22-4	Silver	5	ug/L	U							
699-57-59	A5269	7440-22-4	Silver	5	ug/L	U							
699-57-59	A5269	7440-22-4	Silver	5	ug/L	U							
699-59-58	A5277	7440-22-4	Silver	5	ug/L	U							
699-59-58	A5277	7440-22-4	Silver	5	ug/L	U							
699-60-60	A5282	7440-22-4	Silver	5	ug/L	U							
699-60-60	A5282	7440-22-4	Silver	5	ug/L	U							
699-61-62	A5285	7440-22-4	Silver	5	ug/L	U							
699-61-62	A5285	7440-22-4	Silver	5	ug/L	U							
699-61-66	A5286	7440-22-4	Silver	5	ug/L	U							
699-61-66	A5286	7440-22-4	Silver	5	ug/L	U							
699-64-62	A5296	7440-22-4	Silver	5	ug/L	U							
699-64-62	A5296	7440-22-4	Silver	5	ug/L	U							
299-E16-2	A5878	7440-22-4	Silver	6	ug/L	U							
299-E16-2	A5878	7440-22-4	Silver	6	ug/L	U							
299-E17-14	A4732	7440-22-4	Silver	5	ug/L	U							
299-E17-14	A4732	7440-22-4	Silver	5	ug/L	U							
299-E17-14	A4732	7440-22-4	Silver	5	ug/L	U							
299-E17-14	A4732	7440-22-4	Silver	5	ug/L	U							
299-E17-16	A4734	7440-22-4	Silver	10.4	ug/L								
299-E17-16	A4734	7440-22-4	Silver	5	ug/L	U							
299-E17-18	A4736	7440-22-4	Silver	5	ug/L	U							
299-E17-18	A4736	7440-22-4	Silver	5	ug/L	U							
299-E17-19	A4737	7440-22-4	Silver	5	ug/L	U							
299-E17-19	A4737	7440-22-4	Silver	5	ug/L	U							
299-E24-18	A4753	7440-22-4	Silver	8.8	ug/L	C							
299-E24-18	A4753	7440-22-4	Silver	5	ug/L	U							
299-E25-17	A6031	7440-22-4	Silver	5	ug/L	U							
299-E25-17	A6031	7440-22-4	Silver	5	ug/L	U							
299-E25-18	A4764	7440-22-4	Silver	6	ug/L	U							
299-E25-18	A4764	7440-22-4	Silver	6	ug/L	U							
299-E25-19	A4765	7440-22-4	Silver	5	ug/L	U							
299-E25-19	A4765	7440-22-4	Silver	5	ug/L	U							
299-E25-19	A4765	7440-22-4	Silver	5	ug/L	U							
299-E25-19	A4765	7440-22-4	Silver	5	ug/L	U							
299-E25-20	A4767	7440-22-4	Silver	5	ug/L	U							
299-E25-20	A4767	7440-22-4	Silver	5	ug/L	U							
299-E25-22	A6032	7440-22-4	Silver	6	ug/L	U							
299-E25-22	A6032	7440-22-4	Silver	6	ug/L	U							
299-E25-3	A6024	7440-22-4	Silver	6	ug/L	U							
299-E25-3	A6024	7440-22-4	Silver	6	ug/L	U							
499-S0-7	A8098	7440-22-4	Silver	5	ug/L	U							
499-S0-7	A8098	7440-22-4	Silver	5	ug/L	U							
499-S0-8	A8099	7440-22-4	Silver	5	ug/L	U							
499-S0-8	A8099	7440-22-4	Silver	5	ug/L	U							
499-S1-8J	A8114	7440-22-4	Silver	5	ug/L	U							
499-S1-8J	A8114	7440-22-4	Silver	5	ug/L	U							
499-S1-8J	A8114	75-15-0	Carbon	0.029	ug/L	U							
699-37-47A	B2822	7440-22-4	Silver	5	ug/L	U							
699-37-47A	B2822	7440-22-4	Silver	5	ug/L	U							
299-E13-14	A4726	7439-92-1	Lead	0.49	ug/L	U		J					
299-E13-14	A4726	7439-97-6	Mercury	0.061	ug/L	U							
299-E13-14	A4726	7440-22-4	Silver	6	ug/L	U							
299-E13-14	A4726	7439-92-1	Lead	0.49	ug/L	U		J					
299-E13-14	A4726	7439-97-6	Mercury	0.061	ug/L	U							
299-E13-14	A4726	7440-22-4	Silver	6	ug/L	U							
299-E13-14	A4726	75-15-0	Carbon	0.029	ug/L	U							
299-E13-5	A5853	7439-92-1	Lead	2.2	ug/L	B							
299-E13-5	A5853	7439-97-6	Mercury	0.061	ug/L	U							
299-E13-5	A5853	7440-22-4	Silver	6	ug/L	U							
299-E13-5	A5853	7439-92-1	Lead	0.49	ug/L	U							
299-E13-5	A5853	7439-97-6	Mercury	0.061	ug/L	U							
299-E13-5	A5853	7440-22-4	Silver	6	ug/L	U							
299-E13-5	A5853	75-15-0	Carbon	0.029	ug/L	UT							
699-S43-E12	A5404	7440-22-4	Silver	5	ug/L	U							
699-S43-E12	A5404	7440-22-4	Silver	5	ug/L	U							
699-S43-E12	A5404	75-15-0	Carbon	1	ug/L	U							
499-S1-8J	A8114	110-54-3	Hexane	0.16	ug/L	U							
499-S1-8J	A8114	591-78-6	2-Hexanone	0.08	ug/L	U							
499-S1-8J	A8114	75-15-0	Carbon	0.029	ug/L	U							
499-S1-8J	A8114	7439-92-1	Lead	0.41	ug/L								
499-S1-8J	A8114	7439-92-1	Lead	1.75	ug/L								
699-43-45	A5180	7440-22-4	Silver	5	ug/L	U							
699-43-45	A5180	7440-22-4	Silver	5	ug/L	U							
299-E25-31	A4778	7440-22-4	Silver	5	ug/L	U							
299-E25-31	A4778	7440-22-4	Silver	5	ug/L	U							
299-E17-22	C3826	7440-22-4	Silver	5	ug/L	U							
299-E17-22	C3826	7440-22-4	Silver	5	ug/L	U							
299-E17-23	C3827	7440-22-4	Silver	5	ug/L	U							
299-E17-23	C3827	7440-22-4	Silver	5	ug/L	U							
299-E17-25	C3926	7440-22-4	Silver	5	ug/L	U							
299-E17-25	C3926	7440-22-4	Silver	5	ug/L	U							
299-E17-26	C4648	7440-22-4	Silver	5	ug/L	U							
299-E17-26	C4648	7440-22-4	Silver	5	ug/L	U							
299-E18-1	A4743	7440-22-4	Silver	5	ug/L	U							
299-E18-1	A4743	7440-22-4	Silver	5	ug/L	U							
299-E24-21	C3177	7440-22-4	Silver	5	ug/L	U							
299-E24-21	C3177	7440-22-4	Silver	5	ug/L	U							
299-E24-24	C4647	7440-22-4	Silver	5	ug/L	U							
299-E24-24	C4647	7440-22-4	Silver	5	ug/L	U							
299-E27-10	A4808	7440-22-4	Silver	5	ug/L	U							
299-E27-10	A4808	7440-22-4	Silver	5	ug/L	U							
299-E27-10	A4808	591-78-6	2-Hexanone	0.08	ug/L	U							
299-E27-10	A4808	75-15-0	Carbon	0.029	ug/L	U							
299-E27-11	A4809	7440-22-4	Silver	6	ug/L	U							
299-E27-11	A4809	7440-22-4	Silver	6	ug/L	U							
299-E27-17	A4815	7440-22-4	Silver	5	ug/L	U							
299-E27-17	A4815	7440-22-4	Silver	5	ug/L	U							
299-E27-8	A4817	7440-22-4	Silver	5	ug/L	U							
299-E27-8	A4817	7440-22-4	Silver	5	ug/L	U							
299-E27-9	A4818	7440-22-4	Silver	5	ug/L	U							
299-E27-9	A4818	7440-22-4	Silver	5	ug/L	U							
299-E34-10	A4875	7440-22-4	Silver	5	ug/L	U							
299-E34-10	A4875	7440-22-4	Silver	5	ug/L	U							
299-E34-12	A5433	7440-22-4	Silver	5	ug/L	U							
299-E34-12	A5433	7440-22-4	Silver	5	ug/L	U							
299-E34-2	A4877	7440-22-4	Silver	6	ug/L	U							
299-E34-2	A4877	7440-22-4	Silver	6	ug/L	U							
299-E34-9	A4884	7440-22-4	Silver	5	ug/L	U							
299-E34-9	A4884	7440-22-4	Silver	5	ug/L	U							
299-E17-1	A4728	7440-22-4	Silver	5	ug/L	U							
299-E17-1	A4728	7440-22-4	Silver	5	ug/L	U							
299-E24-16	A4751	7440-22-4	Silver	5	ug/L	U							
299-E24-16	A4751	7440-22-4	Silver	5	ug/L	U							
299-E33-37	A4862	7440-22-4	Silver	6	ug/L	U							
299-E33-37	A4862	7440-22-4	Silver	6	ug/L	U							
299-E34-8	A4883	7440-22-4	Silver	5	ug/L	U							
299-E34-8	A4883	7440-22-4	Silver	5	ug/L	U							
699-47-60	A5202	7440-22-4	Silver	6	ug/L	U							
699-47-60	A5202	7440-22-4	Silver	6	ug/L	U							
199-K-109A	A9828	7440-22-4	Silver	5	ug/L	U							

B1V1R7	PNLGW	GW	WATER	N	S08-004	19-Mar-08
B1V1R8	PNLGW	GW	WATER	Y	S08-004	19-Mar-08
B1V1R9	PNLGW	GW	WATER	N	S08-004	19-Mar-08
B1V1V6	PNLGW	GW	WATER	Y	S08-004	08-Apr-08
B1V1V7	PNLGW	GW	WATER	N	S08-004	08-Apr-08
B1V2J6	PNLGW	GW	WATER	N	S08-004	15-May-08
B1V2J6	PNLGW	GW	WATER	N	S08-004	15-May-08
B1V2J8	PNLGW	GW	WATER	N	S08-004	15-May-08
B1V2K7	CENTPLAT	GW	WATER	Y	F08-087	03-Apr-08
B1V2K9	CENTPLAT	GW	WATER	N	F08-085	09-Apr-08
B1V2K9	CENTPLAT	GW	WATER	N	F08-085	09-Apr-08
B1V2L0	CENTPLAT	GW	WATER	N	F08-085	05-May-08
B1V2L0	CENTPLAT	GW	WATER	N	F08-085	05-May-08
B1V2L8	CENTPLAT	GW	WATER	N	F08-098	15-Jul-08
B1V2L8	CENTPLAT	GW	WATER	N	F08-098	15-Jul-08
B1V2L9	CENTPLAT	GW	WATER	N	F08-098	15-Jul-08
B1V2L9	CENTPLAT	GW	WATER	N	F08-098	15-Jul-08
B1V2M1	CENTPLAT	GW	WATER	N	F08-106	15-Jul-08
B1V3S1	CENTPLAT	GW	WATER	N	F08-098	23-Apr-08
B1V3S1	CENTPLAT	GW	WATER	N	F08-098	23-Apr-08
B1V3S2	CENTPLAT	GW	WATER	N	F08-098	23-Apr-08
B1V3S2	CENTPLAT	GW	WATER	N	F08-098	23-Apr-08
B1V3S4	CENTPLAT	GW	WATER	N	F08-106	23-Apr-08
B1V4R0	PNLGW	GW	WATER	Y	I08-033	24-Apr-08
B1V4R1	PNLGW	GW	WATER	N	I08-033	24-Apr-08
B1V4R1	PNLGW	GW	WATER	N	I08-033	24-Apr-08
B1V569	CENTPLAT	GW	WATER	N	F08-100	16-Jul-08
B1V569	CENTPLAT	GW	WATER	N	F08-100	16-Jul-08
B1V569	CENTPLAT	GW	WATER	N	F08-100	16-Jul-08
B1V569	CENTPLAT	GW	WATER	N	F08-100	16-Jul-08
B1V569	CENTPLAT	GW	WATER	N	F08-100	16-Jul-08
B1V570	CENTPLAT	GW	WATER	N	F08-100	16-Jul-08
B1V570	CENTPLAT	GW	WATER	N	F08-100	16-Jul-08
B1V570	CENTPLAT	GW	WATER	N	F08-100	16-Jul-08
B1V570	CENTPLAT	GW	WATER	N	F08-100	16-Jul-08
B1V570	CENTPLAT	GW	WATER	N	F08-100	16-Jul-08
B1V571	CENTPLAT	GW	WATER	N	F08-100	23-Jul-08
B1V571	CENTPLAT	GW	WATER	N	F08-100	23-Jul-08
B1V571	CENTPLAT	GW	WATER	N	F08-100	23-Jul-08
B1V571	CENTPLAT	GW	WATER	N	F08-100	23-Jul-08
B1V571	CENTPLAT	GW	WATER	N	F08-100	23-Jul-08
B1V661	PNLGW	GW	WATER	Y	I08-037	04-Jun-08
B1V661	PNLGW	GW	WATER	Y	I08-037	04-Jun-08
B1V661	PNLGW	GW	WATER	Y	I08-037	04-Jun-08
B1V662	PNLGW	GW	WATER	N	I08-037	04-Jun-08
B1V662	PNLGW	GW	WATER	N	I08-037	04-Jun-08
B1V662	PNLGW	GW	WATER	N	I08-037	04-Jun-08
B1V662	PNLGW	GW	WATER	N	I08-037	04-Jun-08
B1V665	PNLGW	GW	WATER	N	I08-037	18-May-08
B1V670	PNLGW	GW	WATER	N	I08-037	18-May-08
B1V670	PNLGW	GW	WATER	N	I08-037	18-May-08
B1V671	PNLGW	GW	WATER	N	I08-037	18-May-08
B1V671	PNLGW	GW	WATER	N	I08-037	18-May-08
B1V677	PNLGW	GW	WATER	N	I08-037	16-May-08
B1V677	PNLGW	GW	WATER	N	I08-037	16-May-08
B1V681	PNLGW	GW	WATER	N	I08-037	27-May-08
B1V681	PNLGW	GW	WATER	N	I08-037	27-May-08
B1V688	PNLGW	GW	WATER	N	I08-037	27-May-08
B1V688	PNLGW	GW	WATER	N	I08-037	27-May-08
B1V692	PNLGW	GW	WATER	N	I08-037	05-Jun-08
B1V692	PNLGW	GW	WATER	N	I08-037	05-Jun-08
B1V696	PNLGW	GW	WATER	N	I08-037	05-Jun-08
B1V699	PNLGW	GW	WATER	Y	I08-038	27-May-08
B1V6B0	PNLGW	GW	WATER	N	I08-038	27-May-08
B1V6B0	PNLGW	GW	WATER	N	I08-038	27-May-08
B1V6B3	PNLGW	GW	WATER	Y	I08-038	27-May-08
B1V6B4	PNLGW	GW	WATER	N	I08-038	27-May-08
B1V6B4	PNLGW	GW	WATER	N	I08-038	27-May-08
B1V6B8	PNLGW	GW	WATER	N	I08-038	18-May-08
B1V6C1	PNLGW	GW	WATER	N	I08-038	09-Jun-08
B1V6C2	PNLGW	GW	WATER	Y	I08-038	14-Jul-08
B1V6C3	PNLGW	GW	WATER	N	I08-038	14-Jul-08
B1V6C3	PNLGW	GW	WATER	N	I08-038	14-Jul-08
B1V6C6	PNLGW	GW	WATER	Y	I08-038	09-Jun-08
B1V6C7	PNLGW	GW	WATER	N	I08-038	09-Jun-08
B1V6C7	PNLGW	GW	WATER	N	I08-038	09-Jun-08
B1V6D0	PNLGW	GW	WATER	Y	I08-038	09-Jun-08
B1V6D1	PNLGW	GW	WATER	N	I08-038	09-Jun-08
B1V6D1	PNLGW	GW	WATER	N	I08-038	09-Jun-08
B1V6D3	PNLGW	GW	WATER	Y	I08-038	14-Jul-08
B1V6D4	PNLGW	GW	WATER	N	I08-038	14-Jul-08
B1V6D4	PNLGW	GW	WATER	N	I08-038	14-Jul-08
B1V6D7	PNLGW	GW	WATER	Y	I08-038	14-Jul-08
B1V6D8	PNLGW	GW	WATER	N	I08-038	14-Jul-08
B1V6D8	PNLGW	GW	WATER	N	I08-038	14-Jul-08
B1V6F1	PNLGW	GW	WATER	Y	I08-038	13-May-08
B1V6F2	PNLGW	GW	WATER	N	I08-038	13-May-08
B1V6F2	PNLGW	GW	WATER	N	I08-038	13-May-08
B1V6F7	PNLGW	GW	WATER	N	I08-038	02-Jun-08
B1V6H2	PNLGW	GW	WATER	N	I08-038	18-May-08
B1V6H4	PNLGW	GW	WATER	N	I08-038	18-May-08
B1V6H4	PNLGW	GW	WATER	N	I08-038	18-May-08
B1V6H5	PNLGW	GW	WATER	Y	I08-038	13-May-08
B1V6H7	PNLGW	GW	WATER	N	I08-038	13-May-08
B1V6H7	PNLGW	GW	WATER	N	I08-038	13-May-08
B1V6J0	PNLGW	GW	WATER	Y	I08-038	19-May-08
B1V6J1	PNLGW	GW	WATER	N	I08-038	19-May-08
B1V6J1	PNLGW	GW	WATER	N	I08-038	19-May-08
B1V6J7	PNLGW	GW	WATER	N	I08-038	18-May-08
B1V6K7	PNLGW	GW	WATER	Y	I08-038	20-May-08
B1V6K8	PNLGW	GW	WATER	N	I08-038	20-May-08
B1V6K8	PNLGW	GW	WATER	N	I08-038	20-May-08
B1V6L1	PNLGW	GW	WATER	Y	I08-038	20-May-08
B1V6L2	PNLGW	GW	WATER	N	I08-038	20-May-08
B1V6L2	PNLGW	GW	WATER	N	I08-038	20-May-08
B1V6L6	PNLGW	GW	WATER	N	I08-038	20-May-08
B1V6L8	PNLGW	GW	WATER	N	I08-038	18-May-08
B1V6M2	PNLGW	GW	WATER	N	I08-038	02-Jun-08
B1V6M3	PNLGW	GW	WATER	Y	I08-038	03-Jun-08
B1V6M4	PNLGW	GW	WATER	N	I08-038	03-Jun-08
B1V6M4	PNLGW	GW	WATER	N	I08-038	03-Jun-08
B1V6M8	PNLGW	GW	WATER	N	I08-038	15-Jul-08
B1V6M9	PNLGW	GW	WATER	Y	I08-038	14-May-08
B1V6N0	PNLGW	GW	WATER	N	I08-038	14-May-08
B1V6N0	PNLGW	GW	WATER	N	I08-038	14-May-08
B1V6N6	PNLGW	GW	WATER	N	I08-038	03-Jun-08
B1V6P3	PNLGW	GW	WATER	N	I08-038	27-Jun-08
B1V7H1	PNLGW	GW	WATER	Y	S08-005	04-Jun-08
B1V7H2	PNLGW	GW	WATER	N	S08-005	04-Jun-08
B1V7H5	PNLGW	GW	WATER	Y	S08-005	04-Jun-08
B1V7H6	PNLGW	GW	WATER	N	S08-005	04-Jun-08
B1V7J8	PNLGW	GW	WATER	N	S08-005	02-Jun-08
B1V7L8	PNLGW	GW	WATER	Y	S08-005	09-May-08
B1V7L9	PNLGW	GW	WATER	N	S08-005	09-May-08
B1V7N7	PNLGW	GW	WATER	Y	S08-005	15-Jul-08
B1V7N7	PNLGW	GW	WATER	Y	S08-005	15-Jul-08
B1V7N8	PNLGW	GW	WATER	N	S08-005	15-Jul-08
B1V7N8	PNLGW	GW	WATER	N	S08-005	15-Jul-08
B1V7N8	PNLGW	GW	WATER	N	S08-005	15-Jul-08
B1V7P4	PNLGW	GW	WATER	Y	S08-005	15-Jul-08
B1V7P4	PNLGW	GW	WATER	Y	S08-005	15-Jul-08
B1V7P5	PNLGW	GW	WATER	N	S08-005	15-Jul-08
B1V7P5	PNLGW	GW	WATER	N	S08-005	15-Jul-08
B1V7P5	PNLGW	GW	WATER	N	S08-005	15-Jul-08
B1V7P8	PNLGW	GW	WATER	Y	S08-005	15-Jul-08
B1V7P8	PNLGW	GW	WATER	Y	S08-005	15-Jul-08
B1V7P8	PNLGW	GW	WATER	Y	S08-005	15-Jul-08
B1V7P9	PNLGW	GW	WATER	N	S08-005	15-Jul-08
B1V7P9	PNLGW	GW	WATER	N	S08-005	15-Jul-08
B1V7P9	PNLGW	GW	WATER	N	S08-005	15-Jul-08
B1V7P9	PNLGW	GW	WATER	N	S08-005	15-Jul-08
B1V7V6	PNLGW	GW	WATER	Y	S08-005	05-Jun-08
B1V7V7	PNLGW	GW	WATER	N	S08-005	05-Jun-08
B1V7W7	PNLGW	GW	WATER	Y	S08-005	30-Oct-08
B1V7W8	PNLGW	GW	WATER	N	S08-005	30-Oct-08

199-K-109A	A9828	7440-22-4	Silver	5	ug/L	U						
199-K-27	A4653	7440-22-4	Silver	5	ug/L							
199-K-27	A4653	7440-22-4	Silver	6.9	ug/L							
699-64-62	A5296	7440-22-4	Silver	5	ug/L	U						
699-64-62	A5296	7440-22-4	Silver	5	ug/L	U						
699-19-88	A5077	7439-92-1	Lead	0.49	ug/L	U						
699-19-88	A5077	7440-22-4	Silver	4.1	ug/L	UD						
699-19-88	A5077	7439-92-1	Lead	0.1	ug/L	U						
C6344	C6344	7440-22-4	Silver	5	ug/L	U						
C6303	C6303	591-78-6	2-Hexanone	1	ug/L	U						
C6303	C6303	75-15-0	Carbon	1	ug/L	U						
C6309	C6309	591-78-6	2-Hexanone	1	ug/L	U						
C6309	C6309	75-15-0	Carbon	1	ug/L	U						
299-E13-62	C5923	110-54-3	Hexane	1	ug/L	U						
299-E13-62	C5923	7439-92-1	Lead	45	ug/L	U						
299-E13-62	C5923	110-54-3	Hexane	1	ug/L	U						
299-E13-62	C5923	7439-92-1	Lead	45	ug/L	U						
299-E13-62	C5923	110-54-3	Hexane	1	ug/L	U						
C5941	C5941	110-54-3	Hexane	1	ug/L	U						
C5941	C5941	7439-92-1	Lead	27	ug/L	U						
C5941	C5941	110-54-3	Hexane	1	ug/L	U						
C5941	C5941	7439-92-1	Lead	27	ug/L	U						
C5941	C5941	110-54-3	Hexane	1	ug/L	U						
299-W11-46	C4950	7440-22-4	Silver	6	ug/L	U						
299-W11-46	C4950	7440-22-4	Silver	6	ug/L	U						
299-W11-46	C4950	75-15-0	Carbon	0.53	ug/L	J						
299-E33-205	C5989	591-78-6	2-Hexanone	1	ug/L	U	Y					"Y" Review
299-E33-205	C5989	7439-92-1	Lead	0.451	ug/L	U	Y					"Y" Review
299-E33-205	C5989	7439-97-6	Mercury	0.05	ug/L	U	Y					"Y" Review
299-E33-205	C5989	7440-22-4	Silver	0.33	ug/L	U	Y					"Y" Review
299-E33-205	C5989	75-15-0	Carbon	1	ug/L	U	Y					"Y" Review
299-E33-205	C5989	591-78-6	2-Hexanone	1	ug/L	U	Y					"Y" Review
299-E33-205	C5989	7439-92-1	Lead	0.451	ug/L	U	Y					"Y" Review
299-E33-205	C5989	7439-97-6	Mercury	0.05	ug/L	U	Y					"Y" Review
299-E33-205	C5989	7440-22-4	Silver	0.33	ug/L	U	Y					"Y" Review
299-E33-205	C5989	75-15-0	Carbon	1	ug/L	U	Y					"Y" Review
299-E33-205	C5989	591-78-6	2-Hexanone	1	ug/L	U						
299-E33-205	C5989	7439-92-1	Lead	0.451	ug/L	U						
299-E33-205	C5989	7439-97-6	Mercury	0.05	ug/L	U						
299-E33-205	C5989	7440-22-4	Silver	0.33	ug/L	U						
299-E33-205	C5989	75-15-0	Carbon	1	ug/L	U						
299-W19-105	C4968	7439-92-1	Lead	0.1	ug/L	U						
299-W19-105	C4968	7439-97-6	Mercury	0.05	ug/L	U						
299-W19-105	C4968	7440-22-4	Silver	5	ug/L	U						
299-W19-105	C4968	7439-92-1	Lead	0.1	ug/L	U						
299-W19-105	C4968	7439-97-6	Mercury	0.05	ug/L	U						
299-W19-105	C4968	7440-22-4	Silver	5	ug/L	U						
299-W19-105	C4968	75-15-0	Carbon	1	ug/L	U						
299-W19-36	B2461	75-15-0	Carbon	1	ug/L	U						
299-W19-48	C4300	591-78-6	2-Hexanone	0.08	ug/L	U						
299-W19-48	C4300	75-15-0	Carbon	0.029	ug/L	U						
299-W19-48	C4300	591-78-6	2-Hexanone	0.08	ug/L	U						
299-W19-48	C4300	75-15-0	Carbon	0.029	ug/L	U						
699-30-66	C4298	591-78-6	2-Hexanone	0.08	ug/L	U						
699-30-66	C4298	75-15-0	Carbon	0.029	ug/L	U						
699-36-70B	C4299	591-78-6	2-Hexanone	0.08	ug/L	U						
699-36-70B	C4299	75-15-0	Carbon	0.029	ug/L	U						
699-38-70B	C4236	591-78-6	2-Hexanone	0.08	ug/L	U						
699-38-70B	C4236	75-15-0	Carbon	0.37	ug/L	J						
699-38-70C	C4256	591-78-6	2-Hexanone	0.08	ug/L	U						
699-38-70C	C4256	75-15-0	Carbon	25	ug/L	T	Y					"Y" Review
699-40-65	C4235	75-15-0	Carbon	1	ug/L	U			J			
299-W10-22	A9890	7440-22-4	Silver	5	ug/L	U						
299-W10-22	A9890	7440-22-4	Silver	5	ug/L	U						
299-W10-22	A9890	75-15-0	Carbon	1	ug/L	U			J			
299-W10-22	A9890	7440-22-4	Silver	5	ug/L							
299-W10-22	A9890	7440-22-4	Silver	5.1	ug/L							
299-W10-22	A9890	75-15-0	Carbon	1	ug/L	U			J			
299-W11-3	A5473	75-15-0	Carbon	1	ug/L	U						
299-W11-43	C4694	75-15-0	Carbon	1	ug/L	U						
299-W11-45	C4948	7440-22-4	Silver	5	ug/L	U						
299-W11-45	C4948	7440-22-4	Silver	5	ug/L	U						
299-W11-45	C4948	75-15-0	Carbon	1	ug/L	U						
299-W11-46	C4950	7440-22-4	Silver	5	ug/L	U						
299-W11-46	C4950	7440-22-4	Silver	5	ug/L	U						
299-W11-46	C4950	75-15-0	Carbon	1	ug/L	U						
299-W11-46	C4950	7440-22-4	Silver	5	ug/L	U						
299-W11-46	C4950	7440-22-4	Silver	5	ug/L	U						
299-W11-46	C4950	75-15-0	Carbon	1	ug/L	U						
299-W11-47	C4990	7440-22-4	Silver	20.2	ug/L	C						
299-W11-47	C4990	7440-22-4	Silver	16.3	ug/L	C						
299-W11-47	C4990	75-15-0	Carbon	1	ug/L	U						
299-W11-48	C5243	7440-22-4	Silver	5	ug/L	U						
299-W11-48	C5243	7440-22-4	Silver	5	ug/L	U						
299-W11-48	C5243	75-15-0	Carbon	1	ug/L	U						
299-W11-7	A4910	7440-22-4	Silver	5	ug/L	U						
299-W11-7	A4910	7440-22-4	Silver	5	ug/L	U						
299-W11-7	A4910	75-15-0	Carbon	1	ug/L	U						
299-W11-87	C5407	75-15-0	Carbon	1	ug/L	U						
299-W11-88	C5572	75-15-0	Carbon	1	ug/L	U						
299-W13-1	C4238	591-78-6	2-Hexanone	0.08	ug/L	U						
299-W13-1	C4238	75-15-0	Carbon	0.71	ug/L	J						
299-W14-16	C3120	7440-22-4	Silver	5	ug/L	U						
299-W14-16	C3120	7440-22-4	Silver	5.4	ug/L	C						
299-W14-16	C3120	75-15-0	Carbon	1	ug/L	U						
299-W14-71	C5102	7440-22-4	Silver	5	ug/L	U						
299-W14-71	C5102	7440-22-4	Silver	5	ug/L	U						
299-W14-71	C5102	75-15-0	Carbon	1	ug/L	U						
299-W14-72	C5103	75-15-0	Carbon	1	ug/L	U						
299-W15-40	B8550	7440-22-4	Silver	5	ug/L	U						
299-W15-40	B8550	7440-22-4	Silver	5	ug/L	U						
299-W15-40	B8550	75-15-0	Carbon	1	ug/L	U						
299-W15-44	C3956	7440-22-4	Silver	5	ug/L	U						
299-W15-44	C3956	7440-22-4	Silver	5	ug/L	U						
299-W15-44	C3956	75-15-0	Carbon	1	ug/L	U						
299-W15-45	C4119	75-15-0	Carbon	1	ug/L	U						
299-W15-46	C3426	75-15-0	Carbon	1	ug/L	U						
299-W15-49	C4301	75-15-0	Carbon	1	ug/L	U						
299-W15-50	C4302	7440-22-4	Silver	5	ug/L	U						
299-W15-50	C4302	7440-22-4	Silver	5	ug/L	U						
299-W15-50	C4302	75-15-0	Carbon	1	ug/L	U						
299-W15-763	C3339	75-15-0	Carbon	1	ug/L	U						
299-W15-765	C3397	7440-22-4	Silver	5	ug/L	U						
299-W15-765	C3397	7440-22-4	Silver	5	ug/L	U						
299-W15-765	C3397	75-15-0	Carbon	1	ug/L	U						
299-W18-16	C4303	75-15-0	Carbon	1	ug/L	U						
699-45-69C	C5574	75-15-0	Carbon	1	ug/L	U						
299-E28-18	A4821	7440-22-4	Silver	5	ug/L	U						
299-E28-18	A4821	7440-22-4	Silver	5	ug/L	U						
299-E28-21	A6797	7440-22-4	Silver	5	ug/L	U						
299-E28-21	A6797	7440-22-4	Silver	5	ug/L	U						
199-H4-9	A4640	7440-22-4	Silver	5	ug/L	U						
299-E33-15	A4842	7440-22-4	Silver	5	ug/L	U						
299-E33-15	A4842	7440-22-4	Silver	5	ug/L	U						
299-E33-343	C5858	7439-97-6	Mercury	0.05	ug/L	UX						
299-E33-343	C5858	7440-22-4	Silver	22.9	ug/L	BC	Q		UJ			/Associated
299-E33-343	C5858	7439-97-6	Mercury	0.05	ug/L	UX						
299-E33-343	C5858	7440-22-4	Silver	13.1	ug/L	BC	Q		UJ			/Associated
299-E33-343	C5858	75-15-0	Carbon	1	ug/L	U			J			
299-E33-344	C5859	7439-97-6	Mercury	0.243	ug/L	X						
299-E33-344	C5859	7440-22-4	Silver	5	ug/L	U	GQ					"G" Review
299-E33-344	C5859	7439-97-6	Mercury	0.66	ug/L		G		J			"G" Review
299-E33-344	C5859	7440-22-4	Silver	5	ug/L	U	GQ					"G" Review
299-E33-344	C5859	75-15-0	Carbon	1	ug/L	U			J			
299-E33-345	C6226	7439-92-1	Lead	0.1	ug/L	U						
299-E33-345	C6226	7439-97-6	Mercury	0.05	ug/L	UX						
299-E33-345	C6226	7440-22-4	Silver	5	ug/L	U	Q					/Associated
299-E33-345	C6226	7439-92-1	Lead	0.2	ug/L							
299-E33-345	C6226	7439-97-6	Mercury	0.05	ug/L	UX						
299-E33-345	C6226	7440-22-4	Silver	5	ug/L	U	Q					/Associated
299-E33-345	C6226	75-15-0	Carbon	1	ug/L	U			J			
699-50-59	C4882	7440-22-4	Silver	5	ug/L	U						
699-50-59	C4882	7440-22-4	Silver	5	ug/L	U						
699-53-47A	A5239	7440-22-4	Silver	5	ug/L	U						
699-53-47A	A5239	7440-22-4	Silver	5.1	ug/L	BC						

B1V7W9	PNLGW	GW	WATER	Y	S08-005	30-Oct-08
B1V7X0	PNLGW	GW	WATER	N	S08-005	30-Oct-08
B1V7X2	PNLGW	GW	WATER	Y	S08-005	05-Jun-08
B1V7X3	PNLGW	GW	WATER	N	S08-005	05-Jun-08
B1V7X6	PNLGW	GW	WATER	Y	S08-005	03-Aug-08
B1V7X7	PNLGW	GW	WATER	N	S08-005	03-Aug-08
B1V7Y9	PNLGW	GW	WATER	Y	S08-005	02-Jun-08
B1V809	PNLGW	GW	WATER	Y	W08-005	13-May-08
B1V810	PNLGW	GW	WATER	N	W08-005	13-May-08
B1V813	PNLGW	GW	WATER	Y	W08-005	13-May-08
B1V814	PNLGW	GW	WATER	N	W08-005	13-May-08
B1V817	PNLGW	GW	WATER	Y	W08-005	02-Jun-08
B1V818	PNLGW	GW	WATER	N	W08-005	02-Jun-08
B1V820	PNLGW	GW	WATER	Y	W08-005	13-May-08
B1V821	PNLGW	GW	WATER	N	W08-005	13-May-08
B1V826	PNLGW	GW	WATER	Y	W08-005	03-Jun-08
B1V827	PNLGW	GW	WATER	N	W08-005	03-Jun-08
B1V830	PNLGW	GW	WATER	Y	W08-005	18-May-08
B1V831	PNLGW	GW	WATER	N	W08-005	18-May-08
B1V834	PNLGW	GW	WATER	Y	W08-005	18-May-08
B1V835	PNLGW	GW	WATER	N	W08-005	18-May-08
B1V837	PNLGW	GW	WATER	Y	W08-005	18-May-08
B1V838	PNLGW	GW	WATER	N	W08-005	18-May-08
B1V842	PNLGW	GW	WATER	Y	W08-005	27-May-08
B1V843	PNLGW	GW	WATER	N	W08-005	27-May-08
B1V848	PNLGW	GW	WATER	Y	W08-005	15-Jul-08
B1V849	PNLGW	GW	WATER	N	W08-005	15-Jul-08
B1V854	PNLGW	GW	WATER	Y	W08-005	14-May-08
B1V855	PNLGW	GW	WATER	N	W08-005	14-May-08
B1V857	PNLGW	GW	WATER	Y	W08-005	14-May-08
B1V858	PNLGW	GW	WATER	N	W08-005	14-May-08
B1V860	PNLGW	GW	WATER	Y	W08-005	14-May-08
B1V861	PNLGW	GW	WATER	N	W08-005	14-May-08
B1V863	PNLGW	GW	WATER	Y	W08-005	14-May-08
B1V864	PNLGW	GW	WATER	N	W08-005	14-May-08
B1V866	PNLGW	GW	WATER	Y	W08-005	18-May-08
B1V867	PNLGW	GW	WATER	N	W08-005	18-May-08
B1V869	PNLGW	GW	WATER	Y	W08-005	18-May-08
B1V870	PNLGW	GW	WATER	N	W08-005	18-May-08
B1V872	PNLGW	GW	WATER	Y	W08-005	18-May-08
B1V873	PNLGW	GW	WATER	N	W08-005	18-May-08
B1V875	PNLGW	GW	WATER	Y	W08-005	18-May-08
B1V876	PNLGW	GW	WATER	N	W08-005	18-May-08
B1V878	PNLGW	GW	WATER	Y	W08-005	19-May-08
B1V879	PNLGW	GW	WATER	N	W08-005	19-May-08
B1V879	PNLGW	GW	WATER	N	W08-005	19-May-08
B1V883	PNLGW	GW	WATER	Y	W08-005	23-Jun-08
B1V884	PNLGW	GW	WATER	N	W08-005	23-Jun-08
B1V884	PNLGW	GW	WATER	N	W08-005	23-Jun-08
B1V888	PNLGW	GW	WATER	Y	W08-005	07-May-08
B1V889	PNLGW	GW	WATER	N	W08-005	07-May-08
B1V889	PNLGW	GW	WATER	N	W08-005	07-May-08
B1V893	PNLGW	GW	WATER	Y	W08-005	07-May-08
B1V894	PNLGW	GW	WATER	N	W08-005	07-May-08
B1V894	PNLGW	GW	WATER	N	W08-005	07-May-08
B1V898	PNLGW	GW	WATER	Y	W08-005	07-May-08
B1V899	PNLGW	GW	WATER	N	W08-005	07-May-08
B1V899	PNLGW	GW	WATER	N	W08-005	07-May-08
B1V8B3	PNLGW	GW	WATER	Y	W08-005	07-May-08
B1V8B4	PNLGW	GW	WATER	N	W08-005	07-May-08
B1V8B4	PNLGW	GW	WATER	N	W08-005	07-May-08
B1V8B8	PNLGW	GW	WATER	Y	W08-005	07-May-08
B1V8B9	PNLGW	GW	WATER	N	W08-005	07-May-08
B1V8B9	PNLGW	GW	WATER	N	W08-005	07-May-08
B1V8C3	PNLGW	GW	WATER	Y	W08-005	05-Jun-08
B1V8C4	PNLGW	GW	WATER	N	W08-005	05-Jun-08
B1V8C4	PNLGW	GW	WATER	N	W08-005	05-Jun-08
B1V8C8	PNLGW	GW	WATER	Y	W08-005	19-May-08
B1V8C9	PNLGW	GW	WATER	N	W08-005	19-May-08
B1V8C9	PNLGW	GW	WATER	N	W08-005	19-May-08
B1V8D3	PNLGW	GW	WATER	Y	W08-005	12-May-08
B1V8D4	PNLGW	GW	WATER	N	W08-005	12-May-08
B1V8D7	PNLGW	GW	WATER	Y	W08-005	12-May-08
B1V8D8	PNLGW	GW	WATER	N	W08-005	12-May-08
B1V8F0	PNLGW	GW	WATER	Y	W08-005	12-May-08
B1V8F1	PNLGW	GW	WATER	N	W08-005	12-May-08
B1V8F3	PNLGW	GW	WATER	Y	W08-005	14-May-08
B1V8F4	PNLGW	GW	WATER	N	W08-005	14-May-08
B1V8F7	PNLGW	GW	WATER	Y	W08-005	14-May-08
B1V8F8	PNLGW	GW	WATER	N	W08-005	14-May-08
B1V8H0	PNLGW	GW	WATER	Y	W08-005	03-Aug-08
B1V8H1	PNLGW	GW	WATER	N	W08-005	03-Aug-08
B1V8H8	PNLGW	GW	WATER	Y	W08-005	18-May-08
B1V8H9	PNLGW	GW	WATER	N	W08-005	18-May-08
B1V8J1	PNLGW	GW	WATER	Y	W08-005	12-May-08
B1V8J2	PNLGW	GW	WATER	N	W08-005	12-May-08
B1V8J5	PNLGW	GW	WATER	Y	W08-005	12-May-08
B1V8J6	PNLGW	GW	WATER	N	W08-005	12-May-08
B1V8J8	PNLGW	GW	WATER	Y	W08-005	12-May-08
B1V8J9	PNLGW	GW	WATER	N	W08-005	12-May-08
B1V8K1	PNLGW	GW	WATER	Y	W08-005	12-May-08
B1V8K2	PNLGW	GW	WATER	N	W08-005	12-May-08
B1V8K5	PNLGW	GW	WATER	Y	W08-005	12-May-08
B1V8K6	PNLGW	GW	WATER	N	W08-005	12-May-08
B1V8K9	PNLGW	GW	WATER	Y	W08-005	12-May-08
B1V8L0	PNLGW	GW	WATER	N	W08-005	12-May-08
B1V8L1	PNLGW	GW	WATER	Y	W08-005	12-May-08
B1V8L2	PNLGW	GW	WATER	N	W08-005	12-May-08
B1V8L4	PNLGW	GW	WATER	Y	W08-005	12-May-08
B1V8L5	PNLGW	GW	WATER	N	W08-005	12-May-08
B1V8L8	PNLGW	GW	WATER	Y	W08-005	12-May-08
B1V8L9	PNLGW	GW	WATER	N	W08-005	12-May-08
B1V8M2	PNLGW	GW	WATER	Y	W08-005	13-May-08
B1V8M3	PNLGW	GW	WATER	N	W08-005	13-May-08
B1V8M6	PNLGW	GW	WATER	Y	W08-005	13-May-08
B1V8M7	PNLGW	GW	WATER	N	W08-005	13-May-08
B1V8N0	PNLGW	GW	WATER	Y	W08-005	13-May-08
B1V8N1	PNLGW	GW	WATER	N	W08-005	13-May-08
B1V8T8	PNLGW	GW	WATER	Y	W08-005	13-May-08
B1V8T9	PNLGW	GW	WATER	N	W08-005	13-May-08
B1V8V5	PNLGW	GW	WATER	Y	W08-005	13-May-08
B1V8V6	PNLGW	GW	WATER	N	W08-005	13-May-08
B1V8V9	PNLGW	GW	WATER	Y	W08-005	09-May-08
B1V8W0	PNLGW	GW	WATER	N	W08-005	09-May-08
B1V8W6	PNLGW	GW	WATER	Y	W08-005	14-May-08
B1V8W7	PNLGW	GW	WATER	N	W08-005	14-May-08
B1V8X0	PNLGW	GW	WATER	Y	W08-005	17-Jul-08
B1V8X1	PNLGW	GW	WATER	N	W08-005	17-Jul-08
B1V8X4	PNLGW	GW	WATER	Y	W08-005	12-May-08
B1V8X5	PNLGW	GW	WATER	N	W08-005	12-May-08
B1V8X8	PNLGW	GW	WATER	Y	W08-005	14-May-08
B1V8X9	PNLGW	GW	WATER	N	W08-005	14-May-08
B1V8Y2	PNLGW	GW	WATER	Y	W08-005	19-May-08
B1V8Y3	PNLGW	GW	WATER	N	W08-005	19-May-08
B1V8Y6	PNLGW	GW	WATER	Y	W08-005	18-May-08
B1V8Y7	PNLGW	GW	WATER	N	W08-005	18-May-08
B1V900	PNLGW	GW	WATER	Y	W08-005	18-May-08
B1V901	PNLGW	GW	WATER	N	W08-005	18-May-08
B1V904	PNLGW	GW	WATER	Y	W08-005	19-May-08
B1V905	PNLGW	GW	WATER	N	W08-005	19-May-08
B1V907	PNLGW	GW	WATER	Y	W08-005	12-May-08
B1V908	PNLGW	GW	WATER	N	W08-005	12-May-08
B1V911	PNLGW	GW	WATER	Y	W08-005	12-May-08
B1V912	PNLGW	GW	WATER	N	W08-005	12-May-08
B1V919	PNLGW	GW	WATER	Y	W08-005	12-May-08
B1V920	PNLGW	GW	WATER	N	W08-005	12-May-08
B1V922	PNLGW	GW	WATER	Y	W08-005	13-May-08
B1V923	PNLGW	GW	WATER	N	W08-005	13-May-08
B1V928	PNLGW	GW	WATER	Y	W08-005	15-Jul-08
B1V929	PNLGW	GW	WATER	N	W08-005	15-Jul-08
B1V931	PNLGW	GW	WATER	Y	W08-005	14-Jul-08
B1V932	PNLGW	GW	WATER	N	W08-005	14-Jul-08
B1V935	PNLGW	GW	WATER	Y	W08-005	13-May-08
B1V936	PNLGW	GW	WATER	N	W08-005	13-May-08
B1V938	PNLGW	GW	WATER	Y	W08-005	02-Jun-08

699-53-47A	A5239	7440-22-4	Silver	17	ug/L	BC							
699-53-47A	A5239	7440-22-4	Silver	5	ug/L	U							
699-53-48A	A5241	7440-22-4	Silver	5	ug/L	U							
699-53-48A	A5241	7440-22-4	Silver	5	ug/L	U							
699-55-50C	A5257	7440-22-4	Silver	7.7	ug/L	B							
699-55-50C	A5257	7440-22-4	Silver	5	ug/L	U							
199-H4-9	A4640	7440-22-4	Silver	5	ug/L	U							
299-W14-11	C4668	7440-22-4	Silver	5.4	ug/L	C							
299-W14-11	C4668	7440-22-4	Silver	5	ug/L	U							
299-W14-13	B8549	7440-22-4	Silver	5	ug/L	U							
299-W14-13	B8549	7440-22-4	Silver	5	ug/L	U							
299-W14-14	B8547	7440-22-4	Silver	5	ug/L	U							
299-W14-14	B8547	7440-22-4	Silver	5	ug/L	U							
299-W14-15	C3114	7440-22-4	Silver	5	ug/L	U							
299-W14-15	C3114	7440-22-4	Silver	7	ug/L	C							
299-W14-17	C3121	7440-22-4	Silver	5	ug/L	U							
299-W14-17	C3121	7440-22-4	Silver	5	ug/L	U							
299-W14-18	C3396	7440-22-4	Silver	5	ug/L	U							
299-W14-18	C3396	7440-22-4	Silver	5	ug/L	U							
299-W14-19	C3957	7440-22-4	Silver	5	ug/L	U							
299-W14-19	C3957	7440-22-4	Silver	5	ug/L	U							
299-W14-6	A7331	7440-22-4	Silver	5	ug/L	U							
299-W14-6	A7331	7440-22-4	Silver	5	ug/L	U							
299-W15-41	B8815	7440-22-4	Silver	5	ug/L	U							
299-W15-41	B8815	7440-22-4	Silver	5.1	ug/L								
299-W15-763	C3339	7440-22-4	Silver	5	ug/L	U	Q						/Associated
299-W15-763	C3339	7440-22-4	Silver	5	ug/L	U	Q						/Associated
299-W18-30	A4942	7440-22-4	Silver	5	ug/L	U							
299-W18-30	A4942	7440-22-4	Silver	5	ug/L	U							
299-W18-40	C3395	7440-22-4	Silver	5	ug/L	U							
299-W18-40	C3395	7440-22-4	Silver	5.1	ug/L								
299-W19-12	A4945	7440-22-4	Silver	5	ug/L	U							
299-W19-12	A4945	7440-22-4	Silver	5	ug/L	U							
299-W19-41	B8551	7440-22-4	Silver	5	ug/L	U							
299-W19-41	B8551	7440-22-4	Silver	5	ug/L	U							
299-W19-42	B8553	7440-22-4	Silver	5	ug/L	U							
299-W19-42	B8553	7440-22-4	Silver	5	ug/L	U							
299-W19-44	C3393	7440-22-4	Silver	5	ug/L	U							
299-W19-44	C3393	7440-22-4	Silver	5	ug/L	U							
299-W19-45	C3394	7440-22-4	Silver	5	ug/L	U							
299-W19-45	C3394	7440-22-4	Silver	5	ug/L	U							
299-W19-47	C4258	7440-22-4	Silver	5	ug/L	U							
299-W19-47	C4258	7440-22-4	Silver	5	ug/L	U							
699-22-35	A8443	7440-22-4	Silver	5	ug/L	U							
699-22-35	A8443	7440-22-4	Silver	5	ug/L	U							
699-22-35	A8443	75-15-0	Carbon	1	ug/L	U							
699-23-34A	A5087	7440-22-4	Silver	5	ug/L	U							
699-23-34A	A5087	7440-22-4	Silver	5	ug/L	U							
699-23-34A	A5087	75-15-0	Carbon	1	ug/L	U							
699-23-34B	A8450	7440-22-4	Silver	5	ug/L	U							
699-23-34B	A8450	7440-22-4	Silver	5.4	ug/L								
699-23-34B	A8450	75-15-0	Carbon	1	ug/L	U							
699-24-33	A5089	7440-22-4	Silver	5	ug/L	U							
699-24-33	A5089	7440-22-4	Silver	5.6	ug/L								
699-24-33	A5089	75-15-0	Carbon	1	ug/L	U							
699-24-34A	A5090	7440-22-4	Silver	5	ug/L	U							
699-24-34A	A5090	7440-22-4	Silver	5	ug/L	U							
699-24-34A	A5090	75-15-0	Carbon	1	ug/L	U							
699-24-34B	A5091	7440-22-4	Silver	5	ug/L	U							
699-24-34B	A5091	7440-22-4	Silver	5	ug/L	U							
699-24-34B	A5091	75-15-0	Carbon	1	ug/L	U							
699-24-34C	A5092	7440-22-4	Silver	5	ug/L	U							
699-24-34C	A5092	7440-22-4	Silver	5	ug/L	U							
699-24-34C	A5092	75-15-0	Carbon	1	ug/L	U							
699-24-35	A5093	7440-22-4	Silver	5	ug/L	U							
699-24-35	A5093	7440-22-4	Silver	5	ug/L	U							
699-24-35	A5093	75-15-0	Carbon	1	ug/L	U		J					
699-26-35A	A5103	7440-22-4	Silver	5	ug/L	U							
699-26-35A	A5103	7440-22-4	Silver	5	ug/L	U							
699-26-35A	A5103	75-15-0	Carbon	1	ug/L	U							
299-E33-33	A4858	7440-22-4	Silver	6.2	ug/L								
299-E33-33	A4858	7440-22-4	Silver	5	ug/L	U							
299-E33-334	B8810	7440-22-4	Silver	5	ug/L	U							
299-E33-334	B8810	7440-22-4	Silver	5	ug/L	U							
299-E33-335	B8811	7440-22-4	Silver	5	ug/L	U	G						"F" Review
299-E33-335	B8811	7440-22-4	Silver	5.4	ug/L								
299-E33-337	C3390	7440-22-4	Silver	5	ug/L	U							
299-E33-337	C3390	7440-22-4	Silver	5	ug/L	U							
299-E33-338	C3391	7440-22-4	Silver	5	ug/L	U							
299-E33-338	C3391	7440-22-4	Silver	7.3	ug/L								
299-E33-339	C3392	7440-22-4	Silver	5	ug/L	U							
299-E33-339	C3392	7440-22-4	Silver	5	ug/L	U							
299-E33-36	A4861	7440-22-4	Silver	5	ug/L	U							
299-E33-36	A4861	7440-22-4	Silver	5	ug/L	U							
299-E33-38	A4863	7440-22-4	Silver	5	ug/L	U							
299-E33-38	A4863	7440-22-4	Silver	5	ug/L	U							
299-E33-39	A4864	7440-22-4	Silver	5	ug/L	U							
299-E33-39	A4864	7440-22-4	Silver	5	ug/L	U							
299-E33-41	A4867	7440-22-4	Silver	5	ug/L	U							
299-E33-41	A4867	7440-22-4	Silver	5	ug/L	U							
299-E33-42	A4868	7440-22-4	Silver	5	ug/L	U							
299-E33-42	A4868	7440-22-4	Silver	5	ug/L	U							
299-E33-43	A4869	7440-22-4	Silver	5	ug/L	U							
299-E33-43	A4869	7440-22-4	Silver	5	ug/L	U							
299-E33-44	B8554	7440-22-4	Silver	5	ug/L	U							
299-E33-44	B8554	7440-22-4	Silver	6.4	ug/L	C							
299-E33-44	B8554	7440-22-4	Silver	5	ug/L	U							
299-E33-44	B8554	7440-22-4	Silver	5	ug/L	U							
299-E33-47	C4259	7440-22-4	Silver	7.4	ug/L	C							
299-E33-47	C4259	7440-22-4	Silver	5	ug/L	U							
299-E33-48	C4260	7440-22-4	Silver	8.3	ug/L	C							
299-E33-48	C4260	7440-22-4	Silver	6.3	ug/L	C							
299-E33-49	C4261	7440-22-4	Silver	5	ug/L	U							
299-E33-49	C4261	7440-22-4	Silver	5.2	ug/L	C							
299-E33-5	A4870	7440-22-4	Silver	5.2	ug/L	C							
299-E33-5	A4870	7440-22-4	Silver	5	ug/L	U							
299-E33-7	A4871	7440-22-4	Silver	10.3	ug/L	C							
299-E33-7	A4871	7440-22-4	Silver	8.7	ug/L	C							
299-E28-8	A6788	7440-22-4	Silver	5.4	ug/L	C							
299-E28-8	A6788	7440-22-4	Silver	5	ug/L	U							
299-E33-13	A4840	7440-22-4	Silver	5	ug/L	U							
299-E33-13	A4840	7440-22-4	Silver	5	ug/L	U							
299-E33-14	A4841	7440-22-4	Silver	5	ug/L	U							
299-E33-14	A4841	7440-22-4	Silver	5	ug/L	U							
299-E33-16	A6855	7440-22-4	Silver	5	ug/L	U							
299-E33-16	A6855	7440-22-4	Silver	5	ug/L	U							
299-E33-17	A4843	7440-22-4	Silver	5	ug/L	U							
299-E33-17	A4843	7440-22-4	Silver	5	ug/L	U							
299-E33-18	A4844	7440-22-4	Silver	5	ug/L	U							
299-E33-18	A4844	7440-22-4	Silver	5	ug/L	U							
299-E33-1A	A4838	7440-22-4	Silver	5	ug/L	U							
299-E33-1A	A4838	7440-22-4	Silver	5	ug/L	U							
299-E33-2	A4846	7440-22-4	Silver	5	ug/L	U							
299-E33-2	A4846	7440-22-4	Silver	5	ug/L	U							
299-E33-20	A4847	7440-22-4	Silver	7.5	ug/L								
299-E33-20	A4847	7440-22-4	Silver	5	ug/L	U							
299-E33-21	A4848	7440-22-4	Silver	5	ug/L	U							
299-E33-21	A4848	7440-22-4	Silver	5	ug/L	U							
299-E33-26	A4850	7440-22-4	Silver	5	ug/L	U							
299-E33-26	A4850	7440-22-4	Silver	5	ug/L	U							
299-E33-3	A4854	7440-22-4	Silver	5.4	ug/L								
299-E33-3	A4854	7440-22-4	Silver	5	ug/L	U							
299-E33-31	A4856	7440-22-4	Silver	5	ug/L	U							
299-E33-31	A4856	7440-22-4	Silver	5	ug/L	U							
299-E33-32	A4857	7440-22-4	Silver	5	ug/L	U							
299-E33-32	A4857	7440-22-4	Silver	5	ug/L	U							
299-W10-1	A7136	7440-22-4	Silver	8.3	ug/L	C							
299-W10-1	A7136	7440-22-4	Silver	5	ug/L	U							
299-W10-23	B8545	7440-22-4	Silver	5	ug/L	U	Q						/Associated
299-W10-23	B8545	7440-22-4	Silver	5.1	ug/L	B	Q						/Associated
299-W10-24	B8546	7440-22-4	Silver	5.1	ug/L	C							
299-W10-24	B8546	7440-22-4	Silver	5	ug/L	U							
299-W10-28	C3400	7440-22-4	Silver	5	ug/L	U							
299-W10-28	C3400	7440-22-4	Silver	5	ug/L	U							
299-W10-33	C5855	7440-22-4	Silver	5	ug/L	U							

B1V939	PNLGW	GW	WATER	N	W08-005	02-Jun-08
B1V941	PNLGW	GW	WATER	Y	W08-005	14-May-08
B1V942	PNLGW	GW	WATER	N	W08-005	14-May-08
B1V944	PNLGW	GW	WATER	Y	W08-005	14-May-08
B1V945	PNLGW	GW	WATER	N	W08-005	14-May-08
B1V947	PNLGW	GW	WATER	Y	W08-005	13-May-08
B1V948	PNLGW	GW	WATER	N	W08-005	13-May-08
B1V950	PNLGW	GW	WATER	Y	W08-005	14-Jul-08
B1V951	PNLGW	GW	WATER	N	W08-005	14-Jul-08
B1V954	PNLGW	GW	WATER	Y	W08-005	14-Jul-08
B1V955	PNLGW	GW	WATER	N	W08-005	14-Jul-08
B1V957	PNLGW	GW	WATER	Y	W08-005	14-Jul-08
B1V958	PNLGW	GW	WATER	N	W08-005	14-Jul-08
B1V961	PNLGW	GW	WATER	Y	W08-005	14-Jul-08
B1V962	PNLGW	GW	WATER	N	W08-005	14-Jul-08
B1V974	PNLGW	GW	WATER	Y	W08-005	19-May-08
B1V975	PNLGW	GW	WATER	N	W08-005	19-May-08
B1V977	PNLGW	GW	WATER	Y	W08-005	19-May-08
B1V978	PNLGW	GW	WATER	N	W08-005	19-May-08
B1V9O4	PNLGW	GW	WATER	Y	W08-005	18-May-08
B1V9O5	PNLGW	GW	WATER	N	W08-005	18-May-08
B1V9F1	PNLGW	GW	WATER	N	I08-037	07-Jul-08
B1V9F1	PNLGW	GW	WATER	N	I08-037	07-Jul-08
B1V9F1	PNLGW	GW	WATER	N	I08-037	07-Jul-08
B1V9F1	PNLGW	GW	WATER	N	I08-037	07-Jul-08
B1V9F8	LPCS	GW	WATER	Y	L08-005	15-Apr-08
B1V9F8	LPCS	GW	WATER	Y	L08-005	15-Apr-08
B1V9F8	LPCS	GW	WATER	Y	L08-005	15-Apr-08
B1V9F9	LPCS	GW	WATER	N	L08-005	15-Apr-08
B1V9F9	LPCS	GW	WATER	N	L08-005	15-Apr-08
B1V9P9	LPCS	GW	WATER	N	L08-005	15-Apr-08
B1V9H0	LPCS	GW	WATER	Y	L08-005	15-Apr-08
B1V9H0	LPCS	GW	WATER	Y	L08-005	15-Apr-08
B1V9H0	LPCS	GW	WATER	Y	L08-005	15-Apr-08
B1V9H1	LPCS	GW	WATER	N	L08-005	15-Apr-08
B1V9H1	LPCS	GW	WATER	N	L08-005	15-Apr-08
B1V9H1	LPCS	GW	WATER	N	L08-005	15-Apr-08
B1V9H2	LPCS	GW	WATER	Y	L08-005	15-Apr-08
B1V9H2	LPCS	GW	WATER	Y	L08-005	15-Apr-08
B1V9H2	LPCS	GW	WATER	Y	L08-005	15-Apr-08
B1V9H3	LPCS	GW	WATER	N	L08-005	15-Apr-08
B1V9H3	LPCS	GW	WATER	N	L08-005	15-Apr-08
B1V9H3	LPCS	GW	WATER	N	L08-005	15-Apr-08
B1V9H9	LPCS	GW	WATER	Y	L08-006	15-Apr-08
B1V9H9	LPCS	GW	WATER	Y	L08-006	15-Apr-08
B1V9H9	LPCS	GW	WATER	Y	L08-006	15-Apr-08
B1V9J0	LPCS	GW	WATER	N	L08-006	15-Apr-08
B1V9J0	LPCS	GW	WATER	N	L08-006	15-Apr-08
B1V9J0	LPCS	GW	WATER	N	L08-006	15-Apr-08
B1V9J0	LPCS	GW	WATER	N	L08-006	15-Apr-08
B1V9J2	LPCS	GW	WATER	Y	L08-006	15-Apr-08
B1V9J2	LPCS	GW	WATER	Y	L08-006	15-Apr-08
B1V9J2	LPCS	GW	WATER	Y	L08-006	15-Apr-08
B1V9J3	LPCS	GW	WATER	N	L08-006	15-Apr-08
B1V9J3	LPCS	GW	WATER	N	L08-006	15-Apr-08
B1V9J3	LPCS	GW	WATER	N	L08-006	15-Apr-08
B1V9J3	LPCS	GW	WATER	N	L08-006	15-Apr-08
B1V9J5	LPCS	GW	WATER	Y	L08-006	15-Apr-08
B1V9J5	LPCS	GW	WATER	Y	L08-006	15-Apr-08
B1V9J5	LPCS	GW	WATER	Y	L08-006	15-Apr-08
B1V9J6	LPCS	GW	WATER	N	L08-006	15-Apr-08
B1V9J6	LPCS	GW	WATER	N	L08-006	15-Apr-08
B1V9J6	LPCS	GW	WATER	N	L08-006	15-Apr-08
B1V9J6	LPCS	GW	WATER	N	L08-006	15-Apr-08
B1V9N5	PNLGW	GW	WATER	Y	I08-036	28-May-08
B1V9N6	PNLGW	GW	WATER	N	I08-036	28-May-08
B1V9N7	PNLGW	GW	WATER	Y	I08-036	28-May-08
B1V9N8	PNLGW	GW	WATER	N	I08-036	28-May-08
B1V9N9	PNLGW	GW	WATER	Y	I08-036	28-May-08
B1V9P0	PNLGW	GW	WATER	N	I08-036	28-May-08
B1V9P1	PNLGW	GW	WATER	Y	I08-036	28-May-08
B1V9P2	PNLGW	GW	WATER	N	I08-036	28-May-08
B1V9P3	PNLGW	GW	WATER	Y	I08-036	28-May-08
B1V9P4	PNLGW	GW	WATER	N	I08-036	28-May-08
B1V9R9	PNLGW	GW	WATER	Y	I08-037	04-Jun-08
B1V9R9	PNLGW	GW	WATER	Y	I08-037	04-Jun-08
B1V9R9	PNLGW	GW	WATER	Y	I08-037	04-Jun-08
B1V9T0	PNLGW	GW	WATER	N	I08-037	04-Jun-08
B1V9T0	PNLGW	GW	WATER	N	I08-037	04-Jun-08
B1V9T0	PNLGW	GW	WATER	N	I08-037	04-Jun-08
B1V9T0	PNLGW	GW	WATER	N	I08-037	04-Jun-08
B1V9T4	PNLGW	GW	WATER	N	I08-037	04-Jun-08
B1V9V1	PNLGW	GW	WATER	Y	I08-037	04-Jun-08
B1V9V1	PNLGW	GW	WATER	Y	I08-037	04-Jun-08
B1V9V1	PNLGW	GW	WATER	Y	I08-037	04-Jun-08
B1V9V2	PNLGW	GW	WATER	N	I08-037	04-Jun-08
B1V9V2	PNLGW	GW	WATER	N	I08-037	04-Jun-08
B1V9V2	PNLGW	GW	WATER	N	I08-037	04-Jun-08
B1V9V2	PNLGW	GW	WATER	N	I08-037	04-Jun-08
B1V9X0	PNLGW	GW	WATER	Y	I08-037	27-May-08
B1V9X0	PNLGW	GW	WATER	Y	I08-037	27-May-08
B1V9X0	PNLGW	GW	WATER	Y	I08-037	27-May-08
B1V9X1	PNLGW	GW	WATER	Y	I08-037	27-May-08
B1V9X1	PNLGW	GW	WATER	Y	I08-037	27-May-08
B1V9X1	PNLGW	GW	WATER	Y	I08-037	27-May-08
B1V9X3	PNLGW	GW	WATER	Y	I08-037	07-Jul-08
B1V9X3	PNLGW	GW	WATER	Y	I08-037	07-Jul-08
B1V9X3	PNLGW	GW	WATER	Y	I08-037	07-Jul-08
B1V9X4	PNLGW	GW	WATER	N	I08-037	27-May-08
B1V9X4	PNLGW	GW	WATER	N	I08-037	27-May-08
B1V9X4	PNLGW	GW	WATER	N	I08-037	27-May-08
B1V9X4	PNLGW	GW	WATER	N	I08-037	27-May-08
B1V9X5	PNLGW	GW	WATER	N	I08-037	27-May-08
B1V9X5	PNLGW	GW	WATER	N	I08-037	27-May-08
B1V9X5	PNLGW	GW	WATER	N	I08-037	27-May-08
B1V9X5	PNLGW	GW	WATER	N	I08-037	27-May-08
B1V9X7	PNLGW	GW	WATER	N	I08-037	07-Jul-08
B1V9X7	PNLGW	GW	WATER	N	I08-037	07-Jul-08
B1V9X7	PNLGW	GW	WATER	N	I08-037	07-Jul-08
B1V9X7	PNLGW	GW	WATER	N	I08-037	07-Jul-08
B1V810	PNLGW	GW	WATER	Y	I08-037	07-Jul-08
B1V810	PNLGW	GW	WATER	Y	I08-037	07-Jul-08
B1V810	PNLGW	GW	WATER	Y	I08-037	07-Jul-08
B1VF97	PNLGW	GW	WATER	Y	I08-038	14-Jul-08
B1VF98	PNLGW	GW	WATER	Y	I08-038	14-Jul-08
B1VF99	PNLGW	GW	WATER	Y	I08-038	14-Jul-08
B1VFB0	PNLGW	GW	WATER	N	I08-038	14-Jul-08
B1VFB0	PNLGW	GW	WATER	N	I08-038	14-Jul-08
B1VFB1	PNLGW	GW	WATER	N	I08-038	14-Jul-08
B1VFB1	PNLGW	GW	WATER	N	I08-038	14-Jul-08
B1VFB2	PNLGW	GW	WATER	N	I08-038	14-Jul-08
B1VFB2	PNLGW	GW	WATER	N	I08-038	14-Jul-08
B1VFB9	PNLGW	GW	WATER	Y	I08-038	14-Jul-08
B1VFC2	PNLGW	GW	WATER	N	I08-038	14-Jul-08
B1VFC2	PNLGW	GW	WATER	N	I08-038	14-Jul-08
B1VIL0	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIL0	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIL1	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIL1	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIL2	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIL2	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIL3	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIL3	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIL4	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIL4	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIL5	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIL5	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIL6	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIL6	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIL7	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIL7	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIL8	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08

299-W10-33	C5855	7440-22-4	Silver	5	ug/L	U							
299-W10-4	A7137	7440-22-4	Silver	5	ug/L	U							
299-W10-4	A7137	7440-22-4	Silver	5	ug/L	U							
299-W10-8	A4899	7440-22-4	Silver	5	ug/L	U							
299-W10-8	A4899	7440-22-4	Silver	5	ug/L	U							
299-W11-12	A4902	7440-22-4	Silver	7.1	ug/L	C							
299-W11-12	A4902	7440-22-4	Silver	5	ug/L	U							
299-W11-39	C3117	7440-22-4	Silver	5	ug/L	U							
299-W11-39	C3117	7440-22-4	Silver	5	ug/L	U							
299-W11-40	C3118	7440-22-4	Silver	5	ug/L	U							
299-W11-40	C3118	7440-22-4	Silver	5	ug/L	U							
299-W11-41	C3119	7440-22-4	Silver	5	ug/L	U							
299-W11-41	C3119	7440-22-4	Silver	5	ug/L	U							
299-W11-42	C3242	7440-22-4	Silver	5	ug/L	U							
299-W11-42	C3242	7440-22-4	Silver	5	ug/L	U							
299-W10-26	B8548	7440-22-4	Silver	5	ug/L	U							
299-W10-26	B8548	7440-22-4	Silver	5	ug/L	U							
299-W10-27	C3125	7440-22-4	Silver	5	ug/L	U							
299-W10-27	C3125	7440-22-4	Silver	5	ug/L	U							
299-W19-47	C4258	7440-22-4	Silver	5	ug/L	U							
299-W19-47	C4258	7440-22-4	Silver	5	ug/L	U							
699-32-76	C4975	7439-92-1	Lead	0.1	ug/L	U							
699-32-76	C4975	7439-97-6	Mercury	0.05	ug/L	UX							
699-32-76	C4975	7440-22-4	Silver	5	ug/L	U							
699-32-76	C4975	75-15-0	Carbon	1	ug/L	U							
699-40-36	A5154	7439-92-1	Lead	0.1	ug/L	U							
699-40-36	A5154	7439-97-6	Mercury	0.05	ug/L								
699-40-36	A5154	7440-22-4	Silver	5	ug/L	U							
699-40-36	A5154	7439-92-1	Lead	0.1	ug/L	U							
699-40-36	A5154	7439-97-6	Mercury	0.05	ug/L	U							
699-40-36	A5154	7440-22-4	Silver	5	ug/L	U							
699-41-35	A5160	7439-92-1	Lead	0.1	ug/L	U							
699-41-35	A5160	7439-97-6	Mercury	0.05	ug/L	U							
699-41-35	A5160	7440-22-4	Silver	5	ug/L	U							
699-41-35	A5160	7439-92-1	Lead	0.1	ug/L	U							
699-41-35	A5160	7439-97-6	Mercury	0.05	ug/L	U							
699-41-35	A5160	7440-22-4	Silver	5	ug/L	U							
699-42-37	A5164	7439-92-1	Lead	0.1	ug/L	U							
699-42-37	A5164	7439-97-6	Mercury	0.05	ug/L	U							
699-42-37	A5164	7440-22-4	Silver	5	ug/L	U							
699-42-37	A5164	7439-92-1	Lead	0.11	ug/L								
699-42-37	A5164	7439-97-6	Mercury	0.05	ug/L	U							
699-42-37	A5164	7440-22-4	Silver	5	ug/L	U							
699-48-77A	A8772	7439-92-1	Lead	0.1	ug/L	U							
699-48-77A	A8772	7439-97-6	Mercury	0.05	ug/L	U							
699-48-77A	A8772	7440-22-4	Silver	5	ug/L	U							
699-48-77A	A8772	591-78-6	2-Hexanone	1	ug/L	U							
699-48-77A	A8772	7439-92-1	Lead	0.21	ug/L								
699-48-77A	A8772	7439-97-6	Mercury	0.05	ug/L	U							
699-48-77A	A8772	7440-22-4	Silver	5	ug/L	U							
699-48-77A	A8772	75-15-0	Carbon	1	ug/L	U							
699-48-77C	A8774	7439-92-1	Lead	0.1	ug/L	U							
699-48-77C	A8774	7439-97-6	Mercury	0.05	ug/L	U							
699-48-77C	A8774	7440-22-4	Silver	5	ug/L	U							
699-48-77C	A8774	591-78-6	2-Hexanone	1	ug/L	U							
699-48-77C	A8774	7439-92-1	Lead	0.1	ug/L	U							
699-48-77C	A8774	7439-97-6	Mercury	0.05	ug/L	U							
699-48-77C	A8774	7440-22-4	Silver	5	ug/L								
699-48-77C	A8774	75-15-0	Carbon	1	ug/L	U							
699-48-77D	A8775	7439-92-1	Lead	0.1	ug/L	U							
699-48-77D	A8775	7439-97-6	Mercury	0.05	ug/L	U							
699-48-77D	A8775	7440-22-4	Silver	5.9	ug/L								
699-48-77D	A8775	591-78-6	2-Hexanone	1	ug/L	U							
699-48-77D	A8775	7439-92-1	Lead	0.1	ug/L	U							
699-48-77D	A8775	7439-97-6	Mercury	0.05	ug/L	U							
699-48-77D	A8775	7440-22-4	Silver	5	ug/L	U							
699-48-77D	A8775	75-15-0	Carbon	1	ug/L	U							
199-K-126	B8760	7440-22-4	Silver	5	ug/L	U							
199-K-126	B8760	7440-22-4	Silver	5	ug/L	U							
199-K-133	C4734	7440-22-4	Silver	5	ug/L	U							
199-K-133	C4734	7440-22-4	Silver	5	ug/L	U							
199-K-134	C4735	7440-22-4	Silver	5	ug/L	U							
199-K-134	C4735	7440-22-4	Silver	5.3	ug/L								
199-K-135	C4736	7440-22-4	Silver	5	ug/L	U							
199-K-135	C4736	7440-22-4	Silver	5	ug/L	U							
199-K-136	C4737	7440-22-4	Silver	5	ug/L	U							
199-K-136	C4737	7440-22-4	Silver	5	ug/L	U							
299-W22-88	C4978	7439-92-1	Lead	0.1	ug/L	U							
299-W22-88	C4978	7439-97-6	Mercury	0.05	ug/L	U							
299-W22-88	C4978	7440-22-4	Silver	5	ug/L	U							
299-W22-88	C4978	7439-92-1	Lead	0.1	ug/L	U							
299-W22-88	C4978	7439-97-6	Mercury	0.05	ug/L	U							
299-W22-88	C4978	7440-22-4	Silver	5	ug/L	U							
299-W22-88	C4978	75-15-0	Carbon	1	ug/L	U							
299-W19-101	C4966	75-15-0	Carbon	1	ug/L	U							
299-W19-107	C5193	7439-92-1	Lead	0.1	ug/L	U							
299-W19-107	C5193	7439-97-6	Mercury	0.05	ug/L	U							
299-W19-107	C5193	7440-22-4	Silver	5	ug/L	U							
299-W19-107	C5193	7439-92-1	Lead	0.1	ug/L	U							
299-W19-107	C5193	7439-97-6	Mercury	0.05	ug/L	U							
299-W19-107	C5193	7440-22-4	Silver	5	ug/L	U							
299-W19-107	C5193	75-15-0	Carbon	1	ug/L	U							
699-33-74	C4973	7439-92-1	Lead	0.1	ug/L	U							
699-33-74	C4973	7439-97-6	Mercury	0.08	ug/L								
699-33-74	C4973	7440-22-4	Silver	5	ug/L	U							
699-33-75	C4974	7439-92-1	Lead	0.1	ug/L	U							
699-33-75	C4974	7439-97-6	Mercury	0.08	ug/L								
699-33-75	C4974	7440-22-4	Silver	5	ug/L	U							
699-34-72	C4972	7439-92-1	Lead	0.1	ug/L	U							
699-34-72	C4972	7439-97-6	Mercury	0.05	ug/L	UX							
699-34-72	C4972	7440-22-4	Silver	5	ug/L	U							
699-34-72	C4972	75-15-0	Carbon	1	ug/L	U							
699-32-76	C4975	7439-92-1	Lead	0.1	ug/L	U							
699-32-76	C4975	7439-97-6	Mercury	0.05	ug/L	UX							
699-32-76	C4975	7440-22-4	Silver	5	ug/L	U							
299-W10-24	B8546	7440-22-4	Silver	5	ug/L	U							
299-W11-39	C3117	7440-22-4	Silver	9.9	ug/L	C							
299-W11-40	C3118	7440-22-4	Silver	5	ug/L	U							
299-W10-24	B8546	7440-22-4	Silver	5	ug/L	U							
299-W10-24	B8546	75-15-0	Carbon	1	ug/L	U							
299-W11-39	C3117	7440-22-4	Silver	5	ug/L	U							
299-W11-39	C3117	75-15-0	Carbon	1	ug/L	U							
299-W11-40	C3118	7440-22-4	Silver	5	ug/L	U							
299-W11-40	C3118	75-15-0	Carbon	1	ug/L	U							
299-W11-42	C3242	7440-22-4	Silver	5	ug/L	U							
299-W11-42	C3242	7440-22-4	Silver	5	ug/L	U							
299-W11-42	C3242	75-15-0	Carbon	1	ug/L	U							
199-N-123	C4955	7439-92-1	Lead	27	ug/L	U							
199-N-123	C4955	7440-22-4	Silver	5	ug/L	U							
199-N-138	C5044	7439-92-1	Lead	27	ug/L	U							
199-N-138	C5044	7440-22-4	Silver	5	ug/L	U							
199-N-139	C5045	7439-92-1	Lead	27	ug/L	U							
199-N-139	C5045	7440-22-4	Silver	5	ug/L	U							
199-N-126	C5032	7439-92-1	Lead	36	ug/L		G						"G" Review
199-N-126	C5032	7440-22-4	Silver	5	ug/L	U							
199-N-127	C5033	7439-92-1	Lead	27	ug/L	U							
199-N-127	C5033	7440-22-4	Silver	5	ug/L	U							
199-N-128	C5034	7439-92-1	Lead	27	ug/L	U							
199-N-128	C5034	7440-22-4	Silver	5	ug/L	U							
199-N-129	C5035	7439-92-1	Lead	27	ug/L	U							
199-N-129	C5035	7440-22-4	Silver	5	ug/L	U							
199-N-130	C5036	7439-92-1	Lead	27	ug/L	U							
199-N-130	C5036	7440-22-4	Silver	5	ug/L	U							
199-N-131	C5037	7439-92-1	Lead	27	ug/L		G						"G" Review

B1VIL8	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIL9	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIL9	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIM0	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIM0	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIM1	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIM1	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIM2	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIM2	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIM3	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIM3	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIM4	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIM4	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIM5	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIM5	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIM6	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIM6	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIM7	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIM7	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIM8	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIM8	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIM9	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIM9	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIN0	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIN0	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIN1	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIN1	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIN2	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIN2	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIN3	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIN3	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIN4	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIN4	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIN5	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIN5	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIN6	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIN6	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIN7	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIN7	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIN8	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIN8	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIN9	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIN9	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIP0	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIP0	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIP1	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIP1	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIP2	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIP2	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIP3	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIP3	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIP4	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIP4	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIP5	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIP5	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIP6	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIP6	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIP7	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIP7	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIP8	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIP8	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIP9	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIP9	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIR0	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIR0	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIR1	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIR1	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIR2	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIR2	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIR3	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIR3	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIR4	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIR4	CENTPLAT	GW	WATER	Y	F06-027	03-Jun-08
B1VIY5	PNLGW	GW	WATER	Y	G08-006	25-Jun-08
B1VIY6	PNLGW	GW	WATER	N	G08-006	25-Jun-08
B1VIY9	PNLGW	GW	WATER	Y	G08-006	23-Jun-08
B1VK00	PNLGW	GW	WATER	N	G08-006	23-Jun-08
B1VK06	PNLGW	GW	WATER	Y	G08-006	23-Jun-08
B1VK09	PNLGW	GW	WATER	N	G08-006	23-Jun-08
B1VK10	PNLGW	GW	WATER	Y	G08-006	25-Jun-08
B1VK11	PNLGW	GW	WATER	N	G08-006	25-Jun-08
B1VK14	PNLGW	GW	WATER	Y	G08-006	25-Jun-08
B1VK15	PNLGW	GW	WATER	N	G08-006	25-Jun-08
B1VK30	PNLGW	GW	WATER	Y	I08-040	28-Jul-08
B1VK31	PNLGW	GW	WATER	N	I08-040	28-Jul-08
B1VK32	PNLGW	GW	WATER	Y	I08-040	28-Jul-08
B1VK33	PNLGW	GW	WATER	N	I08-040	28-Jul-08
B1VK35	PNLGW	GW	WATER	Y	I08-040	30-Jul-08
B1VK36	PNLGW	GW	WATER	N	I08-040	30-Jul-08
B1VK38	PNLGW	GW	WATER	Y	I08-040	28-Jul-08
B1VK39	PNLGW	GW	WATER	N	I08-040	28-Jul-08
B1VK41	PNLGW	GW	WATER	Y	I08-040	29-Jul-08
B1VK42	PNLGW	GW	WATER	N	I08-040	29-Jul-08
B1VK43	PNLGW	GW	WATER	Y	I08-040	29-Jul-08
B1VK44	PNLGW	GW	WATER	N	I08-040	29-Jul-08
B1VK48	PNLGW	GW	WATER	Y	I08-040	28-Jul-08
B1VK49	PNLGW	GW	WATER	N	I08-040	28-Jul-08
B1VK53	PNLGW	GW	WATER	Y	I08-040	28-Jul-08
B1VK54	PNLGW	GW	WATER	N	I08-040	28-Jul-08
B1VK56	PNLGW	GW	WATER	Y	I08-040	28-Jul-08
B1VK57	PNLGW	GW	WATER	N	I08-040	28-Jul-08
B1VK59	PNLGW	GW	WATER	Y	I08-040	28-Jul-08
B1VK60	PNLGW	GW	WATER	N	I08-040	28-Jul-08
B1VK62	PNLGW	GW	WATER	Y	I08-040	28-Jul-08
B1VK63	PNLGW	GW	WATER	N	I08-040	28-Jul-08
B1VK65	PNLGW	GW	WATER	Y	I08-040	29-Jul-08
B1VK66	PNLGW	GW	WATER	N	I08-040	29-Jul-08
B1VK70	PNLGW	GW	WATER	Y	I08-040	28-Jul-08
B1VK71	PNLGW	GW	WATER	N	I08-040	28-Jul-08
B1VK73	PNLGW	GW	WATER	Y	I08-040	29-Jul-08
B1VK74	PNLGW	GW	WATER	N	I08-040	29-Jul-08
B1VK76	PNLGW	GW	WATER	Y	I08-040	29-Jul-08
B1VK77	PNLGW	GW	WATER	N	I08-040	29-Jul-08
B1VK78	PNLGW	GW	WATER	Y	I08-040	29-Jul-08
B1VK79	PNLGW	GW	WATER	N	I08-040	29-Jul-08
B1VK83	PNLGW	GW	WATER	Y	I08-040	30-Jul-08
B1VK84	PNLGW	GW	WATER	N	I08-040	30-Jul-08
B1VK86	PNLGW	GW	WATER	Y	I08-040	30-Jul-08
B1VK87	PNLGW	GW	WATER	N	I08-040	30-Jul-08
B1VK89	PNLGW	GW	WATER	Y	I08-040	29-Jul-08
B1VK90	PNLGW	GW	WATER	N	I08-040	29-Jul-08
B1VK94	PNLGW	GW	WATER	Y	I08-040	29-Jul-08
B1VK95	PNLGW	GW	WATER	N	I08-040	29-Jul-08
B1VK97	PNLGW	GW	WATER	Y	I08-040	29-Jul-08
B1VK98	PNLGW	GW	WATER	N	I08-040	29-Jul-08
B1VKB0	PNLGW	GW	WATER	Y	I08-040	30-Jul-08
B1VKB1	PNLGW	GW	WATER	N	I08-040	30-Jul-08
B1VKB3	PNLGW	GW	WATER	Y	I08-040	30-Jul-08
B1VKB4	PNLGW	GW	WATER	N	I08-040	30-Jul-08
B1VKB6	PNLGW	GW	WATER	Y	I08-040	30-Jul-08
B1VKB7	PNLGW	GW	WATER	N	I08-040	30-Jul-08
B1VKB8	PNLGW	GW	WATER	Y	I08-040	30-Jul-08
B1VKB9	PNLGW	GW	WATER	N	I08-040	30-Jul-08
B1VKP8	PNLGW	GW	WATER	Y	I08-042	26-Jun-08
B1VKP9	PNLGW	GW	WATER	N	I08-042	26-Jun-08
B1VKR1	PNLGW	GW	WATER	Y	I08-042	26-Jun-08
B1VKR2	PNLGW	GW	WATER	N	I08-042	26-Jun-08
B1VKR8	PNLGW	GW	WATER	Y	I08-043	24-Jun-08
B1VKR9	PNLGW	GW	WATER	N	I08-043	24-Jun-08
B1VKR9	PNLGW	GW	WATER	N	I08-043	24-Jun-08
B1VKT4	PNLGW	GW	WATER	N	I08-043	03-Aug-08
B1VKT5	PNLGW	GW	WATER	Y	I08-043	09-Jun-08
B1VKT5	PNLGW	GW	WATER	Y	I08-043	09-Jun-08
B1VKT5	PNLGW	GW	WATER	Y	I08-043	09-Jun-08
B1VKT6	PNLGW	GW	WATER	N	I08-043	09-Jun-08

199-N-131	C5037	7440-22-4	Silver	5	ug/L	U						
199-N-132	C5038	7439-92-1	Lead	27	ug/L	U						
199-N-132	C5038	7440-22-4	Silver	5	ug/L	U						
199-N-133	C5039	7439-92-1	Lead	36	ug/L		G				"G" Review	
199-N-133	C5039	7440-22-4	Silver	6	ug/L							
APT1	C5269	7439-92-1	Lead	27	ug/L	U						
APT1	C5269	7440-22-4	Silver	8	ug/L							
199-N-147	C5116	7439-92-1	Lead	57	ug/L		G				"G" Review	
199-N-147	C5116	7440-22-4	Silver	5	ug/L	U						
199-N-137	C5043	7439-92-1	Lead	27	ug/L	U						
199-N-137	C5043	7440-22-4	Silver	5	ug/L	U						
199-N-136	C5042	7439-92-1	Lead	27	ug/L	U						
199-N-136	C5042	7440-22-4	Silver	5	ug/L	U						
199-N-148	C5316	7439-92-1	Lead	27	ug/L	U						
199-N-148	C5316	7440-22-4	Silver	5	ug/L	U						
199-N-149	C5317	7439-92-1	Lead	27	ug/L	U						
199-N-149	C5317	7440-22-4	Silver	5	ug/L	U						
199-N-151	C5319	7439-92-1	Lead	27	ug/L	U						
199-N-151	C5319	7440-22-4	Silver	5	ug/L	U						
199-N-150	C5318	7439-92-1	Lead	27	ug/L	U						
199-N-150	C5318	7440-22-4	Silver	5	ug/L	U						
199-N-156	C5324	7439-92-1	Lead	27	ug/L	U						
199-N-156	C5324	7440-22-4	Silver	5	ug/L	U						
199-N-155	C5323	7439-92-1	Lead	27	ug/L	U						
199-N-155	C5323	7440-22-4	Silver	5	ug/L	U						
199-N-154	C5322	7439-92-1	Lead	27	ug/L	U						
199-N-154	C5322	7440-22-4	Silver	5	ug/L	U						
199-N-153	C5321	7439-92-1	Lead	33	ug/L		G				"G" Review	
199-N-153	C5321	7440-22-4	Silver	5	ug/L							
199-N-152	C5320	7439-92-1	Lead	27	ug/L	U						
199-N-152	C5320	7440-22-4	Silver	5	ug/L	U						
APT5	C5386	7439-92-1	Lead	27	ug/L	U						
APT5	C5386	7440-22-4	Silver	5	ug/L	U						
N116mArray-	C5256	7439-92-1	Lead	27	ug/L							
N116mArray-	C5256	7440-22-4	Silver	5	ug/L	U						
N116mArray-	C5258	7439-92-1	Lead	27	ug/L	U						
N116mArray-	C5258	7440-22-4	Silver	5	ug/L	U						
NVP2-116.0	C5251	7439-92-1	Lead	27	ug/L	U						
NVP2-116.0	C5251	7440-22-4	Silver	5	ug/L	U						
N116mArray-	C5259	7439-92-1	Lead	32	ug/L							
N116mArray-	C5259	7440-22-4	Silver	5	ug/L	U						
N116mArray-	C5257	7439-92-1	Lead	27	ug/L	U						
N116mArray-	C5257	7440-22-4	Silver	5	ug/L	U						
N116mArray-	C5260	7439-92-1	Lead	27	ug/L	U						
N116mArray-	C5260	7440-22-4	Silver	7	ug/L							
199-N-140	C5046	7439-92-1	Lead	27	ug/L	U						
199-N-140	C5046	7440-22-4	Silver	5	ug/L	U						
199-N-146	C5052	7439-92-1	Lead	27	ug/L	U						
199-N-146	C5052	7440-22-4	Silver	5	ug/L	U						
199-N-141	C5047	7439-92-1	Lead	27	ug/L	U						
199-N-141	C5047	7440-22-4	Silver	5	ug/L	U						
199-N-164	C6182	7439-92-1	Lead	27	ug/L	U						
199-N-164	C6182	7440-22-4	Silver	5	ug/L	U						
199-N-142	C5048	7439-92-1	Lead	39	ug/L		G				"G" Review	
199-N-142	C5048	7440-22-4	Silver	5	ug/L	U						
199-N-163	C6181	7439-92-1	Lead	32	ug/L		G				"G" Review	
199-N-163	C6181	7440-22-4	Silver	5	ug/L	U						
199-N-143	C5049	7439-92-1	Lead	27	ug/L	U						
199-N-143	C5049	7440-22-4	Silver	6	ug/L							
199-N-122	C4954	7439-92-1	Lead	27	ug/L	U						
199-N-122	C4954	7440-22-4	Silver	5	ug/L	U						
199-N-162	C6180	7439-92-1	Lead	27	ug/L	U						
199-N-162	C6180	7440-22-4	Silver	5	ug/L	U						
199-N-144	C5050	7439-92-1	Lead	27	ug/L	U						
199-N-144	C5050	7440-22-4	Silver	7	ug/L							
199-N-161	C6179	7439-92-1	Lead	27	ug/L	U						
199-N-161	C6179	7440-22-4	Silver	5	ug/L	U						
199-N-145	C5051	7439-92-1	Lead	29	ug/L		G				"G" Review	
199-N-145	C5051	7440-22-4	Silver	13	ug/L							
199-N-160	C6178	7439-92-1	Lead	27	ug/L	U						
199-N-160	C6178	7440-22-4	Silver	5	ug/L							
199-N-159	C6177	7439-92-1	Lead	27	ug/L	U						
199-N-159	C6177	7440-22-4	Silver	5	ug/L	U						
199-N-119	C4471	7440-22-4	Silver	5	ug/L	U						
199-N-119	C4471	7440-22-4	Silver	12.2	ug/L							
199-N-46	A5833	7440-22-4	Silver	5	ug/L	U						
199-N-46	A5833	7440-22-4	Silver	5	ug/L	U						
199-N-67	A4711	7440-22-4	Silver	5	ug/L	U						
199-N-67	A4711	7440-22-4	Silver	5	ug/L	U						
199-N-96A	A9882	7440-22-4	Silver	5	ug/L	U						
199-N-96A	A9882	7440-22-4	Silver	5	ug/L	U						
199-N-99A	A9910	7440-22-4	Silver	5	ug/L	U						
199-N-99A	A9910	7440-22-4	Silver	5	ug/L	U						
699-100-43B	C5647	7440-22-4	Silver	5	ug/L	U						
699-100-43B	C5647	7440-22-4	Silver	5	ug/L	U						
699-100-43B	C5647	7440-22-4	Silver	5	ug/L	U						
699-100-43B	C5647	7440-22-4	Silver	5	ug/L	U						
699-101-45	C5666	7440-22-4	Silver	5	ug/L	U						
699-101-45	C5666	7440-22-4	Silver	5	ug/L	U						
699-94-41	C5665	7440-22-4	Silver	5	ug/L	U						
699-94-41	C5665	7440-22-4	Silver	5	ug/L	U						
699-94-43	C5661	7440-22-4	Silver	6	ug/L	U						
699-94-43	C5661	7440-22-4	Silver	6	ug/L	U						
699-94-43	C5661	7440-22-4	Silver	5	ug/L	U						
699-94-43	C5661	7440-22-4	Silver	5	ug/L	U						
699-95-45	C5660	7440-22-4	Silver	5	ug/L	U						
699-95-45	C5660	7440-22-4	Silver	5	ug/L	U						
699-95-48	C5667	7440-22-4	Silver	5	ug/L	U						
699-95-48	C5667	7440-22-4	Silver	5	ug/L	U						
699-95-51	C5663	7440-22-4	Silver	5	ug/L	U						
699-95-51	C5663	7440-22-4	Silver	11.8	ug/L							
699-96-52B	C5668	7440-22-4	Silver	5	ug/L	U						
699-96-52B	C5668	7440-22-4	Silver	5	ug/L	U						
699-97-41	C5657	7440-22-4	Silver	5	ug/L	U						
699-97-41	C5657	7440-22-4	Silver	5	ug/L	U						
699-97-43B	C5664	7440-22-4	Silver	5	ug/L	U						
699-97-43B	C5664	7440-22-4	Silver	5	ug/L	U						
699-97-43C	C5685	7440-22-4	Silver	5	ug/L	U						
699-97-43C	C5685	7440-22-4	Silver	5	ug/L	U						
699-97-45	C5659	7440-22-4	Silver	5	ug/L	U						
699-97-45	C5659	7440-22-4	Silver	5	ug/L	U						
699-97-45B	C5686	7440-22-4	Silver	6	ug/L	U						
699-97-45B	C5686	7440-22-4	Silver	6	ug/L	U						
699-97-45B	C5686	7440-22-4	Silver	5	ug/L	U						
699-97-45B	C5686	7440-22-4	Silver	5	ug/L	U						
699-97-48B	C5662	7440-22-4	Silver	5	ug/L	U						
699-97-48B	C5662	7440-22-4	Silver	5	ug/L	U						
699-97-48C	C5687	7440-22-4	Silver	5	ug/L	U						
699-97-48C	C5687	7440-22-4	Silver	5	ug/L	U						
699-98-43	C5656	7440-22-4	Silver	8.2	ug/L	BC						
699-98-43	C5656	7440-22-4	Silver	5	ug/L	U						
699-98-46	C5658	7440-22-4	Silver	5	ug/L	U						
699-98-46	C5658	7440-22-4	Silver	5	ug/L	U						
699-98-51	C5669	7440-22-4	Silver	5	ug/L	U						
699-98-51	C5669	7440-22-4	Silver	5	ug/L	U						
699-99-41	C5649	7440-22-4	Silver	5	ug/L	U						
699-99-41	C5649	7440-22-4	Silver	5	ug/L	U						
699-99-42B	C5648	7440-22-4	Silver	5	ug/L	U						
699-99-42B	C5648	7440-22-4	Silver	5	ug/L	U						
699-99-44	C5650	7440-22-4	Silver	5	ug/L	U						
699-99-44	C5650	7440-22-4	Silver	5	ug/L	U						
699-99-44	C5650	7440-22-4	Silver	5	ug/L	U						
699-99-44	C5650	7440-22-4	Silver	5	ug/L	U						
199-N-73	A4716	7440-22-4	Silver	5	ug/L	NU						
199-N-73	A4716	7440-22-4	Silver	5	ug/L	NU						
199-N-73	A4716	7440-22-4	Silver	7.3	ug/L	CN						
199-N-73	A4716	7440-22-4	Silver	5	ug/L	NU						
299-W19-35	A9515	7440-22-4	Silver	5	ug/L	U						
299-W19-35	A9515	7440-22-4	Silver	5	ug/L	U						
299-W19-35	A9515	75-15-0	Carbon	1	ug/L	U						
299-W21-2	C4639	75-15-0	Carbon	1	ug/L	U						
299-W22-69	C4969	7439-92-1	Lead	0.1	ug/L	U						
299-W22-69	C4969	7439-97-6	Mercury	0.05	ug/L	U						
299-W22-69	C4969	7440-22-4	Silver	5	ug/L	U						
299-W22-69	C4969	7439-92-1	Lead	0.1	ug/L	U						

B1VKT6	PNLGW	GW	WATER	N	I08-043	09-Jun-08
B1VKT6	PNLGW	GW	WATER	N	I08-043	09-Jun-08
B1VKT6	PNLGW	GW	WATER	N	I08-043	09-Jun-08
B1VKV3	PNLGW	GW	WATER	Y	I08-043	09-Jun-08
B1VKV3	PNLGW	GW	WATER	Y	I08-043	09-Jun-08
B1VKV3	PNLGW	GW	WATER	Y	I08-043	09-Jun-08
B1VKV4	PNLGW	GW	WATER	N	I08-043	09-Jun-08
B1VKV4	PNLGW	GW	WATER	N	I08-043	09-Jun-08
B1VKV4	PNLGW	GW	WATER	N	I08-043	09-Jun-08
B1VKV4	PNLGW	GW	WATER	N	I08-043	09-Jun-08
B1VKV6	PNLGW	GW	WATER	Y	I08-043	23-Jun-08
B1VKV6	PNLGW	GW	WATER	Y	I08-043	23-Jun-08
B1VKV6	PNLGW	GW	WATER	Y	I08-043	23-Jun-08
B1VKV7	PNLGW	GW	WATER	N	I08-043	23-Jun-08
B1VKV7	PNLGW	GW	WATER	N	I08-043	23-Jun-08
B1VKV7	PNLGW	GW	WATER	N	I08-043	23-Jun-08
B1VKV7	PNLGW	GW	WATER	N	I08-043	23-Jun-08
B1VKW2	PNLGW	GW	WATER	Y	I08-043	20-Jun-08
B1VKW3	PNLGW	GW	WATER	N	I08-043	20-Jun-08
B1VKW3	PNLGW	GW	WATER	N	I08-043	20-Jun-08
B1VKW6	PNLGW	GW	WATER	Y	I08-043	05-Aug-08
B1VKW6	PNLGW	GW	WATER	Y	I08-043	05-Aug-08
B1VKW6	PNLGW	GW	WATER	Y	I08-043	05-Aug-08
B1VKW7	PNLGW	GW	WATER	N	I08-043	05-Aug-08
B1VKW7	PNLGW	GW	WATER	N	I08-043	05-Aug-08
B1VKW7	PNLGW	GW	WATER	N	I08-043	05-Aug-08
B1VKW7	PNLGW	GW	WATER	N	I08-043	05-Aug-08
B1VKX7	PNLGW	GW	WATER	Y	I08-043	10-Jul-08
B1VKX7	PNLGW	GW	WATER	Y	I08-043	10-Jul-08
B1VKX7	PNLGW	GW	WATER	Y	I08-043	10-Jul-08
B1VKX8	PNLGW	GW	WATER	N	I08-043	10-Jul-08
B1VKX8	PNLGW	GW	WATER	N	I08-043	10-Jul-08
B1VKX8	PNLGW	GW	WATER	N	I08-043	10-Jul-08
B1VKX8	PNLGW	GW	WATER	N	I08-043	10-Jul-08
B1VKY9	PNLGW	GW	WATER	N	I08-043	22-Jun-08
B1VL00	PNLGW	GW	WATER	Y	I08-043	24-Jun-08
B1VL01	PNLGW	GW	WATER	N	I08-043	24-Jun-08
B1VL01	PNLGW	GW	WATER	N	I08-043	24-Jun-08
B1VL05	PNLGW	GW	WATER	N	I08-043	25-Aug-08
B1VL07	PNLGW	GW	WATER	Y	I08-043	03-Aug-08
B1VL08	PNLGW	GW	WATER	N	I08-043	03-Aug-08
B1VL28	PNLGW	GW	WATER	N	I08-044	03-Aug-08
B1VL34	PNLGW	GW	WATER	Y	I08-044	22-Jun-08
B1VL35	PNLGW	GW	WATER	N	I08-044	22-Jun-08
B1VL35	PNLGW	GW	WATER	N	I08-044	22-Jun-08
B1VL38	PNLGW	GW	WATER	Y	I08-044	22-Jun-08
B1VL39	PNLGW	GW	WATER	N	I08-044	22-Jun-08
B1VL39	PNLGW	GW	WATER	N	I08-044	22-Jun-08
B1VL43	PNLGW	GW	WATER	N	I08-044	22-Jun-08
B1VL46	PNLGW	GW	WATER	N	I08-044	12-Aug-08
B1VLL7	PNLGW	GW	WATER	Y	S08-006	25-Jun-08
B1VLL8	PNLGW	GW	WATER	N	S08-006	25-Jun-08
B1VLN4	PNLGW	GW	WATER	Y	S08-006	25-Jun-08
B1VLN5	PNLGW	GW	WATER	N	S08-006	25-Jun-08
B1VLP4	PNLGW	GW	WATER	Y	S08-006	27-Jun-08
B1VLP5	PNLGW	GW	WATER	N	S08-006	27-Jun-08
B1VLP8	PNLGW	GW	WATER	Y	S08-006	27-Jun-08
B1VLP9	PNLGW	GW	WATER	N	S08-006	27-Jun-08
B1VLV6	PNLGW	GW	WATER	Y	S08-006	11-Jun-08
B1VLV7	PNLGW	GW	WATER	N	S08-006	11-Jun-08
B1VLW0	PNLGW	GW	WATER	Y	S08-006	27-Jun-08
B1VLW1	PNLGW	GW	WATER	N	S08-006	27-Jun-08
B1VLW1	PNLGW	GW	WATER	N	S08-006	27-Jun-08
B1VLW3	PNLGW	GW	WATER	Y	S08-006	01-Jul-08
B1VLW4	PNLGW	GW	WATER	N	S08-006	01-Jul-08
B1VLW6	PNLGW	GW	WATER	Y	S08-006	27-Jun-08
B1VLW7	PNLGW	GW	WATER	N	S08-006	27-Jun-08
B1VLW7	PNLGW	GW	WATER	N	S08-006	27-Jun-08
B1VLW9	PNLGW	GW	WATER	Y	S08-006	27-Jun-08
B1VLX0	PNLGW	GW	WATER	N	S08-006	27-Jun-08
B1VLX0	PNLGW	GW	WATER	N	S08-006	27-Jun-08
B1VLX5	PNLGW	GW	WATER	Y	S08-006	27-Jun-08
B1VLX6	PNLGW	GW	WATER	N	S08-006	27-Jun-08
B1VLX6	PNLGW	GW	WATER	N	S08-006	27-Jun-08
B1VLX8	PNLGW	GW	WATER	Y	S08-006	22-Jun-08
B1VLX9	PNLGW	GW	WATER	N	S08-006	22-Jun-08
B1VLY0	PNLGW	GW	WATER	Y	S08-006	22-Jun-08
B1VLY1	PNLGW	GW	WATER	N	S08-006	22-Jun-08
B1VLY3	PNLGW	GW	WATER	Y	S08-006	22-Jun-08
B1VLY4	PNLGW	GW	WATER	N	S08-006	22-Jun-08
B1VLY6	PNLGW	GW	WATER	Y	S08-006	22-Jun-08
B1VLY7	PNLGW	GW	WATER	N	S08-006	22-Jun-08
B1VM00	PNLGW	GW	WATER	Y	S08-006	04-Aug-08
B1VM03	PNLGW	GW	WATER	N	S08-006	04-Aug-08
B1VM08	PNLGW	GW	WATER	Y	S08-006	19-Aug-08
B1VM09	PNLGW	GW	WATER	N	S08-006	19-Aug-08
B1VM09	PNLGW	GW	WATER	N	S08-006	19-Aug-08
B1VM12	PNLGW	GW	WATER	Y	S08-006	19-Aug-08
B1VM13	PNLGW	GW	WATER	N	S08-006	19-Aug-08
B1VM13	PNLGW	GW	WATER	N	S08-006	19-Aug-08
B1VM16	PNLGW	GW	WATER	Y	S08-006	26-Aug-08
B1VM17	PNLGW	GW	WATER	N	S08-006	26-Aug-08
B1VM17	PNLGW	GW	WATER	N	S08-006	26-Aug-08
B1VM21	PNLGW	GW	WATER	Y	S08-006	11-Jun-08
B1VM22	PNLGW	GW	WATER	N	S08-006	11-Jun-08
B1VM25	PNLGW	GW	WATER	Y	S08-006	11-Jun-08
B1VM26	PNLGW	GW	WATER	N	S08-006	11-Jun-08
B1VM28	PNLGW	GW	WATER	Y	S08-006	26-Jun-08
B1VM28	PNLGW	GW	WATER	Y	S08-006	26-Jun-08
B1VM28	PNLGW	GW	WATER	Y	S08-006	26-Jun-08
B1VM29	PNLGW	GW	WATER	N	S08-006	26-Jun-08
B1VM29	PNLGW	GW	WATER	N	S08-006	26-Jun-08
B1VM29	PNLGW	GW	WATER	N	S08-006	26-Jun-08
B1VM29	PNLGW	GW	WATER	N	S08-006	26-Jun-08
B1VM41	PNLGW	GW	WATER	Y	S08-006	08-Jul-08
B1VM42	PNLGW	GW	WATER	N	S08-006	08-Jul-08
B1VM45	PNLGW	GW	WATER	Y	S08-006	25-Jun-08
B1VM46	PNLGW	GW	WATER	N	S08-006	25-Jun-08
B1VM54	PNLGW	GW	WATER	Y	S08-006	03-Aug-08
B1VM55	PNLGW	GW	WATER	N	S08-006	03-Aug-08
B1VM55	PNLGW	GW	WATER	N	S08-006	03-Aug-08
B1VM57	PNLGW	GW	WATER	Y	S08-006	07-Jul-08
B1VM58	PNLGW	GW	WATER	N	S08-006	07-Jul-08
B1VM58	PNLGW	GW	WATER	N	S08-006	07-Jul-08
B1VM60	PNLGW	GW	WATER	Y	S08-006	30-Jun-08
B1VM61	PNLGW	GW	WATER	N	S08-006	30-Jun-08
B1VM61	PNLGW	GW	WATER	N	S08-006	30-Jun-08
B1VM63	PNLGW	GW	WATER	Y	S08-006	30-Jun-08
B1VM64	PNLGW	GW	WATER	N	S08-006	30-Jun-08
B1VM64	PNLGW	GW	WATER	N	S08-006	30-Jun-08
B1VM66	PNLGW	GW	WATER	Y	S08-006	03-Aug-08
B1VM67	PNLGW	GW	WATER	N	S08-006	03-Aug-08
B1VM67	PNLGW	GW	WATER	N	S08-006	03-Aug-08
B1VM69	PNLGW	GW	WATER	Y	S08-006	22-Sep-08
B1VM70	PNLGW	GW	WATER	N	S08-006	22-Sep-08
B1VM70	PNLGW	GW	WATER	N	S08-006	22-Sep-08
B1VM72	PNLGW	GW	WATER	Y	S08-006	30-Jun-08
B1VM73	PNLGW	GW	WATER	N	S08-006	30-Jun-08
B1VM73	PNLGW	GW	WATER	N	S08-006	30-Jun-08
B1VM75	PNLGW	GW	WATER	Y	S08-006	30-Jun-08
B1VM76	PNLGW	GW	WATER	N	S08-006	30-Jun-08
B1VM76	PNLGW	GW	WATER	N	S08-006	30-Jun-08
B1VM78	PNLGW	GW	WATER	Y	S08-006	30-Jun-08
B1VM79	PNLGW	GW	WATER	N	S08-006	30-Jun-08
B1VM79	PNLGW	GW	WATER	N	S08-006	30-Jun-08
B1VM81	PNLGW	GW	WATER	Y	S08-006	30-Jun-08
B1VM82	PNLGW	GW	WATER	N	S08-006	30-Jun-08
B1VM82	PNLGW	GW	WATER	N	S08-006	30-Jun-08
B1VM84	PNLGW	GW	WATER	Y	S08-006	29-Aug-08
B1VM85	PNLGW	GW	WATER	N	S08-006	29-Aug-08
B1VM85	PNLGW	GW	WATER	N	S08-006	29-Aug-08
B1VM87	PNLGW	GW	WATER	Y	S08-006	30-Jun-08
B1VM88	PNLGW	GW	WATER	N	S08-006	30-Jun-08
B1VM88	PNLGW	GW	WATER	N	S08-006	30-Jun-08
B1VM90	PNLGW	GW	WATER	Y	S08-006	07-Jul-08

299-W22-69	C4969	7439-97-6	Mercury	0.05	ug/L	U					
299-W22-69	C4969	7440-22-4	Silver	5	ug/L	U					
299-W22-69	C4969	75-15-0	Carbon	1	ug/L	U					
299-W22-69	C4969	7439-92-1	Lead	0.1	ug/L	U					
299-W22-69	C4969	7439-97-6	Mercury	0.05	ug/L	U					
299-W22-69	C4969	7440-22-4	Silver	5	ug/L	U					
299-W22-69	C4969	7439-92-1	Lead	0.1	ug/L	U					
299-W22-69	C4969	7439-97-6	Mercury	0.05	ug/L	U					
299-W22-69	C4969	7440-22-4	Silver	5	ug/L	U					
299-W22-69	C4969	75-15-0	Carbon	1	ug/L	U					
299-W22-72	C4970	7439-92-1	Lead	0.1	ug/L	U					
299-W22-72	C4970	7439-97-6	Mercury	0.06	ug/L						
299-W22-72	C4970	7440-22-4	Silver	5	ug/L	U					
299-W22-72	C4970	7439-92-1	Lead	0.1	ug/L	U					
299-W22-72	C4970	7439-97-6	Mercury	0.06	ug/L						
299-W22-72	C4970	7440-22-4	Silver	5	ug/L	U					
299-W22-72	C4970	75-15-0	Carbon	1	ug/L	U					
299-W22-83	C3126	7440-22-4	Silver	5	ug/L	U					
299-W22-83	C3126	7440-22-4	Silver	5.2	ug/L						
299-W22-83	C3126	75-15-0	Carbon	1	ug/L	U					
299-W22-86	C4971	7439-92-1	Lead	0.1	ug/L	U					
299-W22-86	C4971	7439-97-6	Mercury	0.05	ug/L	U					
299-W22-86	C4971	7440-22-4	Silver	5	ug/L	U					
299-W22-86	C4971	7439-92-1	Lead	0.1	ug/L	U					
299-W22-86	C4971	7439-97-6	Mercury	0.05	ug/L	U					
299-W22-86	C4971	7440-22-4	Silver	5	ug/L	U					
299-W22-86	C4971	75-15-0	Carbon	1	ug/L	U					
299-W22-87	C4977	7439-92-1	Lead	0.1	ug/L	U					
299-W22-87	C4977	7439-97-6	Mercury	0.05	ug/L	UX					
299-W22-87	C4977	7440-22-4	Silver	16.7	ug/L	C					
299-W22-87	C4977	7439-92-1	Lead	0.1	ug/L	U					
299-W22-87	C4977	7439-97-6	Mercury	0.05	ug/L	UX					
299-W22-87	C4977	7440-22-4	Silver	14.3	ug/L	C					
299-W22-87	C4977	75-15-0	Carbon	1	ug/L	U					
299-W23-21	C3113	75-15-0	Carbon	1	ug/L	U					
299-W26-14	B8828	7440-22-4	Silver	5	ug/L	U					
299-W26-14	B8828	7440-22-4	Silver	5	ug/L	U					
299-W26-14	B8828	75-15-0	Carbon	1	ug/L	U					
699-35-78A	A5141	75-15-0	Carbon	1	ug/L	U					
699-36-61A	A5144	7440-22-4	Silver	5	ug/L	U					
699-36-61A	A5144	7440-22-4	Silver	5	ug/L	U					
699-48-71	A5214	75-15-0	Carbon	1	ug/L	U					
299-W11-13	A5465	7440-22-4	Silver	5	ug/L	U					
299-W11-13	A5465	7440-22-4	Silver	5	ug/L	U					
299-W11-13	A5465	75-15-0	Carbon	1	ug/L	U					
299-W11-13	A5465	7440-22-4	Silver	5	ug/L	U					
299-W11-13	A5465	7440-22-4	Silver	5	ug/L	U					
299-W11-13	A5465	75-15-0	Carbon	1	ug/L	U					
299-W11-6	A4909	75-15-0	Carbon	1	ug/L	U					
299-W12-1	A4912	75-15-0	Carbon	1	ug/L	U					
299-E33-12	A4839	7440-22-4	Silver	5	ug/L	U					
299-E33-12	A4839	7440-22-4	Silver	5	ug/L	U					
299-E33-40	A4866	7440-22-4	Silver	5	ug/L	U					
299-E33-40	A4866	7440-22-4	Silver	5	ug/L	U					
699-49-57A	A5219	7440-22-4	Silver	5	ug/L	NU					
699-49-57A	A5219	7440-22-4	Silver	5	ug/L	NU					
699-50-56	C5197	7440-22-4	Silver	5	ug/L	NU					
699-50-56	C5197	7440-22-4	Silver	5	ug/L	NU					
299-E25-42	A4791	7440-22-4	Silver	5	ug/L	U					
299-E25-42	A4791	7440-22-4	Silver	5	ug/L	U					
399-1-1	A5018	7440-22-4	Silver	5	ug/L	NU					
399-1-1	A5018	7440-22-4	Silver	5	ug/L	NU					
399-1-1	A5018	75-15-0	Carbon	1	ug/L	U					
399-1-10B	A8064	7440-22-4	Silver	5	ug/L	U					
399-1-10B	A8064	7440-22-4	Silver	5	ug/L	U					
399-1-11	A5020	7440-22-4	Silver	5	ug/L	NU					
399-1-11	A5020	7440-22-4	Silver	5	ug/L	NU					
399-1-11	A5020	75-15-0	Carbon	1	ug/L	U					
399-1-12	A5021	7440-22-4	Silver	5	ug/L	NU					
399-1-12	A5021	7440-22-4	Silver	12.7	ug/L	CN					
399-1-12	A5021	75-15-0	Carbon	1	ug/L	U					
399-1-15	A5024	7440-22-4	Silver	5	ug/L	NU					
399-1-15	A5024	7440-22-4	Silver	7	ug/L	CN					
399-1-15	A5024	75-15-0	Carbon	1	ug/L	U					
399-1-16B	A5026	7440-22-4	Silver	5	ug/L	U					
399-1-16B	A5026	7440-22-4	Silver	5	ug/L	U					
399-1-16B	A5026	7440-22-4	Silver	5	ug/L	U					
399-1-16B	A5026	7440-22-4	Silver	5	ug/L	U					
399-1-17B	A5029	7440-22-4	Silver	5	ug/L	U					
399-1-17B	A5029	7440-22-4	Silver	5	ug/L	U					
399-1-18B	A5032	7440-22-4	Silver	5	ug/L	U					
399-1-18B	A5032	7440-22-4	Silver	5	ug/L	U					
699-522-E9A	A5422	7440-22-4	Silver	5	ug/L	U					
699-522-E9A	A5422	7440-22-4	Silver	5	ug/L	U					
699-529-E16B	A5430	7440-22-4	Silver	5	ug/L	U					
699-529-E16B	A5430	7440-22-4	Silver	6.1	ug/L	BC					
699-529-E16B	A5430	75-15-0	Carbon	1	ug/L	U					
699-529-E16C	A5431	7440-22-4	Silver	5	ug/L	U					
699-529-E16C	A5431	7440-22-4	Silver	5	ug/L	U					
699-529-E16C	A5431	75-15-0	Carbon	1	ug/L	U					
699-537-E14	A5394	7440-22-4	Silver	5	ug/L	U					
699-537-E14	A5394	7440-22-4	Silver	5	ug/L	U					
699-537-E14	A5394	75-15-0	Carbon	1	ug/L	U					
299-E27-14	A4812	7440-22-4	Silver	5	ug/L	U					
299-E27-14	A4812	7440-22-4	Silver	5	ug/L	U					
299-E27-15	A4813	7440-22-4	Silver	5	ug/L	U					
299-E27-15	A4813	7440-22-4	Silver	5	ug/L	U					
299-E27-155	C5852	7439-92-1	Lead	0.1	ug/L	U					
299-E27-155	C5852	7439-97-6	Mercury	0.05	ug/L	U					
299-E27-155	C5852	7440-22-4	Silver	5	ug/L	U					
299-E27-155	C5852	7439-92-1	Lead	0.1	ug/L	U					
299-E27-155	C5852	7439-97-6	Mercury	0.06	ug/L						
299-E27-155	C5852	7440-22-4	Silver	5	ug/L	NU					
299-E27-155	C5852	75-15-0	Carbon	1	ug/L	U					
299-E28-17	A4820	7440-22-4	Silver	5.8	ug/L	B					
299-E28-17	A4820	7440-22-4	Silver	8	ug/L	B					
299-E28-2	A6785	7440-22-4	Silver	6.5	ug/L						
299-E28-2	A6785	7440-22-4	Silver	5	ug/L	U					
399-1-2	A5035	7440-22-4	Silver	5	ug/L	U					
399-1-2	A5035	7440-22-4	Silver	5	ug/L	U					
399-1-2	A5035	75-15-0	Carbon	1	ug/L	U					
399-1-21A	A5414	7440-22-4	Silver	5	ug/L	U					
399-1-21A	A5414	7440-22-4	Silver	5	ug/L	U					
399-1-21A	A5414	75-15-0	Carbon	1	ug/L	U					
399-1-21B	A5415	7440-22-4	Silver	5	ug/L	U					
399-1-21B	A5415	7440-22-4	Silver	10.8	ug/L						
399-1-21B	A5415	75-15-0	Carbon	1	ug/L	U					
399-1-23	C5000	7440-22-4	Silver	5	ug/L	U					
399-1-23	C5000	7440-22-4	Silver	11.3	ug/L						
399-1-23	C5000	75-15-0	Carbon	1	ug/L	U					
399-1-6	A5039	7440-22-4	Silver	5	ug/L	U					
399-1-6	A5039	7440-22-4	Silver	5	ug/L	U					
399-1-6	A5039	75-15-0	Carbon	1	ug/L	U					
399-1-7	A5040	7440-22-4	Silver	5	ug/L	U					
399-1-7	A5040	7440-22-4	Silver	5	ug/L	U					
399-1-7	A5040	75-15-0	Carbon	1	ug/L	U					
399-1-8	A5041	7440-22-4	Silver	5	ug/L	U					
399-1-8	A5041	7440-22-4	Silver	5	ug/L	U					
399-1-8	A5041	75-15-0	Carbon	1	ug/L	U					
399-2-1	A5043	7440-22-4	Silver	5	ug/L	NU					
399-2-1	A5043	7440-22-4	Silver	5	ug/L	U					
399-2-1	A5043	75-15-0	Carbon	1	ug/L	U					
399-2-2	A5044	7440-22-4	Silver	5	ug/L	U					
399-2-2	A5044	7440-22-4	Silver	5	ug/L	U					
399-2-2	A5044	75-15-0	Carbon	1	ug/L	U					
399-2-5	C5708	7440-22-4	Silver	5	ug/L	U					
399-2-5	C5708	7440-22-4	Silver	5	ug/L	U					
399-2-5	C5708	75-15-0	Carbon	1	ug/L	U					
399-3-1	A5046	7440-22-4	Silver	5	ug/L	NU					
399-3-1	A5046	7440-22-4	Silver	5	ug/L	U					
399-3-1	A5046	75-15-0	Carbon	1	ug/L	U					
399-3-10	A5047	7440-22-4	Silver	5	ug/L	U					
399-3-10	A5047	7440-22-4	Silver	5	ug/L	U					
399-3-10	A5047	75-15-0	Carbon	1	ug/L	U					
399-3-11	A8077	7440-22-4	Silver	5	ug/L	U					

B1VM91	PNLGW	GW	WATER	N	S08-006	07-Jul-08
B1VM91	PNLGW	GW	WATER	N	S08-006	07-Jul-08
B1VM93	PNLGW	GW	WATER	Y	S08-006	05-Aug-08
B1VM94	PNLGW	GW	WATER	N	S08-006	05-Aug-08
B1VM94	PNLGW	GW	WATER	N	S08-006	05-Aug-08
B1VM96	PNLGW	GW	WATER	Y	S08-006	01-Jul-08
B1VM97	PNLGW	GW	WATER	N	S08-006	01-Jul-08
B1VM97	PNLGW	GW	WATER	N	S08-006	01-Jul-08
B1VM99	PNLGW	GW	WATER	Y	S08-006	05-Aug-08
B1VMB0	PNLGW	GW	WATER	N	S08-006	05-Aug-08
B1VMB0	PNLGW	GW	WATER	N	S08-006	05-Aug-08
B1VMB2	PNLGW	GW	WATER	Y	S08-006	13-Jul-08
B1VMB3	PNLGW	GW	WATER	N	S08-006	13-Jul-08
B1VMB3	PNLGW	GW	WATER	N	S08-006	13-Jul-08
B1VMB5	PNLGW	GW	WATER	Y	S08-006	07-Jul-08
B1VMB6	PNLGW	GW	WATER	N	S08-006	07-Jul-08
B1VMB6	PNLGW	GW	WATER	N	S08-006	07-Jul-08
B1VMB8	PNLGW	GW	WATER	Y	S08-006	01-Jul-08
B1VMB9	PNLGW	GW	WATER	N	S08-006	01-Jul-08
B1VMB9	PNLGW	GW	WATER	N	S08-006	01-Jul-08
B1VMC1	PNLGW	GW	WATER	Y	S08-006	07-Jul-08
B1VMC2	PNLGW	GW	WATER	N	S08-006	07-Jul-08
B1VMC2	PNLGW	GW	WATER	N	S08-006	07-Jul-08
B1VMC4	PNLGW	GW	WATER	Y	S08-006	03-Aug-08
B1VMC5	PNLGW	GW	WATER	N	S08-006	03-Aug-08
B1VMC5	PNLGW	GW	WATER	N	S08-006	03-Aug-08
B1VMC7	PNLGW	GW	WATER	Y	S08-006	07-Jul-08
B1VMC8	PNLGW	GW	WATER	N	S08-006	07-Jul-08
B1VMC8	PNLGW	GW	WATER	N	S08-006	07-Jul-08
B1VMD0	PNLGW	GW	WATER	Y	S08-006	03-Aug-08
B1VMD1	PNLGW	GW	WATER	N	S08-006	03-Aug-08
B1VMD1	PNLGW	GW	WATER	N	S08-006	03-Aug-08
B1VMD5	PNLGW	GW	WATER	Y	S08-006	07-Jul-08
B1VMD6	PNLGW	GW	WATER	N	S08-006	07-Jul-08
B1VMD6	PNLGW	GW	WATER	N	S08-006	07-Jul-08
B1VMD8	PNLGW	GW	WATER	Y	S08-006	03-Aug-08
B1VMD9	PNLGW	GW	WATER	N	S08-006	03-Aug-08
B1VMD9	PNLGW	GW	WATER	N	S08-006	03-Aug-08
B1VMF0	PNLGW	GW	WATER	Y	S08-006	03-Aug-08
B1VMF1	PNLGW	GW	WATER	N	S08-006	03-Aug-08
B1VMF1	PNLGW	GW	WATER	N	S08-006	03-Aug-08
B1VMF3	PNLGW	GW	WATER	Y	S08-006	13-Jul-08
B1VMF4	PNLGW	GW	WATER	N	S08-006	13-Jul-08
B1VMF4	PNLGW	GW	WATER	N	S08-006	13-Jul-08
B1VMF6	PNLGW	GW	WATER	Y	S08-006	13-Jul-08
B1VMF7	PNLGW	GW	WATER	N	S08-006	13-Jul-08
B1VMF7	PNLGW	GW	WATER	N	S08-006	13-Jul-08
B1VMF9	PNLGW	GW	WATER	Y	S08-006	13-Jul-08
B1VMH0	PNLGW	GW	WATER	N	S08-006	13-Jul-08
B1VMH0	PNLGW	GW	WATER	N	S08-006	13-Jul-08
B1VMH2	PNLGW	GW	WATER	Y	S08-006	13-Jul-08
B1VMH3	PNLGW	GW	WATER	N	S08-006	13-Jul-08
B1VMH3	PNLGW	GW	WATER	N	S08-006	13-Jul-08
B1VMH5	PNLGW	GW	WATER	Y	S08-006	13-Jul-08
B1VMH6	PNLGW	GW	WATER	N	S08-006	13-Jul-08
B1VMH6	PNLGW	GW	WATER	N	S08-006	13-Jul-08
B1VMH8	PNLGW	GW	WATER	Y	S08-006	13-Jul-08
B1VMH9	PNLGW	GW	WATER	N	S08-006	13-Jul-08
B1VMH9	PNLGW	GW	WATER	N	S08-006	13-Jul-08
B1VMJ1	PNLGW	GW	WATER	Y	S08-006	13-Jul-08
B1VMJ2	PNLGW	GW	WATER	N	S08-006	13-Jul-08
B1VMJ2	PNLGW	GW	WATER	N	S08-006	13-Jul-08
B1VMJ4	PNLGW	GW	WATER	Y	S08-006	04-Aug-08
B1VMJ5	PNLGW	GW	WATER	N	S08-006	04-Aug-08
B1VMJ7	PNLGW	GW	WATER	Y	S08-006	27-Aug-08
B1VMJ8	PNLGW	GW	WATER	N	S08-006	27-Aug-08
B1VMJ8	PNLGW	GW	WATER	N	S08-006	27-Aug-08
B1VMK0	PNLGW	GW	WATER	Y	S08-006	27-Aug-08
B1VMK1	PNLGW	GW	WATER	N	S08-006	27-Aug-08
B1VMK3	PNLGW	GW	WATER	Y	S08-006	02-Oct-08
B1VMK4	PNLGW	GW	WATER	N	S08-006	02-Oct-08
B1VMK6	PNLGW	GW	WATER	Y	S08-006	22-Sep-08
B1VMK7	PNLGW	GW	WATER	N	S08-006	22-Sep-08
B1VMK7	PNLGW	GW	WATER	N	S08-006	22-Sep-08
B1VMK9	PNLGW	GW	WATER	Y	S08-006	27-Aug-08
B1VML0	PNLGW	GW	WATER	N	S08-006	27-Aug-08
B1VML0	PNLGW	GW	WATER	N	S08-006	27-Aug-08
B1VML1	PNLGW	GW	WATER	Y	S08-006	27-Aug-08
B1VML2	PNLGW	GW	WATER	N	S08-006	27-Aug-08
B1VML2	PNLGW	GW	WATER	N	S08-006	27-Aug-08
B1VML4	PNLGW	GW	WATER	Y	S08-006	26-Aug-08
B1VML5	PNLGW	GW	WATER	N	S08-006	26-Aug-08
B1VMM3	PNLGW	GW	WATER	Y	S08-006	26-Aug-08
B1VMM4	PNLGW	GW	WATER	N	S08-006	26-Aug-08
B1VMM6	PNLGW	GW	WATER	Y	S08-006	26-Aug-08
B1VMM7	PNLGW	GW	WATER	N	S08-006	26-Aug-08
B1VMN4	PNLGW	GW	WATER	Y	S08-006	26-Aug-08
B1VMN5	PNLGW	GW	WATER	N	S08-006	26-Aug-08
B1VMN5	PNLGW	GW	WATER	N	S08-006	26-Aug-08
B1VMP8	PNLGW	GW	WATER	Y	W08-006	22-Jun-08
B1VMP9	PNLGW	GW	WATER	N	W08-006	22-Jun-08
B1VMT3	PNLGW	GW	WATER	Y	W08-006	08-Jul-08
B1VMT4	PNLGW	GW	WATER	N	W08-006	08-Jul-08
B1VMV8	PNLGW	GW	WATER	Y	W08-006	22-Jun-08
B1VMV9	PNLGW	GW	WATER	N	W08-006	22-Jun-08
B1VMX3	PNLGW	GW	WATER	Y	W08-006	22-Jun-08
B1VMX4	PNLGW	GW	WATER	N	W08-006	22-Jun-08
B1VMX7	PNLGW	GW	WATER	Y	W08-006	22-Jun-08
B1VMX8	PNLGW	GW	WATER	N	W08-006	22-Jun-08
B1VN09	PNLGW	GW	WATER	Y	W08-006	22-Jun-08
B1VN10	PNLGW	GW	WATER	N	W08-006	22-Jun-08
B1VN24	PNLGW	GW	WATER	Y	W08-006	22-Jun-08
B1VN25	PNLGW	GW	WATER	N	W08-006	22-Jun-08
B1VN39	PNLGW	GW	WATER	Y	W08-006	07-Jul-08
B1VN40	PNLGW	GW	WATER	N	W08-006	07-Jul-08
B1VN54	PNLGW	GW	WATER	Y	W08-006	31-Jul-08
B1VN55	PNLGW	GW	WATER	N	W08-006	31-Jul-08
B1VN69	PNLGW	GW	WATER	Y	W08-006	22-Jun-08
B1VN70	PNLGW	GW	WATER	N	W08-006	22-Jun-08
B1VN98	PNLGW	GW	WATER	Y	W08-006	12-Jun-08
B1VN99	PNLGW	GW	WATER	N	W08-006	12-Jun-08
B1VNC3	PNLGW	GW	WATER	Y	W08-006	27-Jun-08
B1VNC4	PNLGW	GW	WATER	N	W08-006	27-Jun-08
B1VND8	PNLGW	GW	WATER	Y	W08-006	27-Jun-08
B1VND9	PNLGW	GW	WATER	N	W08-006	27-Jun-08
B1VNH3	PNLGW	GW	WATER	Y	W08-006	27-Jun-08
B1VNH4	PNLGW	GW	WATER	N	W08-006	27-Jun-08
B1VNJ8	PNLGW	GW	WATER	Y	W08-006	07-Jul-08
B1VNJ9	PNLGW	GW	WATER	N	W08-006	07-Jul-08
B1VNL3	PNLGW	GW	WATER	Y	W08-006	27-Jun-08
B1VNL4	PNLGW	GW	WATER	N	W08-006	27-Jun-08
B1VNL7	PNLGW	GW	WATER	Y	W08-006	27-Jun-08
B1VNL8	PNLGW	GW	WATER	N	W08-006	27-Jun-08
B1VNN9	PNLGW	GW	WATER	Y	W08-006	26-Jun-08
B1VNP0	PNLGW	GW	WATER	N	W08-006	26-Jun-08
B1VNR9	PNLGW	GW	WATER	Y	W08-006	27-Jun-08
B1VNT0	PNLGW	GW	WATER	N	W08-006	27-Jun-08
B1VNV4	PNLGW	GW	WATER	Y	W08-006	08-Jul-08
B1VNV5	PNLGW	GW	WATER	N	W08-006	08-Jul-08
B1VNX0	PNLGW	GW	WATER	Y	W08-006	11-Jun-08
B1VNX1	PNLGW	GW	WATER	N	W08-006	11-Jun-08
B1VP31	PNLGW	GW	WATER	Y	W08-006	11-Jun-08
B1VP32	PNLGW	GW	WATER	N	W08-006	11-Jun-08
B1VP47	PNLGW	GW	WATER	Y	W08-006	11-Jun-08
B1VP48	PNLGW	GW	WATER	N	W08-006	11-Jun-08
B1VP63	PNLGW	GW	WATER	N	W08-006	11-Jun-08
B1VP64	PNLGW	GW	WATER	N	W08-006	11-Jun-08
B1VP79	PNLGW	GW	WATER	Y	W08-006	11-Jun-08
B1VP80	PNLGW	GW	WATER	N	W08-006	11-Jun-08
B1VP95	PNLGW	GW	WATER	Y	W08-006	11-Jun-08
B1VP96	PNLGW	GW	WATER	N	W08-006	11-Jun-08
B1VP99	PNLGW	GW	WATER	Y	W08-006	15-Jul-08
B1VPB0	PNLGW	GW	WATER	N	W08-006	15-Jul-08
B1VPB2	PNLGW	GW	WATER	Y	W08-006	10-Jun-08
B1VPB3	PNLGW	GW	WATER	N	W08-006	10-Jun-08

399-3-11	A8077	7440-22-4	Silver	5	ug/L	U							
399-3-11	A8077	75-15-0	Carbon	1	ug/L	U							
399-3-12	A5048	7440-22-4	Silver	5	ug/L	U							
399-3-12	A5048	7440-22-4	Silver	5	ug/L	U							
399-3-12	A5048	75-15-0	Carbon	1	ug/L	U							
399-3-18	C4999	7440-22-4	Silver	5	ug/L	U							
399-3-18	C4999	7440-22-4	Silver	5	ug/L	U							
399-3-18	C4999	75-15-0	Carbon	1	ug/L	U							
399-3-19	C5001	7440-22-4	Silver	5	ug/L	U							
399-3-19	C5001	7440-22-4	Silver	5	ug/L	U							
399-3-19	C5001	75-15-0	Carbon	1	ug/L	U							
399-3-2	A8071	7440-22-4	Silver	5	ug/L	U							
399-3-2	A8071	7440-22-4	Silver	5	ug/L	U							
399-3-2	A8071	75-15-0	Carbon	1	ug/L	U							
399-3-20	C5002	7440-22-4	Silver	5	ug/L	U							
399-3-20	C5002	7440-22-4	Silver	5	ug/L	U							
399-3-20	C5002	75-15-0	Carbon	1	ug/L	U							
399-3-21	C5575	7440-22-4	Silver	5	ug/L	U							
399-3-21	C5575	7440-22-4	Silver	5	ug/L	U							
399-3-21	C5575	75-15-0	Carbon	1	ug/L	U							
399-3-22	C5706	7440-22-4	Silver	5	ug/L	U							
399-3-22	C5706	7440-22-4	Silver	5	ug/L	U							
399-3-22	C5706	75-15-0	Carbon	1	ug/L	U							
399-3-6	A5049	7440-22-4	Silver	5	ug/L	U							
399-3-6	A5049	7440-22-4	Silver	5	ug/L	U							
399-3-6	A5049	75-15-0	Carbon	1	ug/L	U							
399-3-9	A5051	7440-22-4	Silver	5	ug/L	U							
399-3-9	A5051	7440-22-4	Silver	16	ug/L	C							
399-3-9	A5051	75-15-0	Carbon	1	ug/L	U							
399-4-1	A5052	7440-22-4	Silver	5	ug/L	U							
399-4-1	A5052	7440-22-4	Silver	5	ug/L	U	G						"G" Review
399-4-1	A5052	75-15-0	Carbon	1	ug/L	U							
399-4-10	A5053	7440-22-4	Silver	5	ug/L	U							
399-4-10	A5053	7440-22-4	Silver	16.9	ug/L	C							
399-4-10	A5053	75-15-0	Carbon	1	ug/L	U							
399-4-12	A8089	7440-22-4	Silver	5.7	ug/L	BC							
399-4-12	A8089	7440-22-4	Silver	5	ug/L	U							
399-4-12	A8089	75-15-0	Carbon	1	ug/L	U							
399-4-12	A8089	7440-22-4	Silver	6.2	ug/L	BC							
399-4-12	A8089	7440-22-4	Silver	5	ug/L	U							
399-4-12	A8089	75-15-0	Carbon	1	ug/L	U							
399-4-14	C5707	7440-22-4	Silver	5	ug/L	U							
399-4-14	C5707	7440-22-4	Silver	5	ug/L	U							
399-4-14	C5707	75-15-0	Carbon	1	ug/L	U							
399-4-7	A5055	7440-22-4	Silver	6.2	ug/L	BC							
399-4-7	A5055	7440-22-4	Silver	5	ug/L	U							
399-4-7	A5055	75-15-0	Carbon	1	ug/L	U							
399-4-9	A5056	7440-22-4	Silver	5	ug/L	U							
399-4-9	A5056	7440-22-4	Silver	5	ug/L	U							
399-4-9	A5056	75-15-0	Carbon	1	ug/L	U							
399-5-4B	A8094	7440-22-4	Silver	5	ug/L	U							
399-5-4B	A8094	7440-22-4	Silver	8.9	ug/L	BC							
399-5-4B	A8094	75-15-0	Carbon	1	ug/L	U							
399-8-1	A5059	7440-22-4	Silver	5	ug/L	U							
399-8-1	A5059	7440-22-4	Silver	5	ug/L	U							
399-8-1	A5059	75-15-0	Carbon	1	ug/L	U							
399-8-3	A5061	7440-22-4	Silver	5	ug/L	U							
399-8-3	A5061	7440-22-4	Silver	5	ug/L	U							
399-8-3	A5061	75-15-0	Carbon	1	ug/L	U							
399-8-5A	A5416	7440-22-4	Silver	5	ug/L	U							
399-8-5A	A5416	7440-22-4	Silver	5	ug/L	U							
399-8-5A	A5416	75-15-0	Carbon	1	ug/L	U							
699-S20-E10	C4855	7440-22-4	Silver	10.1	ug/L	BC							
699-S20-E10	C4855	7440-22-4	Silver	5	ug/L	U							
699-S6-E4A	A9152	7440-22-4	Silver	5	ug/L	NU							
699-S6-E4A	A9152	7440-22-4	Silver	5	ug/L	NU							
699-S6-E4A	A9152	75-15-0	Carbon	1	ug/L	U							
699-S6-E4B	A9153	7440-22-4	Silver	5	ug/L	NU							
699-S6-E4B	A9153	7440-22-4	Silver	5	ug/L	NU							
699-S6-E4E	A9155	7440-22-4	Silver	9.5	ug/L	BC							
699-S6-E4E	A9155	7440-22-4	Silver	5.7	ug/L	BC							
699-S6-E4K	C4072	7440-22-4	Silver	5	ug/L	U							
699-S6-E4K	C4072	7440-22-4	Silver	5	ug/L	U							
699-S6-E4K	C4072	75-15-0	Carbon	1	ug/L	U							
699-S6-E4L	C4073	7440-22-4	Silver	5	ug/L	NU							
699-S6-E4L	C4073	7440-22-4	Silver	5	ug/L	NU							
699-S6-E4L	C4073	75-15-0	Carbon	1	ug/L	U							
699-S6-E4L	C4073	7440-22-4	Silver	5	ug/L	NU							
699-S6-E4L	C4073	7440-22-4	Silver	5	ug/L	NU							
699-S6-E4L	C4073	75-15-0	Carbon	1	ug/L	U							
699-12-2C	C3253	7440-22-4	Silver	7	ug/L	BC							
699-12-2C	C3253	7440-22-4	Silver	5	ug/L	U							
699-13-2D	C3254	7440-22-4	Silver	5	ug/L	U							
699-13-2D	C3254	7440-22-4	Silver	5	ug/L	U							
699-13-3A	B2540	7440-22-4	Silver	5	ug/L	U							
699-13-3A	B2540	7440-22-4	Silver	5	ug/L	U							
699-S27-E9A	A5425	7440-22-4	Silver	5	ug/L	U							
699-S27-E9A	A5425	7440-22-4	Silver	5	ug/L	U							
699-S27-E9A	A5425	75-15-0	Carbon	1	ug/L	U							
299-E28-26	A4822	7440-22-4	Silver	5	ug/L	U							
299-E28-26	A4822	7440-22-4	Silver	5	ug/L	U							
299-E28-27	A4823	7440-22-4	Silver	5	ug/L	U							
299-E28-27	A4823	7440-22-4	Silver	5	ug/L	U							
299-E28-28	A4824	7440-22-4	Silver	5	ug/L	U							
299-E28-28	A4824	7440-22-4	Silver	5	ug/L	U							
299-E32-10	A5432	7440-22-4	Silver	5	ug/L	U							
299-E32-10	A5432	7440-22-4	Silver	5	ug/L	U							
299-E32-10	A5432	7440-22-4	Silver	5	ug/L	U							
299-E32-2	A4830	7440-22-4	Silver	5	ug/L	U							
299-E32-2	A4830	7440-22-4	Silver	5	ug/L	U							
299-E32-3	A4831	7440-22-4	Silver	5	ug/L	U							
299-E32-3	A4831	7440-22-4	Silver	5	ug/L	U							
299-E32-4	A4832	7440-22-4	Silver	5	ug/L	U							
299-E32-4	A4832	7440-22-4	Silver	5	ug/L	U							
299-E32-5	A4833	7440-22-4	Silver	5	ug/L	U							
299-E32-5	A4833	7440-22-4	Silver	5	ug/L	U							
299-E32-6	A4834	7440-22-4	Silver	5	ug/L	U							
299-E32-6	A4834	7440-22-4	Silver	5	ug/L	U							
299-E32-8	A4836	7440-22-4	Silver	5	ug/L	U							
299-E32-8	A4836	7440-22-4	Silver	5	ug/L	U							
299-E32-9	A4837	7440-22-4	Silver	5	ug/L	NU							
299-E32-9	A4837	7440-22-4	Silver	5	ug/L	NU							
299-E33-28	A4852	7440-22-4	Silver	5	ug/L	NU							
299-E33-28	A4852	7440-22-4	Silver	5	ug/L	NU							
299-E33-29	A4853	7440-22-4	Silver	5	ug/L	NU							
299-E33-29	A4853	7440-22-4	Silver	5	ug/L	NU							
299-E33-30	A4855	7440-22-4	Silver	5	ug/L	U							
299-E33-30	A4855	7440-22-4	Silver	5	ug/L	U							
299-E33-34	A4859	7440-22-4	Silver	5	ug/L	NU							
299-E33-34	A4859	7440-22-4	Silver	5	ug/L	NU							
299-E33-34	A4859	7440-22-4	Silver	5	ug/L	NU							
299-E33-34	A4859	7440-22-4	Silver	5	ug/L	NU							
299-E33-35	A4860	7440-22-4	Silver	5	ug/L	NU							
299-E33-35	A4860	7440-22-4	Silver	5	ug/L	NU							
699-48-50B	C5196	7440-22-4	Silver	5	ug/L	NU							
699-48-50B	C5196	7440-22-4	Silver	5	ug/L	NU							
299-E27-12	A4810	7440-22-4	Silver	5	ug/L	U							
299-E27-12	A4810	7440-22-4	Silver	5	ug/L	U							
299-E27-13	A4811	7440-22-4	Silver	5	ug/L	U							
299-E27-13	A4811	7440-22-4	Silver	5	ug/L	U							
299-E27-21	C4127	7440-22-4	Silver	5	ug/L	U							
299-E27-21	C4127	7440-22-4	Silver	5	ug/L	U							
299-E27-22	C4124	7440-22-4	Silver	5	ug/L	U							
299-E27-22	C4124	7440-22-4	Silver	5	ug/L	U							
299-E27-23	C4190	7440-22-4	Silver	5	ug/L	U							
299-E27-23	C4190	7440-22-4	Silver	5	ug/L	U							
299-E27-4	C4125	7440-22-4	Silver	5	ug/L	U							
299-E27-4	C4125	7440-22-4	Silver	5	ug/L	U							
299-E27-7	A4816	7440-22-4	Silver	5	ug/L	U							
299-E27-7	A4816	7440-22-4	Silver	5	ug/L	U							
299-W22-26	A4968	7440-22-4	Silver	5	ug/L	U	Q						/Associated
299-W22-26	A4968	7440-22-4	Silver	5	ug/L	U	Q						/Associated
299-W22-44	A4975	7440-22-4	Silver	5	ug/L	U							
299-W22-44	A4975	7440-22-4	Silver	5	ug/L	U							

B1VPB5	PNLGW	GW	WATER	Y	W08-006	10-Jun-08
B1VPB6	PNLGW	GW	WATER	N	W08-006	10-Jun-08
B1VPB8	PNLGW	GW	WATER	Y	W08-006	10-Jun-08
B1VPB9	PNLGW	GW	WATER	N	W08-006	10-Jun-08
B1VPC1	PNLGW	GW	WATER	Y	W08-006	09-Jun-08
B1VPC2	PNLGW	GW	WATER	N	W08-006	09-Jun-08
B1VPC4	PNLGW	GW	WATER	Y	W08-006	09-Jun-08
B1VPC5	PNLGW	GW	WATER	N	W08-006	09-Jun-08
B1VPC7	PNLGW	GW	WATER	Y	W08-006	17-Jul-08
B1VPC8	PNLGW	GW	WATER	N	W08-006	17-Jul-08
B1VPC9	PNLGW	GW	WATER	Y	W08-006	17-Jul-08
B1VPD0	PNLGW	GW	WATER	N	W08-006	17-Jul-08
B1VPD2	PNLGW	GW	WATER	Y	W08-006	22-Jun-08
B1VPD3	PNLGW	GW	WATER	N	W08-006	22-Jun-08
B1VPF7	PNLGW	GW	WATER	Y	W08-006	26-Jun-08
B1VPF8	PNLGW	GW	WATER	N	W08-006	26-Jun-08
B1VPR6	PNLGW	GW	WATER	N	W08-006	13-Jul-08
B1VPR8	PNLGW	GW	WATER	N	W08-006	01-Jul-08
B1VPT0	PNLGW	GW	WATER	N	W08-006	13-Jul-08
B1VPT1	PNLGW	GW	WATER	N	W08-006	22-Jun-08
B1VPT2	PNLGW	GW	WATER	N	W08-006	22-Jun-08
B1VPT5	PNLGW	GW	WATER	N	W08-006	22-Jun-08
B1VPT7	PNLGW	GW	WATER	N	W08-006	22-Jun-08
B1VPT9	PNLGW	GW	WATER	N	W08-006	22-Jun-08
B1VPV1	PNLGW	GW	WATER	N	W08-006	22-Jun-08
B1VR22	PNLGW	GW	WATER	Y	W08-006	11-Jun-08
B1VR22	PNLGW	GW	WATER	Y	W08-006	11-Jun-08
B1VR23	PNLGW	GW	WATER	N	W08-006	11-Jun-08
B1VR23	PNLGW	GW	WATER	N	W08-006	11-Jun-08
B1VR32	PNLGW	GW	WATER	Y	W08-006	10-Jun-08
B1VR32	PNLGW	GW	WATER	Y	W08-006	10-Jun-08
B1VR33	PNLGW	GW	WATER	N	W08-006	10-Jun-08
B1VR33	PNLGW	GW	WATER	N	W08-006	10-Jun-08
B1VR43	PNLGW	GW	WATER	Y	W08-006	26-Jun-08
B1VR43	PNLGW	GW	WATER	Y	W08-006	26-Jun-08
B1VR44	PNLGW	GW	WATER	N	W08-006	26-Jun-08
B1VR44	PNLGW	GW	WATER	N	W08-006	26-Jun-08
B1VR54	PNLGW	GW	WATER	Y	W08-006	10-Jun-08
B1VR54	PNLGW	GW	WATER	Y	W08-006	10-Jun-08
B1VR55	PNLGW	GW	WATER	N	W08-006	10-Jun-08
B1VR55	PNLGW	GW	WATER	N	W08-006	10-Jun-08
B1VR64	PNLGW	GW	WATER	Y	W08-006	10-Jun-08
B1VR64	PNLGW	GW	WATER	Y	W08-006	10-Jun-08
B1VR65	PNLGW	GW	WATER	N	W08-006	10-Jun-08
B1VR65	PNLGW	GW	WATER	N	W08-006	10-Jun-08
B1VR74	PNLGW	GW	WATER	Y	W08-006	10-Jun-08
B1VR74	PNLGW	GW	WATER	Y	W08-006	10-Jun-08
B1VR75	PNLGW	GW	WATER	N	W08-006	10-Jun-08
B1VR75	PNLGW	GW	WATER	N	W08-006	10-Jun-08
B1VR84	PNLGW	GW	WATER	Y	W08-006	10-Jun-08
B1VR84	PNLGW	GW	WATER	Y	W08-006	10-Jun-08
B1VR85	PNLGW	GW	WATER	N	W08-006	10-Jun-08
B1VR85	PNLGW	GW	WATER	N	W08-006	10-Jun-08
B1VR94	PNLGW	GW	WATER	Y	W08-006	11-Jun-08
B1VR94	PNLGW	GW	WATER	Y	W08-006	11-Jun-08
B1VR95	PNLGW	GW	WATER	N	W08-006	11-Jun-08
B1VR95	PNLGW	GW	WATER	N	W08-006	11-Jun-08
B1VR97	PNLGW	GW	WATER	Y	W08-006	27-Aug-08
B1VR98	PNLGW	GW	WATER	N	W08-006	27-Aug-08
B1VRB4	PNLGW	GW	WATER	Y	W08-006	11-Jun-08
B1VRB5	PNLGW	GW	WATER	N	W08-006	11-Jun-08
B1VRC7	PNLGW	GW	WATER	Y	W08-006	22-Jun-08
B1VRC8	PNLGW	GW	WATER	N	W08-006	22-Jun-08
B1VRD1	PNLGW	GW	WATER	Y	W08-006	22-Jun-08
B1VRD2	PNLGW	GW	WATER	N	W08-006	22-Jun-08
B1VRF7	PNLGW	GW	WATER	Y	W08-006	12-Jun-08
B1VRF8	PNLGW	GW	WATER	N	W08-006	12-Jun-08
B1VRJ6	PNLGW	GW	WATER	Y	W08-006	10-Jun-08
B1VRJ7	PNLGW	GW	WATER	N	W08-006	10-Jun-08
B1VRJ9	PNLGW	GW	WATER	Y	W08-006	20-Jun-08
B1VRK0	PNLGW	GW	WATER	N	W08-006	20-Jun-08
B1VRK2	PNLGW	GW	WATER	Y	W08-006	09-Jun-08
B1VRK3	PNLGW	GW	WATER	N	W08-006	09-Jun-08
B1VRK7	PNLGW	GW	WATER	Y	W08-006	23-Jun-08
B1VRK8	PNLGW	GW	WATER	N	W08-006	23-Jun-08
B1VRK9	PNLGW	GW	WATER	Y	W08-006	23-Jun-08
B1VRL0	PNLGW	GW	WATER	N	W08-006	23-Jun-08
B1VRL2	PNLGW	GW	WATER	Y	W08-006	20-Jun-08
B1VRL3	PNLGW	GW	WATER	N	W08-006	20-Jun-08
B1VRL8	PNLGW	GW	WATER	Y	W08-006	22-Jun-08
B1VRL9	PNLGW	GW	WATER	N	W08-006	22-Jun-08
B1VRM1	PNLGW	GW	WATER	Y	W08-006	09-Jun-08
B1VRM2	PNLGW	GW	WATER	N	W08-006	09-Jun-08
B1VRM3	PNLGW	GW	WATER	Y	W08-006	09-Jun-08
B1VRM4	PNLGW	GW	WATER	N	W08-006	09-Jun-08
B1VRM6	PNLGW	GW	WATER	Y	W08-006	22-Jun-08
B1VRM7	PNLGW	GW	WATER	N	W08-006	22-Jun-08
B1VRW9	RCSPEC	GW	WATER	Y	RC-008E	10-Jun-08
B1VRW9	RCSPEC	GW	WATER	Y	RC-008E	10-Jun-08
B1VRW9	RCSPEC	GW	WATER	Y	RC-008E	10-Jun-08
B1VRX0	RCSPEC	GW	WATER	N	RC-008E	10-Jun-08
B1VRX0	RCSPEC	GW	WATER	N	RC-008E	10-Jun-08
B1VRX0	RCSPEC	GW	WATER	N	RC-008E	10-Jun-08
B1VRX0	RCSPEC	GW	WATER	N	RC-008E	10-Jun-08
B1VRX0	RCSPEC	GW	WATER	N	RC-008E	10-Jun-08
B1VRX3	RCSPEC	GW	WATER	Y	RC-008E	10-Jun-08
B1VRX3	RCSPEC	GW	WATER	Y	RC-008E	10-Jun-08
B1VRX3	RCSPEC	GW	WATER	Y	RC-008E	10-Jun-08
B1VRX4	RCSPEC	GW	WATER	N	RC-008E	10-Jun-08
B1VRX4	RCSPEC	GW	WATER	N	RC-008E	10-Jun-08
B1VRX4	RCSPEC	GW	WATER	N	RC-008E	10-Jun-08
B1VRX4	RCSPEC	GW	WATER	N	RC-008E	10-Jun-08
B1VRX4	RCSPEC	GW	WATER	N	RC-008E	10-Jun-08
B1VTR8	PNLGW	GW	WATER	N	I08-044	10-Jun-08
B1VTV1	CENTPLAT	GW	WATER	Y	F06-027	06-Jun-08
B1VTV1	CENTPLAT	GW	WATER	Y	F06-027	06-Jun-08
B1VTV2	CENTPLAT	GW	WATER	Y	F06-027	06-Jun-08
B1VTV2	CENTPLAT	GW	WATER	Y	F06-027	06-Jun-08
B1VTV3	CENTPLAT	GW	WATER	Y	F06-027	06-Jun-08
B1VTV3	CENTPLAT	GW	WATER	Y	F06-027	06-Jun-08
B1VTV4	CENTPLAT	GW	WATER	Y	F06-027	06-Jun-08
B1VTV4	CENTPLAT	GW	WATER	Y	F06-027	06-Jun-08
B1VTV5	CENTPLAT	GW	WATER	Y	F06-027	06-Jun-08
B1VTV5	CENTPLAT	GW	WATER	Y	F06-027	06-Jun-08
B1VTV6	CENTPLAT	GW	WATER	Y	F06-027	06-Jun-08
B1VTV6	CENTPLAT	GW	WATER	Y	F06-027	06-Jun-08
B1VTV7	CENTPLAT	GW	WATER	Y	F06-027	06-Jun-08
B1VTV7	CENTPLAT	GW	WATER	Y	F06-027	06-Jun-08
B1VTV8	CENTPLAT	GW	WATER	Y	F06-027	06-Jun-08
B1VTV8	CENTPLAT	GW	WATER	Y	F06-027	06-Jun-08
B1VTV9	CENTPLAT	GW	WATER	Y	F06-027	06-Jun-08
B1VTV9	CENTPLAT	GW	WATER	Y	F06-027	06-Jun-08
B1VTW0	CENTPLAT	GW	WATER	Y	F06-027	06-Jun-08
B1VTW0	CENTPLAT	GW	WATER	Y	F06-027	06-Jun-08
B1VTW1	CENTPLAT	GW	WATER	Y	F06-027	06-Jun-08
B1VTW1	CENTPLAT	GW	WATER	Y	F06-027	06-Jun-08
B1VTW2	CENTPLAT	GW	WATER	Y	F06-027	06-Jun-08
B1VTW2	CENTPLAT	GW	WATER	Y	F06-027	06-Jun-08
B1VTW3	CENTPLAT	GW	WATER	Y	F06-027	06-Jun-08
B1VTW3	CENTPLAT	GW	WATER	Y	F06-027	06-Jun-08
B1VTW4	CENTPLAT	GW	WATER	Y	F06-027	06-Jun-08
B1VTW4	CENTPLAT	GW	WATER	Y	F06-027	06-Jun-08
B1VTW5	CENTPLAT	GW	WATER	Y	F06-027	06-Jun-08
B1VTW5	CENTPLAT	GW	WATER	Y	F06-027	06-Jun-08
B1VTW6	CENTPLAT	GW	WATER	Y	F06-027	06-Jun-08
B1VTW6	CENTPLAT	GW	WATER	Y	F06-027	06-Jun-08
B1VTW7	CENTPLAT	GW	WATER	Y	F06-027	06-Jun-08
B1VTW7	CENTPLAT	GW	WATER	Y	F06-027	06-Jun-08
B1VTW8	CENTPLAT	GW	WATER	Y	F06-027	06-Jun-08
B1VTW8	CENTPLAT	GW	WATER	Y	F06-027	06-Jun-08
B1VTW9	CENTPLAT	GW	WATER	Y	F06-027	06-Jun-08
B1VTW9	CENTPLAT	GW	WATER	Y	F06-027	06-Jun-08
B1VTX0	CENTPLAT	GW	WATER	Y	F06-027	06-Jun-08
B1VTX0	CENTPLAT	GW	WATER	Y	F06-027	06-Jun-08
B1VTX1	CENTPLAT	GW	WATER	Y	F06-027	06-Jun-08

							299-W22-45	A4976	7440-22-4	Silver	5	ug/L	U
							299-W22-45	A4976	7440-22-4	Silver	5	ug/L	U
							299-W22-47	C4667	7440-22-4	Silver	5	ug/L	U
							299-W22-47	C4667	7440-22-4	Silver	5	ug/L	U
							299-W22-48	B8812	7440-22-4	Silver	5	ug/L	U
							299-W22-48	B8812	7440-22-4	Silver	5	ug/L	U
							299-W22-49	B8813	7440-22-4	Silver	5	ug/L	U
							299-W22-49	B8813	7440-22-4	Silver	5	ug/L	U
							299-W22-50	B8814	7440-22-4	Silver	5	ug/L	U
							299-W22-50	B8814	7440-22-4	Silver	5	ug/L	U
							299-W22-50	B8814	7440-22-4	Silver	5	ug/L	U
							299-W23-21	C3113	7440-22-4	Silver	5	ug/L	U
							299-W23-21	C3113	7440-22-4	Silver	5	ug/L	U
							199-N-59	A4702	7440-22-4	Silver	5	ug/L	NU
							199-N-59	A4702	7440-22-4	Silver	13.1	ug/L	CN
							399-1-10A	A5411	75-15-0	Carbon	1	ug/L	U
							399-1-10B	A8064	75-15-0	Carbon	1	ug/L	U
							399-1-16A	A5025	75-15-0	Carbon	1	ug/L	U
							399-1-16B	A5026	75-15-0	Carbon	1	ug/L	U
							399-1-16B	A5026	75-15-0	Carbon	1	ug/L	U
							399-1-17A	A5028	75-15-0	Carbon	1	ug/L	U
							399-1-17B	A5029	75-15-0	Carbon	1	ug/L	U
							399-1-18A	A5031	75-15-0	Carbon	1	ug/L	U
							399-1-18B	A5032	75-15-0	Carbon	1	ug/L	U
							299-E24-20	A4756	7439-92-1	Lead	0.1	ug/L	U
							299-E24-20	A4756	7440-22-4	Silver	5	ug/L	U
							299-E24-20	A4756	7439-92-1	Lead	0.1	ug/L	U
							299-E24-20	A4756	7440-22-4	Silver	5	ug/L	U
							299-E24-22	C4123	7439-92-1	Lead	0.1	ug/L	U
							299-E24-22	C4123	7440-22-4	Silver	5	ug/L	U
							299-E24-22	C4123	7439-92-1	Lead	0.1	ug/L	U
							299-E24-22	C4123	7440-22-4	Silver	5	ug/L	U
							299-E24-33	C4257	7439-92-1	Lead	0.1	ug/L	U
							299-E24-33	C4257	7440-22-4	Silver	5	ug/L	NU
							299-E24-33	C4257	7439-92-1	Lead	0.1	ug/L	U
							299-E24-33	C4257	7440-22-4	Silver	5	ug/L	NU
							299-E25-2	A4766	7439-92-1	Lead	0.1	ug/L	U
							299-E25-2	A4766	7440-22-4	Silver	5	ug/L	U
							299-E25-2	A4766	7439-92-1	Lead	0.1	ug/L	U
							299-E25-2	A4766	7440-22-4	Silver	5	ug/L	U
							299-E25-40	A4789	7439-92-1	Lead	0.1	ug/L	U
							299-E25-40	A4789	7440-22-4	Silver	5	ug/L	U
							299-E25-40	A4789	7439-92-1	Lead	0.1	ug/L	U
							299-E25-40	A4789	7440-22-4	Silver	5	ug/L	U
							299-E25-41	A4790	7439-92-1	Lead	0.1	ug/L	U
							299-E25-41	A4790	7440-22-4	Silver	5	ug/L	U
							299-E25-41	A4790	7439-92-1	Lead	0.15	ug/L	
							299-E25-41	A4790	7440-22-4	Silver	5	ug/L	U
							299-E25-93	C4122	7439-92-1	Lead	0.1	ug/L	U
							299-E25-93	C4122	7440-22-4	Silver	5	ug/L	U
							299-E25-93	C4122	7439-92-1	Lead	0.1	ug/L	U
							299-E25-93	C4122	7440-22-4	Silver	5	ug/L	U
							299-E25-94	C4665	7439-92-1	Lead	0.1	ug/L	U
							299-E25-94	C4665	7440-22-4	Silver	5	ug/L	U
							299-E25-94	C4665	7439-92-1	Lead	0.1	ug/L	U
							299-E25-94	C4665	7440-22-4	Silver	5	ug/L	U
							299-E23-1	A4747	7440-22-4	Silver	5	ug/L	NU
							299-E23-1	A4747	7440-22-4	Silver	5	ug/L	NU
							299-E28-13	A6791	7440-22-4	Silver	5	ug/L	U
							299-E28-13	A6791	7440-22-4	Silver	5	ug/L	U
							299-E28-5	A6787	7440-22-4	Silver	5	ug/L	U
							299-E28-5	A6787	7440-22-4	Silver	5	ug/L	U
							299-E28-6	A4826	7440-22-4	Silver	5	ug/L	U
							299-E28-6	A4826	7440-22-4	Silver	5	ug/L	U
							299-E32-7	A4835	7440-22-4	Silver	5	ug/L	U
							299-E32-7	A4835	7440-22-4	Silver	5	ug/L	U
							299-W22-80	C3115	7440-22-4	Silver	5	ug/L	U
							299-W22-80	C3115	7440-22-4	Silver	5	ug/L	U
							299-W22-81	C3123	7440-22-4	Silver	5	ug/L	U
							299-W22-81	C3123	7440-22-4	Silver	5	ug/L	U
							299-W22-82	C3124	7440-22-4	Silver	5	ug/L	U
							299-W22-82	C3124	7440-22-4	Silver	5	ug/L	U
							299-W22-84	C3398	7440-22-4	Silver	5	ug/L	U
							299-W22-84	C3398	7440-22-4	Silver	5	ug/L	U
							299-W22-84	C3398	7440-22-4	Silver	5	ug/L	U
							299-W22-84	C3398	7440-22-4	Silver	5	ug/L	U
							299-W22-85	C3399	7440-22-4	Silver	5	ug/L	U
							299-W22-85	C3399	7440-22-4	Silver	5	ug/L	U
							299-W23-15	A4984	7440-22-4	Silver	7.7	ug/L	
							299-W23-15	A4984	7440-22-4	Silver	5	ug/L	U
							299-W23-19	B8809	7440-22-4	Silver	5	ug/L	U
							299-W23-19	B8809	7440-22-4	Silver	5	ug/L	U
							299-W23-19	B8809	7440-22-4	Silver	5	ug/L	U
							299-W23-19	B8809	7440-22-4	Silver	5	ug/L	U
							299-W23-20	C3112	7440-22-4	Silver	5	ug/L	U
							299-W23-20	C3112	7440-22-4	Silver	5	ug/L	U
							699-36-66B	C6219	7439-92-1	Lead	3	ug/L	U
							699-36-66B	C6219	7439-97-6	Mercury	0.06	ug/L	U
							699-36-66B	C6219	7440-22-4	Silver	1.2	ug/L	
							699-36-66B	C6219	591-78-6	2-Hexanone	10	ug/L	U		J	
							699-36-66B	C6219	7439-92-1	Lead	3	ug/L	U
							699-36-66B	C6219	7439-97-6	Mercury	0.06	ug/L	U
							699-36-66B	C6219	7440-22-4	Silver	1	ug/L	U
							699-36-66B	C6219	75-15-0	Carbon	5	ug/L	U		J	
							699-37-66	C5704	7439-92-1	Lead	3	ug/L	U
							699-37-66	C5704	7439-97-6	Mercury	0.06	ug/L	U
							699-37-66	C5704	7440-22-4	Silver	1	ug/L	U
							699-37-66	C5704	591-78-6	2-Hexanone	10	ug/L	U		J	
							699-37-66	C5704	7439-92-1	Lead	3	ug/L	U
							699-37-66	C5704	7439-97-6	Mercury	0.06	ug/L	U
							699-37-66	C5704	7440-22-4	Silver	1.1	ug/L	
							699-37-66	C5704	75-15-0	Carbon	5	ug/L	U		J	
							699-43-69	C5573	75-15-0	Carbon	1	ug/L	U
							199-N-123	C4955	7439-92-1	Lead	135	ug/L	DU
							199-N-123	C4955	7440-22-4	Silver	25	ug/L	DU
							199-N-138	C5044	7439-92-1	Lead	198	ug/L	D	G		"G" Review
							199-N-138	C5044	7440-22-4	Silver	25	ug/L	DU
							199-N-139	C5045	7439-92-1	Lead	182	ug/L	D	G		"G" Review
							199-N-139	C5045	7440-22-4	Silver	25	ug/L	DU
							199-N-126	C5032	7439-92-1	Lead	135	ug/L	DU
							199-N-126	C5032	7440-22-4	Silver	25	ug/L	DU
							199-N-127	C5033	7439-92-1	Lead	168	ug/L	D	G		"G" Review
							199-N-127	C5033	7440-22-4	Silver	25	ug/L	DU
							199-N-128	C5034	7439-92-1	Lead	162	ug/L	D	G		"G" Review
							199-N-128	C5034	7440-22-4	Silver	25	ug/L	DU
							199-N-129	C5035	7439-92-1	Lead	135	ug/L	DU
							199-N-129	C5035	7440-22-4	Silver	25	ug/L	DU
							199-N-130	C5036	7439-92-1	Lead	135	ug/L	DNU
							199-N-130	C5036	7440-22-4	Silver	25	ug/L	DNU
							199-N-131	C5037	7439-92-1	Lead	135	ug/L	DNU
							199-N-131	C5037	7440-22-4	Silver	25	ug/L	DNU
							199-N-132	C5038	7439-92-1	Lead	135	ug/L	DNU
							199-N-132	C5038	7440-22-4	Silver	25	ug/L	DNU
							199-N-133	C5039	7439-92-1	Lead	135	ug/L	DNU
							199-N-133	C5039	7440-22-4	Silver	25	ug/L	DNU
							APT1	C5269	7439-92-1	Lead	135	ug/L	DNU
							APT1	C5269	7440-22-4	Silver	25	ug/L	DNU
							199-N-147	C5116	7439-92-1	Lead	135	ug/L	DNU
							199-N-147	C5116	7440-22-4	Silver	25	ug/L	DNU
							199-N-137	C5043	7439-92-1	Lead	135	ug/L	DNU
							199-N-137	C5043	7440-22-4	Silver	25	ug/L	DNU
							199-N-159	C6177	7439-92-1	Lead	135	ug/L	DNU
							199-N-159	C6177	7440-22-4	Silver	25	ug/L	DNU
							199-N-136	C5042	7439-92-1	Lead	211	ug/L	DN	G		"G" Review
							199-N-136	C5042	7440-22-4	Silver	25	ug/L	DNU
							199-N-148	C5316	7439-92-1	Lead	135	ug/L	DNU
							199-N-148	C5316	7440-22-4	Silver	25	ug/L	DNU
							199-N-149	C5317	7439-92-1	Lead	135	ug/L	DNU
							199-N-149	C5317	7440-22-4	Silver	25	ug/L	DNU
							199-N-151	C5319	7439-92-1	Lead	135	ug/L	DNU
							199-N-151	C5319	7440-22-4	Silver	25	ug/L	DNU
							199-N-150	C5318	7439-92-1	Lead	135	ug/L	DU
							199-N-150	C5318	7440-22-4	Silver	25	ug/L	DU
							199-N-156	C5324	7439-92-1	Lead	135	ug/L	DU

B1VTX1	CENTPLAT	GW	WATER	Y	F06-027	06-Jun-08
B1VTX2	CENTPLAT	GW	WATER	Y	F06-027	06-Jun-08
B1VTX2	CENTPLAT	GW	WATER	Y	F06-027	06-Jun-08
B1VTX3	CENTPLAT	GW	WATER	Y	F06-027	06-Jun-08
B1VTX3	CENTPLAT	GW	WATER	Y	F06-027	06-Jun-08
B1VTX4	CENTPLAT	GW	WATER	Y	F06-027	06-Jun-08
B1VTX4	CENTPLAT	GW	WATER	Y	F06-027	06-Jun-08
B1VTX5	CENTPLAT	GW	WATER	Y	F06-027	06-Jun-08
B1VTX5	CENTPLAT	GW	WATER	Y	F06-027	06-Jun-08
B1VTX6	CENTPLAT	GW	WATER	Y	F06-027	06-Jun-08
B1VTX6	CENTPLAT	GW	WATER	Y	F06-027	06-Jun-08
B1VTX7	CENTPLAT	GW	WATER	Y	F06-027	07-Jun-08
B1VTX7	CENTPLAT	GW	WATER	Y	F06-027	07-Jun-08
B1VTX8	CENTPLAT	GW	WATER	Y	F06-027	07-Jun-08
B1VTX8	CENTPLAT	GW	WATER	Y	F06-027	07-Jun-08
B1VTX9	CENTPLAT	GW	WATER	Y	F06-027	07-Jun-08
B1VTX9	CENTPLAT	GW	WATER	Y	F06-027	07-Jun-08
B1VTY0	CENTPLAT	GW	WATER	Y	F06-027	07-Jun-08
B1VTY0	CENTPLAT	GW	WATER	Y	F06-027	07-Jun-08
B1VTY1	CENTPLAT	GW	WATER	Y	F06-027	07-Jun-08
B1VTY1	CENTPLAT	GW	WATER	Y	F06-027	07-Jun-08
B1VTY2	CENTPLAT	GW	WATER	Y	F06-027	07-Jun-08
B1VTY2	CENTPLAT	GW	WATER	Y	F06-027	07-Jun-08
B1VTY3	CENTPLAT	GW	WATER	Y	F06-027	07-Jun-08
B1VTY3	CENTPLAT	GW	WATER	Y	F06-027	07-Jun-08
B1VTY4	CENTPLAT	GW	WATER	Y	F06-027	07-Jun-08
B1VTY4	CENTPLAT	GW	WATER	Y	F06-027	07-Jun-08
B1VTY5	CENTPLAT	GW	WATER	Y	F06-027	07-Jun-08
B1VTY5	CENTPLAT	GW	WATER	Y	F06-027	07-Jun-08
B1VTY6	CENTPLAT	GW	WATER	Y	F06-027	07-Jun-08
B1VTY6	CENTPLAT	GW	WATER	Y	F06-027	07-Jun-08
B1VTY7	CENTPLAT	GW	WATER	Y	F06-027	07-Jun-08
B1VTY7	CENTPLAT	GW	WATER	Y	F06-027	07-Jun-08
B1VTY8	CENTPLAT	GW	WATER	Y	F06-027	07-Jun-08
B1VTY8	CENTPLAT	GW	WATER	Y	F06-027	07-Jun-08
B1VTY9	CENTPLAT	GW	WATER	Y	F06-027	07-Jun-08
B1VTY9	CENTPLAT	GW	WATER	Y	F06-027	07-Jun-08
B1VV00	CENTPLAT	GW	WATER	Y	F06-027	07-Jun-08
B1VV00	CENTPLAT	GW	WATER	Y	F06-027	07-Jun-08
B1VV01	CENTPLAT	GW	WATER	Y	F06-027	07-Jun-08
B1VV01	CENTPLAT	GW	WATER	Y	F06-027	07-Jun-08
B1VV02	CENTPLAT	GW	WATER	Y	F06-027	07-Jun-08
B1VV02	CENTPLAT	GW	WATER	Y	F06-027	07-Jun-08
B1VV03	CENTPLAT	GW	WATER	Y	F06-027	07-Jun-08
B1VV03	CENTPLAT	GW	WATER	Y	F06-027	07-Jun-08
B1VV04	CENTPLAT	GW	WATER	Y	F06-027	07-Jun-08
B1VV04	CENTPLAT	GW	WATER	Y	F06-027	07-Jun-08
B1VV05	CENTPLAT	GW	WATER	Y	F06-027	07-Jun-08
B1VV05	CENTPLAT	GW	WATER	Y	F06-027	07-Jun-08
B1VV06	CENTPLAT	GW	WATER	Y	F06-027	07-Jun-08
B1VV06	CENTPLAT	GW	WATER	Y	F06-027	07-Jun-08
B1VV07	CENTPLAT	GW	WATER	Y	F06-027	07-Jun-08
B1VV07	CENTPLAT	GW	WATER	Y	F06-027	07-Jun-08
B1VV08	CENTPLAT	GW	WATER	Y	F06-027	07-Jun-08
B1VV08	CENTPLAT	GW	WATER	Y	F06-027	07-Jun-08
B1VV09	CENTPLAT	GW	WATER	Y	F06-027	07-Jun-08
B1VV09	CENTPLAT	GW	WATER	Y	F06-027	07-Jun-08
B1VV10	CENTPLAT	GW	WATER	Y	F06-027	07-Jun-08
B1VV10	CENTPLAT	GW	WATER	Y	F06-027	07-Jun-08
B1VV11	CENTPLAT	GW	WATER	Y	F06-027	07-Jun-08
B1VV11	CENTPLAT	GW	WATER	Y	F06-027	07-Jun-08
B1VV12	CENTPLAT	GW	WATER	Y	F06-027	07-Jun-08
B1VV12	CENTPLAT	GW	WATER	Y	F06-027	07-Jun-08
B1VV13	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-08
B1VV13	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-08
B1VV14	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-08
B1VV14	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-08
B1VV15	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-08
B1VV15	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-08
B1VV16	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-08
B1VV16	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-08
B1VV17	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-08
B1VV17	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-08
B1VV18	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-08
B1VV18	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-08
B1VV19	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-08
B1VV19	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-08
B1VV20	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-08
B1VV20	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-08
B1VV21	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-08
B1VV21	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-08
B1VV22	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-08
B1VV22	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-08
B1VV23	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-08
B1VV23	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-08
B1VV24	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-08
B1VV24	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-08
B1VV25	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-08
B1VV25	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-08
B1VV26	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-08
B1VV26	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-08
B1VV27	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-08
B1VV27	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-08
B1VV28	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-08
B1VV28	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-08
B1VV29	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-08
B1VV29	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-08
B1VV30	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-08
B1VV30	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-08
B1VV31	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-08
B1VV31	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-08
B1VV32	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-08
B1VV32	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-08
B1VV33	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-08
B1VV33	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-08
B1VV34	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-08
B1VV34	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-08
B1VV35	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-08
B1VV35	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-08
B1VV36	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-08
B1VV36	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-08
B1VV37	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-08
B1VV37	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-08
B1VV38	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-08
B1VV38	CENTPLAT	GW	WATER	Y	F06-027	08-Jun-08
B1VV39	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-08
B1VV39	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-08
B1VV40	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-08
B1VV40	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-08
B1VV41	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-08
B1VV41	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-08
B1VV42	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-08
B1VV42	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-08
B1VV43	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-08
B1VV43	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-08
B1VV44	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-08
B1VV44	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-08
B1VV45	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-08
B1VV45	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-08
B1VV46	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-08
B1VV46	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-08
B1VV47	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-08
B1VV47	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-08
B1VV48	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-08
B1VV48	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-08
B1VV49	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-08
B1VV49	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-08
B1VV50	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-08
B1VV50	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-08
B1VV51	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-08
B1VV51	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-08
B1VV52	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-08
B1VV52	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-08
B1VV53	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-08
B1VV53	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-08

		199-N-156	C5324	7440-22-4	Silver	30	ug/L	D					
		199-N-155	C5323	7439-92-1	Lead	135	ug/L	DU					
		199-N-155	C5323	7440-22-4	Silver	25	ug/L	DU					
		199-N-154	C5322	7439-92-1	Lead	135	ug/L	DU					
		199-N-154	C5322	7440-22-4	Silver	25	ug/L	DU					
		199-N-153	C5321	7439-92-1	Lead	135	ug/L	DU					
		199-N-153	C5321	7440-22-4	Silver	25	ug/L	DU					
		199-N-152	C5320	7439-92-1	Lead	135	ug/L	DU					
		199-N-152	C5320	7440-22-4	Silver	25	ug/L	DU					
		APT5	C5386	7439-92-1	Lead	135	ug/L	DU					
		APT5	C5386	7440-22-4	Silver	25	ug/L	DU					
		199-N-123	C4955	7439-92-1	Lead	135	ug/L	DU					
		199-N-123	C4955	7440-22-4	Silver	25	ug/L	DU					
		199-N-138	C5044	7439-92-1	Lead	135	ug/L	DU					
		199-N-138	C5044	7440-22-4	Silver	25	ug/L	DU					
		199-N-139	C5045	7439-92-1	Lead	135	ug/L	DU					
		199-N-139	C5045	7440-22-4	Silver	25	ug/L	DU					
		199-N-126	C5032	7439-92-1	Lead	135	ug/L	DU					
		199-N-126	C5032	7440-22-4	Silver	25	ug/L	DU					
		199-N-127	C5033	7439-92-1	Lead	135	ug/L	DU					
		199-N-127	C5033	7440-22-4	Silver	40	ug/L	D					
		199-N-128	C5034	7439-92-1	Lead	135	ug/L	DU					
		199-N-128	C5034	7440-22-4	Silver	25	ug/L	DU					
		199-N-129	C5035	7439-92-1	Lead	135	ug/L	DU					
		199-N-129	C5035	7440-22-4	Silver	25	ug/L	DU					
		199-N-130	C5036	7439-92-1	Lead	135	ug/L	DU					
		199-N-130	C5036	7440-22-4	Silver	25	ug/L	DU					
		199-N-131	C5037	7439-92-1	Lead	135	ug/L	DU					
		199-N-131	C5037	7440-22-4	Silver	25	ug/L	DU					
		199-N-132	C5038	7439-92-1	Lead	135	ug/L	DU					
		199-N-132	C5038	7440-22-4	Silver	25	ug/L	DU					
		199-N-133	C5039	7439-92-1	Lead	135	ug/L	DU					
		199-N-133	C5039	7440-22-4	Silver	25	ug/L	DU					
		APT1	C5269	7439-92-1	Lead	135	ug/L	DU					
		APT1	C5269	7440-22-4	Silver	25	ug/L	DU					
		199-N-147	C5116	7439-92-1	Lead	135	ug/L	DU					
		199-N-147	C5116	7440-22-4	Silver	25	ug/L	DU					
		199-N-137	C5043	7439-92-1	Lead	135	ug/L	DU					
		199-N-137	C5043	7440-22-4	Silver	25	ug/L	DU					
		199-N-159	C6177	7439-92-1	Lead	135	ug/L	DU					
		199-N-159	C6177	7440-22-4	Silver	25	ug/L	DU					
		199-N-136	C5042	7439-92-1	Lead	135	ug/L	DU					
		199-N-136	C5042	7440-22-4	Silver	25	ug/L	DU					
		199-N-148	C5316	7439-92-1	Lead	135	ug/L	DU					
		199-N-148	C5316	7440-22-4	Silver	25	ug/L	DU					
		199-N-149	C5317	7439-92-1	Lead	135	ug/L	DU					
		199-N-149	C5317	7440-22-4	Silver	25	ug/L	DU					
		199-N-151	C5319	7439-92-1	Lead	135	ug/L	DU					
		199-N-151	C5319	7440-22-4	Silver	25	ug/L	DU					
		199-N-150	C5318	7439-92-1	Lead	135	ug/L	DU					
		199-N-150	C5318	7440-22-4	Silver	25	ug/L	DU					
		199-N-156	C5324	7439-92-1	Lead	135	ug/L	DU					
		199-N-156	C5324	7440-22-4	Silver	25	ug/L	DU					
		199-N-155	C5323	7439-92-1	Lead	135	ug/L	DU					
		199-N-155	C5323	7440-22-4	Silver	25	ug/L	DU					
		199-N-154	C5322	7439-92-1	Lead	135	ug/L	DU					
		199-N-154	C5322	7440-22-4	Silver	25	ug/L	DU					
		199-N-153	C5321	7439-92-1	Lead	135	ug/L	DU					
		199-N-153	C5321	7440-22-4	Silver	25	ug/L	DU					
		199-N-152	C5320	7439-92-1	Lead	135	ug/L	DU					
		199-N-152	C5320	7440-22-4	Silver	25	ug/L	DU					
		APT5	C5386	7439-92-1	Lead	332	ug/L	CDN					
		APT5	C5386	7440-22-4	Silver	25	ug/L	DU					
		199-N-123	C4955	7439-92-1	Lead	255	ug/L	CDN	G				"G" Review
		199-N-123	C4955	7440-22-4	Silver	25	ug/L	DU					
		199-N-138	C5044	7439-92-1	Lead	245	ug/L	CDN	G				"G" Review
		199-N-138	C5044	7440-22-4	Silver	25	ug/L	DU					
		199-N-139	C5045	7439-92-1	Lead	282	ug/L	CDN	G				"G" Review
		199-N-139	C5045	7440-22-4	Silver	25	ug/L	DU					
		199-N-126	C5032	7439-92-1	Lead	296	ug/L	CDN	G				"G" Review
		199-N-126	C5032	7440-22-4	Silver	25	ug/L	DU					
		199-N-127	C5033	7439-92-1	Lead	332	ug/L	CDN	G				"G" Review
		199-N-127	C5033	7440-22-4	Silver	25	ug/L	DU					
		199-N-128	C5034	7439-92-1	Lead	198	ug/L	CDN	G				"G" Review
		199-N-128	C5034	7440-22-4	Silver	25	ug/L	DU					
		199-N-129	C5035	7439-92-1	Lead	393	ug/L	CDN	G				"G" Review
		199-N-129	C5035	7440-22-4	Silver	25	ug/L	DU					
		199-N-130	C5036	7439-92-1	Lead	259	ug/L	CDN	G				"G" Review
		199-N-130	C5036	7440-22-4	Silver	25	ug/L	DU					
		199-N-131	C5037	7439-92-1	Lead	342	ug/L	CDN	G				"G" Review
		199-N-131	C5037	7440-22-4	Silver	25	ug/L	DU					
		199-N-132	C5038	7439-92-1	Lead	135	ug/L	DNU					
		199-N-132	C5038	7440-22-4	Silver	25	ug/L	DU					
		199-N-133	C5039	7439-92-1	Lead	282	ug/L	CDN	G				"G" Review
		199-N-133	C5039	7440-22-4	Silver	25	ug/L	DU					
		APT1	C5269	7439-92-1	Lead	342	ug/L	CDN					
		APT1	C5269	7440-22-4	Silver	25	ug/L	DU					
		199-N-147	C5116	7439-92-1	Lead	232	ug/L	CDN	G				"G" Review
		199-N-147	C5116	7440-22-4	Silver	25	ug/L	DU					
		199-N-137	C5043	7439-92-1	Lead	269	ug/L	CDN	G				"G" Review
		199-N-137	C5043	7440-22-4	Silver	25	ug/L	DU					
		199-N-159	C6177	7439-92-1	Lead	205	ug/L	CDN	G				"G" Review
		199-N-159	C6177	7440-22-4	Silver	25	ug/L	DU					
		199-N-136	C5042	7439-92-1	Lead	527	ug/L	CDN	G				"G" Review
		199-N-136	C5042	7440-22-4	Silver	25	ug/L	DU					
		199-N-148	C5316	7439-92-1	Lead	135	ug/L	DNU					
		199-N-148	C5316	7440-22-4	Silver	25	ug/L	DU					
		199-N-149	C5317	7439-92-1	Lead	413	ug/L	CDN	G				"G" Review
		199-N-149	C5317	7440-22-4	Silver	25	ug/L	DU					
		199-N-151	C5319	7439-92-1	Lead	201	ug/L	CDN	G				"G" Review
		199-N-151	C5319	7440-22-4	Silver	25	ug/L	DU					
		199-N-150	C5318	7439-92-1	Lead	218	ug/L	CDN	G				"G" Review
		199-N-150	C5318	7440-22-4	Silver	25	ug/L	DU					
		199-N-156	C5324	7439-92-1	Lead	222	ug/L	CDN	G				"G" Review
		199-N-156	C5324	7440-22-4	Silver	25	ug/L	DU					
		199-N-155	C5323	7439-92-1	Lead	426	ug/L	CDN	G				"G" Review
		199-N-155	C5323	7440-22-4	Silver	25	ug/L	DU					
		199-N-154	C5322	7439-92-1	Lead	171	ug/L	CDN	G				"G" Review
		199-N-154	C5322	7440-22-4	Silver	25	ug/L	DU					
		199-N-153	C5321	7439-92-1	Lead	332	ug/L	CDN	G				"G" Review
		199-N-153	C5321	7440-22-4	Silver	25	ug/L	DU					
		199-N-152	C5320	7439-92-1	Lead	383	ug/L	CDN	G				"G" Review
		199-N-152	C5320	7440-22-4	Silver	25	ug/L	DU					
		APT5	C5386	7439-92-1	Lead	135	ug/L	DNU					
		APT5	C5386	7440-22-4	Silver	25	ug/L	DU					
		199-N-123	C4955	7439-92-1	Lead	279	ug/L	CD	G				"G" Review
		199-N-123	C4955	7440-22-4	Silver	25	ug/L	DU					
		199-N-138	C5044	7439-92-1	Lead	135	ug/L	DU					
		199-N-138	C5044	7440-22-4	Silver	25	ug/L	DU					
		199-N-139	C5045	7439-92-1	Lead	138	ug/L	CD	G				"G" Review
		199-N-139	C5045	7440-22-4	Silver	25	ug/L	DU					
		199-N-126	C5032	7439-92-1	Lead	289	ug/L	CD	G				"G" Review
		199-N-126	C5032	7440-22-4	Silver	25	ug/L	DU					
		199-N-127	C5033	7439-92-1	Lead	369	ug/L	CD	G				"G" Review
		199-N-127	C5033	7440-22-4	Silver	25	ug/L	DU					
		199-N-128	C5034	7439-92-1	Lead	225	ug/L	DU					
		199-N-128	C5034	7440-22-4	Silver	25	ug/L	DU					
		199-N-129	C5035	7439-92-1	Lead	225	ug/L	DU					
		199-N-129	C5035	7440-22-4	Silver	25	ug/L	DU					
		199-N-130	C5036	7439-92-1	Lead	225	ug/L	DU					
		199-N-130	C5036	7440-22-4	Silver	25	ug/L	DU					
		199-N-131	C5037	7439-92-1	Lead	225	ug/L	DU					
		199-N-131	C5037	7440-22-4	Silver	25	ug/L	DU					
		199-N-132	C5038	7439-92-1	Lead	225	ug/L	DU					
		199-N-132	C5038	7440-22-4	Silver	25	ug/L	DU					
		199-N-133	C5039	7439-92-1	Lead	225	ug/L	DU					
		199-N-133	C5039	7440-22-4	Silver	25	ug/L	DU					
		APT1	C5269	7439-92-1	Lead	225	ug/L	DU					
		APT1	C5269	7440-22-4	Silver	25	ug/L	DU					
		199-N-147	C5116	7439-92-1	Lead	225	ug/L	DU					
		199-N-147	C5116	7440-22-4	Silver	25	ug/L	DU					
		199-N-137	C5043	7439-92-1	Lead	225	ug/L	DU					
		199-N-137	C5043	7440-22-4	Silver	25	ug/L	DU					
		199-N-159	C6177	7439-92-1	Lead	225	ug/L	DU					
		199-N-159	C6177	7440-22-4	Silver	25	ug/L	DU					

B1VV54	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-08
B1VV54	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-08
B1VV55	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-08
B1VV55	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-08
B1VV56	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-08
B1VV56	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-08
B1VV57	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-08
B1VV57	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-08
B1VV58	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-08
B1VV58	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-08
B1VV59	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-08
B1VV59	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-08
B1VV60	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-08
B1VV60	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-08
B1VV61	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-08
B1VV61	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-08
B1VV62	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-08
B1VV62	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-08
B1VV63	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-08
B1VV63	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-08
B1VV64	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-08
B1VV64	CENTPLAT	GW	WATER	Y	F06-027	09-Jun-08
B1VV65	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-08
B1VV65	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-08
B1VV66	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-08
B1VV66	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-08
B1VV67	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-08
B1VV67	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-08
B1VV68	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-08
B1VV68	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-08
B1VV69	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-08
B1VV69	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-08
B1VV70	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-08
B1VV70	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-08
B1VV71	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-08
B1VV71	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-08
B1VV72	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-08
B1VV72	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-08
B1VV73	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-08
B1VV73	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-08
B1VV74	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-08
B1VV74	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-08
B1VV75	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-08
B1VV75	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-08
B1VV76	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-08
B1VV76	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-08
B1VV77	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-08
B1VV77	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-08
B1VV78	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-08
B1VV78	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-08
B1VV79	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-08
B1VV79	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-08
B1VV80	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-08
B1VV80	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-08
B1VV81	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-08
B1VV81	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-08
B1VV82	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-08
B1VV82	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-08
B1VV83	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-08
B1VV83	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-08
B1VV84	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-08
B1VV84	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-08
B1VV85	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-08
B1VV85	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-08
B1VV86	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-08
B1VV86	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-08
B1VV87	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-08
B1VV87	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-08
B1VV88	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-08
B1VV88	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-08
B1VV89	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-08
B1VV89	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-08
B1VV90	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-08
B1VV90	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-08
B1VV91	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-08
B1VV91	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-08
B1VV92	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-08
B1VV92	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-08
B1VV93	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-08
B1VV93	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-08
B1VV94	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-08
B1VV94	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-08
B1VV95	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-08
B1VV95	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-08
B1VV96	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-08
B1VV96	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-08
B1VV97	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-08
B1VV97	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-08
B1VV98	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-08
B1VV98	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-08
B1VV99	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-08
B1VV99	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-08
B1VVB0	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-08
B1VVB0	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-08
B1VVB1	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-08
B1VVB1	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-08
B1VVB2	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-08
B1VVB2	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-08
B1VVB3	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-08
B1VVB3	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-08
B1VVB4	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-08
B1VVB4	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-08
B1VVB5	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-08
B1VVB5	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-08
B1VVB6	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-08
B1VVB6	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-08
B1VVB7	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-08
B1VVB7	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-08
B1VVB8	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-08
B1VVB8	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-08
B1VVB9	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-08
B1VVB9	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-08
B1VVC0	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-08
B1VVC0	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-08
B1VVC1	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-08
B1VVC1	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-08
B1VVC2	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-08
B1VVC2	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-08
B1VVC3	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-08
B1VVC3	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-08
B1VVC4	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-08
B1VVC4	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-08
B1VVC5	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-08
B1VVC5	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-08
B1VVC6	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-08
B1VVC6	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-08
B1VVC7	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-08
B1VVC7	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-08
B1VVC8	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-08
B1VVC8	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-08
B1VVC9	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-08
B1VVC9	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-08
B1VVD0	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-08
B1VVD0	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-08
B1VVD1	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-08
B1VVD1	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-08
B1VVD2	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-08
B1VVD2	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-08
B1VVD3	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-08
B1VVD3	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-08
B1VVD4	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-08
B1VVD4	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-08
B1VVD5	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-08
B1VVD5	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-08
B1VVD6	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-08

199-N-136	C5042	7439-92-1	Lead	225	ug/L	DU							
199-N-136	C5042	7440-22-4	Silver	25	ug/L	DU							
199-N-148	C5316	7439-92-1	Lead	225	ug/L	DU							
199-N-148	C5316	7440-22-4	Silver	25	ug/L	DU							
199-N-149	C5317	7439-92-1	Lead	225	ug/L	DU							
199-N-149	C5317	7440-22-4	Silver	25	ug/L	DU							
199-N-151	C5319	7439-92-1	Lead	225	ug/L	DU							
199-N-151	C5319	7440-22-4	Silver	25	ug/L	DU							
199-N-150	C5318	7439-92-1	Lead	225	ug/L	DU							
199-N-150	C5318	7440-22-4	Silver	25	ug/L	DU							
199-N-156	C5324	7439-92-1	Lead	225	ug/L	DU							
199-N-156	C5324	7440-22-4	Silver	25	ug/L	DU							
199-N-155	C5323	7439-92-1	Lead	225	ug/L	DU							
199-N-155	C5323	7440-22-4	Silver	25	ug/L	DU							
199-N-154	C5322	7439-92-1	Lead	225	ug/L	DU							
199-N-154	C5322	7440-22-4	Silver	25	ug/L	DU							
199-N-153	C5321	7439-92-1	Lead	225	ug/L	DU							
199-N-153	C5321	7440-22-4	Silver	25	ug/L	DU							
199-N-152	C5320	7439-92-1	Lead	225	ug/L	DU							
199-N-152	C5320	7440-22-4	Silver	25	ug/L	DU							
APT5	C5386	7439-92-1	Lead	225	ug/L	DU							
APT5	C5386	7440-22-4	Silver	25	ug/L	DU							
199-N-123	C4955	7439-92-1	Lead	225	ug/L	DU							
199-N-123	C4955	7440-22-4	Silver	25	ug/L	DU							
199-N-138	C5044	7439-92-1	Lead	225	ug/L	DU							
199-N-138	C5044	7440-22-4	Silver	25	ug/L	DU							
199-N-139	C5045	7439-92-1	Lead	225	ug/L	DU							
199-N-139	C5045	7440-22-4	Silver	25	ug/L	DU							
199-N-126	C5032	7439-92-1	Lead	225	ug/L	DU							
199-N-126	C5032	7440-22-4	Silver	25	ug/L	DU							
199-N-127	C5033	7439-92-1	Lead	225	ug/L	DU							
199-N-127	C5033	7440-22-4	Silver	25	ug/L	DU							
199-N-128	C5034	7439-92-1	Lead	225	ug/L	DU							
199-N-128	C5034	7440-22-4	Silver	25	ug/L	DU							
199-N-129	C5035	7439-92-1	Lead	225	ug/L	DU							
199-N-129	C5035	7440-22-4	Silver	25	ug/L	DU							
199-N-130	C5036	7439-92-1	Lead	225	ug/L	DU							
199-N-130	C5036	7440-22-4	Silver	25	ug/L	DU							
199-N-131	C5037	7439-92-1	Lead	225	ug/L	DU							
199-N-131	C5037	7440-22-4	Silver	25	ug/L	DU							
199-N-132	C5038	7439-92-1	Lead	225	ug/L	DU							
199-N-132	C5038	7440-22-4	Silver	25	ug/L	DU							
199-N-133	C5039	7439-92-1	Lead	225	ug/L	DU							
199-N-133	C5039	7440-22-4	Silver	25	ug/L	DU							
APT1	C5269	7439-92-1	Lead	225	ug/L	DU							
APT1	C5269	7440-22-4	Silver	25	ug/L	DU							
199-N-147	C5116	7439-92-1	Lead	225	ug/L	DU							
199-N-147	C5116	7440-22-4	Silver	25	ug/L	DU							
199-N-137	C5043	7439-92-1	Lead	225	ug/L	DU							
199-N-137	C5043	7440-22-4	Silver	25	ug/L	DU							
199-N-159	C6177	7439-92-1	Lead	225	ug/L	DU							
199-N-159	C6177	7440-22-4	Silver	25	ug/L	DU							
199-N-136	C5042	7439-92-1	Lead	225	ug/L	DU							
199-N-136	C5042	7440-22-4	Silver	25	ug/L	DU							
199-N-148	C5316	7439-92-1	Lead	225	ug/L	DU							
199-N-148	C5316	7440-22-4	Silver	25	ug/L	DU							
199-N-149	C5317	7439-92-1	Lead	225	ug/L	DU							
199-N-149	C5317	7440-22-4	Silver	25	ug/L	DU							
199-N-151	C5319	7439-92-1	Lead	225	ug/L	DU							
199-N-151	C5319	7440-22-4	Silver	25	ug/L	DU							
199-N-150	C5318	7439-92-1	Lead	225	ug/L	DU							
199-N-150	C5318	7440-22-4	Silver	25	ug/L	DU							
199-N-156	C5324	7439-92-1	Lead	225	ug/L	DU							
199-N-156	C5324	7440-22-4	Silver	25	ug/L	DU							
199-N-155	C5323	7439-92-1	Lead	225	ug/L	DU							
199-N-155	C5323	7440-22-4	Silver	25	ug/L	DU							
199-N-154	C5322	7439-92-1	Lead	225	ug/L	DU							
199-N-154	C5322	7440-22-4	Silver	25	ug/L	DU							
199-N-153	C5321	7439-92-1	Lead	225	ug/L	DU							
199-N-153	C5321	7440-22-4	Silver	25	ug/L	DU							
199-N-152	C5320	7439-92-1	Lead	225	ug/L	DU							
199-N-152	C5320	7440-22-4	Silver	25	ug/L	DU							
APT5	C5386	7439-92-1	Lead	225	ug/L	DU							
APT5	C5386	7440-22-4	Silver	25	ug/L	DU							
199-N-123	C4955	7439-92-1	Lead	225	ug/L	DU							
199-N-123	C4955	7440-22-4	Silver	25	ug/L	DNU							
199-N-138	C5044	7439-92-1	Lead	225	ug/L	DU							
199-N-138	C5044	7440-22-4	Silver	25	ug/L	DNU							
199-N-139	C5045	7439-92-1	Lead	225	ug/L	DU							
199-N-139	C5045	7440-22-4	Silver	25	ug/L	DNU							
199-N-126	C5032	7439-92-1	Lead	225	ug/L	DU							
199-N-126	C5032	7440-22-4	Silver	25	ug/L	DNU							
199-N-127	C5033	7439-92-1	Lead	225	ug/L	DU							
199-N-127	C5033	7440-22-4	Silver	25	ug/L	DNU							
199-N-128	C5034	7439-92-1	Lead	225	ug/L	DU							
199-N-128	C5034	7440-22-4	Silver	25	ug/L	DU							
199-N-129	C5035	7439-92-1	Lead	225	ug/L	DU							
199-N-129	C5035	7440-22-4	Silver	25	ug/L	DU							
199-N-130	C5036	7439-92-1	Lead	225	ug/L	DU							
199-N-130	C5036	7440-22-4	Silver	25	ug/L	DU							
199-N-131	C5037	7439-92-1	Lead	225	ug/L	DU							
199-N-131	C5037	7440-22-4	Silver	25	ug/L	DU							
199-N-132	C5038	7439-92-1	Lead	225	ug/L	DU							
199-N-132	C5038	7440-22-4	Silver	25	ug/L	DU							
199-N-133	C5039	7439-92-1	Lead	225	ug/L	DU							
199-N-133	C5039	7440-22-4	Silver	25	ug/L	DU							
APT1	C5269	7439-92-1	Lead	225	ug/L	DU							
APT1	C5269	7440-22-4	Silver	25	ug/L	DU							
199-N-147	C5116	7439-92-1	Lead	225	ug/L	DU							
199-N-147	C5116	7440-22-4	Silver	25	ug/L	DNU							
199-N-137	C5043	7439-92-1	Lead	225	ug/L	DU							
199-N-137	C5043	7440-22-4	Silver	25	ug/L	DNU							
199-N-159	C6177	7439-92-1	Lead	225	ug/L	DU							
199-N-159	C6177	7440-22-4	Silver	25	ug/L	DNU							
199-N-136	C5042	7439-92-1	Lead	225	ug/L	DU							
199-N-136	C5042	7440-22-4	Silver	25	ug/L	DNU							
199-N-148	C5316	7439-92-1	Lead	225	ug/L	DU							
199-N-148	C5316	7440-22-4	Silver	25	ug/L	DNU							
199-N-149	C5317	7439-92-1	Lead	225	ug/L	DU							
199-N-149	C5317	7440-22-4	Silver	25	ug/L	DNU							
199-N-151	C5319	7439-92-1	Lead	225	ug/L	DU							
199-N-151	C5319	7440-22-4	Silver	25	ug/L	DNU							
199-N-150	C5318	7439-92-1	Lead	225	ug/L	DU							
199-N-150	C5318	7440-22-4	Silver	25	ug/L	DNU							
199-N-156	C5324	7439-92-1	Lead	225	ug/L	DU							
199-N-156	C5324	7440-22-4	Silver	25	ug/L	DNU							
199-N-155	C5323	7439-92-1	Lead	225	ug/L	DU							
199-N-155	C5323	7440-22-4	Silver	25	ug/L	DNU							
199-N-154	C5322	7439-92-1	Lead	225	ug/L	DU							
199-N-154	C5322	7440-22-4	Silver	25	ug/L	DNU							
199-N-153	C5321	7439-92-1	Lead	225	ug/L	DU							
199-N-153	C5321	7440-22-4	Silver	25	ug/L	DNU							
199-N-152	C5320	7439-92-1	Lead	225	ug/L	DU							
199-N-152	C5320	7440-22-4	Silver	25	ug/L	DNU							
APT5	C5386	7439-92-1	Lead	225	ug/L	DU							
APT5	C5386	7440-22-4	Silver	25	ug/L	DNU							
199-N-123	C4955	7439-92-1	Lead	225	ug/L	DU							
199-N-123	C4955	7440-22-4	Silver	25	ug/L	DU							
199-N-138	C5044	7439-92-1	Lead	225	ug/L	DU							
199-N-138	C5044	7440-22-4	Silver	25	ug/L	DU							
199-N-139	C5045	7439-92-1	Lead	225	ug/L	DU							
199-N-139	C5045	7440-22-4	Silver	25	ug/L	DU							
199-N-126	C5032	7439-92-1	Lead	225	ug/L	DU							
199-N-126	C5032	7440-22-4	Silver	25	ug/L	DU							
199-N-127	C5033	7439-92-1	Lead	225	ug/L	DU							
199-N-127	C5033	7440-22-4	Silver	25	ug/L	DU							
199-N-128	C5034	7439-92-1	Lead	225	ug/L	DU							
199-N-128	C5034	7440-22-4	Silver	25	ug/L	DU							
199-N-129	C5035	7439-92-1	Lead	225	ug/L	DU							
199-N-129	C5035	7440-22-4	Silver	25	ug/L	DU							
199-N-130	C5036	7439-92-1	Lead	225	ug/L	DU							
199-N-130	C5036	7440-22-4	Silver	25	ug/L	DU							
199-N-131	C5037	7439-92-1	Lead	225	ug/L	DU							
199-N-131	C5037	7440-22-4	Silver	25	ug/L	DU							
199-N-132	C5038	7439-92-1	Lead	225	ug/L	DU							

B1VVD6	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-08
B1VVD7	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-08
B1VVD7	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-08
B1VVD9	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-08
B1VVD9	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-08
B1VVF0	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-08
B1VVF0	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-08
B1VVF1	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-08
B1VVF1	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-08
B1VVF2	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-08
B1VVF2	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-08
B1VVF3	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-08
B1VVF3	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-08
B1VVF4	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-08
B1VVF4	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-08
B1VVF5	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-08
B1VVF5	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-08
B1VVF6	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-08
B1VVF6	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-08
B1VVF7	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-08
B1VVF7	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-08
B1VVF8	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-08
B1VVF8	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-08
B1VVF9	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-08
B1VVF9	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-08
B1VVH0	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-08
B1VVH0	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-08
B1VVH1	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-08
B1VVH1	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-08
B1VVH2	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-08
B1VVH2	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-08
B1VVH3	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-08
B1VVH3	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-08
B1VVH4	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-08
B1VVH4	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-08
B1VVH5	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-08
B1VVH5	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-08
B1VVH6	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-08
B1VVH6	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-08
B1VVH7	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-08
B1VVH7	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-08
B1VVH8	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-08
B1VVH8	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-08
B1VVH9	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-08
B1VVH9	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-08
B1VVJ0	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-08
B1VVJ0	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-08
B1VVJ1	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-08
B1VVJ1	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-08
B1VVJ2	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-08
B1VVJ2	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-08
B1VVJ3	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-08
B1VVJ3	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-08
B1VVJ5	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-08
B1VVJ5	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-08
B1VVJ6	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-08
B1VVJ6	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-08
B1VVJ7	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-08
B1VVJ7	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-08
B1VVJ8	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-08
B1VVJ8	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-08
B1VVJ9	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-08
B1VVJ9	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-08
B1VVK0	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-08
B1VVK0	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-08
B1VVK1	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-08
B1VVK1	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-08
B1VVK2	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-08
B1VVK2	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-08
B1VVK3	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-08
B1VVK3	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-08
B1VVK4	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-08
B1VVK4	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-08
B1VVK5	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-08
B1VVK5	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-08
B1VVN6	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-08
B1VVK6	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-08
B1VVK7	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-08
B1VVK7	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-08
B1VVK8	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-08
B1VVK8	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-08
B1VVK9	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-08
B1VVK9	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-08
B1VVL0	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-08
B1VVL0	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-08
B1VVL1	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-08
B1VVL1	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-08
B1VVL2	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-08
B1VVL2	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-08
B1VVL3	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-08
B1VVL3	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-08
B1VVL4	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-08
B1VVL4	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-08
B1VVL5	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-08
B1VVL5	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-08
B1VVL6	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-08
B1VVL6	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-08
B1VVL7	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-08
B1VVL7	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-08
B1VVL8	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-08
B1VVL8	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-08
B1VVL9	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-08
B1VVL9	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-08
B1VVM0	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-08
B1VVM0	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-08
B1VVM1	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-08
B1VVM1	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-08
B1VVM2	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-08
B1VVM2	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-08
B1VVM3	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-08
B1VVM3	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-08
B1VVM4	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-08
B1VVM4	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-08
B1VVM5	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-08
B1VVM5	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-08
B1VVM6	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-08
B1VVM6	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-08
B1VVM7	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-08
B1VVM7	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-08
B1VVM8	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-08
B1VVM8	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-08
B1VVM9	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-08
B1VVM9	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-08
B1VVN0	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-08
B1VVN0	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-08
B1VVN1	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-08
B1VVN1	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-08
B1VVN2	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-08
B1VVN2	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-08
B1VVN3	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-08
B1VVN3	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-08
B1VVN4	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-08
B1VVN4	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-08
B1VVN5	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-08
B1VVN5	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-08
B1VVN6	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-08
B1VVN6	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-08
B1VVN7	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-08
B1VVN7	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-08
B1VVN8	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-08
B1VVN8	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-08
B1VVN9	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-08
B1VVN9	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-08
B1VVP0	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-08
B1VVP0	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-08

199-N-132	C5038	7440-22-4	Silver	25	ug/L	DU							
199-N-133	C5039	7439-92-1	Lead	225	ug/L	DU							
199-N-133	C5039	7440-22-4	Silver	25	ug/L	DU							
199-N-147	C5116	7439-92-1	Lead	225	ug/L	DU							
199-N-147	C5116	7440-22-4	Silver	25	ug/L	DU							
199-N-137	C5043	7439-92-1	Lead	225	ug/L	DU							
199-N-137	C5043	7440-22-4	Silver	25	ug/L	DU							
199-N-159	C6177	7439-92-1	Lead	225	ug/L	DU							
199-N-159	C6177	7440-22-4	Silver	25	ug/L	DU							
199-N-136	C5042	7439-92-1	Lead	225	ug/L	DU							
199-N-136	C5042	7440-22-4	Silver	25	ug/L	DU							
199-N-148	C5316	7439-92-1	Lead	225	ug/L	DU							
199-N-148	C5316	7440-22-4	Silver	25	ug/L	DU							
199-N-149	C5317	7439-92-1	Lead	225	ug/L	DU							
199-N-149	C5317	7440-22-4	Silver	25	ug/L	DU							
199-N-151	C5319	7439-92-1	Lead	250	ug/L	D							
199-N-151	C5319	7440-22-4	Silver	25	ug/L	DU							
199-N-150	C5318	7439-92-1	Lead	225	ug/L	DU							
199-N-150	C5318	7440-22-4	Silver	25	ug/L	DU							
199-N-156	C5324	7439-92-1	Lead	247	ug/L	D							
199-N-156	C5324	7440-22-4	Silver	25	ug/L	DU							
199-N-155	C5323	7439-92-1	Lead	225	ug/L	DU							
199-N-155	C5323	7440-22-4	Silver	25	ug/L	DU							
199-N-154	C5322	7439-92-1	Lead	225	ug/L	DU							
199-N-154	C5322	7440-22-4	Silver	25	ug/L	DU							
199-N-153	C5321	7439-92-1	Lead	225	ug/L	DU							
199-N-153	C5321	7440-22-4	Silver	25	ug/L	DU							
199-N-152	C5320	7439-92-1	Lead	225	ug/L	DU							
199-N-152	C5320	7440-22-4	Silver	25	ug/L	DU							
APT5	C5386	7439-92-1	Lead	225	ug/L	DU							
APT5	C5386	7440-22-4	Silver	25	ug/L	DU							
199-N-123	C4955	7439-92-1	Lead	225	ug/L	DU							
199-N-123	C4955	7440-22-4	Silver	25	ug/L	DU							
199-N-138	C5044	7439-92-1	Lead	225	ug/L	DU							
199-N-138	C5044	7440-22-4	Silver	25	ug/L	DU							
199-N-139	C5045	7439-92-1	Lead	225	ug/L	DU							
199-N-139	C5045	7440-22-4	Silver	25	ug/L	DU							
199-N-126	C5032	7439-92-1	Lead	225	ug/L	DU							
199-N-126	C5032	7440-22-4	Silver	25	ug/L	DU							
199-N-127	C5033	7439-92-1	Lead	225	ug/L	DU							
199-N-127	C5033	7440-22-4	Silver	25	ug/L	DU							
199-N-128	C5034	7439-92-1	Lead	225	ug/L	DU							
199-N-128	C5034	7440-22-4	Silver	25	ug/L	DU							
199-N-129	C5035	7439-92-1	Lead	225	ug/L	DU							
199-N-129	C5035	7440-22-4	Silver	25	ug/L	DU							
199-N-130	C5036	7439-92-1	Lead	225	ug/L	DU							
199-N-130	C5036	7440-22-4	Silver	25	ug/L	DU							
199-N-131	C5037	7439-92-1	Lead	225	ug/L	DU							
199-N-131	C5037	7440-22-4	Silver	25	ug/L	DU							
199-N-132	C5038	7439-92-1	Lead	225	ug/L	DU							
199-N-132	C5038	7440-22-4	Silver	25	ug/L	DU							
199-N-133	C5039	7439-92-1	Lead	225	ug/L	DU							
199-N-133	C5039	7440-22-4	Silver	25	ug/L	DU							
199-N-147	C5116	7439-92-1	Lead	225	ug/L	DU							
199-N-147	C5116	7440-22-4	Silver	25	ug/L	DU							
199-N-137	C5043	7439-92-1	Lead	225	ug/L	DU							
199-N-137	C5043	7440-22-4	Silver	25	ug/L	DU							
199-N-159	C6177	7439-92-1	Lead	225	ug/L	DU							
199-N-159	C6177	7440-22-4	Silver	25	ug/L	DU							
199-N-136	C5042	7439-92-1	Lead	225	ug/L	DU							
199-N-136	C5042	7440-22-4	Silver	25	ug/L	DU							
199-N-148	C5316	7439-92-1	Lead	225	ug/L	DU							
199-N-148	C5316	7440-22-4	Silver	25	ug/L	DU							
199-N-149	C5317	7439-92-1	Lead	225	ug/L	DU							
199-N-149	C5317	7440-22-4	Silver	25	ug/L	DU							
199-N-151	C5319	7439-92-1	Lead	225	ug/L	DU							
199-N-151	C5319	7440-22-4	Silver	25	ug/L	DU							
199-N-150	C5318	7439-92-1	Lead	225	ug/L	DU							
199-N-150	C5318	7440-22-4	Silver	25	ug/L	DU							
199-N-156	C5324	7439-92-1	Lead	225	ug/L	DU							
199-N-156	C5324	7440-22-4	Silver	25	ug/L	DU							
199-N-155	C5323	7439-92-1	Lead	225	ug/L	DU							
199-N-155	C5323	7440-22-4	Silver	25	ug/L	DU							
199-N-154	C5322	7439-92-1	Lead	225	ug/L	DU							
199-N-154	C5322	7440-22-4	Silver	25	ug/L	DU							
199-N-153	C5321	7439-92-1	Lead	225	ug/L	DU							
199-N-153	C5321	7440-22-4	Silver	25	ug/L	DU							
199-N-152	C5320	7439-92-1	Lead	225	ug/L	DU							
199-N-152	C5320	7440-22-4	Silver	25	ug/L	DU							
APT5	C5386	7439-92-1	Lead	225	ug/L	DU							
APT5	C5386	7440-22-4	Silver	25	ug/L	DU							
199-N-123	C4955	7439-92-1	Lead	225	ug/L	DU							
199-N-123	C4955	7440-22-4	Silver	25	ug/L	DU							
199-N-138	C5044	7439-92-1	Lead	225	ug/L	DU							
199-N-138	C5044	7440-22-4	Silver	25	ug/L	DU							
199-N-139	C5045	7439-92-1	Lead	225	ug/L	DU							
199-N-139	C5045	7440-22-4	Silver	25	ug/L	DU							
199-N-126	C5032	7439-92-1	Lead	225	ug/L	DU							
199-N-126	C5032	7440-22-4	Silver	25	ug/L	DU							
199-N-127	C5033	7439-92-1	Lead	225	ug/L	DU							
199-N-127	C5033	7440-22-4	Silver	25	ug/L	DU							
199-N-128	C5034	7439-92-1	Lead	225	ug/L	DU							
199-N-128	C5034	7440-22-4	Silver	25	ug/L	DU							

B1VVP1	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-08
B1VVP1	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-08
B1VVP2	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-08
B1VVP2	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-08
B1VVP3	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-08
B1VVP3	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-08
B1VVP4	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-08
B1VVP4	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-08
B1VVP5	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-08
B1VVP5	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-08
B1VVP6	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-08
B1VVP6	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-08
B1VVP7	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-08
B1VVP7	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-08
B1VVP8	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-08
B1VVP8	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-08
B1VVP9	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-08
B1VVP9	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-08
B1VVR0	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-08
B1VVR0	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-08
B1VVR1	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-08
B1VVR1	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-08
B1VVR2	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-08
B1VVR2	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-08
B1VVR3	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-08
B1VVR3	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-08
B1VVR4	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-08
B1VVR4	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-08
B1VVR5	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-08
B1VVR5	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-08
B1VVR6	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-08
B1VVR6	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-08
B1VVR7	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-08
B1VVR7	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-08
B1VVR8	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-08
B1VVR8	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-08
B1VVR9	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-08
B1VVR9	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-08
B1VVT0	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-08
B1VVT0	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-08
B1VVT1	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-08
B1VVT1	CENTPLAT	GW	WATER	Y	F06-027	10-Jun-08
B1VVT2	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-08
B1VVT2	CENTPLAT	GW	WATER	Y	F06-027	11-Jun-08
B1VVT3	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-08
B1VVT3	CENTPLAT	GW	WATER	Y	F06-027	13-Jun-08
B1VVT4	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-08
B1VVT4	CENTPLAT	GW	WATER	Y	F06-027	14-Jun-08
B1VVT5	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-08
B1VVT5	CENTPLAT	GW	WATER	Y	F06-027	16-Jun-08
B1VVT6	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-08
B1VVT6	CENTPLAT	GW	WATER	Y	F06-027	18-Jun-08
B1VVT7	CENTPLAT	GW	WATER	Y	F06-027	27-Jun-08
B1VVT7	CENTPLAT	GW	WATER	Y	F06-027	27-Jun-08
B1VVT8	CENTPLAT	GW	WATER	Y	F06-027	27-Jun-08
B1VVT8	CENTPLAT	GW	WATER	Y	F06-027	27-Jun-08
B1VVT9	CENTPLAT	GW	WATER	Y	F06-027	27-Jun-08
B1VVT9	CENTPLAT	GW	WATER	Y	F06-027	27-Jun-08
B1VVV0	CENTPLAT	GW	WATER	Y	F06-027	27-Jun-08
B1VVV0	CENTPLAT	GW	WATER	Y	F06-027	27-Jun-08
B1VVV1	CENTPLAT	GW	WATER	Y	F06-027	27-Jun-08
B1VVV1	CENTPLAT	GW	WATER	Y	F06-027	27-Jun-08
B1VVV2	CENTPLAT	GW	WATER	Y	F06-027	27-Jun-08
B1VVV2	CENTPLAT	GW	WATER	Y	F06-027	27-Jun-08
B1VVV3	CENTPLAT	GW	WATER	Y	F06-027	27-Jun-08
B1VVV3	CENTPLAT	GW	WATER	Y	F06-027	27-Jun-08
B1VVV4	CENTPLAT	GW	WATER	Y	F06-027	27-Jun-08
B1VVV4	CENTPLAT	GW	WATER	Y	F06-027	27-Jun-08
B1VVV5	CENTPLAT	GW	WATER	Y	F06-027	27-Jun-08
B1VVV5	CENTPLAT	GW	WATER	Y	F06-027	27-Jun-08
B1VVV6	CENTPLAT	GW	WATER	Y	F06-027	27-Jun-08
B1VVV6	CENTPLAT	GW	WATER	Y	F06-027	27-Jun-08
B1VVV7	CENTPLAT	GW	WATER	Y	F06-027	27-Jun-08
B1VVV7	CENTPLAT	GW	WATER	Y	F06-027	27-Jun-08
B1VVV8	CENTPLAT	GW	WATER	Y	F06-027	27-Jun-08
B1VVV8	CENTPLAT	GW	WATER	Y	F06-027	27-Jun-08
B1VVV9	CENTPLAT	GW	WATER	Y	F06-027	27-Jun-08
B1VVW0	CENTPLAT	GW	WATER	Y	F06-027	27-Jun-08
B1VVW0	CENTPLAT	GW	WATER	Y	F06-027	27-Jun-08
B1VVW1	CENTPLAT	GW	WATER	Y	F06-027	27-Jun-08
B1VVW1	CENTPLAT	GW	WATER	Y	F06-027	27-Jun-08
B1VVW2	CENTPLAT	GW	WATER	Y	F06-027	27-Jun-08
B1VVW2	CENTPLAT	GW	WATER	Y	F06-027	27-Jun-08
B1VVW3	CENTPLAT	GW	WATER	Y	F06-027	27-Jun-08
B1VVW3	CENTPLAT	GW	WATER	Y	F06-027	27-Jun-08
B1VVW4	CENTPLAT	GW	WATER	Y	F06-027	27-Jun-08
B1VVW4	CENTPLAT	GW	WATER	Y	F06-027	27-Jun-08
B1VVW5	CENTPLAT	GW	WATER	Y	F06-027	27-Jun-08
B1VVW5	CENTPLAT	GW	WATER	Y	F06-027	27-Jun-08
B1VVW6	CENTPLAT	GW	WATER	Y	F06-027	27-Jun-08
B1VVW6	CENTPLAT	GW	WATER	Y	F06-027	27-Jun-08
B1VVW7	CENTPLAT	GW	WATER	Y	F06-027	27-Jun-08
B1VVW7	CENTPLAT	GW	WATER	Y	F06-027	27-Jun-08
B1VVW8	CENTPLAT	GW	WATER	Y	F06-027	27-Jun-08
B1VVW8	CENTPLAT	GW	WATER	Y	F06-027	27-Jun-08
B1VVW9	CENTPLAT	GW	WATER	Y	F06-027	27-Jun-08
B1VVW9	CENTPLAT	GW	WATER	Y	F06-027	27-Jun-08
B1VVX0	CENTPLAT	GW	WATER	Y	F06-027	27-Jun-08
B1VVX0	CENTPLAT	GW	WATER	Y	F06-027	27-Jun-08
B1VVX1	CENTPLAT	GW	WATER	Y	F06-027	27-Jun-08
B1VVX1	CENTPLAT	GW	WATER	Y	F06-027	27-Jun-08
B1VVX2	CENTPLAT	GW	WATER	Y	F06-027	27-Jun-08
B1VVX2	CENTPLAT	GW	WATER	Y	F06-027	27-Jun-08
B1VVX3	CENTPLAT	GW	WATER	Y	F06-027	27-Jun-08
B1VVX3	CENTPLAT	GW	WATER	Y	F06-027	27-Jun-08
B1VVY7	CENTPLAT	GW	WATER	Y	F06-027	28-Jun-08
B1VVY7	CENTPLAT	GW	WATER	Y	F06-027	28-Jun-08
B1VVY8	CENTPLAT	GW	WATER	Y	F06-027	28-Jun-08
B1VVY8	CENTPLAT	GW	WATER	Y	F06-027	28-Jun-08
B1VVY9	CENTPLAT	GW	WATER	Y	F06-027	28-Jun-08
B1VVY9	CENTPLAT	GW	WATER	Y	F06-027	28-Jun-08
B1VW00	CENTPLAT	GW	WATER	Y	F06-027	28-Jun-08
B1VW00	CENTPLAT	GW	WATER	Y	F06-027	28-Jun-08
B1VW01	CENTPLAT	GW	WATER	Y	F06-027	28-Jun-08
B1VW01	CENTPLAT	GW	WATER	Y	F06-027	28-Jun-08
B1VW02	CENTPLAT	GW	WATER	Y	F06-027	28-Jun-08
B1VW02	CENTPLAT	GW	WATER	Y	F06-027	28-Jun-08
B1VW03	CENTPLAT	GW	WATER	Y	F06-027	28-Jun-08
B1VW03	CENTPLAT	GW	WATER	Y	F06-027	28-Jun-08
B1VW04	CENTPLAT	GW	WATER	Y	F06-027	28-Jun-08
B1VW04	CENTPLAT	GW	WATER	Y	F06-027	28-Jun-08
B1VW05	CENTPLAT	GW	WATER	Y	F06-027	28-Jun-08
B1VW05	CENTPLAT	GW	WATER	Y	F06-027	28-Jun-08
B1VW06	CENTPLAT	GW	WATER	Y	F06-027	28-Jun-08
B1VW06	CENTPLAT	GW	WATER	Y	F06-027	28-Jun-08
B1VW07	CENTPLAT	GW	WATER	Y	F06-027	28-Jun-08
B1VW07	CENTPLAT	GW	WATER	Y	F06-027	28-Jun-08
B1VW08	CENTPLAT	GW	WATER	Y	F06-027	28-Jun-08
B1VW08	CENTPLAT	GW	WATER	Y	F06-027	28-Jun-08
B1VW09	CENTPLAT	GW	WATER	Y	F06-027	28-Jun-08
B1VW09	CENTPLAT	GW	WATER	Y	F06-027	28-Jun-08
B1VW23	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-08
B1VW23	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-08
B1VW24	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-08
B1VW24	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-08
B1VW25	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-08
B1VW25	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-08
B1VW26	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-08
B1VW26	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-08
B1VW27	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-08
B1VW27	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-08
B1VW28	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-08
B1VW28	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-08
B1VW29	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-08

199-N-129	C5035	7439-92-1	Lead	225	ug/L	DU						
199-N-129	C5035	7440-22-4	Silver	25	ug/L	DU						
199-N-130	C5036	7439-92-1	Lead	225	ug/L	DU						
199-N-130	C5036	7440-22-4	Silver	25	ug/L	DU						
199-N-131	C5037	7439-92-1	Lead	225	ug/L	DU						
199-N-131	C5037	7440-22-4	Silver	25	ug/L	DU						
199-N-132	C5038	7439-92-1	Lead	225	ug/L	DU						
199-N-132	C5038	7440-22-4	Silver	25	ug/L	DU						
199-N-133	C5039	7439-92-1	Lead	225	ug/L	DU						
199-N-133	C5039	7440-22-4	Silver	25	ug/L	DU						
APT1	C5269	7439-92-1	Lead	225	ug/L	DU						
APT1	C5269	7440-22-4	Silver	25	ug/L	DU						
199-N-147	C5116	7439-92-1	Lead	225	ug/L	DU						
199-N-147	C5116	7440-22-4	Silver	25	ug/L	DU						
199-N-137	C5043	7439-92-1	Lead	225	ug/L	DU						
199-N-137	C5043	7440-22-4	Silver	25	ug/L	DU						
199-N-159	C6177	7439-92-1	Lead	225	ug/L	DU						
199-N-159	C6177	7440-22-4	Silver	25	ug/L	DU						
199-N-136	C5042	7439-92-1	Lead	225	ug/L	DU						
199-N-136	C5042	7440-22-4	Silver	25	ug/L	DU						
199-N-148	C5316	7439-92-1	Lead	225	ug/L	DU						
199-N-148	C5316	7440-22-4	Silver	25	ug/L	DU						
199-N-149	C5317	7439-92-1	Lead	225	ug/L	DU						
199-N-149	C5317	7440-22-4	Silver	25	ug/L	DU						
199-N-151	C5319	7439-92-1	Lead	225	ug/L	DU						
199-N-151	C5319	7440-22-4	Silver	25	ug/L	DU						
199-N-150	C5318	7439-92-1	Lead	225	ug/L	DU						
199-N-150	C5318	7440-22-4	Silver	25	ug/L	DU						
199-N-156	C5324	7439-92-1	Lead	225	ug/L	DU						
199-N-156	C5324	7440-22-4	Silver	25	ug/L	DU						
199-N-155	C5323	7439-92-1	Lead	225	ug/L	DU						
199-N-155	C5323	7440-22-4	Silver	25	ug/L	DU						
199-N-154	C5322	7439-92-1	Lead	225	ug/L	DU						
199-N-154	C5322	7440-22-4	Silver	25	ug/L	DU						
199-N-153	C5321	7439-92-1	Lead	225	ug/L	DU						
199-N-153	C5321	7440-22-4	Silver	25	ug/L	0						
199-N-152	C5320	7439-92-1	Lead	225	ug/L	DU						
199-N-152	C5320	7440-22-4	Silver	25	ug/L	DU						
APT5	C5386	7439-92-1	Lead	225	ug/L	DU						
APT5	C5386	7440-22-4	Silver	25	ug/L	DU						
199-N-160	C6178	7439-92-1	Lead	225	ug/L	DU						
199-N-160	C6178	7440-22-4	Silver	25	ug/L	DU						
199-N-160	C6178	7439-92-1	Lead	225	ug/L	DU						
199-N-160	C6178	7440-22-4	Silver	25	ug/L	DNU						
199-N-160	C6178	7439-92-1	Lead	225	ug/L	DU						
199-N-160	C6178	7440-22-4	Silver	25	ug/L	DU						
199-N-160	C6178	7439-92-1	Lead	225	ug/L	DU						
199-N-160	C6178	7440-22-4	Silver	25	ug/L	DU						
199-N-160	C6178	7439-92-1	Lead	225	ug/L	DU						
199-N-160	C6178	7440-22-4	Silver	25	ug/L	DU						
199-N-160	C6178	7439-92-1	Lead	225	ug/L	DU						
199-N-160	C6178	7440-22-4	Silver	25	ug/L	DU						
199-N-123	C4955	7439-92-1	Lead	225	ug/L	DU						
199-N-123	C4955	7440-22-4	Silver	25	ug/L	DU						
199-N-138	C5044	7439-92-1	Lead	225	ug/L	DU						
199-N-138	C5044	7440-22-4	Silver	25	ug/L	DU						
199-N-139	C5045	7439-92-1	Lead	225	ug/L	DU						
199-N-139	C5045	7440-22-4	Silver	25	ug/L	DU						
199-N-126	C5032	7439-92-1	Lead	225	ug/L	DU						
199-N-126	C5032	7440-22-4	Silver	25	ug/L	DU						
199-N-127	C5033	7439-92-1	Lead	225	ug/L	DU						
199-N-127	C5033	7440-22-4	Silver	25	ug/L	DU						
199-N-128	C5034	7439-92-1	Lead	225	ug/L	DU						
199-N-128	C5034	7440-22-4	Silver	25	ug/L	DU						
199-N-129	C5035	7439-92-1	Lead	225	ug/L	DU						
199-N-129	C5035	7440-22-4	Silver	25	ug/L	DU						
199-N-130	C5036	7439-92-1	Lead	225	ug/L	DU						
199-N-130	C5036	7440-22-4	Silver	25	ug/L	DU						
199-N-131	C5037	7439-92-1	Lead	225	ug/L	DU						
199-N-131	C5037	7440-22-4	Silver	25	ug/L	DU						
199-N-132	C5038	7439-92-1	Lead	225	ug/L	DU						
199-N-132	C5038	7440-22-4	Silver	25	ug/L	DU						
199-N-133	C5039	7439-92-1	Lead	225	ug/L	DU						
199-N-133	C5039	7440-22-4	Silver	25	ug/L	DU						
APT1	C5269	7439-92-1	Lead	225	ug/L	DU						
APT1	C5269	7440-22-4	Silver	25	ug/L	DU						
199-N-147	C5116	7439-92-1	Lead	225	ug/L	DU						
199-N-147	C5116	7440-22-4	Silver	58	ug/L	CD						
199-N-137	C5043	7439-92-1	Lead	225	ug/L	DU						
199-N-137	C5043	7440-22-4	Silver	25	ug/L	DU						
199-N-159	C6177	7439-92-1	Lead	225	ug/L	DU						
199-N-159	C6177	7440-22-4	Silver	25	ug/L	DU						
199-N-136	C5042	7439-92-1	Lead	225	ug/L	DU						
199-N-136	C5042	7440-22-4	Silver	25	ug/L	DU						
199-N-160	C6178	7439-92-1	Lead	225	ug/L	DU						
199-N-160	C6178	7440-22-4	Silver	25	ug/L	DU						
199-N-148	C5316	7439-92-1	Lead	225	ug/L	DU						
199-N-148	C5316	7440-22-4	Silver	25	ug/L	DU						
199-N-149	C5317	7439-92-1	Lead	225	ug/L	DU						
199-N-149	C5317	7440-22-4	Silver	25	ug/L	DU						
199-N-151	C5319	7439-92-1	Lead	225	ug/L	DU						
199-N-151	C5319	7440-22-4	Silver	25	ug/L	DU						
199-N-150	C5318	7439-92-1	Lead	225	ug/L	DU						
199-N-150	C5318	7440-22-4	Silver	25	ug/L	DU						
199-N-156	C5324	7439-92-1	Lead	225	ug/L	DU						
199-N-156	C5324	7440-22-4	Silver	25	ug/L	DU						
199-N-155	C5323	7439-92-1	Lead	225	ug/L	DU						
199-N-155	C5323	7440-22-4	Silver	25	ug/L	DU						
199-N-154	C5322	7439-92-1	Lead	225	ug/L	DU						
199-N-154	C5322	7440-22-4	Silver	25	ug/L	DU						
199-N-153	C5321	7439-92-1	Lead	225	ug/L	DU						
199-N-153	C5321	7440-22-4	Silver	25	ug/L	DU						
199-N-152	C5320	7439-92-1	Lead	225	ug/L	DU						
199-N-152	C5320	7440-22-4	Silver	25	ug/L	DU						
APT5	C5386	7439-92-1	Lead	225	ug/L	DU						
APT5	C5386	7440-22-4	Silver	25	ug/L	DU						
199-N-141	C5047	7439-92-1	Lead	225	ug/L	DU						
199-N-141	C5047	7440-22-4	Silver	25	ug/L	DU						
199-N-145	C5051	7439-92-1	Lead	225	ug/L	DU						
199-N-145	C5051	7440-22-4	Silver	25	ug/L	DU						
199-N-161	C6179	7439-92-1	Lead	225	ug/L	DU						
199-N-161	C6179	7440-22-4	Silver	25	ug/L	DU						
199-N-140	C5046	7439-92-1	Lead	250	ug/L	0						
199-N-140	C5046	7440-22-4	Silver	25	ug/L	DU						
199-N-142	C5048	7439-92-1	Lead	225	ug/L	DU						
199-N-142	C5048	7440-22-4	Silver	25	ug/L	DU						
199-N-164	C6182	7439-92-1	Lead	225	ug/L	DU						
199-N-164	C6182	7440-22-4	Silver	25	ug/L	DU						
199-N-146	C5052	7439-92-1	Lead	261	ug/L	0						
199-N-146	C5052	7440-22-4	Silver	25	ug/L	DU						
N116mArray-	C5258	7439-92-1	Lead	225	ug/L	DU						
N116mArray-	C5258	7440-22-4	Silver	25	ug/L	DU						
199-N-136	C5042	7439-92-1	Lead	225	ug/L	DU						
199-N-136	C5042	7440-22-4	Silver	25	ug/L	DU						
199-N-144	C5050	7439-92-1	Lead	225	ug/L	DU						
199-N-144	C5050	7440-22-4	Silver	25	ug/L	DU						
199-N-160	C6178	7439-92-1	Lead	225	ug/L	DU						
199-N-160	C6178	7440-22-4	Silver	25	ug/L	DU						
199-N-162	C6180	7439-92-1	Lead	225	ug/L	DU						
199-N-162	C6180	7440-22-4	Silver	25	ug/L	DU						
NVP2-116.0	C5251	7439-92-1	Lead	225	ug/L	DU						
NVP2-116.0	C5251	7440-22-4	Silver	60	ug/L	0						
199-N-141	C5047	7439-92-1	Lead	225	ug/L	DU						
199-N-141	C5047	7440-22-4	Silver	25	ug/L	DU						
199-N-145	C5051	7439-92-1	Lead	225	ug/L	DU						
199-N-145	C5051	7440-22-4	Silver	25	ug/L	DU						
199-N-161	C6179	7439-92-1	Lead	225	ug/L	DU						
199-N-161	C6179	7440-22-4	Silver	25	ug/L	DU						
199-N-140	C5046	7439-92-1	Lead	225	ug/L	DU						
199-N-140	C5046	7440-22-4	Silver	25	ug/L	DU						
199-N-142	C5048	7439-92-1	Lead	225	ug/L	DU						
199-N-142	C5048	7440-22-4	Silver	25	ug/L	DU						
199-N-164	C6182	7439-92-1	Lead	225	ug/L	DU						
199-N-164	C6182	7440-22-4	Silver	25	ug/L	DU						
199-N-146	C5052	7439-92-1	Lead	225	ug/L	DU						

B1VW29	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-08
B1VW30	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-08
B1VW30	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-08
B1VW31	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-08
B1VW31	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-08
B1VW32	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-08
B1VW32	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-08
B1VW33	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-08
B1VW33	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-08
B1VW34	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-08
B1VW34	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-08
B1VW35	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-08
B1VW35	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-08
B1VW49	CENTPLAT	GW	WATER	Y	F06-027	30-Jun-08
B1VW49	CENTPLAT	GW	WATER	Y	F06-027	30-Jun-08
B1VW50	CENTPLAT	GW	WATER	Y	F06-027	30-Jun-08
B1VW50	CENTPLAT	GW	WATER	Y	F06-027	30-Jun-08
B1VW51	CENTPLAT	GW	WATER	Y	F06-027	30-Jun-08
B1VW51	CENTPLAT	GW	WATER	Y	F06-027	30-Jun-08
B1VW52	CENTPLAT	GW	WATER	Y	F06-027	30-Jun-08
B1VW52	CENTPLAT	GW	WATER	Y	F06-027	30-Jun-08
B1VW53	CENTPLAT	GW	WATER	Y	F06-027	30-Jun-08
B1VW53	CENTPLAT	GW	WATER	Y	F06-027	30-Jun-08
B1VW54	CENTPLAT	GW	WATER	Y	F06-027	30-Jun-08
B1VW54	CENTPLAT	GW	WATER	Y	F06-027	30-Jun-08
B1VW55	CENTPLAT	GW	WATER	Y	F06-027	30-Jun-08
B1VW55	CENTPLAT	GW	WATER	Y	F06-027	30-Jun-08
B1VW56	CENTPLAT	GW	WATER	Y	F06-027	30-Jun-08
B1VW56	CENTPLAT	GW	WATER	Y	F06-027	30-Jun-08
B1VW57	CENTPLAT	GW	WATER	Y	F06-027	30-Jun-08
B1VW57	CENTPLAT	GW	WATER	Y	F06-027	30-Jun-08
B1VW58	CENTPLAT	GW	WATER	Y	F06-027	30-Jun-08
B1VW58	CENTPLAT	GW	WATER	Y	F06-027	30-Jun-08
B1VW59	CENTPLAT	GW	WATER	Y	F06-027	30-Jun-08
B1VW59	CENTPLAT	GW	WATER	Y	F06-027	30-Jun-08
B1VW60	CENTPLAT	GW	WATER	Y	F06-027	30-Jun-08
B1VW60	CENTPLAT	GW	WATER	Y	F06-027	30-Jun-08
B1VW61	CENTPLAT	GW	WATER	Y	F06-027	30-Jun-08
B1VW61	CENTPLAT	GW	WATER	Y	F06-027	30-Jun-08
B1VW75	CENTPLAT	GW	WATER	Y	F06-027	01-Jul-08
B1VW75	CENTPLAT	GW	WATER	Y	F06-027	01-Jul-08
B1VW76	CENTPLAT	GW	WATER	Y	F06-027	01-Jul-08
B1VW76	CENTPLAT	GW	WATER	Y	F06-027	01-Jul-08
B1VW77	CENTPLAT	GW	WATER	Y	F06-027	01-Jul-08
B1VW77	CENTPLAT	GW	WATER	Y	F06-027	01-Jul-08
B1VW78	CENTPLAT	GW	WATER	Y	F06-027	01-Jul-08
B1VW78	CENTPLAT	GW	WATER	Y	F06-027	01-Jul-08
B1VW79	CENTPLAT	GW	WATER	Y	F06-027	01-Jul-08
B1VW79	CENTPLAT	GW	WATER	Y	F06-027	01-Jul-08
B1VW80	CENTPLAT	GW	WATER	Y	F06-027	01-Jul-08
B1VW80	CENTPLAT	GW	WATER	Y	F06-027	01-Jul-08
B1VW81	CENTPLAT	GW	WATER	Y	F06-027	01-Jul-08
B1VW81	CENTPLAT	GW	WATER	Y	F06-027	01-Jul-08
B1VW82	CENTPLAT	GW	WATER	Y	F06-027	01-Jul-08
B1VW82	CENTPLAT	GW	WATER	Y	F06-027	01-Jul-08
B1VW83	CENTPLAT	GW	WATER	Y	F06-027	01-Jul-08
B1VW83	CENTPLAT	GW	WATER	Y	F06-027	01-Jul-08
B1VW84	CENTPLAT	GW	WATER	Y	F06-027	01-Jul-08
B1VW84	CENTPLAT	GW	WATER	Y	F06-027	01-Jul-08
B1VW85	CENTPLAT	GW	WATER	Y	F06-027	01-Jul-08
B1VW85	CENTPLAT	GW	WATER	Y	F06-027	01-Jul-08
B1VW86	CENTPLAT	GW	WATER	Y	F06-027	01-Jul-08
B1VW86	CENTPLAT	GW	WATER	Y	F06-027	01-Jul-08
B1VW87	CENTPLAT	GW	WATER	Y	F06-027	01-Jul-08
B1VW87	CENTPLAT	GW	WATER	Y	F06-027	01-Jul-08
B1VWC1	CENTPLAT	GW	WATER	Y	F06-027	02-Jul-08
B1VWC1	CENTPLAT	GW	WATER	Y	F06-027	02-Jul-08
B1VWC2	CENTPLAT	GW	WATER	Y	F06-027	02-Jul-08
B1VWC2	CENTPLAT	GW	WATER	Y	F06-027	02-Jul-08
B1VWC3	CENTPLAT	GW	WATER	Y	F06-027	02-Jul-08
B1VWC3	CENTPLAT	GW	WATER	Y	F06-027	02-Jul-08
B1VWC4	CENTPLAT	GW	WATER	Y	F06-027	02-Jul-08
B1VWC4	CENTPLAT	GW	WATER	Y	F06-027	02-Jul-08
B1VWC5	CENTPLAT	GW	WATER	Y	F06-027	02-Jul-08
B1VWC5	CENTPLAT	GW	WATER	Y	F06-027	02-Jul-08
B1VWC6	CENTPLAT	GW	WATER	Y	F06-027	02-Jul-08
B1VWC6	CENTPLAT	GW	WATER	Y	F06-027	02-Jul-08
B1VWC7	CENTPLAT	GW	WATER	Y	F06-027	02-Jul-08
B1VWC7	CENTPLAT	GW	WATER	Y	F06-027	02-Jul-08
B1VWC8	CENTPLAT	GW	WATER	Y	F06-027	02-Jul-08
B1VWC8	CENTPLAT	GW	WATER	Y	F06-027	02-Jul-08
B1VWC9	CENTPLAT	GW	WATER	Y	F06-027	02-Jul-08
B1VWC9	CENTPLAT	GW	WATER	Y	F06-027	02-Jul-08
B1VWD0	CENTPLAT	GW	WATER	Y	F06-027	02-Jul-08
B1VWD0	CENTPLAT	GW	WATER	Y	F06-027	02-Jul-08
B1VWD1	CENTPLAT	GW	WATER	Y	F06-027	02-Jul-08
B1VWD1	CENTPLAT	GW	WATER	Y	F06-027	02-Jul-08
B1VWD2	CENTPLAT	GW	WATER	Y	F06-027	02-Jul-08
B1VWD2	CENTPLAT	GW	WATER	Y	F06-027	02-Jul-08
B1VWD3	CENTPLAT	GW	WATER	Y	F06-027	02-Jul-08
B1VWD3	CENTPLAT	GW	WATER	Y	F06-027	02-Jul-08
B1VWD9	CENTPLAT	GW	WATER	Y	F06-027	31-Jul-08
B1VWD9	CENTPLAT	GW	WATER	Y	F06-027	31-Jul-08
B1VWF0	CENTPLAT	GW	WATER	Y	F06-027	31-Jul-08
B1VWF0	CENTPLAT	GW	WATER	Y	F06-027	31-Jul-08
B1VWF1	CENTPLAT	GW	WATER	Y	F06-027	31-Jul-08
B1VWF1	CENTPLAT	GW	WATER	Y	F06-027	31-Jul-08
B1VWF2	CENTPLAT	GW	WATER	Y	F06-027	31-Jul-08
B1VWF2	CENTPLAT	GW	WATER	Y	F06-027	31-Jul-08
B1VWF3	CENTPLAT	GW	WATER	Y	F06-027	31-Jul-08
B1VWF3	CENTPLAT	GW	WATER	Y	F06-027	31-Jul-08
B1VWH7	CENTPLAT	GW	WATER	Y	F06-027	31-Jul-08
B1VWH7	CENTPLAT	GW	WATER	Y	F06-027	31-Jul-08
B1VWH8	CENTPLAT	GW	WATER	Y	F06-027	31-Jul-08
B1VWH8	CENTPLAT	GW	WATER	Y	F06-027	31-Jul-08
B1VWH9	CENTPLAT	GW	WATER	Y	F06-027	31-Jul-08
B1VWH9	CENTPLAT	GW	WATER	Y	F06-027	31-Jul-08
B1VWJ0	CENTPLAT	GW	WATER	Y	F06-027	31-Jul-08
B1VWJ0	CENTPLAT	GW	WATER	Y	F06-027	31-Jul-08
B1VWJ1	CENTPLAT	GW	WATER	Y	F06-027	31-Jul-08
B1VWJ1	CENTPLAT	GW	WATER	Y	F06-027	31-Jul-08
B1VWJ2	CENTPLAT	GW	WATER	Y	F06-027	31-Jul-08
B1VWJ2	CENTPLAT	GW	WATER	Y	F06-027	31-Jul-08
B1VWJ3	CENTPLAT	GW	WATER	Y	F06-027	31-Jul-08
B1VWJ3	CENTPLAT	GW	WATER	Y	F06-027	31-Jul-08
B1VWJ4	CENTPLAT	GW	WATER	Y	F06-027	31-Jul-08
B1VWJ4	CENTPLAT	GW	WATER	Y	F06-027	31-Jul-08
B1VWJ7	CENTPLAT	GW	WATER	Y	F06-027	03-Jul-08
B1VWJ7	CENTPLAT	GW	WATER	Y	F06-027	03-Jul-08
B1VWJ8	CENTPLAT	GW	WATER	Y	F06-027	03-Jul-08
B1VWJ8	CENTPLAT	GW	WATER	Y	F06-027	03-Jul-08
B1VWJ9	CENTPLAT	GW	WATER	Y	F06-027	03-Jul-08
B1VWJ9	CENTPLAT	GW	WATER	Y	F06-027	03-Jul-08
B1VWK0	CENTPLAT	GW	WATER	Y	F06-027	03-Jul-08
B1VWK0	CENTPLAT	GW	WATER	Y	F06-027	03-Jul-08
B1VWK1	CENTPLAT	GW	WATER	Y	F06-027	03-Jul-08
B1VWK1	CENTPLAT	GW	WATER	Y	F06-027	03-Jul-08
B1VWK2	CENTPLAT	GW	WATER	Y	F06-027	03-Jul-08
B1VWK2	CENTPLAT	GW	WATER	Y	F06-027	03-Jul-08
B1VWK3	CENTPLAT	GW	WATER	Y	F06-027	03-Jul-08
B1VWK3	CENTPLAT	GW	WATER	Y	F06-027	03-Jul-08
B1VWK4	CENTPLAT	GW	WATER	Y	F06-027	03-Jul-08
B1VWK4	CENTPLAT	GW	WATER	Y	F06-027	03-Jul-08
B1VWK5	CENTPLAT	GW	WATER	Y	F06-027	03-Jul-08
B1VWK5	CENTPLAT	GW	WATER	Y	F06-027	03-Jul-08
B1VWK6	CENTPLAT	GW	WATER	Y	F06-027	03-Jul-08
B1VWK6	CENTPLAT	GW	WATER	Y	F06-027	03-Jul-08
B1VWK7	CENTPLAT	GW	WATER	Y	F06-027	03-Jul-08
B1VWK7	CENTPLAT	GW	WATER	Y	F06-027	03-Jul-08
B1VWK8	CENTPLAT	GW	WATER	Y	F06-027	03-Jul-08
B1VWK8	CENTPLAT	GW	WATER	Y	F06-027	03-Jul-08
B1VWK9	CENTPLAT	GW	WATER	Y	F06-027	03-Jul-08
B1VWK9	CENTPLAT	GW	WATER	Y	F06-027	03-Jul-08
B1VWP3	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWP3	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08

199-N-146	C5052	7440-22-4	Silver	25	ug/L	DU						
N116mArray-	C5258	7439-92-1	Lead	225	ug/L	DU						
N116mArray-	C5258	7440-22-4	Silver	25	ug/L	DU						
199-N-136	C5042	7439-92-1	Lead	225	ug/L	DU						
199-N-136	C5042	7440-22-4	Silver	25	ug/L	DU						
199-N-144	C5050	7439-92-1	Lead	225	ug/L	DU						
199-N-144	C5050	7440-22-4	Silver	25	ug/L	DU						
199-N-160	C6178	7439-92-1	Lead	225	ug/L	DU						
199-N-160	C6178	7440-22-4	Silver	25	ug/L	DU						
199-N-162	C6180	7439-92-1	Lead	225	ug/L	DU						
199-N-162	C6180	7440-22-4	Silver	25	ug/L	DU						
NVP2-116.0	C5251	7439-92-1	Lead	225	ug/L	DU						
NVP2-116.0	C5251	7440-22-4	Silver	25	ug/L	DU						
199-N-141	C5047	7439-92-1	Lead	225	ug/L	DU						
199-N-141	C5047	7440-22-4	Silver	34	ug/L	D						
199-N-145	C5051	7439-92-1	Lead	225	ug/L	DU						
199-N-145	C5051	7440-22-4	Silver	27	ug/L	D						
199-N-161	C6179	7439-92-1	Lead	225	ug/L	DU						
199-N-161	C6179	7440-22-4	Silver	25	ug/L	DU						
199-N-140	C5046	7439-92-1	Lead	225	ug/L	DU						
199-N-140	C5046	7440-22-4	Silver	25	ug/L	DU						
199-N-142	C5048	7439-92-1	Lead	225	ug/L	DU						
199-N-142	C5048	7440-22-4	Silver	25	ug/L	DU						
199-N-164	C6182	7439-92-1	Lead	225	ug/L	DU						
199-N-164	C6182	7440-22-4	Silver	25	ug/L	DU						
199-N-146	C5052	7439-92-1	Lead	225	ug/L	DU						
199-N-146	C5052	7440-22-4	Silver	25	ug/L	DU						
N116mArray-	C5258	7439-92-1	Lead	225	ug/L	DU						
N116mArray-	C5258	7440-22-4	Silver	25	ug/L	DU						
199-N-136	C5042	7439-92-1	Lead	225	ug/L	DU						
199-N-136	C5042	7440-22-4	Silver	25	ug/L	DU						
199-N-144	C5050	7439-92-1	Lead	225	ug/L	DU						
199-N-144	C5050	7440-22-4	Silver	25	ug/L	DU						
199-N-160	C6178	7439-92-1	Lead	225	ug/L	DU						
199-N-160	C6178	7440-22-4	Silver	25	ug/L	DU						
199-N-162	C6180	7439-92-1	Lead	225	ug/L	DU						
199-N-162	C6180	7440-22-4	Silver	25	ug/L	DU						
NVP2-116.0	C5251	7439-92-1	Lead	225	ug/L	DU						
NVP2-116.0	C5251	7440-22-4	Silver	25	ug/L	DU						
199-N-141	C5047	7439-92-1	Lead	225	ug/L	DU						
199-N-141	C5047	7440-22-4	Silver	25	ug/L	DU						
199-N-145	C5051	7439-92-1	Lead	225	ug/L	DU						
199-N-145	C5051	7440-22-4	Silver	25	ug/L	DU						
199-N-161	C6179	7439-92-1	Lead	225	ug/L	DU						
199-N-161	C6179	7440-22-4	Silver	25	ug/L	DU						
199-N-140	C5046	7439-92-1	Lead	225	ug/L	DU						
199-N-140	C5046	7440-22-4	Silver	25	ug/L	DU						
199-N-142	C5048	7439-92-1	Lead	225	ug/L	DU						
199-N-142	C5048	7440-22-4	Silver	25	ug/L	DU						
199-N-164	C6182	7439-92-1	Lead	225	ug/L	DU						
199-N-164	C6182	7440-22-4	Silver	25	ug/L	DU						
199-N-146	C5052	7439-92-1	Lead	225	ug/L	DU						
199-N-146	C5052	7440-22-4	Silver	74	ug/L	CDNX						
N116mArray-	C5258	7439-92-1	Lead	225	ug/L	DU						
N116mArray-	C5258	7440-22-4	Silver	37	ug/L	CDNX						
199-N-136	C5042	7439-92-1	Lead	225	ug/L	DU						
199-N-136	C5042	7440-22-4	Silver	25	ug/L	DNUX						
199-N-144	C5050	7439-92-1	Lead	225	ug/L	DU						
199-N-144	C5050	7440-22-4	Silver	25	ug/L	DNUX						
199-N-160	C6178	7439-92-1	Lead	225	ug/L	DU						
199-N-160	C6178	7440-22-4	Silver	25	ug/L	DNUX						
199-N-162	C6180	7439-92-1	Lead	225	ug/L	DU						
199-N-162	C6180	7440-22-4	Silver	25	ug/L	DNUX						
NVP2-116.0	C5251	7439-92-1	Lead	225	ug/L	DU						
NVP2-116.0	C5251	7440-22-4	Silver	25	ug/L	DNUX						
199-N-141	C5047	7439-92-1	Lead	225	ug/L	DU						
199-N-141	C5047	7440-22-4	Silver	25	ug/L	DNUX						
199-N-145	C5051	7439-92-1	Lead	225	ug/L	DU						
199-N-145	C5051	7440-22-4	Silver	25	ug/L	DNUX						
199-N-161	C6179	7439-92-1	Lead	225	ug/L	DU						
199-N-161	C6179	7440-22-4	Silver	25	ug/L	DNUX						
199-N-140	C5046	7439-92-1	Lead	225	ug/L	DU						
199-N-140	C5046	7440-22-4	Silver	25	ug/L	DNUX						
199-N-142	C5048	7439-92-1	Lead	225	ug/L	DU						
199-N-142	C5048	7440-22-4	Silver	25	ug/L	DNUX						
199-N-164	C6182	7439-92-1	Lead	225	ug/L	DU						
199-N-164	C6182	7440-22-4	Silver	25	ug/L	DNUX						
199-N-146	C5052	7439-92-1	Lead	225	ug/L	DU						
199-N-146	C5052	7440-22-4	Silver	25	ug/L	DNUX						
N116mArray-	C5258	7439-92-1	Lead	225	ug/L	DU						
N116mArray-	C5258	7440-22-4	Silver	25	ug/L	DNUX						
199-N-136	C5042	7439-92-1	Lead	225	ug/L	DU						
199-N-136	C5042	7440-22-4	Silver	25	ug/L	DNUX						
199-N-144	C5050	7439-92-1	Lead	225	ug/L	DU						
199-N-144	C5050	7440-22-4	Silver	25	ug/L	DNUX						
199-N-160	C6178	7439-92-1	Lead	225	ug/L	DU						
199-N-160	C6178	7440-22-4	Silver	25	ug/L	DNUX						
199-N-162	C6180	7439-92-1	Lead	225	ug/L	DU						
199-N-162	C6180	7440-22-4	Silver	25	ug/L	DNUX						
NVP2-116.0	C5251	7439-92-1	Lead	225	ug/L	DU						
NVP2-116.0	C5251	7440-22-4	Silver	25	ug/L	DNUX						
199-N-141	C5047	7439-92-1	Lead	225	ug/L	DU						
199-N-141	C5047	7440-22-4	Silver	25	ug/L	DNUX						
199-N-145	C5051	7439-92-1	Lead	225	ug/L	DU						
199-N-145	C5051	7440-22-4	Silver	25	ug/L	DNUX						
199-N-161	C6179	7439-92-1	Lead	225	ug/L	DU						
199-N-161	C6179	7440-22-4	Silver	25	ug/L	DNUX						
199-N-140	C5046	7439-92-1	Lead	225	ug/L	DU						
199-N-140	C5046	7440-22-4	Silver	25	ug/L	DNUX						
199-N-142	C5048	7439-92-1	Lead	225	ug/L	DU						
199-N-142	C5048	7440-22-4	Silver	25	ug/L	DNUX						
199-N-164	C6182	7439-92-1	Lead	225	ug/L	DU						
199-N-164	C6182	7440-22-4	Silver	25	ug/L	DNUX						
199-N-146	C5052	7439-92-1	Lead	225	ug/L	DU						
199-N-146	C5052	7440-22-4	Silver	25	ug/L	DNUX						
N116mArray-	C5258	7439-92-1	Lead	225	ug/L	DU						
N116mArray-	C5258	7440-22-4	Silver	25	ug/L	DNUX						
199-N-136	C5042	7439-92-1	Lead	225	ug/L	DU						
199-N-136	C5042	7440-22-4	Silver	25	ug/L	DNUX						
199-N-144	C5050	7439-92-1	Lead	225	ug/L	DU						
199-N-144	C5050	7440-22-4	Silver	25	ug/L	DNUX						
199-N-160	C6178	7439-92-1	Lead	225	ug/L	DU						
199-N-160	C6178	7440-22-4	Silver	25	ug/L	DNUX						
199-N-162	C6180	7439-92-1	Lead	225	ug/L	DU						
199-N-162	C6180	7440-22-4	Silver	25	ug/L	DNUX						
NVP2-116.0	C5251	7439-92-1	Lead	225	ug/L	DU						
NVP2-116.0	C5251	7440-22-4	Silver	25	ug/L	DNUX						
199-N-141	C5047	7439-92-1	Lead	225	ug/L	DU						
199-N-141	C5047	7440-22-4	Silver	25	ug/L	DU						

B1VW94	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VW94	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VW95	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VW95	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VW96	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VW96	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VW97	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VW97	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VW98	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VW98	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VW99	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VW99	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWR0	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWR0	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWR1	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWR1	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWR2	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWR2	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWR3	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWR3	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWR4	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWR4	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWR5	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWR5	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWR6	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWR6	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWR7	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWR7	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWR8	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWR8	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWR9	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWR9	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWT0	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWT0	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWT1	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWT1	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWT2	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWT2	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWT3	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWT3	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWT4	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWT4	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWT5	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWT5	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWT6	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWT6	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWT9	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWT9	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWV0	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWV0	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWV2	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWV2	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWV4	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWV4	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWV7	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWV7	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWV8	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWV8	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWV9	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWV9	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWW0	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWW0	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWW3	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWW3	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWW4	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWW4	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWW5	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWW5	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWW6	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWW6	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWW7	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWW7	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWW8	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWW8	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWW9	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWW9	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWX0	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWX0	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWX1	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWX1	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWX2	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWX2	CENTPLAT	GW	WATER	Y	F06-027	04-Jul-08
B1VWY8	CENTPLAT	GW	WATER	Y	F06-027	05-Jul-08
B1VWY8	CENTPLAT	GW	WATER	Y	F06-027	05-Jul-08
B1VWY9	CENTPLAT	GW	WATER	Y	F06-027	05-Jul-08
B1VWY9	CENTPLAT	GW	WATER	Y	F06-027	05-Jul-08
B1VX00	CENTPLAT	GW	WATER	Y	F06-027	05-Jul-08
B1VX00	CENTPLAT	GW	WATER	Y	F06-027	05-Jul-08
B1VX01	CENTPLAT	GW	WATER	Y	F06-027	05-Jul-08
B1VX01	CENTPLAT	GW	WATER	Y	F06-027	05-Jul-08
B1VX02	CENTPLAT	GW	WATER	Y	F06-027	05-Jul-08
B1VX02	CENTPLAT	GW	WATER	Y	F06-027	05-Jul-08
B1VX03	CENTPLAT	GW	WATER	Y	F06-027	05-Jul-08
B1VX03	CENTPLAT	GW	WATER	Y	F06-027	05-Jul-08
B1VX04	CENTPLAT	GW	WATER	Y	F06-027	05-Jul-08
B1VX04	CENTPLAT	GW	WATER	Y	F06-027	05-Jul-08
B1VX05	CENTPLAT	GW	WATER	Y	F06-027	05-Jul-08
B1VX05	CENTPLAT	GW	WATER	Y	F06-027	05-Jul-08
B1VX06	CENTPLAT	GW	WATER	Y	F06-027	05-Jul-08
B1VX06	CENTPLAT	GW	WATER	Y	F06-027	05-Jul-08
B1VX07	CENTPLAT	GW	WATER	Y	F06-027	05-Jul-08
B1VX07	CENTPLAT	GW	WATER	Y	F06-027	05-Jul-08
B1VX08	CENTPLAT	GW	WATER	Y	F06-027	05-Jul-08
B1VX08	CENTPLAT	GW	WATER	Y	F06-027	05-Jul-08
B1VX09	CENTPLAT	GW	WATER	Y	F06-027	05-Jul-08
B1VX09	CENTPLAT	GW	WATER	Y	F06-027	05-Jul-08
B1VX10	CENTPLAT	GW	WATER	Y	F06-027	05-Jul-08
B1VX10	CENTPLAT	GW	WATER	Y	F06-027	05-Jul-08
B1VX11	CENTPLAT	GW	WATER	Y	F06-027	05-Jul-08
B1VX11	CENTPLAT	GW	WATER	Y	F06-027	05-Jul-08
B1VX12	CENTPLAT	GW	WATER	Y	F06-027	05-Jul-08
B1VX12	CENTPLAT	GW	WATER	Y	F06-027	05-Jul-08
B1VX36	CENTPLAT	GW	WATER	Y	F06-027	06-Jul-08
B1VX36	CENTPLAT	GW	WATER	Y	F06-027	06-Jul-08
B1VX37	CENTPLAT	GW	WATER	Y	F06-027	06-Jul-08
B1VX37	CENTPLAT	GW	WATER	Y	F06-027	06-Jul-08
B1VX38	CENTPLAT	GW	WATER	Y	F06-027	06-Jul-08
B1VX38	CENTPLAT	GW	WATER	Y	F06-027	06-Jul-08
B1VX39	CENTPLAT	GW	WATER	Y	F06-027	06-Jul-08
B1VX39	CENTPLAT	GW	WATER	Y	F06-027	06-Jul-08
B1VX40	CENTPLAT	GW	WATER	Y	F06-027	06-Jul-08
B1VX40	CENTPLAT	GW	WATER	Y	F06-027	06-Jul-08
B1VX41	CENTPLAT	GW	WATER	Y	F06-027	06-Jul-08
B1VX41	CENTPLAT	GW	WATER	Y	F06-027	06-Jul-08
B1VX42	CENTPLAT	GW	WATER	Y	F06-027	06-Jul-08
B1VX42	CENTPLAT	GW	WATER	Y	F06-027	06-Jul-08
B1VX43	CENTPLAT	GW	WATER	Y	F06-027	06-Jul-08
B1VX43	CENTPLAT	GW	WATER	Y	F06-027	06-Jul-08
B1VX44	CENTPLAT	GW	WATER	Y	F06-027	06-Jul-08
B1VX44	CENTPLAT	GW	WATER	Y	F06-027	06-Jul-08
B1VX45	CENTPLAT	GW	WATER	Y	F06-027	06-Jul-08
B1VX45	CENTPLAT	GW	WATER	Y	F06-027	06-Jul-08
B1VX46	CENTPLAT	GW	WATER	Y	F06-027	06-Jul-08
B1VX46	CENTPLAT	GW	WATER	Y	F06-027	06-Jul-08
B1VX47	CENTPLAT	GW	WATER	Y	F06-027	06-Jul-08
B1VX47	CENTPLAT	GW	WATER	Y	F06-027	06-Jul-08
B1VX48	CENTPLAT	GW	WATER	Y	F06-027	06-Jul-08
B1VX48	CENTPLAT	GW	WATER	Y	F06-027	06-Jul-08
B1VX49	CENTPLAT	GW	WATER	Y	F06-027	06-Jul-08
B1VX49	CENTPLAT	GW	WATER	Y	F06-027	06-Jul-08
B1VX50	CENTPLAT	GW	WATER	Y	F06-027	06-Jul-08
B1VX50	CENTPLAT	GW	WATER	Y	F06-027	06-Jul-08
B1W1B1	CENTPLAT	GW	WATER	N	F08-133	16-Jul-08
B1W1B1	CENTPLAT	GW	WATER	N	F08-133	16-Jul-08
B1W1B1	CENTPLAT	GW	WATER	N	F08-133	16-Jul-08

199-N-145	C5051	7439-92-1	Lead	225	ug/L	DU						
199-N-145	C5051	7440-22-4	Silver	25	ug/L	DU						
199-N-161	C6179	7439-92-1	Lead	225	ug/L	DU						
199-N-161	C6179	7440-22-4	Silver	25	ug/L	DU						
199-N-140	C5046	7439-92-1	Lead	225	ug/L	DU						
199-N-140	C5046	7440-22-4	Silver	25	ug/L	DU						
199-N-142	C5048	7439-92-1	Lead	225	ug/L	DU						
199-N-142	C5048	7440-22-4	Silver	25	ug/L	DU						
199-N-164	C6182	7439-92-1	Lead	225	ug/L	DU						
199-N-164	C6182	7440-22-4	Silver	25	ug/L	DU						
199-N-146	C5052	7439-92-1	Lead	225	ug/L	DU						
199-N-146	C5052	7440-22-4	Silver	25	ug/L	DU						
N116mArray-	C5258	7439-92-1	Lead	225	ug/L	DU						
N116mArray-	C5258	7440-22-4	Silver	69	ug/L	D						
199-N-136	C5042	7439-92-1	Lead	225	ug/L	DU						
199-N-136	C5042	7440-22-4	Silver	25	ug/L	DU						
199-N-144	C5050	7439-92-1	Lead	225	ug/L	DU						
199-N-144	C5050	7440-22-4	Silver	25	ug/L	DU						
199-N-160	C6178	7439-92-1	Lead	225	ug/L	DU						
199-N-160	C6178	7440-22-4	Silver	25	ug/L	DU						
199-N-162	C6180	7439-92-1	Lead	225	ug/L	DU						
199-N-162	C6180	7440-22-4	Silver	25	ug/L	DU						
NVP2-116.0	C5251	7439-92-1	Lead	225	ug/L	DU						
NVP2-116.0	C5251	7440-22-4	Silver	25	ug/L	DU						
199-N-139	C5045	7439-92-1	Lead	225	ug/L	DU						
199-N-139	C5045	7440-22-4	Silver	25	ug/L	DU						
199-N-143	C5049	7439-92-1	Lead	225	ug/L	DU						
199-N-143	C5049	7440-22-4	Silver	25	ug/L	DU						
199-N-163	C6181	7439-92-1	Lead	225	ug/L	DU						
199-N-163	C6181	7440-22-4	Silver	25	ug/L	DU						
199-N-138	C5044	7439-92-1	Lead	225	ug/L	DU						
199-N-138	C5044	7440-22-4	Silver	25	ug/L	DU						
199-N-133	C5039	7439-92-1	Lead	225	ug/L	DU						
199-N-133	C5039	7440-22-4	Silver	25	ug/L	DU						
199-N-132	C5038	7439-92-1	Lead	225	ug/L	DU						
199-N-132	C5038	7440-22-4	Silver	35	ug/L	D						
199-N-128	C5034	7439-92-1	Lead	225	ug/L	DU						
199-N-128	C5034	7440-22-4	Silver	26	ug/L	D						
199-N-130	C5036	7439-92-1	Lead	225	ug/L	DU						
199-N-130	C5036	7440-22-4	Silver	25	ug/L	DU						
N116mArray-	C5257	7439-92-1	Lead	225	ug/L	DU						
N116mArray-	C5257	7440-22-4	Silver	25	ug/L	DU						
199-N-122	C4954	7439-92-1	Lead	225	ug/L	DU						
199-N-122	C4954	7440-22-4	Silver	25	ug/L	DU						
199-N-123	C4955	7439-92-1	Lead	225	ug/L	DU						
199-N-123	C4955	7440-22-4	Silver	25	ug/L	DU						
199-N-126	C5032	7439-92-1	Lead	225	ug/L	DU						
199-N-126	C5032	7440-22-4	Silver	25	ug/L	DU						
199-N-127	C5033	7439-92-1	Lead	225	ug/L	DU						
199-N-127	C5033	7440-22-4	Silver	25	ug/L	DU						
199-N-129	C5035	7439-92-1	Lead	225	ug/L	DU						
199-N-129	C5035	7440-22-4	Silver	25	ug/L	DU						
199-N-131	C5037	7439-92-1	Lead	225	ug/L	DU						
199-N-131	C5037	7440-22-4	Silver	25	ug/L	DU						
APT1	C5269	7439-92-1	Lead	225	ug/L	DU						
APT1	C5269	7440-22-4	Silver	25	ug/L	DU						
199-N-147	C5116	7439-92-1	Lead	225	ug/L	DU						
199-N-147	C5116	7440-22-4	Silver	66	ug/L	CD						
199-N-137	C5043	7439-92-1	Lead	225	ug/L	DU						
199-N-137	C5043	7440-22-4	Silver	29	ug/L	CD						
199-N-159	C6177	7439-92-1	Lead	225	ug/L	DU						
199-N-159	C6177	7440-22-4	Silver	25	ug/L	DU						
199-N-148	C5316	7439-92-1	Lead	225	ug/L	DU						
199-N-148	C5316	7440-22-4	Silver	25	ug/L	DU						
199-N-149	C5317	7439-92-1	Lead	225	ug/L	DU						
199-N-149	C5317	7440-22-4	Silver	25	ug/L	DU						
199-N-151	C5319	7439-92-1	Lead	225	ug/L	DU						
199-N-151	C5319	7440-22-4	Silver	25	ug/L	DU						
199-N-150	C5318	7439-92-1	Lead	225	ug/L	DU						
199-N-150	C5318	7440-22-4	Silver	25	ug/L	DU						
199-N-156	C5324	7439-92-1	Lead	225	ug/L	DU						
199-N-156	C5324	7440-22-4	Silver	25	ug/L	DU						
199-N-155	C5323	7439-92-1	Lead	225	ug/L	DU						
199-N-155	C5323	7440-22-4	Silver	25	ug/L	DU						
199-N-154	C5322	7439-92-1	Lead	225	ug/L	DU						
199-N-154	C5322	7440-22-4	Silver	25	ug/L	DU						
199-N-153	C5321	7439-92-1	Lead	225	ug/L	DU						
199-N-153	C5321	7440-22-4	Silver	25	ug/L	DU						
199-N-152	C5320	7439-92-1	Lead	225	ug/L	DU						
199-N-152	C5320	7440-22-4	Silver	25	ug/L	DU						
APT5	C5386	7439-92-1	Lead	225	ug/L	DU						
APT5	C5386	7440-22-4	Silver	25	ug/L	DU						
199-N-139	C5045	7439-92-1	Lead	225	ug/L	DU						
199-N-139	C5045	7440-22-4	Silver	25	ug/L	DU						
199-N-143	C5049	7439-92-1	Lead	225	ug/L	DU						
199-N-143	C5049	7440-22-4	Silver	25	ug/L	DU						
199-N-163	C6181	7439-92-1	Lead	225	ug/L	DU						
199-N-163	C6181	7440-22-4	Silver	25	ug/L	DU						
199-N-138	C5044	7439-92-1	Lead	225	ug/L	DU						
199-N-138	C5044	7440-22-4	Silver	25	ug/L	DU						
199-N-133	C5039	7439-92-1	Lead	225	ug/L	DU						
199-N-133	C5039	7440-22-4	Silver	25	ug/L	DU						
199-N-132	C5038	7439-92-1	Lead	225	ug/L	DU						
199-N-132	C5038	7440-22-4	Silver	70	ug/L	D						
199-N-128	C5034	7439-92-1	Lead	225	ug/L	DU						
199-N-128	C5034	7440-22-4	Silver	45	ug/L	D						
199-N-140	C5046	7439-92-1	Lead	225	ug/L	DU						
199-N-140	C5046	7440-22-4	Silver	25	ug/L	DU						
199-N-130	C5036	7439-92-1	Lead	225	ug/L	DU						
199-N-130	C5036	7440-22-4	Silver	25	ug/L	DU						
N116mArray-	C5257	7439-92-1	Lead	225	ug/L	DU						
N116mArray-	C5257	7440-22-4	Silver	25	ug/L	DU						
199-N-142	C5048	7439-92-1	Lead	225	ug/L	DU						
199-N-142	C5048	7440-22-4	Silver	25	ug/L	DU						
199-N-144	C5050	7439-92-1	Lead	225	ug/L	DU						
199-N-144	C5050	7440-22-4	Silver	25	ug/L	DU						
199-N-162	C6180	7439-92-1	Lead	225	ug/L	DU						
199-N-162	C6180	7440-22-4	Silver	25	ug/L	DU						
199-N-164	C6182	7439-92-1	Lead	225	ug/L	DU						
199-N-164	C6182	7440-22-4	Silver	25	ug/L	DU						
199-N-122	C4954	7439-92-1	Lead	225	ug/L	DU						
199-N-122	C4954	7440-22-4	Silver	25	ug/L	DU						
199-N-141	C5047	7439-92-1	Lead	225	ug/L	DU						
199-N-141	C5047	7440-22-4	Silver	39	ug/L	CD						
199-N-145	C5051	7439-92-1	Lead	225	ug/L	DU						
199-N-145	C5051	7440-22-4	Silver	30	ug/L	CD						
199-N-161	C6179	7439-92-1	Lead	225	ug/L	DU						
199-N-161	C6179	7440-22-4	Silver	25	ug/L	DU						
199-N-140	C5046	7439-92-1	Lead	225	ug/L	DU						
199-N-140	C5046	7440-22-4	Silver	25	ug/L	DU						
199-N-142	C5048	7439-92-1	Lead	225	ug/L	DU						
199-N-142	C5048	7440-22-4	Silver	25	ug/L	DU						
199-N-164	C6182	7439-92-1	Lead	225	ug/L	DU						
199-N-164	C6182	7440-22-4	Silver	25	ug/L	DU						
199-N-146	C5052	7439-92-1	Lead	225	ug/L	DU						
199-N-146	C5052	7440-22-4	Silver	25	ug/L	DU						
N116mArray-	C5258	7439-92-1	Lead	225	ug/L	DU						
N116mArray-	C5258	7440-22-4	Silver	25	ug/L	DU						
199-N-136	C5042	7439-92-1	Lead	225	ug/L	DU						
199-N-136	C5042	7440-22-4	Silver	25	ug/L	DU						
199-N-144	C5050	7439-92-1	Lead	225	ug/L	DU						
199-N-144	C5050	7440-22-4	Silver	25	ug/L	DU						
199-N-160	C6178	7439-92-1	Lead	225	ug/L	DU						
199-N-160	C6178	7440-22-4	Silver	59	ug/L	CD						
199-N-162	C6180	7439-92-1	Lead	225	ug/L	DU						
199-N-162	C6180	7440-22-4	Silver	25	ug/L	CD						
NVP2-116.0	C5251	7439-92-1	Lead	225	ug/L	DU						
NVP2-116.0	C5251	7440-22-4	Silver	25	ug/L	DU						
199-N-139	C5045	7439-92-1	Lead	225	ug/L	DU						
199-N-139	C5045	7440-22-4	Silver	25	ug/L	DU						
199-N-143	C5049	7439-92-1	Lead	225	ug/L	DU						
199-N-143	C5049	7440-22-4	Silver	25	ug/L	DU						
699-52-55B	C5862	591-78-6	2-Hexanone	1	ug/L	U						
699-52-55B	C5862	7439-92-1	Lead	0.451	ug/L	U						
699-52-55B	C5862	7439-97-6	Mercury	0.05	ug/L	U						

B1W1B1	CENTPLAT	GW	WATER	N	F08-133	16-Jul-08
B1W1B1	CENTPLAT	GW	WATER	N	F08-133	16-Jul-08
B1W1B2	CENTPLAT	GW	WATER	N	F08-133	16-Jul-08
B1W1B2	CENTPLAT	GW	WATER	N	F08-133	16-Jul-08
B1W1B2	CENTPLAT	GW	WATER	N	F08-133	16-Jul-08
B1W1B2	CENTPLAT	GW	WATER	N	F08-133	16-Jul-08
B1W1B2	CENTPLAT	GW	WATER	N	F08-133	16-Jul-08
B1W1B3	CENTPLAT	GW	WATER	N	F08-133	25-Jul-08
B1W1B3	CENTPLAT	GW	WATER	N	F08-133	25-Jul-08
B1W1B3	CENTPLAT	GW	WATER	N	F08-133	25-Jul-08
B1W1B3	CENTPLAT	GW	WATER	N	F08-133	25-Jul-08
B1W1B3	CENTPLAT	GW	WATER	N	F08-133	25-Jul-08
B1W1B4	CENTPLAT	GW	WATER	Y	F08-133	01-Aug-08
B1W1B4	CENTPLAT	GW	WATER	Y	F08-133	01-Aug-08
B1W1B4	CENTPLAT	GW	WATER	Y	F08-133	01-Aug-08
B1W1B4	CENTPLAT	GW	WATER	Y	F08-133	01-Aug-08
B1W1B4	CENTPLAT	GW	WATER	Y	F08-133	01-Aug-08
B1W1C5	CENTPLAT	GW	WATER	N	F08-098	02-Sep-08
B1W1C5	CENTPLAT	GW	WATER	N	F08-098	02-Sep-08
B1W1N8	PNLGW	GW	WATER	Y	I08-047	11-Jul-08
B1W1N9	PNLGW	GW	WATER	N	I08-047	11-Jul-08
B1W1P2	PNLGW	GW	WATER	Y	I08-047	11-Jul-08
B1W1P3	PNLGW	GW	WATER	N	I08-047	11-Jul-08
B1W1P5	PNLGW	GW	WATER	Y	I08-047	11-Jul-08
B1W1P6	PNLGW	GW	WATER	N	I08-047	11-Jul-08
B1W1R4	PNLGW	GW	WATER	Y	I08-047	05-Aug-08
B1W1R4	PNLGW	GW	WATER	Y	I08-047	05-Aug-08
B1W1R5	PNLGW	GW	WATER	N	I08-047	05-Aug-08
B1W1R5	PNLGW	GW	WATER	N	I08-047	05-Aug-08
B1W1Y4	PNLGW	GW	WATER	Y	S08-007	19-Aug-08
B1W1Y5	PNLGW	GW	WATER	N	S08-007	19-Aug-08
B1W1Y5	PNLGW	GW	WATER	N	S08-007	19-Aug-08
B1W1Y8	PNLGW	GW	WATER	N	S08-007	25-Aug-08
B1W1Y9	PNLGW	GW	WATER	Y	S08-007	25-Aug-08
B1W200	PNLGW	GW	WATER	N	S08-007	25-Aug-08
B1W200	PNLGW	GW	WATER	N	S08-007	25-Aug-08
B1W202	PNLGW	GW	WATER	Y	S08-007	21-Oct-08
B1W203	PNLGW	GW	WATER	N	S08-007	21-Oct-08
B1W203	PNLGW	GW	WATER	N	S08-007	21-Oct-08
B1W206	PNLGW	GW	WATER	Y	S08-007	21-Oct-08
B1W207	PNLGW	GW	WATER	N	S08-007	21-Oct-08
B1W207	PNLGW	GW	WATER	N	S08-007	21-Oct-08
B1W211	PNLGW	GW	WATER	N	S08-007	27-Aug-08
B1W214	PNLGW	GW	WATER	Y	S08-007	25-Aug-08
B1W215	PNLGW	GW	WATER	N	S08-007	25-Aug-08
B1W215	PNLGW	GW	WATER	N	S08-007	25-Aug-08
B1W224	PNLGW	GW	WATER	N	S08-007	26-Aug-08
B1W225	PNLGW	GW	WATER	Y	S08-007	11-Jul-08
B1W226	PNLGW	GW	WATER	N	S08-007	11-Jul-08
B1W228	PNLGW	GW	WATER	Y	S08-007	11-Jul-08
B1W229	PNLGW	GW	WATER	N	S08-007	11-Jul-08
B1W231	PNLGW	GW	WATER	Y	S08-007	01-Jul-08
B1W232	PNLGW	GW	WATER	N	S08-007	01-Jul-08
B1W237	PNLGW	GW	WATER	Y	S08-007	21-Jul-08
B1W238	PNLGW	GW	WATER	N	S08-007	21-Jul-08
B1W238	PNLGW	GW	WATER	N	S08-007	21-Jul-08
B1W240	PNLGW	GW	WATER	Y	S08-007	05-Aug-08
B1W241	PNLGW	GW	WATER	N	S08-007	05-Aug-08
B1W243	PNLGW	GW	WATER	Y	S08-007	11-Jul-08
B1W244	PNLGW	GW	WATER	N	S08-007	11-Jul-08
B1W246	PNLGW	GW	WATER	Y	S08-007	11-Jul-08
B1W247	PNLGW	GW	WATER	N	S08-007	11-Jul-08
B1W263	PNLGW	GW	WATER	Y	S08-007	05-Aug-08
B1W264	PNLGW	GW	WATER	N	S08-007	05-Aug-08
B1W274	PNLGW	GW	WATER	Y	S08-007	19-Sep-08
B1W275	PNLGW	GW	WATER	N	S08-007	19-Sep-08
B1W278	PNLGW	GW	WATER	Y	S08-007	19-Sep-08
B1W279	PNLGW	GW	WATER	N	S08-007	19-Sep-08
B1W283	PNLGW	GW	WATER	Y	W08-007	24-Jul-08
B1W284	PNLGW	GW	WATER	N	W08-007	24-Jul-08
B1W289	PNLGW	GW	WATER	Y	W08-007	24-Jul-08
B1W290	PNLGW	GW	WATER	N	W08-007	24-Jul-08
B1W292	PNLGW	GW	WATER	Y	W08-007	01-Jul-08
B1W293	PNLGW	GW	WATER	N	W08-007	01-Jul-08
B1W297	PNLGW	GW	WATER	Y	W08-007	01-Jul-08
B1W298	PNLGW	GW	WATER	N	W08-007	01-Jul-08
B1W2B2	PNLGW	GW	WATER	Y	W08-007	01-Jul-08
B1W2B3	PNLGW	GW	WATER	N	W08-007	01-Jul-08
B1W2B7	PNLGW	GW	WATER	Y	W08-007	01-Jul-08
B1W2B8	PNLGW	GW	WATER	N	W08-007	01-Jul-08
B1W2C6	PNLGW	GW	WATER	Y	W08-007	01-Jul-08
B1W2C7	PNLGW	GW	WATER	N	W08-007	01-Jul-08
B1W2D1	PNLGW	GW	WATER	Y	W08-007	01-Jul-08
B1W2D2	PNLGW	GW	WATER	N	W08-007	01-Jul-08
B1W2F4	PNLGW	GW	WATER	Y	W08-007	27-Aug-08
B1W2F5	PNLGW	GW	WATER	N	W08-007	27-Aug-08
B1W2K1	PNLGW	GW	WATER	Y	W08-007	11-Aug-08
B1W2K2	PNLGW	GW	WATER	N	W08-007	11-Aug-08
B1W2M2	PNLGW	GW	WATER	Y	W08-007	09-Jul-08
B1W2M3	PNLGW	GW	WATER	N	W08-007	09-Jul-08
B1W2N3	PNLGW	GW	WATER	Y	W08-007	26-Aug-08
B1W2N4	PNLGW	GW	WATER	N	W08-007	26-Aug-08
B1W2P4	PNLGW	GW	WATER	Y	W08-007	26-Aug-08
B1W2P5	PNLGW	GW	WATER	N	W08-007	26-Aug-08
B1W2T2	PNLGW	GW	WATER	Y	W08-007	09-Jul-08
B1W2T3	PNLGW	GW	WATER	N	W08-007	09-Jul-08
B1W2T6	PNLGW	GW	WATER	Y	W08-007	09-Jul-08
B1W2T7	PNLGW	GW	WATER	N	W08-007	09-Jul-08
B1W2X0	PNLGW	GW	WATER	Y	W08-007	01-Jul-08
B1W2X1	PNLGW	GW	WATER	N	W08-007	01-Jul-08
B1W2X3	PNLGW	GW	WATER	Y	W08-007	01-Jul-08
B1W2X4	PNLGW	GW	WATER	N	W08-007	01-Jul-08
B1W2X6	PNLGW	GW	WATER	Y	W08-007	16-Jul-08
B1W2X7	PNLGW	GW	WATER	Y	W08-007	16-Jul-08
B1W310	PNLGW	GW	WATER	N	W08-007	01-Jul-08
B1W311	PNLGW	GW	WATER	N	W08-007	01-Jul-08
B1W314	PNLGW	GW	WATER	N	W08-007	13-Jul-08
B1W316	PNLGW	GW	WATER	N	W08-007	01-Jul-08
B1W317	PNLGW	GW	WATER	N	W08-007	01-Jul-08
B1W318	PNLGW	GW	WATER	N	W08-007	01-Jul-08
B1W321	PNLGW	GW	WATER	N	W08-007	01-Jul-08
B1W323	PNLGW	GW	WATER	N	W08-007	01-Jul-08
B1W325	PNLGW	GW	WATER	N	W08-007	01-Jul-08
B1W327	PNLGW	GW	WATER	N	W08-007	01-Jul-08
B1W358	PNLGW	GW	WATER	Y	W08-007	01-Jul-08
B1W359	PNLGW	GW	WATER	N	W08-007	01-Jul-08
B1W378	PNLGW	GW	WATER	N	I08-048	26-Aug-08
B1W383	PNLGW	GW	WATER	N	I08-048	09-Jul-08
B1W385	PNLGW	GW	WATER	N	I08-048	09-Jul-08
B1W387	PNLGW	GW	WATER	Y	I08-049	09-Jul-08
B1W388	PNLGW	GW	WATER	N	I08-049	09-Jul-08
B1W388	PNLGW	GW	WATER	N	I08-049	09-Jul-08
B1W392	PNLGW	GW	WATER	Y	I08-049	20-Aug-08
B1W393	PNLGW	GW	WATER	N	I08-049	20-Aug-08
B1W393	PNLGW	GW	WATER	N	I08-049	20-Aug-08
B1W4N0	PNLGW	GW	WATER	Y	X08-048	02-Dec-08
B1W4N0	PNLGW	GW	WATER	Y	X08-048	02-Dec-08
B1W4N1	PNLGW	GW	WATER	N	X08-048	02-Dec-08
B1W4N1	PNLGW	GW	WATER	N	X08-048	02-Dec-08
B1W4N5	PNLGW	GW	WATER	N	X08-048	02-Dec-08
B1W4N5	PNLGW	GW	WATER	N	X08-048	02-Dec-08
B1W4N5	PNLGW	GW	WATER	N	X08-048	02-Dec-08
B1W4N6	PNLGW	GW	WATER	Y	X08-048	02-Dec-08
B1W4N6	PNLGW	GW	WATER	Y	X08-048	02-Dec-08
B1W4N7	PNLGW	GW	WATER	N	X08-048	02-Dec-08
B1W4N7	PNLGW	GW	WATER	N	X08-048	02-Dec-08
B1W4P1	PNLGW	GW	WATER	N	X08-048	02-Dec-08
B1W4P1	PNLGW	GW	WATER	N	X08-048	02-Dec-08
B1W4P1	PNLGW	GW	WATER	N	X08-048	02-Dec-08
B1W4P2	PNLGW	GW	WATER	Y	X08-048	02-Dec-08
B1W4P2	PNLGW	GW	WATER	Y	X08-048	02-Dec-08
B1W4P3	PNLGW	GW	WATER	N	X08-048	02-Dec-08
B1W4P3	PNLGW	GW	WATER	N	X08-048	02-Dec-08
B1W4P7	PNLGW	GW	WATER	N	X08-048	02-Dec-08
B1W4P7	PNLGW	GW	WATER	N	X08-048	02-Dec-08

699-52-55B	C5862	7440-22-4	Silver	0.33	ug/L	U							
699-52-55B	C5862	75-15-0	Carbon	1	ug/L	U							
699-52-55B	C5862	591-78-6	2-Hexanone	1	ug/L	U							
699-52-55B	C5862	7439-92-1	Lead	0.451	ug/L	U							
699-52-55B	C5862	7439-97-6	Mercury	0.05	ug/L	U							
699-52-55B	C5862	7440-22-4	Silver	0.33	ug/L	U							
699-52-55B	C5862	75-15-0	Carbon	1	ug/L	U							
699-52-55B	C5862	591-78-6	2-Hexanone	1	ug/L	U							
699-52-55B	C5862	7439-92-1	Lead	0.451	ug/L	U							
699-52-55B	C5862	7439-97-6	Mercury	0.05	ug/L	U							
699-52-55B	C5862	7440-22-4	Silver	0.33	ug/L	U							
699-52-55B	C5862	75-15-0	Carbon	1	ug/L	U							
699-52-55B	C5862	591-78-6	2-Hexanone	1	ug/L	U							
699-52-55B	C5862	7439-92-1	Lead	0.451	ug/L	U							
699-52-55B	C5862	7439-97-6	Mercury	0.05	ug/L	U							
699-52-55B	C5862	7440-22-4	Silver	0.33	ug/L	U							
699-52-55B	C5862	75-15-0	Carbon	1	ug/L	U							
C6552	C6552	110-54-3	Hexane	1	ug/L	U							
C6552	C6552	7439-92-1	Lead	45	ug/L	U							
199-K-141	C5303	7440-22-4	Silver	5	ug/L	U							
199-K-141	C5303	7440-22-4	Silver	5	ug/L	U							
199-K-141	C5303	7440-22-4	Silver	5	ug/L	U							
199-K-141	C5303	7440-22-4	Silver	5	ug/L	U	G						"G" Review
199-K-142	C5304	7440-22-4	Silver	5	ug/L	U							
199-K-142	C5304	7440-22-4	Silver	5	ug/L	U							
199-K-36	A4662	7439-97-6	Mercury	0.05	ug/L	U							
199-K-36	A4662	7440-22-4	Silver	5	ug/L	U							
199-K-36	A4662	7439-97-6	Mercury	0.05	ug/L	U							
199-K-36	A4662	7440-22-4	Silver	5	ug/L	U							
699-530-E10A	A5375	7440-22-4	Silver	5	ug/L	U							
699-530-E10A	A5375	7440-22-4	Silver	5	ug/L	U							
699-530-E10A	A5375	75-15-0	Carbon	1	ug/L	U							
699-530-E10B	A5376	75-15-0	Carbon	1	ug/L	U							
699-530-E11A	B2421	7440-22-4	Silver	5	ug/L	U							
699-530-E11A	B2421	7440-22-4	Silver	5	ug/L	U							
699-530-E11A	B2421	75-15-0	Carbon	1	ug/L	U							
699-530-E15A	A5377	7440-22-4	Silver	5	ug/L	U							
699-530-E15A	A5377	7440-22-4	Silver	5	ug/L	U							
699-530-E15A	A5377	75-15-0	Carbon	1	ug/L	U							
699-531-E8A	A5384	7440-22-4	Silver	5	ug/L	U							
699-531-E8A	A5384	7440-22-4	Silver	9.7	ug/L	B							
699-531-E8A	A5384	75-15-0	Carbon	1	ug/L	U							
699-532-E11	A9223	75-15-0	Carbon	1	ug/L	U							
699-534-E10	A5388	7440-22-4	Silver	6.9	ug/L	BC							
699-534-E10	A5388	7440-22-4	Silver	5	ug/L	U							
699-534-E10	A5388	75-15-0	Carbon	1	ug/L	U							
699-528-E12	A5428	75-15-0	Carbon	1	ug/L	U							
199-B8-7	C5671	7440-22-4	Silver	5	ug/L	U							
199-B8-7	C5671	7440-22-4	Silver	5	ug/L	U							
199-B8-8	C5672	7440-22-4	Silver	5	ug/L	U							
199-B8-8	C5672	7440-22-4	Silver	7.8	ug/L	C							
299-E26-10	A4799	7440-22-4	Silver	5	ug/L	U							
299-E26-10	A4799	7440-22-4	Silver	5	ug/L	U							
199-K-106A	A9842	7440-22-4	Silver	5	ug/L	U							
199-K-106A	A9842	7440-22-4	Silver	5	ug/L	U							
199-K-106A	A9842	75-15-0	Carbon	1	ug/L	U							
199-K-107A	A9843	7440-22-4	Silver	5	ug/L	U							
199-K-107A	A9843	7440-22-4	Silver	5	ug/L	U							
199-K-111A	A9830	7440-22-4	Silver	16.6	ug/L	C							
199-K-111A	A9830	7440-22-4	Silver	11.2	ug/L	C							
199-K-132	C4670	7440-22-4	Silver	5	ug/L	U							
199-K-132	C4670	7440-22-4	Silver	5	ug/L	U							
199-K-34	A4660	7440-22-4	Silver	5	ug/L	U							
199-K-34	A4660	7440-22-4	Silver	5	ug/L	U							
699-42-E9B	A8674	7440-22-4	Silver	7.9	ug/L	BC							
699-42-E9B	A8674	7440-22-4	Silver	8.7	ug/L	BC							
699-42-E9B	A8674	7440-22-4	Silver	5	ug/L	U							
699-42-E9B	A8674	7440-22-4	Silver	6.7	ug/L	BC							
299-E17-22	C3826	7440-22-4	Silver	5	ug/L	U							
299-E17-22	C3826	7440-22-4	Silver	5	ug/L	U							
299-E17-22	C3826	7440-22-4	Silver	7.6	ug/L	B							
299-E17-22	C3826	7440-22-4	Silver	6.7	ug/L	B							
299-E17-23	C3827	7440-22-4	Silver	5	ug/L	U							
299-E17-23	C3827	7440-22-4	Silver	5	ug/L	U							
299-E17-25	C3926	7440-22-4	Silver	5	ug/L	U							
299-E17-25	C3926	7440-22-4	Silver	5	ug/L	U							
299-E17-26	C4648	7440-22-4	Silver	5	ug/L	U							
299-E17-26	C4648	7440-22-4	Silver	8.3	ug/L	B							
299-E18-1	A4743	7440-22-4	Silver	5	ug/L	U							
299-E18-1	A4743	7440-22-4	Silver	5.4	ug/L	B							
299-E24-21	C3177	7440-22-4	Silver	5	ug/L	U							
299-E24-21	C3177	7440-22-4	Silver	5.4	ug/L	B							
299-E24-24	C4647	7440-22-4	Silver	5	ug/L	U							
299-E24-24	C4647	7440-22-4	Silver	5	ug/L	U							
299-W15-152	C4685	7440-22-4	Silver	9.1	ug/L	BN							
299-W15-152	C4685	7440-22-4	Silver	5	ug/L	NU							
299-W15-224	C4986	7440-22-4	Silver	5	ug/L	U							
299-W15-224	C4986	7440-22-4	Silver	5	ug/L	U							
299-W15-83	C4683	7440-22-4	Silver	5	ug/L	U							
299-W15-83	C4683	7440-22-4	Silver	5.4	ug/L	C							
299-W15-94	C4684	7440-22-4	Silver	5	ug/L	U							
299-W15-94	C4684	7440-22-4	Silver	5.1	ug/L	BC							
299-W18-21	A4933	7440-22-4	Silver	5	ug/L	U							
299-W18-21	A4933	7440-22-4	Silver	5	ug/L	U							
299-W18-22	A4934	7440-22-4	Silver	5	ug/L	U							
299-W18-22	A4934	7440-22-4	Silver	5	ug/L	U							
299-W18-22	A4934	7440-22-4	Silver	5	ug/L	U							
299-W18-22	A4934	7440-22-4	Silver	5	ug/L	U							
299-E17-14	A4732	7440-22-4	Silver	5	ug/L	U							
299-E17-14	A4732	7440-22-4	Silver	5	ug/L	U							
299-E24-16	A4751	7440-22-4	Silver	5	ug/L	U							
299-E24-16	A4751	7440-22-4	Silver	5	ug/L	U							
299-E33-4	A4865	7440-22-4	Silver	5	ug/L	U							
299-E33-4	A4865	7440-22-4	Silver	13.4	ug/L	B							
399-1-10A	A5411	75-15-0	Carbon	1	ug/L	U							
399-1-10A	A5411	75-15-0	Carbon	1	ug/L	U							
399-1-10B	A8064	75-15-0	Carbon	1	ug/L	U							
399-1-16A	A5025	75-15-0	Carbon	1	ug/L	U							
399-1-16B	A5026	75-15-0	Carbon	1	ug/L	U							
399-1-16B	A5026	75-15-0	Carbon	1	ug/L	U							
399-1-17A	A5028	75-15-0	Carbon	1	ug/L	U							
399-1-17B	A5029	75-15-0	Carbon	1	ug/L	U							
399-1-18A	A5031	75-15-0	Carbon	1	ug/L	U							
399-1-18B	A5032	75-15-0	Carbon	1	ug/L	U							
299-E25-19	A4765	7440-22-4	Silver	5	ug/L	U							
299-E25-19	A4765	7440-22-4	Silver	5	ug/L	U							
299-W18-21	A4933	75-15-0	Carbon	1	ug/L	U							
299-W18-22	A4934	75-15-0	Carbon	1	ug/L	U							
299-W18-22	A4934	75-15-0	Carbon	1	ug/L	U							
299-W15-17	A4921	7440-22-4	Silver	5	ug/L	U							
299-W15-17	A4921	7440-22-4	Silver	5	ug/L	U							
299-W15-17	A4921	75-15-0	Carbon	1	ug/L	U							
299-W15-30	B2410	7440-22-4	Silver	5	ug/L	U							
299-W15-30	B2410	7440-22-4	Silver	5	ug/L	U							
299-W15-30	B2410	75-15-0	Carbon	1	ug/L	U							
299-E13-11	A5858	7439-92-1	Lead	0.1	ug/L	U							
299-E13-11	A5858	7440-22-4	Silver	5	ug/L	U							
299-E13-11	A5858	7439-92-1	Lead	0.1	ug/L	U							
299-E13-11	A5858	7440-22-4	Silver	5	ug/L	U							
299-E13-11	A5858	110-54-3	Hexane	0.16	ug/L	U							
299-E13-11	A5858	591-78-6	2-Hexanone	0.08	ug/L	U							
299-E13-11	A5858	75-15-0	Carbon	0.029	ug/L	U							
299-E13-12	A4725	7439-92-1	Lead	0.1	ug/L	U							
299-E13-12	A4725	7440-22-4	Silver	5	ug/L	U							
299-E13-12	A4725	7439-92-1	Lead	0.1	ug/L	U							
299-E13-12	A4725	7440-22-4	Silver	5	ug/L	U							
299-E13-12	A4725	110-54-3	Hexane	0.16	ug/L	U							
299-E13-12	A4725	591-78-6	2-Hexanone	0.08	ug/L	U							
299-E13-12	A4725	75-15-0	Carbon	0.029	ug/L	U							
299-E13-16	A5861	7439-92-1	Lead	0.2	ug/L								
299-E13-16	A5861	7440-22-4	Silver	5	ug/L	U							
299-E13-16	A5861	7439-92-1	Lead	0.2	ug/L								
299-E13-16	A5861	7440-22-4	Silver	5	ug/L	U							
299-E13-16	A5861	110-54-3	Hexane	0.16	ug/L	U							
299-E13-16	A5861	591-78-6	2-Hexanone	0.08	ug/L	U							

B1W4P7	PNLGW	GW	WATER	N	X0B-048	02-Dec-08
B1W4P8	PNLGW	GW	WATER	Y	X0B-048	03-Dec-08
B1W4P8	PNLGW	GW	WATER	Y	X0B-048	03-Dec-08
B1W4P9	PNLGW	GW	WATER	N	X0B-048	03-Dec-08
B1W4P9	PNLGW	GW	WATER	N	X0B-048	03-Dec-08
B1W4R3	PNLGW	GW	WATER	N	X0B-048	03-Dec-08
B1W4R3	PNLGW	GW	WATER	N	X0B-048	03-Dec-08
B1W4R3	PNLGW	GW	WATER	N	X0B-048	03-Dec-08
B1W4R4	PNLGW	GW	WATER	Y	X0B-048	03-Dec-08
B1W4R4	PNLGW	GW	WATER	Y	X0B-048	03-Dec-08
B1W4R5	PNLGW	GW	WATER	N	X0B-048	03-Dec-08
B1W4R5	PNLGW	GW	WATER	N	X0B-048	03-Dec-08
B1W4R9	PNLGW	GW	WATER	N	X0B-048	03-Dec-08
B1W4R9	PNLGW	GW	WATER	N	X0B-048	03-Dec-08
B1W4R9	PNLGW	GW	WATER	N	X0B-048	03-Dec-08
B1W4T0	PNLGW	GW	WATER	Y	X0B-048	03-Dec-08
B1W4T0	PNLGW	GW	WATER	Y	X0B-048	03-Dec-08
B1W4T1	PNLGW	GW	WATER	N	X0B-048	03-Dec-08
B1W4T1	PNLGW	GW	WATER	N	X0B-048	03-Dec-08
B1W4T5	PNLGW	GW	WATER	N	X0B-048	03-Dec-08
B1W4T5	PNLGW	GW	WATER	N	X0B-048	03-Dec-08
B1W4T5	PNLGW	GW	WATER	N	X0B-048	03-Dec-08
B1W4T6	PNLGW	GW	WATER	Y	X0B-048	03-Dec-08
B1W4T6	PNLGW	GW	WATER	Y	X0B-048	03-Dec-08
B1W4T7	PNLGW	GW	WATER	N	X0B-048	03-Dec-08
B1W4T7	PNLGW	GW	WATER	N	X0B-048	03-Dec-08
B1W4V1	PNLGW	GW	WATER	N	X0B-048	03-Dec-08
B1W4V1	PNLGW	GW	WATER	N	X0B-048	03-Dec-08
B1W4V1	PNLGW	GW	WATER	N	X0B-048	03-Dec-08
B1W4V2	PNLGW	GW	WATER	Y	X0B-048	03-Dec-08
B1W4V2	PNLGW	GW	WATER	Y	X0B-048	03-Dec-08
B1W4V3	PNLGW	GW	WATER	N	X0B-048	03-Dec-08
B1W4V3	PNLGW	GW	WATER	N	X0B-048	03-Dec-08
B1W4V7	PNLGW	GW	WATER	N	X0B-048	03-Dec-08
B1W4V7	PNLGW	GW	WATER	N	X0B-048	03-Dec-08
B1W4V7	PNLGW	GW	WATER	N	X0B-048	03-Dec-08
B1W4V8	PNLGW	GW	WATER	Y	X0B-048	03-Nov-08
B1W4V8	PNLGW	GW	WATER	Y	X0B-048	03-Nov-08
B1W4V9	PNLGW	GW	WATER	N	X0B-048	03-Nov-08
B1W4V9	PNLGW	GW	WATER	N	X0B-048	03-Nov-08
B1W4W3	PNLGW	GW	WATER	N	X0B-048	03-Nov-08
B1W4W3	PNLGW	GW	WATER	N	X0B-048	03-Nov-08
B1W4W3	PNLGW	GW	WATER	N	X0B-048	03-Nov-08
B1W4W4	PNLGW	GW	WATER	Y	X0B-048	08-Dec-08
B1W4W4	PNLGW	GW	WATER	Y	X0B-048	08-Dec-08
B1W4W5	PNLGW	GW	WATER	N	X0B-048	08-Dec-08
B1W4W5	PNLGW	GW	WATER	N	X0B-048	08-Dec-08
B1W4W9	PNLGW	GW	WATER	N	X0B-048	08-Dec-08
B1W4W9	PNLGW	GW	WATER	N	X0B-048	08-Dec-08
B1W4X9	PNLGW	GW	WATER	N	X0B-048	08-Dec-08
B1W4X0	PNLGW	GW	WATER	Y	X0B-048	08-Dec-08
B1W4X0	PNLGW	GW	WATER	Y	X0B-048	08-Dec-08
B1W4X1	PNLGW	GW	WATER	N	X0B-048	08-Dec-08
B1W4X1	PNLGW	GW	WATER	N	X0B-048	08-Dec-08
B1W4X5	PNLGW	GW	WATER	N	X0B-048	08-Dec-08
B1W4X5	PNLGW	GW	WATER	N	X0B-048	08-Dec-08
B1W4X6	PNLGW	GW	WATER	Y	X0B-048	29-Sep-08
B1W4X6	PNLGW	GW	WATER	Y	X0B-048	29-Sep-08
B1W4X7	PNLGW	GW	WATER	N	X0B-048	29-Sep-08
B1W4X7	PNLGW	GW	WATER	N	X0B-048	29-Sep-08
B1W4Y1	PNLGW	GW	WATER	N	X0B-048	29-Sep-08
B1W4Y1	PNLGW	GW	WATER	N	X0B-048	29-Sep-08
B1W4Y1	PNLGW	GW	WATER	N	X0B-048	29-Sep-08
B1W4Y2	PNLGW	GW	WATER	Y	X0B-048	08-Dec-08
B1W4Y2	PNLGW	GW	WATER	Y	X0B-048	08-Dec-08
B1W4Y3	PNLGW	GW	WATER	N	X0B-048	08-Dec-08
B1W4Y3	PNLGW	GW	WATER	N	X0B-048	08-Dec-08
B1W4Y7	PNLGW	GW	WATER	N	X0B-048	08-Dec-08
B1W4Y7	PNLGW	GW	WATER	N	X0B-048	08-Dec-08
B1W4Y7	PNLGW	GW	WATER	N	X0B-048	08-Dec-08
B1W4Y8	PNLGW	GW	WATER	Y	X0B-048	04-Nov-08
B1W4Y8	PNLGW	GW	WATER	Y	X0B-048	04-Nov-08
B1W4Y9	PNLGW	GW	WATER	N	X0B-048	04-Nov-08
B1W4Y9	PNLGW	GW	WATER	N	X0B-048	04-Nov-08
B1W503	PNLGW	GW	WATER	N	X0B-048	04-Nov-08
B1W503	PNLGW	GW	WATER	N	X0B-048	04-Nov-08
B1W503	PNLGW	GW	WATER	N	X0B-048	04-Nov-08
B1W516	PNLGW	GW	WATER	Y	X0B-048	29-Sep-08
B1W516	PNLGW	GW	WATER	Y	X0B-048	29-Sep-08
B1W517	PNLGW	GW	WATER	N	X0B-048	29-Sep-08
B1W517	PNLGW	GW	WATER	N	X0B-048	29-Sep-08
B1W521	PNLGW	GW	WATER	N	X0B-048	29-Sep-08
B1W521	PNLGW	GW	WATER	N	X0B-048	29-Sep-08
B1W521	PNLGW	GW	WATER	N	X0B-048	29-Sep-08
B1W522	PNLGW	GW	WATER	Y	X0B-048	10-Jul-08
B1W522	PNLGW	GW	WATER	Y	X0B-048	10-Jul-08
B1W523	PNLGW	GW	WATER	N	X0B-048	10-Jul-08
B1W523	PNLGW	GW	WATER	N	X0B-048	10-Jul-08
B1W527	PNLGW	GW	WATER	N	X0B-048	10-Jul-08
B1W527	PNLGW	GW	WATER	N	X0B-048	10-Jul-08
B1W527	PNLGW	GW	WATER	N	X0B-048	10-Jul-08
B1W528	PNLGW	GW	WATER	Y	X0B-048	03-Dec-08
B1W528	PNLGW	GW	WATER	Y	X0B-048	03-Dec-08
B1W529	PNLGW	GW	WATER	N	X0B-048	03-Dec-08
B1W529	PNLGW	GW	WATER	N	X0B-048	03-Dec-08
B1W533	PNLGW	GW	WATER	N	X0B-048	03-Dec-08
B1W533	PNLGW	GW	WATER	N	X0B-048	03-Dec-08
B1W533	PNLGW	GW	WATER	N	X0B-048	03-Dec-08
B1W534	PNLGW	GW	WATER	Y	X0B-048	03-Nov-08
B1W534	PNLGW	GW	WATER	Y	X0B-048	03-Nov-08
B1W535	PNLGW	GW	WATER	N	X0B-048	03-Nov-08
B1W535	PNLGW	GW	WATER	N	X0B-048	03-Nov-08
B1W539	PNLGW	GW	WATER	N	X0B-048	03-Nov-08
B1W539	PNLGW	GW	WATER	N	X0B-048	03-Nov-08
B1W539	PNLGW	GW	WATER	N	X0B-048	03-Nov-08
B1W540	PNLGW	GW	WATER	Y	X0B-048	16-Nov-08
B1W540	PNLGW	GW	WATER	Y	X0B-048	16-Nov-08
B1W541	PNLGW	GW	WATER	N	X0B-048	16-Nov-08
B1W541	PNLGW	GW	WATER	N	X0B-048	16-Nov-08
B1W545	PNLGW	GW	WATER	N	X0B-048	16-Nov-08
B1W545	PNLGW	GW	WATER	N	X0B-048	16-Nov-08
B1W545	PNLGW	GW	WATER	N	X0B-048	16-Nov-08
B1W546	PNLGW	GW	WATER	Y	X0B-048	14-Nov-08
B1W546	PNLGW	GW	WATER	Y	X0B-048	14-Nov-08
B1W547	PNLGW	GW	WATER	N	X0B-048	14-Nov-08
B1W547	PNLGW	GW	WATER	N	X0B-048	14-Nov-08
B1W551	PNLGW	GW	WATER	N	X0B-048	14-Nov-08
B1W551	PNLGW	GW	WATER	N	X0B-048	14-Nov-08
B1W551	PNLGW	GW	WATER	N	X0B-048	14-Nov-08
B1W552	PNLGW	GW	WATER	Y	X0B-048	09-Nov-08
B1W552	PNLGW	GW	WATER	Y	X0B-048	09-Nov-08
B1W553	PNLGW	GW	WATER	N	X0B-048	09-Nov-08
B1W553	PNLGW	GW	WATER	N	X0B-048	09-Nov-08
B1W557	PNLGW	GW	WATER	N	X0B-048	09-Nov-08
B1W557	PNLGW	GW	WATER	N	X0B-048	09-Nov-08
B1W557	PNLGW	GW	WATER	N	X0B-048	09-Nov-08
B1W558	PNLGW	GW	WATER	Y	X0B-048	31-Oct-08
B1W558	PNLGW	GW	WATER	Y	X0B-048	31-Oct-08
B1W559	PNLGW	GW	WATER	N	X0B-048	31-Oct-08
B1W559	PNLGW	GW	WATER	N	X0B-048	31-Oct-08
B1W563	PNLGW	GW	WATER	N	X0B-048	31-Oct-08
B1W563	PNLGW	GW	WATER	N	X0B-048	31-Oct-08
B1W563	PNLGW	GW	WATER	N	X0B-048	31-Oct-08
B1W564	PNLGW	GW	WATER	Y	X0B-048	03-Nov-08
B1W564	PNLGW	GW	WATER	Y	X0B-048	03-Nov-08
B1W565	PNLGW	GW	WATER	N	X0B-048	03-Nov-08
B1W565	PNLGW	GW	WATER	N	X0B-048	03-Nov-08
B1W569	PNLGW	GW	WATER	N	X0B-048	03-Nov-08
B1W569	PNLGW	GW	WATER	N	X0B-048	03-Nov-08
B1W569	PNLGW	GW	WATER	N	X0B-048	03-Nov-08
B1W570	PNLGW	GW	WATER	Y	X0B-048	06-Nov-08
B1W570	PNLGW	GW	WATER	Y	X0B-048	06-Nov-08
B1W571	PNLGW	GW	WATER	N	X0B-048	06-Nov-08
B1W571	PNLGW	GW	WATER	N	X0B-048	06-Nov-08

299-E13-16	A5861	75-15-0	Carbon	0.029	ug/L	U						
299-E13-17	A5862	7439-92-1	Lead	0.1	ug/L	U						
299-E13-17	A5862	7440-22-4	Silver	5	ug/L	U						
299-E13-17	A5862	7439-92-1	Lead	0.1	ug/L	U						
299-E13-17	A5862	7440-22-4	Silver	5	ug/L	U						
299-E13-17	A5862	110-54-3	Hexane	0.16	ug/L	U						
299-E13-17	A5862	591-78-6	2-Hexanone	0.08	ug/L	U						
299-E13-17	A5862	75-15-0	Carbon	0.029	ug/L	U						
299-E13-18	A5863	7439-92-1	Lead	0.1	ug/L	U						
299-E13-18	A5863	7440-22-4	Silver	5	ug/L	U						
299-E13-18	A5863	7439-92-1	Lead	0.1	ug/L	U						
299-E13-18	A5863	7440-22-4	Silver	5	ug/L	U						
299-E13-18	A5863	110-54-3	Hexane	0.16	ug/L	U						
299-E13-18	A5863	591-78-6	2-Hexanone	0.08	ug/L	U						
299-E13-18	A5863	75-15-0	Carbon	0.029	ug/L	U						
299-E13-19	A5864	7439-92-1	Lead	0.1	ug/L	U						
299-E13-19	A5864	7440-22-4	Silver	5	ug/L	U						
299-E13-19	A5864	7439-92-1	Lead	0.1	ug/L	U						
299-E13-19	A5864	7440-22-4	Silver	5	ug/L	U						
299-E13-19	A5864	110-54-3	Hexane	0.16	ug/L	U						
299-E13-19	A5864	591-78-6	2-Hexanone	0.08	ug/L	U						
299-E13-19	A5864	75-15-0	Carbon	0.029	ug/L	U						
299-E13-4	A5852	7439-92-1	Lead	0.1	ug/L	U						
299-E13-4	A5852	7440-22-4	Silver	5	ug/L	U						
299-E13-4	A5852	7439-92-1	Lead	0.1	ug/L	U						
299-E13-4	A5852	7440-22-4	Silver	5	ug/L	U						
299-E13-4	A5852	110-54-3	Hexane	0.16	ug/L	U						
299-E13-4	A5852	591-78-6	2-Hexanone	0.08	ug/L	U						
299-E13-4	A5852	75-15-0	Carbon	0.029	ug/L	U						
299-E13-6	A5854	7439-92-1	Lead	0.1	ug/L	U						
299-E13-6	A5854	7440-22-4	Silver	5	ug/L	U						
299-E13-6	A5854	7439-92-1	Lead	0.1	ug/L	U						
299-E13-6	A5854	7440-22-4	Silver	5	ug/L	U						
299-E13-6	A5854	110-54-3	Hexane	0.16	ug/L	U						
299-E13-6	A5854	591-78-6	2-Hexanone	0.08	ug/L	U						
299-E13-6	A5854	75-15-0	Carbon	0.029	ug/L	U						
299-E16-1	A4727	7439-92-1	Lead	0.1	ug/L	U						
299-E16-1	A4727	7440-22-4	Silver	5	ug/L	UN						
299-E16-1	A4727	7439-92-1	Lead	0.506	ug/L	B						
299-E16-1	A4727	7440-22-4	Silver	5	ug/L	UN						
299-E16-1	A4727	110-54-3	Hexane	0.16	ug/L	U						
299-E16-1	A4727	591-78-6	2-Hexanone	0.08	ug/L	U						
299-E16-1	A4727	75-15-0	Carbon	0.029	ug/L	U						
299-E13-8	A5856	7439-92-1	Lead	1.26	ug/L							
299-E13-8	A5856	7440-22-4	Silver	5	ug/L	U						
299-E13-8	A5856	7439-92-1	Lead	34.5	ug/L							
299-E13-8	A5856	7440-22-4	Silver	5	ug/L	U						
299-E13-8	A5856	110-54-3	Hexane	0.16	ug/L	U						
299-E13-8	A5856	591-78-6	2-Hexanone	0.08	ug/L	U						
299-E13-8	A5856	75-15-0	Carbon	0.029	ug/L	U						
299-E13-9	A5857	7439-92-1	Lead	0.1	ug/L	U						
299-E13-9	A5857	7440-22-4	Silver	5	ug/L	U						
299-E13-9	A5857	7439-92-1	Lead	0.1	ug/L	U						
299-E13-9	A5857	7440-22-4	Silver	8	ug/L	BX						
299-E13-9	A5857	110-54-3	Hexane	0.16	ug/L	U						
299-E13-9	A5857	591-78-6	2-Hexanone	0.08	ug/L	U						
299-E13-9	A5857	75-15-0	Carbon	0.029	ug/L	U						
299-E17-14	A4732	7439-92-1	Lead	0.1	ug/L	U						
299-E17-14	A4732	7440-22-4	Silver	5	ug/L	U						
299-E17-14	A4732	7439-92-1	Lead	0.12	ug/L							
299-E17-14	A4732	7440-22-4	Silver	5	ug/L	U						
299-E17-14	A4732	110-54-3	Hexane	0.16	ug/L	U						
299-E17-14	A4732	591-78-6	2-Hexanone	0.08	ug/L	U						
299-E17-14	A4732	75-15-0	Carbon	0.029	ug/L	U						
299-E17-21	B8500	7439-92-1	Lead	0.1	ug/L	U						
299-E17-21	B8500	7440-22-4	Silver	5	ug/L	BX						
299-E17-21	B8500	7439-92-1	Lead	0.1	ug/L	U						
299-E17-21	B8500	7440-22-4	Silver	5	ug/L	U						
299-E17-21	B8500	110-54-3	Hexane	0.16	ug/L	U						
299-E17-21	B8500	591-78-6	2-Hexanone	0.08	ug/L	U						
299-E17-21	B8500	75-15-0	Carbon	0.029	ug/L	U						
299-E24-23	C5301	7439-92-1	Lead	0.106	ug/L	B						
299-E24-23	C5301	7440-22-4	Silver	5	ug/L	U						
299-E24-23	C5301	7439-92-1	Lead	0.101	ug/L	B						
299-E24-23	C5301	7440-22-4	Silver	5	ug/L	U						
299-E24-23	C5301	110-54-3	Hexane	0.16	ug/L	U						
299-E24-23	C5301	591-78-6	2-Hexanone	0.08	ug/L	U						
299-E24-23	C5301	75-15-0	Carbon	0.029	ug/L	U						
299-E25-39	A4787	7439-92-1	Lead	0.1	ug/L	U						
299-E25-39	A4787	7440-22-4	Silver	5	ug/L	U						
299-E25-39	A4787	7439-92-1	Lead	1.18	ug/L							
299-E25-39	A4787	7440-22-4	Silver	5	ug/L	U						
299-E25-39	A4787	110-54-3	Hexane	0.16	ug/L	U						
299-E25-39	A4787	591-78-6	2-Hexanone	0.08	ug/L	U						
299-E25-39	A4787	75-15-0	Carbon	0.029	ug/L	U						
299-E25-93	C4122	7439-92-1	Lead	0.1	ug/L	U						
299-E25-93	C4122	7440-22-4	Silver	5	ug/L	U						
299-E25-93	C4122	7439-92-1	Lead	0.48	ug/L							
299-E25-93	C4122	7440-22-4	Silver	5	ug/L	U						
299-E25-93	C4122	110-54-3	Hexane	0.16	ug/L	U						
299-E25-93	C4122	591-78-6	2-Hexanone	0.08	ug/L	U						
299-E25-93	C4122	75-15-0	Carbon	0.029	ug/L	U						
699-10-54A	A5063	7439-92-1	Lead	0.1	ug/L	U						
699-10-54A	A5063	7440-22-4	Silver	5	ug/L	U						
699-10-54A	A5063	7439-92-1	Lead	0.1	ug/L	U						
699-10-54A	A5063	7440-22-4	Silver	5	ug/L	U						
699-10-54A	A5063	110-54-3	Hexane	0.16	ug/L	U						
699-10-54A	A5063	591-78-6	2-Hexanone	0.08	ug/L	U						
699-10-54A	A5063	75-15-0	Carbon	0.029	ug/L	U						
699-10-E12	A5065	7439-92-1	Lead	0.1	ug/L	U						
699-10-E12	A5065	7440-22-4	Silver	5	ug/L	UN						
699-10-E12	A5065	7439-92-1	Lead	0.1	ug/L	U						
699-10-E12	A5065	7440-22-4	Silver	5	ug/L	UN						
699-10-E12	A5065	110-54-3	Hexane	0.16	ug/L	U						
699-10-E12	A5065	591-78-6	2-Hexanone	0.08	ug/L	U						
699-10-E12	A5065	75-15-0	Carbon	0.029	ug/L	U						
699-13-1C	A8262	7439-92-1	Lead	0.13	ug/L							
699-13-1C	A8262	7440-22-4	Silver	5	ug/L	U						
699-13-1C	A8262	7439-92-1	Lead	0.17	ug/L							
699-13-1C	A8262	7440-22-4	Silver	5	ug/L	U						
699-13-1C	A8262	110-54-3	Hexane	0.32	ug/L	J						
699-13-1C	A8262	591-78-6	2-Hexanone	0.08	ug/L	U						
699-13-1C	A8262	75-15-0	Carbon	0.029	ug/L	U						
699-20-E12O	A9613	7439-92-1	Lead	0.1	ug/L	U						
699-20-E12O	A9613	7440-22-4	Silver	5	ug/L	U						
699-20-E12O	A9613	7439-92-1	Lead	1.16	ug/L							
699-20-E12O	A9613	7440-22-4	Silver	5	ug/L	U						
699-20-E12O	A9613	110-54-3	Hexane	0.16	ug/L	U						
699-20-E12O	A9613	591-78-6	2-Hexanone	0.08	ug/L	U						
699-20-E12O	A9613	75-15-0	Carbon	0.029	ug/L	U						
699-24-1P	A8453	7439-92-1	Lead	1.92	ug/L							
699-24-1P	A8453	7440-22-4	Silver	5	ug/L	U						
699-24-1P	A8453	7439-92-1	Lead	17.5	ug/L							
699-24-1P	A8453	7440-22-4	Silver	5	ug/L	U						
699-24-1P	A8453	110-54-3	Hexane	0.16	ug/L	U						
699-24-1P	A8453	591-78-6	2-Hexanone	0.08	ug/L	U						
699-24-1P	A8453	75-15-0	Carbon	0.029	ug/L	U						
699-24-46	A8457	7439-92-1	Lead	0.1	ug/L	U						
699-24-46	A8457	7440-22-4	Silver	5	ug/L	U						
699-24-46	A8457	7439-92-1	Lead	0.1	ug/L	U						
699-24-46	A8457	7440-22-4	Silver	5.3	ug/L	BC						
699-24-46	A8457	110-54-3	Hexane	0.16	ug/L	U						
699-24-46	A8457	591-78-6	2-Hexanone	0.08	ug/L	U						
699-24-46	A8457	75-15-0	Carbon	0.029	ug/L	U						
699-25-33A	A5094	7439-92-1	Lead	0.1	ug/L	U						
699-25-33A	A5094	7440-22-4	Silver	5	ug/L	UN						
699-25-33A	A5094	7439-92-1	Lead	0.152	ug/L	B						
699-25-33A	A5094	7440-22-4	Silver	5	ug/L	UN						
699-25-33A	A5094	110-54-3	Hexane	0.16	ug/L	U						
699-25-33A	A5094	591-78-6	2-Hexanone	0.08	ug/L	U						
699-25-33A	A5094	75-15-0	Carbon	0.029	ug/L	U						
699-26-33	A5101	7439-92-1	Lead	0.1	ug/L	U						
699-26-33	A5101	7440-22-4	Silver	5	ug/L	U						
699-26-33	A5101	7439-92-1	Lead	0.1	ug/L	U						
699-26-33	A5101	7440-22-4	Silver	5	ug/L	U						

B1W575	PNLGW	GW	WATER	N	X0B-048	06-Nov-08
B1W575	PNLGW	GW	WATER	N	X0B-048	06-Nov-08
B1W575	PNLGW	GW	WATER	N	X0B-048	06-Nov-08
B1W576	PNLGW	GW	WATER	Y	X0B-048	15-Jan-09
B1W576	PNLGW	GW	WATER	Y	X0B-048	15-Jan-09
B1W577	PNLGW	GW	WATER	N	X0B-048	15-Jan-09
B1W577	PNLGW	GW	WATER	N	X0B-048	15-Jan-09
B1W581	PNLGW	GW	WATER	N	X0B-048	15-Jan-09
B1W581	PNLGW	GW	WATER	N	X0B-048	15-Jan-09
B1W581	PNLGW	GW	WATER	N	X0B-048	15-Jan-09
B1W582	PNLGW	GW	WATER	Y	X0B-048	03-Nov-08
B1W582	PNLGW	GW	WATER	Y	X0B-048	03-Nov-08
B1W583	PNLGW	GW	WATER	N	X0B-048	03-Nov-08
B1W583	PNLGW	GW	WATER	N	X0B-048	03-Nov-08
B1W587	PNLGW	GW	WATER	N	X0B-048	03-Nov-08
B1W587	PNLGW	GW	WATER	N	X0B-048	03-Nov-08
B1W587	PNLGW	GW	WATER	N	X0B-048	03-Nov-08
B1W588	PNLGW	GW	WATER	Y	X0B-048	03-Nov-08
B1W588	PNLGW	GW	WATER	Y	X0B-048	03-Nov-08
B1W589	PNLGW	GW	WATER	N	X0B-048	03-Nov-08
B1W589	PNLGW	GW	WATER	N	X0B-048	03-Nov-08
B1W593	PNLGW	GW	WATER	N	X0B-048	03-Nov-08
B1W593	PNLGW	GW	WATER	N	X0B-048	03-Nov-08
B1W593	PNLGW	GW	WATER	N	X0B-048	03-Nov-08
B1W594	PNLGW	GW	WATER	Y	X0B-048	31-Oct-08
B1W594	PNLGW	GW	WATER	Y	X0B-048	31-Oct-08
B1W595	PNLGW	GW	WATER	N	X0B-048	31-Oct-08
B1W595	PNLGW	GW	WATER	N	X0B-048	31-Oct-08
B1W599	PNLGW	GW	WATER	N	X0B-048	31-Oct-08
B1W599	PNLGW	GW	WATER	N	X0B-048	31-Oct-08
B1W599	PNLGW	GW	WATER	N	X0B-048	31-Oct-08
B1W580	PNLGW	GW	WATER	Y	X0B-048	31-Oct-08
B1W580	PNLGW	GW	WATER	Y	X0B-048	31-Oct-08
B1W581	PNLGW	GW	WATER	N	X0B-048	31-Oct-08
B1W581	PNLGW	GW	WATER	N	X0B-048	31-Oct-08
B1W585	PNLGW	GW	WATER	N	X0B-048	31-Oct-08
B1W585	PNLGW	GW	WATER	N	X0B-048	31-Oct-08
B1W585	PNLGW	GW	WATER	N	X0B-048	31-Oct-08
B1W586	PNLGW	GW	WATER	Y	X0B-048	04-Nov-08
B1W586	PNLGW	GW	WATER	Y	X0B-048	04-Nov-08
B1W587	PNLGW	GW	WATER	N	X0B-048	04-Nov-08
B1W587	PNLGW	GW	WATER	N	X0B-048	04-Nov-08
B1W5C1	PNLGW	GW	WATER	N	X0B-048	04-Nov-08
B1W5C1	PNLGW	GW	WATER	N	X0B-048	04-Nov-08
B1W5C1	PNLGW	GW	WATER	N	X0B-048	04-Nov-08
B1W5C2	PNLGW	GW	WATER	Y	X0B-048	03-Nov-08
B1W5C2	PNLGW	GW	WATER	Y	X0B-048	03-Nov-08
B1W5C3	PNLGW	GW	WATER	N	X0B-048	03-Nov-08
B1W5C3	PNLGW	GW	WATER	N	X0B-048	03-Nov-08
B1W5C7	PNLGW	GW	WATER	N	X0B-048	03-Nov-08
B1W5C7	PNLGW	GW	WATER	N	X0B-048	03-Nov-08
B1W5C7	PNLGW	GW	WATER	N	X0B-048	03-Nov-08
B1W5C8	PNLGW	GW	WATER	Y	X0B-048	04-Nov-08
B1W5C8	PNLGW	GW	WATER	Y	X0B-048	04-Nov-08
B1W5C9	PNLGW	GW	WATER	N	X0B-048	04-Nov-08
B1W5C9	PNLGW	GW	WATER	N	X0B-048	04-Nov-08
B1W5D3	PNLGW	GW	WATER	N	X0B-048	04-Nov-08
B1W5D3	PNLGW	GW	WATER	N	X0B-048	04-Nov-08
B1W5D4	PNLGW	GW	WATER	Y	X0B-048	03-Nov-08
B1W5D4	PNLGW	GW	WATER	Y	X0B-048	03-Nov-08
B1W5D5	PNLGW	GW	WATER	N	X0B-048	03-Nov-08
B1W5D5	PNLGW	GW	WATER	N	X0B-048	03-Nov-08
B1W5D9	PNLGW	GW	WATER	N	X0B-048	03-Nov-08
B1W5D9	PNLGW	GW	WATER	N	X0B-048	03-Nov-08
B1W5F0	PNLGW	GW	WATER	Y	X0B-048	06-Nov-08
B1W5F0	PNLGW	GW	WATER	Y	X0B-048	06-Nov-08
B1W5F1	PNLGW	GW	WATER	N	X0B-048	06-Nov-08
B1W5F1	PNLGW	GW	WATER	N	X0B-048	06-Nov-08
B1W5F5	PNLGW	GW	WATER	N	X0B-048	06-Nov-08
B1W5F5	PNLGW	GW	WATER	N	X0B-048	06-Nov-08
B1W5F6	PNLGW	GW	WATER	Y	X0B-048	06-Nov-08
B1W5F6	PNLGW	GW	WATER	Y	X0B-048	06-Nov-08
B1W5F7	PNLGW	GW	WATER	N	X0B-048	06-Nov-08
B1W5F7	PNLGW	GW	WATER	N	X0B-048	06-Nov-08
B1W5H1	PNLGW	GW	WATER	N	X0B-048	06-Nov-08
B1W5H1	PNLGW	GW	WATER	N	X0B-048	06-Nov-08
B1W5H1	PNLGW	GW	WATER	N	X0B-048	06-Nov-08
B1W5H2	PNLGW	GW	WATER	Y	X0B-048	03-Nov-08
B1W5H2	PNLGW	GW	WATER	Y	X0B-048	03-Nov-08
B1W5H3	PNLGW	GW	WATER	N	X0B-048	03-Nov-08
B1W5H3	PNLGW	GW	WATER	N	X0B-048	03-Nov-08
B1W5H7	PNLGW	GW	WATER	N	X0B-048	03-Nov-08
B1W5H7	PNLGW	GW	WATER	N	X0B-048	03-Nov-08
B1W5H7	PNLGW	GW	WATER	N	X0B-048	03-Nov-08
B1W5H8	PNLGW	GW	WATER	Y	X0B-048	11-Nov-08
B1W5H8	PNLGW	GW	WATER	Y	X0B-048	11-Nov-08
B1W5H9	PNLGW	GW	WATER	N	X0B-048	11-Nov-08
B1W5H9	PNLGW	GW	WATER	N	X0B-048	11-Nov-08
B1W5J3	PNLGW	GW	WATER	N	X0B-048	11-Nov-08
B1W5J3	PNLGW	GW	WATER	N	X0B-048	11-Nov-08
B1W5J3	PNLGW	GW	WATER	N	X0B-048	11-Nov-08
B1W5J4	PNLGW	GW	WATER	Y	X0B-048	09-Nov-08
B1W5J4	PNLGW	GW	WATER	Y	X0B-048	09-Nov-08
B1W5J5	PNLGW	GW	WATER	N	X0B-048	09-Nov-08
B1W5J5	PNLGW	GW	WATER	N	X0B-048	09-Nov-08
B1W5J9	PNLGW	GW	WATER	N	X0B-048	09-Nov-08
B1W5J9	PNLGW	GW	WATER	N	X0B-048	09-Nov-08
B1W5J9	PNLGW	GW	WATER	N	X0B-048	09-Nov-08
B1W631	CENTPLAT	GW	WATER	Y	F06-027	26-Jun-08
B1W631	CENTPLAT	GW	WATER	Y	F06-027	26-Jun-08
B1W632	CENTPLAT	GW	WATER	Y	F06-027	26-Jun-08
B1W632	CENTPLAT	GW	WATER	Y	F06-027	26-Jun-08
B1W633	CENTPLAT	GW	WATER	Y	F06-027	26-Jun-08
B1W633	CENTPLAT	GW	WATER	Y	F06-027	26-Jun-08
B1W634	CENTPLAT	GW	WATER	Y	F06-027	26-Jun-08
B1W634	CENTPLAT	GW	WATER	Y	F06-027	26-Jun-08
B1W635	CENTPLAT	GW	WATER	Y	F06-027	26-Jun-08
B1W635	CENTPLAT	GW	WATER	Y	F06-027	26-Jun-08
B1W636	CENTPLAT	GW	WATER	Y	F06-027	26-Jun-08
B1W636	CENTPLAT	GW	WATER	Y	F06-027	26-Jun-08
B1W637	CENTPLAT	GW	WATER	Y	F06-027	26-Jun-08
B1W637	CENTPLAT	GW	WATER	Y	F06-027	26-Jun-08
B1W638	CENTPLAT	GW	WATER	Y	F06-027	26-Jun-08
B1W638	CENTPLAT	GW	WATER	Y	F06-027	26-Jun-08
B1W639	CENTPLAT	GW	WATER	Y	F06-027	26-Jun-08
B1W639	CENTPLAT	GW	WATER	Y	F06-027	26-Jun-08
B1W640	CENTPLAT	GW	WATER	Y	F06-027	26-Jun-08
B1W640	CENTPLAT	GW	WATER	Y	F06-027	26-Jun-08
B1W641	CENTPLAT	GW	WATER	Y	F06-027	26-Jun-08
B1W641	CENTPLAT	GW	WATER	Y	F06-027	26-Jun-08
B1W642	CENTPLAT	GW	WATER	Y	F06-027	26-Jun-08
B1W642	CENTPLAT	GW	WATER	Y	F06-027	26-Jun-08
B1W643	CENTPLAT	GW	WATER	Y	F06-027	26-Jun-08
B1W643	CENTPLAT	GW	WATER	Y	F06-027	26-Jun-08
B1W644	CENTPLAT	GW	WATER	Y	F06-027	28-Jun-08
B1W644	CENTPLAT	GW	WATER	Y	F06-027	28-Jun-08
B1W645	CENTPLAT	GW	WATER	Y	F06-027	28-Jun-08
B1W645	CENTPLAT	GW	WATER	Y	F06-027	28-Jun-08
B1W646	CENTPLAT	GW	WATER	Y	F06-027	28-Jun-08
B1W646	CENTPLAT	GW	WATER	Y	F06-027	28-Jun-08
B1W647	CENTPLAT	GW	WATER	Y	F06-027	28-Jun-08
B1W647	CENTPLAT	GW	WATER	Y	F06-027	28-Jun-08
B1W648	CENTPLAT	GW	WATER	Y	F06-027	28-Jun-08
B1W648	CENTPLAT	GW	WATER	Y	F06-027	28-Jun-08
B1W649	CENTPLAT	GW	WATER	Y	F06-027	28-Jun-08
B1W649	CENTPLAT	GW	WATER	Y	F06-027	28-Jun-08
B1W650	CENTPLAT	GW	WATER	Y	F06-027	28-Jun-08
B1W650	CENTPLAT	GW	WATER	Y	F06-027	28-Jun-08
B1W651	CENTPLAT	GW	WATER	Y	F06-027	28-Jun-08
B1W651	CENTPLAT	GW	WATER	Y	F06-027	28-Jun-08
B1W652	CENTPLAT	GW	WATER	Y	F06-027	28-Jun-08
B1W652	CENTPLAT	GW	WATER	Y	F06-027	28-Jun-08

699-26-33	A5101	110-54-3	Hexane	0.16	ug/L	U							
699-26-33	A5101	591-78-6	2-Hexanone	0.08	ug/L	U							
699-26-33	A5101	75-15-0	Carbon	0.029	ug/L	U							
699-31-31	A5123	7439-92-1	Lead	0.1	ug/L	U	P						"Y" review
699-31-31	A5123	7440-22-4	Silver	5	ug/L	U	P						"Y" review
699-31-31	A5123	7439-92-1	Lead	0.1	ug/L		P						"Y" review
699-31-31	A5123	7440-22-4	Silver	5	ug/L	U	P						"Y" review
699-31-31	A5123	110-54-3	Hexane	0.16	ug/L	U	P						"Y" review
699-31-31	A5123	591-78-6	2-Hexanone	0.08	ug/L	U	P						"Y" review
699-31-31	A5123	75-15-0	Carbon	0.029	ug/L	U	P						"Y" review
699-32-22A	A5126	7439-92-1	Lead	0.1	ug/L	U							
699-32-22A	A5126	7440-22-4	Silver	5	ug/L	UN							
699-32-22A	A5126	7439-92-1	Lead	0.128	ug/L	B							
699-32-22A	A5126	7440-22-4	Silver	5	ug/L	UN							
699-32-22A	A5126	110-54-3	Hexane	0.16	ug/L	U							
699-32-22A	A5126	591-78-6	2-Hexanone	0.08	ug/L	U							
699-32-22A	A5126	75-15-0	Carbon	0.029	ug/L	U							
699-32-22B	A8512	7439-92-1	Lead	0.1	ug/L	U							
699-32-22B	A8512	7440-22-4	Silver	5	ug/L	UN							
699-32-22B	A8512	7439-92-1	Lead	0.81	ug/L	B							
699-32-22B	A8512	7440-22-4	Silver	5	ug/L	UN							
699-32-22B	A8512	110-54-3	Hexane	0.16	ug/L	U							
699-32-22B	A8512	591-78-6	2-Hexanone	0.08	ug/L	U							
699-32-22B	A8512	75-15-0	Carbon	0.21	ug/L	JB							
699-32-43	A5127	7439-92-1	Lead	0.1	ug/L	U							
699-32-43	A5127	7440-22-4	Silver	5	ug/L	U							
699-32-43	A5127	7439-92-1	Lead	0.1	ug/L	U							
699-32-43	A5127	7440-22-4	Silver	5.9	ug/L	BC							
699-32-43	A5127	110-54-3	Hexane	0.16	ug/L	U							
699-32-43	A5127	591-78-6	2-Hexanone	0.08	ug/L	U							
699-32-43	A5127	75-15-0	Carbon	0.029	ug/L	U							
699-33-56	A5133	7439-92-1	Lead	0.1	ug/L	U							
699-33-56	A5133	7440-22-4	Silver	5	ug/L	U							
699-33-56	A5133	7439-92-1	Lead	0.1	ug/L	U							
699-33-56	A5133	7440-22-4	Silver	5.9	ug/L	BC							
699-33-56	A5133	110-54-3	Hexane	0.16	ug/L	U							
699-33-56	A5133	591-78-6	2-Hexanone	0.08	ug/L	U							
699-33-56	A5133	75-15-0	Carbon	0.029	ug/L	U							
699-41-1A	A8646	7439-92-1	Lead	0.1	ug/L	U							
699-41-1A	A8646	7440-22-4	Silver	5	ug/L	U							
699-41-1A	A8646	7439-92-1	Lead	0.1	ug/L	U							
699-41-1A	A8646	7440-22-4	Silver	5	ug/L	U							
699-41-1A	A8646	110-54-3	Hexane	0.16	ug/L	U							
699-41-1A	A8646	591-78-6	2-Hexanone	0.08	ug/L	U							
699-41-1A	A8646	75-15-0	Carbon	0.029	ug/L	U							
699-41-23	A5159	7439-92-1	Lead	0.1	ug/L	U							
699-41-23	A5159	7440-22-4	Silver	5	ug/L	UN							
699-41-23	A5159	7439-92-1	Lead	0.1	ug/L	U							
699-41-23	A5159	7440-22-4	Silver	5	ug/L	UN							
699-41-23	A5159	110-54-3	Hexane	0.16	ug/L	U							
699-41-23	A5159	591-78-6	2-Hexanone	0.08	ug/L	U							
699-41-23	A5159	75-15-0	Carbon	0.029	ug/L	U							
699-42-40C	A5169	7439-92-1	Lead	0.1	ug/L	U							
699-42-40C	A5169	7440-22-4	Silver	5	ug/L	U							
699-42-40C	A5169	7439-92-1	Lead	0.1	ug/L	U							
699-42-40C	A5169	7440-22-4	Silver	5	ug/L	U							
699-42-40C	A5169	110-54-3	Hexane	0.16	ug/L	U							
699-42-40C	A5169	591-78-6	2-Hexanone	0.08	ug/L	U							
699-42-40C	A5169	75-15-0	Carbon	0.029	ug/L	U							
699-46-21B	A5197	7439-92-1	Lead	0.151	ug/L	B							
699-46-21B	A5197	7440-22-4	Silver	5	ug/L	UN							
699-46-21B	A5197	7439-92-1	Lead	0.21	ug/L	B							
699-46-21B	A5197	7440-22-4	Silver	5	ug/L	UN							
699-46-21B	A5197	110-54-3	Hexane	0.16	ug/L	U							
699-46-21B	A5197	591-78-6	2-Hexanone	0.08	ug/L	U							
699-46-21B	A5197	75-15-0	Carbon	0.029	ug/L	U							
699-46-4	A8726	7439-92-1	Lead	0.1	ug/L	U							
699-46-4	A8726	7440-22-4	Silver	5	ug/L	U							
699-46-4	A8726	7439-92-1	Lead	0.1	ug/L	B							
699-46-4	A8726	7440-22-4	Silver	5	ug/L	U							
699-46-4	A8726	110-54-3	Hexane	0.16	ug/L	U							
699-46-4	A8726	591-78-6	2-Hexanone	0.08	ug/L	U							
699-46-4	A8726	75-15-0	Carbon	0.029	ug/L	U							
699-511-E12AP	A9778	7439-92-1	Lead	0.1	ug/L	U							
699-511-E12AP	A9778	7440-22-4	Silver	5	ug/L	U							
699-511-E12AP	A9778	7439-92-1	Lead	0.1	ug/L	U							
699-511-E12AP	A9778	7440-22-4	Silver	5	ug/L	U							
699-511-E12AP	A9778	110-54-3	Hexane	0.16	ug/L	U							
699-511-E12AP	A9778	591-78-6	2-Hexanone	0.08	ug/L	U							
699-511-E12AP	A9778	75-15-0	Carbon	0.029	ug/L	U							
699-519-E13	A5370	7439-92-1	Lead	0.125	ug/L	B							
699-519-E13	A5370	7440-22-4	Silver	5	ug/L	UN							
699-519-E13	A5370	7439-92-1	Lead	0.136	ug/L	B							
699-519-E13	A5370	7440-22-4	Silver	5	ug/L	UN							
699-519-E13	A5370	110-54-3	Hexane	0.16	ug/L	U							
699-519-E13	A5370	591-78-6	2-Hexanone	0.08	ug/L	U							
699-519-E13	A5370	75-15-0	Carbon	0.029	ug/L	U							
699-52-34B	B8101	7439-92-1	Lead	0.1	ug/L	U							
699-52-34B	B8101	7440-22-4	Silver	5	ug/L	U							
699-52-34B	B8101	7439-92-1	Lead	0.305	ug/L	B							
699-52-34B	B8101	7440-22-4	Silver	5	ug/L	U							
699-52-34B	B8101	110-54-3	Hexane	0.16	ug/L	U							
699-52-34B	B8101	591-78-6	2-Hexanone	0.08	ug/L	U							
699-52-34B	B8101	75-15-0	Carbon	0.029	ug/L	U	Q						/Associated
699-53-E12	A5374	7439-92-1	Lead	0.1	ug/L	U							
699-53-E12	A5374	7440-22-4	Silver	5	ug/L	U							
699-53-E12	A5374	7439-92-1	Lead	0.201	ug/L	B							
699-53-E12	A5374	7440-22-4	Silver	5	ug/L	U							
699-53-E12	A5374	110-54-3	Hexane	0.16	ug/L	U							
699-53-E12	A5374	591-78-6	2-Hexanone	0.08	ug/L	U							
699-53-E12	A5374	75-15-0	Carbon	0.029	ug/L	U							
199-N-141	C5047	7439-92-1	Lead	225	ug/L	DU							
199-N-141	C5047	7440-22-4	Silver	25	ug/L	DU							
199-N-140	C5046	7439-92-1	Lead	225	ug/L	DU							
199-N-140	C5046	7440-22-4	Silver	25	ug/L	DU							
199-N-142	C5048	7439-92-1	Lead	225	ug/L	DU							
199-N-142	C5048	7440-22-4	Silver	25	ug/L	DU							
199-N-164	C6182	7439-92-1	Lead	225	ug/L	DU							
199-N-164	C6182	7440-22-4	Silver	25	ug/L	DU							
199-N-146	C5052	7439-92-1	Lead	225	ug/L	DU							
199-N-146	C5052	7440-22-4	Silver	25	ug/L	DU							
N116mArray-	C5258	7439-92-1	Lead	225	ug/L	DU							
N116mArray-	C5258	7440-22-4	Silver	25	ug/L	DU							
199-N-145	C5051	7439-92-1	Lead	225	ug/L	DU							
199-N-145	C5051	7440-22-4	Silver	25	ug/L	DU							
199-N-161	C6179	7439-92-1	Lead	225	ug/L	DU							
199-N-161	C6179	7440-22-4	Silver	25	ug/L	DU							
199-N-136	C5042	7439-92-1	Lead	225	ug/L	DU							
199-N-136	C5042	7440-22-4	Silver	54	ug/L	D							
199-N-144	C5050	7439-92-1	Lead	225	ug/L	DU							
199-N-144	C5050	7440-22-4	Silver	28	ug/L	D							
199-N-160	C6178	7439-92-1	Lead	225	ug/L	DU							
199-N-160	C6178	7440-22-4	Silver	25	ug/L	DU							
199-N-162	C6180	7439-92-1	Lead	225	ug/L	DU							
199-N-162	C6180	7440-22-4	Silver	25	ug/L	DU							
NVP2-116.0	C5251	7439-92-1	Lead	225	ug/L	DU							
NVP2-116.0	C5251	7440-22-4	Silver	25	ug/L	DU							
199-N-140	C5046	7439-92-1	Lead	225	ug/L	DU							
199-N-140	C5046	7440-22-4	Silver	25	ug/L	DU							
199-N-142	C5048	7439-92-1	Lead	225	ug/L	DU							
199-N-142	C5048	7440-22-4	Silver	38	ug/L	D							
199-N-164	C6182	7439-92-1	Lead	225	ug/L	DU							
199-N-164	C6182	7440-22-4	Silver	25	ug/L	DU							
199-N-146	C5052	7439-92-1	Lead	225	ug/L	DU							
199-N-146	C5052	7440-22-4	Silver	25	ug/L	DU							
N116mArray-	C5258	7439-92-1	Lead	225	ug/L	DU							
N116mArray-	C5258	7440-22-4	Silver	25	ug/L	DU							
199-N-136	C5042	7439-92-1	Lead	225	ug/L	DU							
199-N-136	C5042	7440-22-4	Silver	25	ug/L	DU							
199-N-144	C5050	7439-92-1	Lead	225	ug/L	DU							
199-N-144	C5050	7440-22-4	Silver	25	ug/L	DU							
199-N-160	C6178	7439-92-1	Lead	225	ug/L	DU							
199-N-160	C6178	7440-22-4	Silver	25	ug/L	DU							
199-N-162	C6180	7439-92-1	Lead	225	ug/L	DU							
199-N-162	C6180	7440-22-4	Silver	25	ug/L	DU							

B1W653	CENTPLAT	GW	WATER	Y	F06-027	28-Jun-08
B1W653	CENTPLAT	GW	WATER	Y	F06-027	28-Jun-08
B1W654	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-08
B1W654	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-08
B1W655	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-08
B1W655	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-08
B1W656	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-08
B1W656	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-08
B1W657	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-08
B1W657	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-08
B1W658	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-08
B1W658	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-08
B1W659	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-08
B1W659	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-08
B1W660	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-08
B1W660	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-08
B1W661	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-08
B1W661	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-08
B1W662	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-08
B1W662	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-08
B1W663	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-08
B1W663	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-08
B1W664	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-08
B1W664	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-08
B1W665	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-08
B1W665	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-08
B1W666	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-08
B1W666	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-08
B1W667	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-08
B1W667	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-08
B1W668	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-08
B1W668	CENTPLAT	GW	WATER	Y	F06-027	29-Jun-08
B1W669	CENTPLAT	GW	WATER	Y	F06-027	03-Jul-08
B1W669	CENTPLAT	GW	WATER	Y	F06-027	03-Jul-08
B1W670	CENTPLAT	GW	WATER	Y	F06-027	03-Jul-08
B1W670	CENTPLAT	GW	WATER	Y	F06-027	03-Jul-08
B1W671	CENTPLAT	GW	WATER	Y	F06-027	03-Jul-08
B1W671	CENTPLAT	GW	WATER	Y	F06-027	03-Jul-08
B1W672	CENTPLAT	GW	WATER	Y	F06-027	03-Jul-08
B1W672	CENTPLAT	GW	WATER	Y	F06-027	03-Jul-08
B1W673	CENTPLAT	GW	WATER	Y	F06-027	03-Jul-08
B1W673	CENTPLAT	GW	WATER	Y	F06-027	03-Jul-08
B1W674	CENTPLAT	GW	WATER	Y	F06-027	03-Jul-08
B1W674	CENTPLAT	GW	WATER	Y	F06-027	03-Jul-08
B1W675	CENTPLAT	GW	WATER	Y	F06-027	03-Jul-08
B1W675	CENTPLAT	GW	WATER	Y	F06-027	03-Jul-08
B1W676	CENTPLAT	GW	WATER	Y	F06-027	03-Jul-08
B1W676	CENTPLAT	GW	WATER	Y	F06-027	03-Jul-08
B1W677	CENTPLAT	GW	WATER	Y	F06-027	03-Jul-08
B1W677	CENTPLAT	GW	WATER	Y	F06-027	03-Jul-08
B1W678	CENTPLAT	GW	SOIL	Y	F06-027	03-Jul-08
B1W678	CENTPLAT	GW	SOIL	Y	F06-027	03-Jul-08
B1W679	CENTPLAT	GW	WATER	Y	F06-027	03-Jul-08
B1W679	CENTPLAT	GW	WATER	Y	F06-027	03-Jul-08
B1W680	CENTPLAT	GW	WATER	Y	F06-027	03-Jul-08
B1W680	CENTPLAT	GW	WATER	Y	F06-027	03-Jul-08
B1W754	CENTPLAT	GW	WATER	Y	F06-027	06-Jul-08
B1W754	CENTPLAT	GW	WATER	Y	F06-027	06-Jul-08
B1W755	CENTPLAT	GW	WATER	Y	F06-027	06-Jul-08
B1W755	CENTPLAT	GW	WATER	Y	F06-027	06-Jul-08
B1W756	CENTPLAT	GW	WATER	Y	F06-027	06-Jul-08
B1W756	CENTPLAT	GW	WATER	Y	F06-027	06-Jul-08
B1W757	CENTPLAT	GW	WATER	Y	F06-027	06-Jul-08
B1W757	CENTPLAT	GW	WATER	Y	F06-027	06-Jul-08
B1W758	CENTPLAT	GW	WATER	Y	F06-027	06-Jul-08
B1W758	CENTPLAT	GW	WATER	Y	F06-027	06-Jul-08
B1W759	CENTPLAT	GW	WATER	Y	F06-027	06-Jul-08
B1W759	CENTPLAT	GW	WATER	Y	F06-027	06-Jul-08
B1W760	CENTPLAT	GW	WATER	Y	F06-027	06-Jul-08
B1W760	CENTPLAT	GW	WATER	Y	F06-027	06-Jul-08
B1W761	CENTPLAT	GW	WATER	Y	F06-027	06-Jul-08
B1W761	CENTPLAT	GW	WATER	Y	F06-027	06-Jul-08
B1W777	CENTPLAT	GW	WATER	Y	F06-027	07-Jul-08
B1W777	CENTPLAT	GW	WATER	Y	F06-027	07-Jul-08
B1W778	CENTPLAT	GW	WATER	Y	F06-027	07-Jul-08
B1W778	CENTPLAT	GW	WATER	Y	F06-027	07-Jul-08
B1W779	CENTPLAT	GW	WATER	Y	F06-027	07-Jul-08
B1W779	CENTPLAT	GW	WATER	Y	F06-027	07-Jul-08
B1W780	CENTPLAT	GW	WATER	Y	F06-027	07-Jul-08
B1W780	CENTPLAT	GW	WATER	Y	F06-027	07-Jul-08
B1W781	CENTPLAT	GW	WATER	Y	F06-027	07-Jul-08
B1W781	CENTPLAT	GW	WATER	Y	F06-027	07-Jul-08
B1W782	CENTPLAT	GW	WATER	Y	F06-027	07-Jul-08
B1W782	CENTPLAT	GW	WATER	Y	F06-027	07-Jul-08
B1W783	CENTPLAT	GW	WATER	Y	F06-027	07-Jul-08
B1W783	CENTPLAT	GW	WATER	Y	F06-027	07-Jul-08
B1W784	CENTPLAT	GW	WATER	Y	F06-027	07-Jul-08
B1W784	CENTPLAT	GW	WATER	Y	F06-027	07-Jul-08
B1W785	CENTPLAT	GW	WATER	Y	F06-027	07-Jul-08
B1W785	CENTPLAT	GW	WATER	Y	F06-027	07-Jul-08
B1W786	CENTPLAT	GW	WATER	Y	F06-027	07-Jul-08
B1W786	CENTPLAT	GW	WATER	Y	F06-027	07-Jul-08
B1W787	CENTPLAT	GW	WATER	Y	F06-027	07-Jul-08
B1W787	CENTPLAT	GW	WATER	Y	F06-027	07-Jul-08
B1W788	CENTPLAT	GW	WATER	Y	F06-027	07-Jul-08
B1W788	CENTPLAT	GW	WATER	Y	F06-027	07-Jul-08
B1W789	CENTPLAT	GW	WATER	Y	F06-027	07-Jul-08
B1W789	CENTPLAT	GW	WATER	Y	F06-027	07-Jul-08
B1W790	CENTPLAT	GW	WATER	Y	F06-027	07-Jul-08
B1W790	CENTPLAT	GW	WATER	Y	F06-027	07-Jul-08
B1W791	CENTPLAT	GW	WATER	Y	F06-027	07-Jul-08
B1W791	CENTPLAT	GW	WATER	Y	F06-027	07-Jul-08
B1W7C5	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-08
B1W7C5	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-08
B1W7C6	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-08
B1W7C6	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-08
B1W7C7	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-08
B1W7C7	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-08
B1W7C8	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-08
B1W7C8	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-08
B1W7C9	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-08
B1W7C9	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-08
B1W7D0	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-08
B1W7D0	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-08
B1W7D1	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-08
B1W7D1	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-08
B1W7D2	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-08
B1W7D2	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-08
B1W7D3	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-08
B1W7D3	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-08
B1W7D4	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-08
B1W7D4	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-08
B1W7D5	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-08
B1W7D5	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-08
B1W7D6	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-08
B1W7D6	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-08
B1W7D7	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-08
B1W7D7	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-08
B1W7D8	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-08
B1W7D8	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-08
B1W7D9	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-08
B1W7D9	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-08
B1W7F0	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-08
B1W7F0	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-08
B1W7F1	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-08
B1W7F1	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-08
B1W7F2	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-08
B1W7F2	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-08
B1W7F3	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-08
B1W7F3	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-08
B1W7F4	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-08
B1W7F4	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-08
B1W7F5	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-08
B1W7F5	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-08
B1W7F6	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-08

NVP2-116.0	C5251	7439-92-1	Lead	225	ug/L	DU		
NVP2-116.0	C5251	7440-22-4	Silver	25	ug/L	DU		
199-N-139	C5045	7439-92-1	Lead	225	ug/L	DU		
199-N-139	C5045	7440-22-4	Silver	25	ug/L	DU		
199-N-138	C5044	7439-92-1	Lead	225	ug/L	DU		
199-N-138	C5044	7440-22-4	Silver	58	ug/L	D		
199-N-133	C5039	7439-92-1	Lead	225	ug/L	DU		
199-N-133	C5039	7440-22-4	Silver	30	ug/L	D		
199-N-132	C5038	7439-92-1	Lead	225	ug/L	DU		
199-N-132	C5038	7440-22-4	Silver	25	ug/L	DU		
199-N-128	C5034	7439-92-1	Lead	225	ug/L	DU		
199-N-128	C5034	7440-22-4	Silver	25	ug/L	DU		
199-N-140	C5046	7439-92-1	Lead	225	ug/L	DU		
199-N-140	C5046	7440-22-4	Silver	26	ug/L	D		
199-N-130	C5036	7439-92-1	Lead	225	ug/L	DU		
199-N-130	C5036	7440-22-4	Silver	25	ug/L	DU		
N116mArray-	C5257	7439-92-1	Lead	225	ug/L	DU		
N116mArray-	C5257	7440-22-4	Silver	25	ug/L	DU		
199-N-143	C5049	7439-92-1	Lead	225	ug/L	DU		
199-N-143	C5049	7440-22-4	Silver	25	ug/L	DU		
199-N-163	C6181	7439-92-1	Lead	225	ug/L	DU		
199-N-163	C6181	7440-22-4	Silver	25	ug/L	DU		
199-N-142	C5048	7439-92-1	Lead	225	ug/L	DU		
199-N-142	C5048	7440-22-4	Silver	25	ug/L	DU		
199-N-144	C5050	7439-92-1	Lead	225	ug/L	DU		
199-N-144	C5050	7440-22-4	Silver	67	ug/L	D		
199-N-162	C6180	7439-92-1	Lead	225	ug/L	DU		
199-N-162	C6180	7440-22-4	Silver	37	ug/L	D		
199-N-164	C6182	7439-92-1	Lead	225	ug/L	DU		
199-N-164	C6182	7440-22-4	Silver	25	ug/L	DU		
199-N-122	C4954	7439-92-1	Lead	225	ug/L	DU		
199-N-122	C4954	7440-22-4	Silver	25	ug/L	DU		
199-N-138	C5044	7439-92-1	Lead	225	ug/L	DU		
199-N-138	C5044	7440-22-4	Silver	25	ug/L	DU		
199-N-133	C5039	7439-92-1	Lead	225	ug/L	DU		
199-N-133	C5039	7440-22-4	Silver	25	ug/L	DU		
199-N-132	C5038	7439-92-1	Lead	225	ug/L	DU		
199-N-132	C5038	7440-22-4	Silver	25	ug/L	DU		
199-N-128	C5034	7439-92-1	Lead	225	ug/L	DU		
199-N-128	C5034	7440-22-4	Silver	25	ug/L	DU		
199-N-140	C5046	7439-92-1	Lead	225	ug/L	DU		
199-N-140	C5046	7440-22-4	Silver	25	ug/L	DNU		
199-N-130	C5036	7439-92-1	Lead	225	ug/L	DU		
199-N-130	C5036	7440-22-4	Silver	25	ug/L	DNU		
N116mArray-	C5257	7439-92-1	Lead	225	ug/L	DU		
N116mArray-	C5257	7440-22-4	Silver	25	ug/L	DNU		
199-N-142	C5048	7439-92-1	Lead	225	ug/L	DU		
199-N-142	C5048	7440-22-4	Silver	25	ug/L	DNU		
199-N-144	C5050	7439-92-1	Lead	225	ug/L	DU		
199-N-144	C5050	7440-22-4	Silver	25	ug/L	DNU		
199-N-162	C6180	7439-92-1	Lead	225	ug/L	DU		
199-N-162	C6180	7440-22-4	Silver	25	ug/L	DNU		
199-N-164	C6182	7439-92-1	Lead	225	ug/L	DU		
199-N-164	C6182	7440-22-4	Silver	25	ug/L	DNU		
199-N-122	C4954	7439-92-1	Lead	225	ug/L	DU		
199-N-122	C4954	7440-22-4	Silver	55	ug/L	DN		
199-N-163	C6181	7439-92-1	Lead	225	ug/L	DU		
199-N-163	C6181	7440-22-4	Silver	25	ug/L	DU		
199-N-138	C5044	7439-92-1	Lead	225	ug/L	DU		
199-N-138	C5044	7440-22-4	Silver	25	ug/L	DU		
199-N-133	C5039	7439-92-1	Lead	225	ug/L	DU		
199-N-133	C5039	7440-22-4	Silver	25	ug/L	DU		
199-N-132	C5038	7439-92-1	Lead	225	ug/L	DU		
199-N-132	C5038	7440-22-4	Silver	25	ug/L	DU		
199-N-128	C5034	7439-92-1	Lead	225	ug/L	DU		
199-N-128	C5034	7440-22-4	Silver	25	ug/L	DU		
199-N-130	C5036	7439-92-1	Lead	225	ug/L	DU		
199-N-130	C5036	7440-22-4	Silver	25	ug/L	DU		
N116mArray-	C5257	7439-92-1	Lead	225	ug/L	DU		
N116mArray-	C5257	7440-22-4	Silver	25	ug/L	DU		
199-N-122	C4954	7439-92-1	Lead	225	ug/L	DU		
199-N-122	C4954	7440-22-4	Silver	25	ug/L	DU		
199-N-139	C5045	7439-92-1	Lead	225	ug/L	DU		
199-N-139	C5045	7440-22-4	Silver	25	ug/L	DU		
199-N-143	C5049	7439-92-1	Lead	225	ug/L	DU		
199-N-143	C5049	7440-22-4	Silver	25	ug/L	DU		
199-N-163	C6181	7439-92-1	Lead	225	ug/L	DU		
199-N-163	C6181	7440-22-4	Silver	25	ug/L	DU		
199-N-138	C5044	7439-92-1	Lead	225	ug/L	DU		
199-N-138	C5044	7440-22-4	Silver	25	ug/L	DU		
199-N-133	C5039	7439-92-1	Lead	225	ug/L	DU		
199-N-133	C5039	7440-22-4	Silver	25	ug/L	DU		
199-N-132	C5038	7439-92-1	Lead	225	ug/L	DU		
199-N-132	C5038	7440-22-4	Silver	25	ug/L	DU		
199-N-128	C5034	7439-92-1	Lead	225	ug/L	DU		
199-N-128	C5034	7440-22-4	Silver	25	ug/L	DU		
199-N-130	C5036	7439-92-1	Lead	225	ug/L	DU		
199-N-130	C5036	7440-22-4	Silver	25	ug/L	DU		
N116mArray-	C5257	7439-92-1	Lead	225	ug/L	DU		
N116mArray-	C5257	7440-22-4	Silver	25	ug/L	DU		
199-N-122	C4954	7439-92-1	Lead	225	ug/L	DU		
199-N-122	C4954	7440-22-4	Silver	25	ug/L	DU		
199-N-139	C5045	7439-92-1	Lead	225	ug/L	DU		
199-N-139	C5045	7440-22-4	Silver	25	ug/L	DU		
199-N-143	C5049	7439-92-1	Lead	225	ug/L	DU		
199-N-143	C5049	7440-22-4	Silver	25	ug/L	DU		
199-N-163	C6181	7439-92-1	Lead	225	ug/L	DU		
199-N-163	C6181	7440-22-4	Silver	25	ug/L	DU		
199-N-138	C5044	7439-92-1	Lead	225	ug/L	DU		
199-N-138	C5044	7440-22-4	Silver	25	ug/L	DU		
199-N-133	C5039	7439-92-1	Lead	225	ug/L	DU		
199-N-133	C5039	7440-22-4	Silver	25	ug/L	DU		
199-N-132	C5038	7439-92-1	Lead	225	ug/L	DU		
199-N-132	C5038	7440-22-4	Silver	25	ug/L	DU		
199-N-128	C5034	7439-92-1	Lead	225	ug/L	DU		
199-N-128	C5034	7440-22-4	Silver	25	ug/L	DU		
199-N-130	C5036	7439-92-1	Lead	225	ug/L	DU		
199-N-130	C5036	7440-22-4	Silver	25	ug/L	DU		
N116mArray-	C5257	7439-92-1	Lead	225	ug/L	DU		

B1W7F6	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-08
B1W7F7	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-08
B1W7F7	CENTPLAT	GW	WATER	Y	F06-027	08-Jul-08
B1W7K1	CENTPLAT	GW	WATER	Y	F06-027	10-Jul-08
B1W7K1	CENTPLAT	GW	WATER	Y	F06-027	10-Jul-08
B1W7K2	CENTPLAT	GW	WATER	Y	F06-027	10-Jul-08
B1W7K2	CENTPLAT	GW	WATER	Y	F06-027	10-Jul-08
B1W7K3	CENTPLAT	GW	WATER	Y	F06-027	10-Jul-08
B1W7K3	CENTPLAT	GW	WATER	Y	F06-027	10-Jul-08
B1W7K4	CENTPLAT	GW	WATER	Y	F06-027	10-Jul-08
B1W7K4	CENTPLAT	GW	WATER	Y	F06-027	10-Jul-08
B1W7K5	CENTPLAT	GW	WATER	Y	F06-027	10-Jul-08
B1W7K5	CENTPLAT	GW	WATER	Y	F06-027	10-Jul-08
B1W7K6	CENTPLAT	GW	WATER	Y	F06-027	10-Jul-08
B1W7K6	CENTPLAT	GW	WATER	Y	F06-027	10-Jul-08
B1W7K7	CENTPLAT	GW	WATER	Y	F06-027	10-Jul-08
B1W7K7	CENTPLAT	GW	WATER	Y	F06-027	10-Jul-08
B1W7K8	CENTPLAT	GW	WATER	Y	F06-027	10-Jul-08
B1W7K8	CENTPLAT	GW	WATER	Y	F06-027	10-Jul-08
B1W7K9	CENTPLAT	GW	WATER	Y	F06-027	10-Jul-08
B1W7K9	CENTPLAT	GW	WATER	Y	F06-027	10-Jul-08
B1W7L0	CENTPLAT	GW	WATER	Y	F06-027	10-Jul-08
B1W7L0	CENTPLAT	GW	WATER	Y	F06-027	10-Jul-08
B1W7L1	CENTPLAT	GW	WATER	Y	F06-027	10-Jul-08
B1W7L1	CENTPLAT	GW	WATER	Y	F06-027	10-Jul-08
B1W7L2	CENTPLAT	GW	WATER	Y	F06-027	10-Jul-08
B1W7L2	CENTPLAT	GW	WATER	Y	F06-027	10-Jul-08
B1W7L3	CENTPLAT	GW	WATER	Y	F06-027	10-Jul-08
B1W7L3	CENTPLAT	GW	WATER	Y	F06-027	10-Jul-08
B1W7L4	CENTPLAT	GW	WATER	Y	F06-027	10-Jul-08
B1W7L4	CENTPLAT	GW	WATER	Y	F06-027	10-Jul-08
B1W7L5	CENTPLAT	GW	WATER	Y	F06-027	10-Jul-08
B1W7L5	CENTPLAT	GW	WATER	Y	F06-027	10-Jul-08
B1W7L6	CENTPLAT	GW	WATER	Y	F06-027	10-Jul-08
B1W7L6	CENTPLAT	GW	WATER	Y	F06-027	10-Jul-08
B1W7L7	CENTPLAT	GW	WATER	Y	F06-027	10-Jul-08
B1W7L7	CENTPLAT	GW	WATER	Y	F06-027	10-Jul-08
B1W7L8	CENTPLAT	GW	WATER	Y	F06-027	10-Jul-08
B1W7L8	CENTPLAT	GW	WATER	Y	F06-027	10-Jul-08
B1W7L9	CENTPLAT	GW	WATER	Y	F06-027	10-Jul-08
B1W7L9	CENTPLAT	GW	WATER	Y	F06-027	10-Jul-08
B1W7M0	CENTPLAT	GW	WATER	Y	F06-027	10-Jul-08
B1W7M0	CENTPLAT	GW	WATER	Y	F06-027	10-Jul-08
B1W7M1	CENTPLAT	GW	WATER	Y	F06-027	10-Jul-08
B1W7M1	CENTPLAT	GW	WATER	Y	F06-027	10-Jul-08
B1W7M2	CENTPLAT	GW	WATER	Y	F06-027	10-Jul-08
B1W7M2	CENTPLAT	GW	WATER	Y	F06-027	10-Jul-08
B1W7M3	CENTPLAT	GW	WATER	Y	F06-027	10-Jul-08
B1W7M3	CENTPLAT	GW	WATER	Y	F06-027	10-Jul-08
B1W7P7	CENTPLAT	GW	WATER	Y	F06-027	12-Jul-08
B1W7P7	CENTPLAT	GW	WATER	Y	F06-027	12-Jul-08
B1W7P8	CENTPLAT	GW	WATER	Y	F06-027	12-Jul-08
B1W7P8	CENTPLAT	GW	WATER	Y	F06-027	12-Jul-08
B1W7P9	CENTPLAT	GW	WATER	Y	F06-027	12-Jul-08
B1W7P9	CENTPLAT	GW	WATER	Y	F06-027	12-Jul-08
B1W7R0	CENTPLAT	GW	WATER	Y	F06-027	12-Jul-08
B1W7R0	CENTPLAT	GW	WATER	Y	F06-027	12-Jul-08
B1W7R1	CENTPLAT	GW	WATER	Y	F06-027	12-Jul-08
B1W7R1	CENTPLAT	GW	WATER	Y	F06-027	12-Jul-08
B1W7R2	CENTPLAT	GW	WATER	Y	F06-027	12-Jul-08
B1W7R2	CENTPLAT	GW	WATER	Y	F06-027	12-Jul-08
B1W7R3	CENTPLAT	GW	WATER	Y	F06-027	12-Jul-08
B1W7R3	CENTPLAT	GW	WATER	Y	F06-027	12-Jul-08
B1W7R4	CENTPLAT	GW	WATER	Y	F06-027	12-Jul-08
B1W7R4	CENTPLAT	GW	WATER	Y	F06-027	12-Jul-08
B1W7R5	CENTPLAT	GW	WATER	Y	F06-027	12-Jul-08
B1W7R5	CENTPLAT	GW	WATER	Y	F06-027	12-Jul-08
B1W7R6	CENTPLAT	GW	WATER	Y	F06-027	12-Jul-08
B1W7R6	CENTPLAT	GW	WATER	Y	F06-027	12-Jul-08
B1W7R7	CENTPLAT	GW	WATER	Y	F06-027	12-Jul-08
B1W7R7	CENTPLAT	GW	WATER	Y	F06-027	12-Jul-08
B1W7R8	CENTPLAT	GW	WATER	Y	F06-027	12-Jul-08
B1W7R8	CENTPLAT	GW	WATER	Y	F06-027	12-Jul-08
B1W7R9	CENTPLAT	GW	WATER	Y	F06-027	12-Jul-08
B1W7R9	CENTPLAT	GW	WATER	Y	F06-027	12-Jul-08
B1W7T0	CENTPLAT	GW	WATER	Y	F06-027	12-Jul-08
B1W7T0	CENTPLAT	GW	WATER	Y	F06-027	12-Jul-08
B1W7T1	CENTPLAT	GW	WATER	Y	F06-027	12-Jul-08
B1W7T1	CENTPLAT	GW	WATER	Y	F06-027	12-Jul-08
B1W7T2	CENTPLAT	GW	WATER	Y	F06-027	12-Jul-08
B1W7T2	CENTPLAT	GW	WATER	Y	F06-027	12-Jul-08
B1W7T3	CENTPLAT	GW	WATER	Y	F06-027	12-Jul-08
B1W7T3	CENTPLAT	GW	WATER	Y	F06-027	12-Jul-08
B1W7T4	CENTPLAT	GW	WATER	Y	F06-027	12-Jul-08
B1W7T4	CENTPLAT	GW	WATER	Y	F06-027	12-Jul-08
B1W7T5	CENTPLAT	GW	WATER	Y	F06-027	12-Jul-08
B1W7T5	CENTPLAT	GW	WATER	Y	F06-027	12-Jul-08
B1W7T6	CENTPLAT	GW	WATER	Y	F06-027	12-Jul-08
B1W7T6	CENTPLAT	GW	WATER	Y	F06-027	12-Jul-08
B1W7T7	CENTPLAT	GW	WATER	Y	F06-027	12-Jul-08
B1W7T7	CENTPLAT	GW	WATER	Y	F06-027	12-Jul-08
B1W7T8	CENTPLAT	GW	WATER	Y	F06-027	12-Jul-08
B1W7T8	CENTPLAT	GW	WATER	Y	F06-027	12-Jul-08
B1W7T9	CENTPLAT	GW	WATER	Y	F06-027	12-Jul-08
B1W7T9	CENTPLAT	GW	WATER	Y	F06-027	12-Jul-08
B1W7V0	CENTPLAT	GW	WATER	Y	F06-027	11-Jul-08
B1W7V0	CENTPLAT	GW	WATER	Y	F06-027	11-Jul-08
B1W7V1	CENTPLAT	GW	WATER	Y	F06-027	11-Jul-08
B1W7V1	CENTPLAT	GW	WATER	Y	F06-027	11-Jul-08
B1W7V2	CENTPLAT	GW	WATER	Y	F06-027	11-Jul-08
B1W7V2	CENTPLAT	GW	WATER	Y	F06-027	11-Jul-08
B1W7V3	CENTPLAT	GW	WATER	Y	F06-027	11-Jul-08
B1W7V3	CENTPLAT	GW	WATER	Y	F06-027	11-Jul-08
B1W7V4	CENTPLAT	GW	WATER	Y	F06-027	11-Jul-08
B1W7V4	CENTPLAT	GW	WATER	Y	F06-027	11-Jul-08
B1W7V5	CENTPLAT	GW	WATER	Y	F06-027	11-Jul-08
B1W7V5	CENTPLAT	GW	WATER	Y	F06-027	11-Jul-08
B1W7V6	CENTPLAT	GW	WATER	Y	F06-027	11-Jul-08
B1W7V6	CENTPLAT	GW	WATER	Y	F06-027	11-Jul-08
B1W7V7	CENTPLAT	GW	WATER	Y	F06-027	11-Jul-08
B1W7V7	CENTPLAT	GW	WATER	Y	F06-027	11-Jul-08
B1W7V8	CENTPLAT	GW	WATER	Y	F06-027	11-Jul-08
B1W7V8	CENTPLAT	GW	WATER	Y	F06-027	11-Jul-08
B1W7V9	CENTPLAT	GW	WATER	Y	F06-027	11-Jul-08
B1W7V9	CENTPLAT	GW	WATER	Y	F06-027	11-Jul-08
B1W7W0	CENTPLAT	GW	WATER	Y	F06-027	11-Jul-08
B1W7W0	CENTPLAT	GW	WATER	Y	F06-027	11-Jul-08
B1W7W2	CENTPLAT	GW	WATER	Y	F06-027	11-Jul-08
B1W7W2	CENTPLAT	GW	WATER	Y	F06-027	11-Jul-08
B1W7W3	CENTPLAT	GW	WATER	Y	F06-027	11-Jul-08
B1W7W3	CENTPLAT	GW	WATER	Y	F06-027	11-Jul-08
B1W7W4	CENTPLAT	GW	WATER	Y	F06-027	11-Jul-08
B1W7W4	CENTPLAT	GW	WATER	Y	F06-027	11-Jul-08
B1W7W5	CENTPLAT	GW	WATER	Y	F06-027	11-Jul-08
B1W7W5	CENTPLAT	GW	WATER	Y	F06-027	11-Jul-08
B1W7W6	CENTPLAT	GW	WATER	Y	F06-027	11-Jul-08
B1W7W6	CENTPLAT	GW	WATER	Y	F06-027	11-Jul-08
B1W7W7	CENTPLAT	GW	WATER	Y	F06-027	11-Jul-08
B1W7W7	CENTPLAT	GW	WATER	Y	F06-027	11-Jul-08
B1W7W8	CENTPLAT	GW	WATER	Y	F06-027	11-Jul-08
B1W7W8	CENTPLAT	GW	WATER	Y	F06-027	11-Jul-08
B1W7W9	CENTPLAT	GW	WATER	Y	F06-027	11-Jul-08
B1W7W9	CENTPLAT	GW	WATER	Y	F06-027	11-Jul-08
B1W7X0	CENTPLAT	GW	WATER	Y	F06-027	11-Jul-08
B1W7X0	CENTPLAT	GW	WATER	Y	F06-027	11-Jul-08
B1W7X1	CENTPLAT	GW	WATER	Y	F06-027	11-Jul-08
B1W7X1	CENTPLAT	GW	WATER	Y	F06-027	11-Jul-08
B1W7X2	CENTPLAT	GW	WATER	Y	F06-027	11-Jul-08
B1W7X2	CENTPLAT	GW	WATER	Y	F06-027	11-Jul-08
B1W7X3	CENTPLAT	GW	WATER	Y	F06-027	11-Jul-08
B1W7X3	CENTPLAT	GW	WATER	Y	F06-027	11-Jul-08
B1W7X4	CENTPLAT	GW	WATER	Y	F06-027	11-Jul-08
B1W7X4	CENTPLAT	GW	WATER	Y	F06-027	11-Jul-08
B1W7X5	CENTPLAT	GW	WATER	Y	F06-027	11-Jul-08
B1W7X5	CENTPLAT	GW	WATER	Y	F06-027	11-Jul-08

		N116mArray-	C5257	7440-22-4	Silver	54	ug/L	CD				
		199-N-122	C4954	7439-92-1	Lead	225	ug/L	DU				
		199-N-122	C4954	7440-22-4	Silver	44	ug/L	CD				
		199-N-141	C5047	7439-92-1	Lead	225	ug/L	DU				
		199-N-141	C5047	7440-22-4	Silver	25	ug/L	DU				
		199-N-145	C5051	7439-92-1	Lead	225	ug/L	DU				
		199-N-145	C5051	7440-22-4	Silver	25	ug/L	DU				
		199-N-161	C6179	7439-92-1	Lead	225	ug/L	DU				
		199-N-161	C6179	7440-22-4	Silver	25	ug/L	DU				
		199-N-140	C5046	7439-92-1	Lead	225	ug/L	DU				
		199-N-140	C5046	7440-22-4	Silver	44	ug/L	CD				
		199-N-142	C5048	7439-92-1	Lead	225	ug/L	DU				
		199-N-142	C5048	7440-22-4	Silver	28	ug/L	CD				
		199-N-164	C6182	7439-92-1	Lead	225	ug/L	DU				
		199-N-164	C6182	7440-22-4	Silver	25	ug/L	DU				
		199-N-146	C5052	7439-92-1	Lead	225	ug/L	DU				
		199-N-146	C5052	7440-22-4	Silver	25	ug/L	DU				
		N116mArray-	C5258	7439-92-1	Lead	225	ug/L	DU				
		N116mArray-	C5258	7440-22-4	Silver	26	ug/L	CD				
		199-N-136	C5042	7439-92-1	Lead	225	ug/L	DU				
		199-N-136	C5042	7440-22-4	Silver	25	ug/L	DU				
		199-N-144	C5050	7439-92-1	Lead	225	ug/L	DU				
		199-N-144	C5050	7440-22-4	Silver	25	ug/L	DU				
		199-N-160	C6178	7439-92-1	Lead	225	ug/L	DU				
		199-N-160	C6178	7440-22-4	Silver	25	ug/L	DU				
		199-N-162	C6180	7439-92-1	Lead	225	ug/L	DU				
		199-N-162	C6180	7440-22-4	Silver	25	ug/L	DU				
		NVP2-116.0	C5251	7439-92-1	Lead	225	ug/L	DU				
		NVP2-116.0	C5251	7440-22-4	Silver	25	ug/L	DU				
		199-N-139	C5045	7439-92-1	Lead	225	ug/L	DU				
		199-N-139	C5045	7440-22-4	Silver	55	ug/L	CD				
		199-N-143	C5049	7439-92-1	Lead	225	ug/L	DU				
		199-N-143	C5049	7440-22-4	Silver	52	ug/L	CD				
		199-N-163	C6181	7439-92-1	Lead	225	ug/L	DU				
		199-N-163	C6181	7440-22-4	Silver	25	ug/L	DU				
		199-N-138	C5044	7439-92-1	Lead	225	ug/L	DU				
		199-N-138	C5044	7440-22-4	Silver	26	ug/L	CD				
		199-N-133	C5039	7439-92-1	Lead	225	ug/L	DU				
		199-N-133	C5039	7440-22-4	Silver	25	ug/L	DU				
		199-N-132	C5038	7439-92-1	Lead	225	ug/L	DU				
		199-N-132	C5038	7440-22-4	Silver	25	ug/L	DU				
		199-N-128	C5034	7439-92-1	Lead	225	ug/L	DU				
		199-N-128	C5034	7440-22-4	Silver	25	ug/L	DU				
		199-N-130	C5036	7439-92-1	Lead	225	ug/L	DU				
		199-N-130	C5036	7440-22-4	Silver	25	ug/L	CD				
		N116mArray-	C5257	7439-92-1	Lead	225	ug/L	DU				
		N116mArray-	C5257	7440-22-4	Silver	25	ug/L	DU				
		199-N-122	C4954	7439-92-1	Lead	225	ug/L	DU				
		199-N-122	C4954	7440-22-4	Silver	25	ug/L	DU				
		199-N-141	C5047	7439-92-1	Lead	225	ug/L	DU				
		199-N-141	C5047	7440-22-4	Silver	25	ug/L	DU				
		199-N-145	C5051	7439-92-1	Lead	225	ug/L	DU				
		199-N-145	C5051	7440-22-4	Silver	25	ug/L	DU				
		199-N-161	C6179	7439-92-1	Lead	225	ug/L	DU				
		199-N-161	C6179	7440-22-4	Silver	25	ug/L	DU				
		199-N-140	C5046	7439-92-1	Lead	225	ug/L	DU				
		199-N-140	C5046	7440-22-4	Silver	25	ug/L	DU				
		199-N-142	C5048	7439-92-1	Lead	225	ug/L	DU				
		199-N-142	C5048	7440-22-4	Silver	71	ug/L	BCD				
		199-N-164	C6182	7439-92-1	Lead	225	ug/L	DU				
		199-N-164	C6182	7440-22-4	Silver	25	ug/L	DU				
		199-N-146	C5052	7439-92-1	Lead	225	ug/L	DU				
		199-N-146	C5052	7440-22-4	Silver	25	ug/L	DU				
		N116mArray-	C5258	7439-92-1	Lead	225	ug/L	DU				
		N116mArray-	C5258	7440-22-4	Silver	25	ug/L	DU				
		199-N-136	C5042	7439-92-1	Lead	225	ug/L	DU				
		199-N-136	C5042	7440-22-4	Silver	25	ug/L	DU				
		199-N-144	C5050	7439-92-1	Lead	225	ug/L	DU				
		199-N-144	C5050	7440-22-4	Silver	25	ug/L	DU				
		199-N-160	C6178	7439-92-1	Lead	225	ug/L	DU				
		199-N-160	C6178	7440-22-4	Silver	25	ug/L	DU				
		199-N-162	C6180	7439-92-1	Lead	225	ug/L	DU				
		199-N-162	C6180	7440-22-4	Silver	25	ug/L	DU				
		NVP2-116.0	C5251	7439-92-1	Lead	225	ug/L	DU				
		NVP2-116.0	C5251	7440-22-4	Silver	25	ug/L	DU				
		199-N-139	C5045	7439-92-1	Lead	225	ug/L	DU				
		199-N-139	C5045	7440-22-4	Silver	25	ug/L	DU				
		199-N-143	C5049	7439-92-1	Lead	225	ug/L	DU				
		199-N-143	C5049	7440-22-4	Silver	25	ug/L	DU				
		199-N-163	C6181	7439-92-1	Lead	225	ug/L	DU				
		199-N-163	C6181	7440-22-4	Silver	27	ug/L	CD				
		199-N-138	C5044	7439-92-1	Lead	225	ug/L	DU				
		199-N-138	C5044	7440-22-4	Silver	25	ug/L	DU				
		199-N-133	C5039	7439-92-1	Lead	225	ug/L	DU				
		199-N-133	C5039	7440-22-4	Silver	25	ug/L	DU				
		199-N-132	C5038	7439-92-1	Lead	242	ug/L	D				
		199-N-132	C5038	7440-22-4	Silver	25	ug/L	DU				
		199-N-128	C5034	7439-92-1	Lead	225	ug/L	DU				
		199-N-128	C5034	7440-22-4	Silver	25	ug/L	DU				
		199-N-130	C5036	7439-92-1	Lead	225	ug/L	DU				
		199-N-130	C5036	7440-22-4	Silver	25	ug/L	DU				
		N116mArray-	C5257	7439-92-1	Lead	225	ug/L	DU				
		N116mArray-	C5257	7440-22-4	Silver	34	ug/L	CD				
		199-N-122	C4954	7439-92-1	Lead	225	ug/L	DU				
		199-N-122	C4954	7440-22-4	Silver	25	ug/L	DU				
		199-N-123	C4955	7439-92-1	Lead	225	ug/L	DU				
		199-N-123	C4955	7440-22-4	Silver	25	ug/L	DU				
		199-N-138	C5044	7439-92-1	Lead	225	ug/L	DU				
		199-N-138	C5044	7440-22-4	Silver	25	ug/L	DU				
		199-N-139	C5045	7439-92-1	Lead	225	ug/L	DU				
		199-N-139	C5045	7440-22-4	Silver	25	ug/L	DU				
		199-N-126	C5032	7439-92-1	Lead	225	ug/L	DU				
		199-N-126	C5032	7440-22-4	Silver	25	ug/L	DU				
		199-N-127	C5033	7439-92-1	Lead	225	ug/L	DU				
		199-N-127	C5033	7440-22-4	Silver	25	ug/L	DU				
		199-N-128	C5034	7439-92-1	Lead	225	ug/L	DU				
		199-N-128	C5034	7440-22-4	Silver	25	ug/L	DU				
		199-N-129	C5035	7439-92-1	Lead	225	ug/L	DU				
		199-N-129	C5035	7440-22-4	Silver	25	ug/L	DU				
		199-N-130	C5036	7439-92-1	Lead	225	ug/L	DU				
		199-N-130	C5036	7440-22-4	Silver	25	ug/L	DU				
		199-N-131	C5037	7439-92-1	Lead	225	ug/L	DU				
		199-N-131	C5037	7440-22-4	Silver	25	ug/L	DU				
		199-N-132	C5038	7439-92-1	Lead	225	ug/L	DU				
		199-N-132	C5038	7440-22-4	Silver	25	ug/L	DU				
		199-N-133	C5039	7439-92-1	Lead	225	ug/L	DU				
		199-N-133	C5039	7440-22-4	Silver	38	ug/L	BD				
		199-N-147	C5116	7439-92-1	Lead	225	ug/L	DU				
		199-N-147	C5116	7440-22-4	Silver	25	ug/L	DU				
		199-N-137	C5043	7439-92-1	Lead	225	ug/L	DU				
		199-N-137	C5043	7440-22-4	Silver	25	ug/L	DU				
		199-N-159	C6177	7439-92-1	Lead	225	ug/L	DU				
		199-N-159	C6177	7440-22-4	Silver	25	ug/L	DU				
		199-N-136	C5042	7439-92-1	Lead	225	ug/L	DU				
		199-N-136	C5042	7440-22-4	Silver	25	ug/L	DU				
		199-N-160	C6178	7439-92-1	Lead	225	ug/L	DU				
		199-N-160	C6178	7440-22-4	Silver	25	ug/L	DU				
		199-N-148	C5316	7439-92-1	Lead	225	ug/L	DU				
		199-N-148	C5316	7440-22-4	Silver	25	ug/L	DU				
		199-N-149	C5317	7439-92-1	Lead	225	ug/L	DU				
		199-N-149	C5317	7440-22-4	Silver	25	ug/L	DU				
		199-N-151	C5319	7439-92-1	Lead	225	ug/L	DU				
		199-N-151	C5319	7440-22-4	Silver	25	ug/L	DU				
		199-N-150	C5318	7439-92-1	Lead	225	ug/L	DU				
		199-N-150	C5318	7440-22-4	Silver	25	ug/L	DU				
		199-N-156	C5324	7439-92-1	Lead	225	ug/L	DU				
		199-N-156	C5324	7440-22-4	Silver	25	ug/L	DU				
		199-N-155	C5323	7439-92-1	Lead	225	ug/L	DU				
		199-N-155	C5323	7440-22-4	Silver	25	ug/L	DU				
		199-N-154	C5322	7439-92-1	Lead	225	ug/L	DU				
		199-N-154	C5322	7440-22-4	Silver	25	ug/L	DU				
		199-N-153	C5321	7439-92-1	Lead	225	ug/L	DU				
		199-N-153	C5321	7440-22-4	Silver	25	ug/L	DU				
		199-N-152	C5320	7439-92-1	Lead	225	ug/L	DU				
		199-N-152	C5320	7440-22-4	Silver	25	ug/L	DU				

B1W7X6	CENTPLAT	GW	WATER	Y	F06-027	11-Jul-08
B1W7X6	CENTPLAT	GW	WATER	Y	F06-027	11-Jul-08
B1W802	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-08
B1W802	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-08
B1W803	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-08
B1W803	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-08
B1W804	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-08
B1W804	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-08
B1W805	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-08
B1W805	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-08
B1W806	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-08
B1W806	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-08
B1W807	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-08
B1W807	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-08
B1W808	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-08
B1W808	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-08
B1W809	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-08
B1W809	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-08
B1W810	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-08
B1W810	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-08
B1W811	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-08
B1W811	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-08
B1W813	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-08
B1W813	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-08
B1W814	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-08
B1W814	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-08
B1W815	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-08
B1W815	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-08
B1W816	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-08
B1W816	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-08
B1W817	CENTPLAT	GW	WATER	Y	F06-027	15-Jul-08
B1W817	CENTPLAT	GW	WATER	Y	F06-027	15-Jul-08
B1W818	CENTPLAT	GW	WATER	Y	F06-027	15-Jul-08
B1W818	CENTPLAT	GW	WATER	Y	F06-027	15-Jul-08
B1W819	CENTPLAT	GW	WATER	Y	F06-027	15-Jul-08
B1W819	CENTPLAT	GW	WATER	Y	F06-027	15-Jul-08
B1W820	CENTPLAT	GW	WATER	Y	F06-027	15-Jul-08
B1W820	CENTPLAT	GW	WATER	Y	F06-027	15-Jul-08
B1W823	CENTPLAT	GW	WATER	Y	F06-027	15-Jul-08
B1W823	CENTPLAT	GW	WATER	Y	F06-027	15-Jul-08
B1W824	CENTPLAT	GW	WATER	Y	F06-027	15-Jul-08
B1W824	CENTPLAT	GW	WATER	Y	F06-027	15-Jul-08
B1W826	CENTPLAT	GW	WATER	Y	F06-027	15-Jul-08
B1W826	CENTPLAT	GW	WATER	Y	F06-027	15-Jul-08
B1W828	CENTPLAT	GW	WATER	Y	F06-027	15-Jul-08
B1W828	CENTPLAT	GW	WATER	Y	F06-027	15-Jul-08
B1W829	CENTPLAT	GW	WATER	Y	F06-027	15-Jul-08
B1W829	CENTPLAT	GW	WATER	Y	F06-027	15-Jul-08
B1W845	CENTPLAT	GW	WATER	Y	F06-027	09-Jul-08
B1W845	CENTPLAT	GW	WATER	Y	F06-027	09-Jul-08
B1W846	CENTPLAT	GW	WATER	Y	F06-027	09-Jul-08
B1W846	CENTPLAT	GW	WATER	Y	F06-027	09-Jul-08
B1W847	CENTPLAT	GW	WATER	Y	F06-027	09-Jul-08
B1W847	CENTPLAT	GW	WATER	Y	F06-027	09-Jul-08
B1W848	CENTPLAT	GW	WATER	Y	F06-027	09-Jul-08
B1W848	CENTPLAT	GW	WATER	Y	F06-027	09-Jul-08
B1W849	CENTPLAT	GW	WATER	Y	F06-027	09-Jul-08
B1W849	CENTPLAT	GW	WATER	Y	F06-027	09-Jul-08
B1W850	CENTPLAT	GW	WATER	Y	F06-027	09-Jul-08
B1W850	CENTPLAT	GW	WATER	Y	F06-027	09-Jul-08
B1W851	CENTPLAT	GW	WATER	Y	F06-027	09-Jul-08
B1W851	CENTPLAT	GW	WATER	Y	F06-027	09-Jul-08
B1W852	CENTPLAT	GW	WATER	Y	F06-027	09-Jul-08
B1W852	CENTPLAT	GW	WATER	Y	F06-027	09-Jul-08
B1W853	CENTPLAT	GW	WATER	Y	F06-027	09-Jul-08
B1W853	CENTPLAT	GW	WATER	Y	F06-027	09-Jul-08
B1W854	CENTPLAT	GW	WATER	Y	F06-027	09-Jul-08
B1W854	CENTPLAT	GW	WATER	Y	F06-027	09-Jul-08
B1W855	CENTPLAT	GW	WATER	Y	F06-027	09-Jul-08
B1W855	CENTPLAT	GW	WATER	Y	F06-027	09-Jul-08
B1W856	CENTPLAT	GW	WATER	Y	F06-027	09-Jul-08
B1W856	CENTPLAT	GW	WATER	Y	F06-027	09-Jul-08
B1W857	CENTPLAT	GW	WATER	Y	F06-027	09-Jul-08
B1W857	CENTPLAT	GW	WATER	Y	F06-027	09-Jul-08
B1W858	CENTPLAT	GW	WATER	Y	F06-027	09-Jul-08
B1W858	CENTPLAT	GW	WATER	Y	F06-027	09-Jul-08
B1W859	CENTPLAT	GW	WATER	Y	F06-027	09-Jul-08
B1W859	CENTPLAT	GW	WATER	Y	F06-027	09-Jul-08
B1W875	CENTPLAT	GW	WATER	Y	F06-027	14-Jul-08
B1W875	CENTPLAT	GW	WATER	Y	F06-027	14-Jul-08
B1W876	CENTPLAT	GW	WATER	Y	F06-027	14-Jul-08
B1W876	CENTPLAT	GW	WATER	Y	F06-027	14-Jul-08
B1W877	CENTPLAT	GW	WATER	Y	F06-027	14-Jul-08
B1W877	CENTPLAT	GW	WATER	Y	F06-027	14-Jul-08
B1W878	CENTPLAT	GW	WATER	Y	F06-027	14-Jul-08
B1W878	CENTPLAT	GW	WATER	Y	F06-027	14-Jul-08
B1W879	CENTPLAT	GW	WATER	Y	F06-027	14-Jul-08
B1W879	CENTPLAT	GW	WATER	Y	F06-027	14-Jul-08
B1W880	CENTPLAT	GW	WATER	Y	F06-027	14-Jul-08
B1W880	CENTPLAT	GW	WATER	Y	F06-027	14-Jul-08
B1W881	CENTPLAT	GW	WATER	Y	F06-027	14-Jul-08
B1W881	CENTPLAT	GW	WATER	Y	F06-027	14-Jul-08
B1W882	CENTPLAT	GW	WATER	Y	F06-027	14-Jul-08
B1W882	CENTPLAT	GW	WATER	Y	F06-027	14-Jul-08
B1W883	CENTPLAT	GW	WATER	Y	F06-027	14-Jul-08
B1W883	CENTPLAT	GW	WATER	Y	F06-027	14-Jul-08
B1W884	CENTPLAT	GW	WATER	Y	F06-027	14-Jul-08
B1W884	CENTPLAT	GW	WATER	Y	F06-027	14-Jul-08
B1W885	CENTPLAT	GW	WATER	Y	F06-027	14-Jul-08
B1W885	CENTPLAT	GW	WATER	Y	F06-027	14-Jul-08
B1W886	CENTPLAT	GW	WATER	Y	F06-027	14-Jul-08
B1W886	CENTPLAT	GW	WATER	Y	F06-027	14-Jul-08
B1W887	CENTPLAT	GW	WATER	Y	F06-027	14-Jul-08
B1W887	CENTPLAT	GW	WATER	Y	F06-027	14-Jul-08
B1W888	CENTPLAT	GW	WATER	Y	F06-027	14-Jul-08
B1W889	CENTPLAT	GW	WATER	Y	F06-027	14-Jul-08
B1W889	CENTPLAT	GW	WATER	Y	F06-027	14-Jul-08
B1W855	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1W855	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1W856	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1W856	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1W857	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1W857	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1W858	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1W858	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1W859	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1W859	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1W860	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1W860	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1W861	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1W861	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1W862	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1W862	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1W863	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1W863	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1W864	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1W864	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1W865	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1W865	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1W866	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1W866	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1W867	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1W867	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1W885	CENTPLAT	GW	WATER	Y	F06-027	19-Jul-08
B1W885	CENTPLAT	GW	WATER	Y	F06-027	19-Jul-08
B1W886	CENTPLAT	GW	WATER	Y	F06-027	19-Jul-08
B1W886	CENTPLAT	GW	WATER	Y	F06-027	19-Jul-08
B1W887	CENTPLAT	GW	WATER	Y	F06-027	19-Jul-08
B1W887	CENTPLAT	GW	WATER	Y	F06-027	19-Jul-08
B1W888	CENTPLAT	GW	WATER	Y	F06-027	19-Jul-08
B1W888	CENTPLAT	GW	WATER	Y	F06-027	19-Jul-08
B1W889	CENTPLAT	GW	WATER	Y	F06-027	19-Jul-08
B1W889	CENTPLAT	GW	WATER	Y	F06-027	19-Jul-08
B1W890	CENTPLAT	GW	WATER	Y	F06-027	19-Jul-08

						APT5	C5386	7439-92-1	Lead	225	ug/L	DU
						APT5	C5386	7440-22-4	Silver	25	ug/L	DU
						199-N-139	C5045	7439-92-1	Lead	225	ug/L	DU
						199-N-139	C5045	7440-22-4	Silver	25	ug/L	DU
						199-N-143	C5049	7439-92-1	Lead	225	ug/L	DU
						199-N-143	C5049	7440-22-4	Silver	25	ug/L	DU
						199-N-163	C6181	7439-92-1	Lead	225	ug/L	DU
						199-N-163	C6181	7440-22-4	Silver	25	ug/L	DU
						199-N-138	C5044	7439-92-1	Lead	225	ug/L	DU
						199-N-138	C5044	7440-22-4	Silver	25	ug/L	DU
						199-N-133	C5039	7439-92-1	Lead	225	ug/L	DU
						199-N-133	C5039	7440-22-4	Silver	25	ug/L	DU
						199-N-132	C5038	7439-92-1	Lead	225	ug/L	DU
						199-N-132	C5038	7440-22-4	Silver	25	ug/L	DU
						199-N-128	C5034	7439-92-1	Lead	225	ug/L	DU
						199-N-128	C5034	7440-22-4	Silver	25	ug/L	DU
						199-N-140	C5046	7439-92-1	Lead	225	ug/L	DU
						199-N-140	C5046	7440-22-4	Silver	25	ug/L	DU
						199-N-130	C5036	7439-92-1	Lead	225	ug/L	DU
						199-N-130	C5036	7440-22-4	Silver	25	ug/L	DU
						N116mArray-	C5257	7439-92-1	Lead	225	ug/L	DU
						N116mArray-	C5257	7440-22-4	Silver	25	ug/L	DU
						199-N-144	C5050	7439-92-1	Lead	225	ug/L	DU
						199-N-144	C5050	7440-22-4	Silver	25	ug/L	DU
						199-N-162	C6180	7439-92-1	Lead	225	ug/L	DU
						199-N-162	C6180	7440-22-4	Silver	25	ug/L	DU
						199-N-164	C6182	7439-92-1	Lead	225	ug/L	DU
						199-N-164	C6182	7440-22-4	Silver	25	ug/L	DU
						199-N-122	C4954	7439-92-1	Lead	225	ug/L	DU
						199-N-122	C4954	7440-22-4	Silver	25	ug/L	DU
						199-N-141	C5047	7439-92-1	Lead	225	ug/L	DNU
						199-N-141	C5047	7440-22-4	Silver	59	ug/L	BD
						199-N-145	C5051	7439-92-1	Lead	225	ug/L	DNU
						199-N-145	C5051	7440-22-4	Silver	55	ug/L	BD
						199-N-161	C6179	7439-92-1	Lead	225	ug/L	DNU
						199-N-161	C6179	7440-22-4	Silver	38	ug/L	BD
						199-N-140	C5046	7439-92-1	Lead	225	ug/L	DNU
						199-N-140	C5046	7440-22-4	Silver	25	ug/L	DU
						199-N-146	C5052	7439-92-1	Lead	225	ug/L	DNU
						199-N-146	C5052	7440-22-4	Silver	27	ug/L	BD
						N116mArray-	C5258	7439-92-1	Lead	225	ug/L	DNU
						N116mArray-	C5258	7440-22-4	Silver	25	ug/L	DU
						199-N-144	C5050	7439-92-1	Lead	225	ug/L	DNU
						199-N-144	C5050	7440-22-4	Silver	25	ug/L	DU
						199-N-162	C6180	7439-92-1	Lead	225	ug/L	DNU
						199-N-162	C6180	7440-22-4	Silver	25	ug/L	DU
						NVP2-116.0	C5251	7439-92-1	Lead	225	ug/L	DNU
						NVP2-116.0	C5251	7440-22-4	Silver	25	ug/L	DU
						199-N-139	C5045	7439-92-1	Lead	225	ug/L	DU
						199-N-139	C5045	7440-22-4	Silver	25	ug/L	DU
						199-N-143	C5049	7439-92-1	Lead	225	ug/L	DU
						199-N-143	C5049	7440-22-4	Silver	25	ug/L	DU
						199-N-163	C6181	7439-92-1	Lead	225	ug/L	DU
						199-N-163	C6181	7440-22-4	Silver	25	ug/L	DU
						199-N-138	C5044	7439-92-1	Lead	225	ug/L	DU
						199-N-138	C5044	7440-22-4	Silver	25	ug/L	DU
						199-N-133	C5039	7439-92-1	Lead	225	ug/L	DU
						199-N-133	C5039	7440-22-4	Silver	25	ug/L	DU
						199-N-132	C5038	7439-92-1	Lead	225	ug/L	DU
						199-N-132	C5038	7440-22-4	Silver	25	ug/L	DU
						199-N-128	C5034	7439-92-1	Lead	225	ug/L	DU
						199-N-128	C5034	7440-22-4	Silver	25	ug/L	DU
						199-N-140	C5046	7439-92-1	Lead	225	ug/L	DU
						199-N-140	C5046	7440-22-4	Silver	25	ug/L	DU
						199-N-130	C5036	7439-92-1	Lead	225	ug/L	DU
						199-N-130	C5036	7440-22-4	Silver	25	ug/L	DU
						N116mArray-	C5257	7439-92-1	Lead	225	ug/L	DU
						N116mArray-	C5257	7440-22-4	Silver	25	ug/L	DU
						199-N-142	C5048	7439-92-1	Lead	225	ug/L	DNU
						199-N-142	C5048	7440-22-4	Silver	28	ug/L	BCD
						199-N-144	C5050	7439-92-1	Lead	225	ug/L	DNU
						199-N-144	C5050	7440-22-4	Silver	25	ug/L	DU
						199-N-162	C6180	7439-92-1	Lead	225	ug/L	DNU
						199-N-162	C6180	7440-22-4	Silver	25	ug/L	DU
						199-N-164	C6182	7439-92-1	Lead	225	ug/L	DNU
						199-N-164	C6182	7440-22-4	Silver	25	ug/L	DU
						199-N-122	C4954	7439-92-1	Lead	225	ug/L	DNU
						199-N-122	C4954	7440-22-4	Silver	25	ug/L	DU
						199-N-142	C5048	7439-92-1	Lead	225	ug/L	DU
						199-N-142	C5048	7440-22-4	Silver	48	ug/L	CD
						199-N-164	C6182	7439-92-1	Lead	225	ug/L	DU
						199-N-164	C6182	7440-22-4	Silver	25	ug/L	DU
						199-N-141	C5047	7439-92-1	Lead	225	ug/L	DU
						199-N-141	C5047	7440-22-4	Silver	25	ug/L	DU
						199-N-143	C5049	7439-92-1	Lead	225	ug/L	DU
						199-N-143	C5049	7440-22-4	Silver	25	ug/L	DU
						199-N-143	C5049	7439-92-1	Lead	225	ug/L	DU
						199-N-143	C5049	7440-22-4	Silver	25	ug/L	DU
						199-N-136	C5042	7439-92-1	Lead	225	ug/L	DU
						199-N-136	C5042	7440-22-4	Silver	25	ug/L	DU
						199-N-160	C6178	7439-92-1	Lead	225	ug/L	DU
						199-N-160	C6178	7440-22-4	Silver	25	ug/L	DU
						199-N-137	C5043	7439-92-1	Lead	225	ug/L	DU
						199-N-137	C5043	7440-22-4	Silver	25	ug/L	DU
						199-N-145	C5051	7439-92-1	Lead	225	ug/L	DU
						199-N-145	C5051	7440-22-4	Silver	25	ug/L	DU
						199-N-159	C6177	7439-92-1	Lead	225	ug/L	DU
						199-N-159	C6177	7440-22-4	Silver	25	ug/L	DU
						199-N-161	C6179	7439-92-1	Lead	225	ug/L	DU
						199-N-161	C6179	7440-22-4	Silver	25	ug/L	DU
						199-N-150	C5318	7439-92-1	Lead	225	ug/L	DU
						199-N-150	C5318	7440-22-4	Silver	25	ug/L	DU
						199-N-151	C5319	7439-92-1	Lead	225	ug/L	DU
						199-N-151	C5319	7440-22-4	Silver	25	ug/L	DU
						199-N-142	C5048	7439-92-1	Lead	225	ug/L	DU
						199-N-142	C5048	7440-22-4	Silver	32	ug/L	CD
						199-N-164	C6182	7439-92-1	Lead	225	ug/L	DU
						199-N-164	C6182	7440-22-4	Silver	25	ug/L	DU
						199-N-141	C5047	7439-92-1	Lead	225	ug/L	DU
						199-N-141	C5047	7440-22-4	Silver	25	ug/L	DU
						199-N-143	C5049	7439-92-1	Lead	225	ug/L	DU
						199-N-143	C5049	7440-22-4	Silver	25	ug/L	DU
						199-N-163	C6181	7439-92-1	Lead	225	ug/L	DU
						199-N-163	C6181	7440-22-4	Silver	25	ug/L	DU
						199-N-136	C5042	7439-92-1	Lead	225	ug/L	DU

B1WB90	CENTPLAT	GW	WATER	Y	F06-027	19-Jul-08
B1WB91	CENTPLAT	GW	WATER	Y	F06-027	19-Jul-08
B1WB91	CENTPLAT	GW	WATER	Y	F06-027	19-Jul-08
B1WB92	CENTPLAT	GW	WATER	Y	F06-027	19-Jul-08
B1WB92	CENTPLAT	GW	WATER	Y	F06-027	19-Jul-08
B1WB93	CENTPLAT	GW	WATER	Y	F06-027	19-Jul-08
B1WB93	CENTPLAT	GW	WATER	Y	F06-027	19-Jul-08
B1WB94	CENTPLAT	GW	WATER	Y	F06-027	19-Jul-08
B1WB94	CENTPLAT	GW	WATER	Y	F06-027	19-Jul-08
B1WB95	CENTPLAT	GW	WATER	Y	F06-027	19-Jul-08
B1WB95	CENTPLAT	GW	WATER	Y	F06-027	19-Jul-08
B1WB96	CENTPLAT	GW	WATER	Y	F06-027	19-Jul-08
B1WB96	CENTPLAT	GW	WATER	Y	F06-027	19-Jul-08
B1WB97	CENTPLAT	GW	WATER	Y	F06-027	19-Jul-08
B1WB97	CENTPLAT	GW	WATER	Y	F06-027	19-Jul-08
B1WB98	CENTPLAT	GW	WATER	Y	F06-027	19-Jul-08
B1WB98	CENTPLAT	GW	WATER	Y	F06-027	19-Jul-08
B1WB99	CENTPLAT	GW	WATER	Y	F06-027	19-Jul-08
B1WB99	CENTPLAT	GW	WATER	Y	F06-027	19-Jul-08
B1WBB0	CENTPLAT	GW	WATER	Y	F06-027	19-Jul-08
B1WBB0	CENTPLAT	GW	WATER	Y	F06-027	19-Jul-08
B1WBB1	CENTPLAT	GW	WATER	Y	F06-027	19-Jul-08
B1WBB1	CENTPLAT	GW	WATER	Y	F06-027	19-Jul-08
B1WBD7	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-08
B1WBD7	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-08
B1WBD8	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-08
B1WBD8	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-08
B1WBD9	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-08
B1WBD9	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-08
B1WBF0	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-08
B1WBF0	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-08
B1WBF1	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-08
B1WBF1	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-08
B1WBF2	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-08
B1WBF2	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-08
B1WBF3	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-08
B1WBF3	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-08
B1WBF4	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-08
B1WBF4	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-08
B1WBF5	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-08
B1WBF5	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-08
B1WBF6	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-08
B1WBF6	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-08
B1WBF7	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-08
B1WBF7	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-08
B1WBF8	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-08
B1WBF8	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-08
B1WBF9	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-08
B1WBF9	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-08
B1WBH0	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-08
B1WBH0	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-08
B1WBH1	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-08
B1WBH1	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-08
B1WBH2	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-08
B1WBH2	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-08
B1WBH3	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-08
B1WBH3	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-08
B1WBH4	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-08
B1WBH4	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-08
B1WBH6	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-08
B1WBH6	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-08
B1WBH7	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-08
B1WBH7	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-08
B1WBH8	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-08
B1WBH8	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-08
B1WBH9	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-08
B1WBH9	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-08
B1WBJ0	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-08
B1WBJ0	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-08
B1WBJ1	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-08
B1WBJ1	CENTPLAT	GW	WATER	Y	F06-027	13-Jul-08
B1WBY9	PNLGW	GW	WATER	N	F08-145	31-Jul-08
B1WC00	PNLGW	GW	WATER	N	F08-145	21-Jul-08
B1WC51	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-08
B1WC51	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-08
B1WC52	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-08
B1WC52	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-08
B1WC53	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-08
B1WC53	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-08
B1WC54	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-08
B1WC54	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-08
B1WC55	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-08
B1WC55	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-08
B1WC56	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-08
B1WC56	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-08
B1WC57	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-08
B1WC57	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-08
B1WC58	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-08
B1WC58	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-08
B1WC60	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-08
B1WC60	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-08
B1WC61	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-08
B1WC61	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-08
B1WC62	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-08
B1WC62	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-08
B1WC63	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-08
B1WC63	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-08
B1WC64	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-08
B1WC64	CENTPLAT	GW	WATER	Y	F06-027	17-Jul-08
B1WC77	CENTPLAT	GW	WATER	Y	F06-027	24-Jul-08
B1WC77	CENTPLAT	GW	WATER	Y	F06-027	24-Jul-08
B1WC78	CENTPLAT	GW	WATER	Y	F06-027	24-Jul-08
B1WC78	CENTPLAT	GW	WATER	Y	F06-027	24-Jul-08
B1WC79	CENTPLAT	GW	WATER	Y	F06-027	24-Jul-08
B1WC79	CENTPLAT	GW	WATER	Y	F06-027	24-Jul-08
B1WC80	CENTPLAT	GW	WATER	Y	F06-027	24-Jul-08
B1WC80	CENTPLAT	GW	WATER	Y	F06-027	24-Jul-08
B1WC81	CENTPLAT	GW	WATER	Y	F06-027	24-Jul-08
B1WC81	CENTPLAT	GW	WATER	Y	F06-027	24-Jul-08
B1WC82	CENTPLAT	GW	WATER	Y	F06-027	24-Jul-08
B1WC82	CENTPLAT	GW	WATER	Y	F06-027	24-Jul-08
B1WC83	CENTPLAT	GW	WATER	Y	F06-027	24-Jul-08
B1WC83	CENTPLAT	GW	WATER	Y	F06-027	24-Jul-08
B1WC84	CENTPLAT	GW	WATER	Y	F06-027	24-Jul-08
B1WC84	CENTPLAT	GW	WATER	Y	F06-027	24-Jul-08
B1WC85	CENTPLAT	GW	WATER	Y	F06-027	24-Jul-08
B1WC85	CENTPLAT	GW	WATER	Y	F06-027	24-Jul-08
B1WC86	CENTPLAT	GW	WATER	Y	F06-027	24-Jul-08
B1WC86	CENTPLAT	GW	WATER	Y	F06-027	24-Jul-08
B1WC92	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1WC92	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1WC93	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1WC93	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1WC94	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1WC94	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1WC95	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1WC95	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1WC96	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1WC96	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1WC97	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1WC97	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1WC98	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1WC98	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1WC99	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1WC99	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1WCB0	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1WCB0	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1WCB1	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1WCB1	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1WCB2	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1WCB2	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1WCB3	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1WCB3	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1WCB4	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1WCB4	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08

199-N-136	C5042	7440-22-4	Silver	25	ug/L	DU						
199-N-160	C6178	7439-92-1	Lead	225	ug/L	DU						
199-N-160	C6178	7440-22-4	Silver	25	ug/L	DU						
199-N-137	C5043	7439-92-1	Lead	225	ug/L	DU						
199-N-137	C5043	7440-22-4	Silver	25	ug/L	DU						
199-N-145	C5051	7439-92-1	Lead	225	ug/L	DU						
199-N-145	C5051	7440-22-4	Silver	25	ug/L	DU						
199-N-159	C6177	7439-92-1	Lead	225	ug/L	DU						
199-N-159	C6177	7440-22-4	Silver	25	ug/L	CD						
199-N-161	C6179	7439-92-1	Lead	225	ug/L	DU						
199-N-161	C6179	7440-22-4	Silver	25	ug/L	DU						
199-N-150	C5318	7439-92-1	Lead	225	ug/L	DU						
199-N-150	C5318	7440-22-4	Silver	25	ug/L	DU						
199-N-151	C5319	7439-92-1	Lead	225	ug/L	DU						
199-N-151	C5319	7440-22-4	Silver	25	ug/L	DU						
199-N-155	C5323	7439-92-1	Lead	225	ug/L	DU						
199-N-155	C5323	7440-22-4	Silver	25	ug/L	DU						
199-N-156	C5324	7439-92-1	Lead	225	ug/L	DU						
199-N-156	C5324	7440-22-4	Silver	25	ug/L	DU						
199-N-147	C5116	7439-92-1	Lead	225	ug/L	DU						
199-N-147	C5116	7440-22-4	Silver	25	ug/L	DU						
N116mArray-	C5259	7439-92-1	Lead	225	ug/L	DU						
N116mArray-	C5259	7440-22-4	Silver	25	ug/L	DU						
199-N-142	C5048	7439-92-1	Lead	225	ug/L	DNU						
199-N-142	C5048	7440-22-4	Silver	25	ug/L	DU						
199-N-164	C6182	7439-92-1	Lead	225	ug/L	DNU						
199-N-164	C6182	7440-22-4	Silver	25	ug/L	DU						
199-N-141	C5047	7439-92-1	Lead	225	ug/L	DNU						
199-N-141	C5047	7440-22-4	Silver	25	ug/L	DU						
199-N-143	C5049	7439-92-1	Lead	225	ug/L	DNU						
199-N-143	C5049	7440-22-4	Silver	25	ug/L	DU						
199-N-163	C6181	7439-92-1	Lead	225	ug/L	DNU						
199-N-163	C6181	7440-22-4	Silver	25	ug/L	DU						
199-N-136	C5042	7439-92-1	Lead	225	ug/L	DNU						
199-N-136	C5042	7440-22-4	Silver	57	ug/L	BCD						
199-N-160	C6178	7439-92-1	Lead	225	ug/L	DNU						
199-N-160	C6178	7440-22-4	Silver	27	ug/L	BCD						
199-N-137	C5043	7439-92-1	Lead	225	ug/L	DNU						
199-N-137	C5043	7440-22-4	Silver	25	ug/L	DU						
199-N-145	C5051	7439-92-1	Lead	225	ug/L	DNU						
199-N-145	C5051	7440-22-4	Silver	25	ug/L	DU						
199-N-159	C6177	7439-92-1	Lead	225	ug/L	DNU						
199-N-159	C6177	7440-22-4	Silver	25	ug/L	DU						
199-N-161	C6179	7439-92-1	Lead	225	ug/L	DNU						
199-N-161	C6179	7440-22-4	Silver	25	ug/L	DU						
199-N-150	C5318	7439-92-1	Lead	225	ug/L	DNU						
199-N-150	C5318	7440-22-4	Silver	25	ug/L	DU						
199-N-151	C5319	7439-92-1	Lead	225	ug/L	DNU						
199-N-151	C5319	7440-22-4	Silver	25	ug/L	DU						
199-N-155	C5323	7439-92-1	Lead	225	ug/L	DNU						
199-N-155	C5323	7440-22-4	Silver	25	ug/L	DU						
199-N-156	C5324	7439-92-1	Lead	225	ug/L	DNU						
199-N-156	C5324	7440-22-4	Silver	25	ug/L	DU						
N116mArray-	C5259	7439-92-1	Lead	225	ug/L	DU						
N116mArray-	C5259	7440-22-4	Silver	25	ug/L	DU						
199-N-140	C5046	7439-92-1	Lead	225	ug/L	DU						
199-N-140	C5046	7440-22-4	Silver	25	ug/L	DU						
199-N-139	C5045	7439-92-1	Lead	225	ug/L	DU						
199-N-139	C5045	7440-22-4	Silver	25	ug/L	DU						
199-N-146	C5052	7439-92-1	Lead	225	ug/L	DU						
199-N-146	C5052	7440-22-4	Silver	25	ug/L	DU						
N116mArray-	C5257	7439-92-1	Lead	225	ug/L	DU						
N116mArray-	C5257	7440-22-4	Silver	25	ug/L	DU						
199-N-144	C5050	7439-92-1	Lead	225	ug/L	DU						
199-N-144	C5050	7440-22-4	Silver	25	ug/L	DU						
199-N-162	C6180	7439-92-1	Lead	225	ug/L	DU						
199-N-162	C6180	7440-22-4	Silver	25	ug/L	DU						
199-N-122	C4954	7439-92-1	Lead	225	ug/L	DU						
199-N-122	C4954	7440-22-4	Silver	25	ug/L	DU						
NVP2-116.0	C5251	7439-92-1	Lead	225	ug/L	DU						
NVP2-116.0	C5251	7440-22-4	Silver	25	ug/L	DU						
699-19-88	A5077	7440-22-4	Silver	6	ug/L	U						
699-19-88	A5077	7440-22-4	Silver	5	ug/L	U						
199-N-141	C5047	7439-92-1	Lead	225	ug/L	DU						
199-N-141	C5047	7440-22-4	Silver	25	ug/L	DU						
199-N-143	C5049	7439-92-1	Lead	225	ug/L	DU						
199-N-143	C5049	7440-22-4	Silver	25	ug/L	DU						
199-N-163	C6181	7439-92-1	Lead	225	ug/L	DU						
199-N-163	C6181	7440-22-4	Silver	25	ug/L	DU						
199-N-137	C5043	7439-92-1	Lead	225	ug/L	DU						
199-N-137	C5043	7440-22-4	Silver	25	ug/L	DU						
199-N-145	C5051	7439-92-1	Lead	225	ug/L	DU						
199-N-145	C5051	7440-22-4	Silver	25	ug/L	DU						
199-N-159	C6177	7439-92-1	Lead	225	ug/L	DU						
199-N-159	C6177	7440-22-4	Silver	25	ug/L	DU						
199-N-141	C5047	7439-92-1	Lead	225	ug/L	DU						
199-N-141	C5047	7440-22-4	Silver	25	ug/L	DU						
199-N-161	C6179	7439-92-1	Lead	225	ug/L	DU						
199-N-161	C6179	7440-22-4	Silver	25	ug/L	DU						
199-N-151	C5319	7439-92-1	Lead	225	ug/L	DU						
199-N-151	C5319	7440-22-4	Silver	25	ug/L	DU						
199-N-155	C5323	7439-92-1	Lead	225	ug/L	DU						
199-N-155	C5323	7440-22-4	Silver	25	ug/L	DU						
199-N-156	C5324	7439-92-1	Lead	225	ug/L	DU						
199-N-156	C5324	7440-22-4	Silver	25	ug/L	DU						
199-N-147	C5116	7439-92-1	Lead	225	ug/L	DU						
199-N-147	C5116	7440-22-4	Silver	25	ug/L	DU						
N116mArray-	C5259	7439-92-1	Lead	225	ug/L	DU						
N116mArray-	C5259	7440-22-4	Silver	25	ug/L	DU						
199-N-139	C5045	7439-92-1	Lead	225	ug/L	DU						
199-N-139	C5045	7440-22-4	Silver	25	ug/L	DU						
199-N-141	C5047	7439-92-1	Lead	225	ug/L	DU						
199-N-141	C5047	7440-22-4	Silver	25	ug/L	DU						
199-N-146	C5052	7439-92-1	Lead	225	ug/L	DU						
199-N-146	C5052	7440-22-4	Silver	25	ug/L	DU						
N116mArray-	C5257	7439-92-1	Lead	225	ug/L	DU						
N116mArray-	C5257	7440-22-4	Silver	28	ug/L	BCD						
199-N-143	C5049	7439-92-1	Lead	225	ug/L	DU						
199-N-143	C5049	7440-22-4	Silver	25	ug/L	DU						
199-N-145	C5051	7439-92-1	Lead	225	ug/L	DU						
199-N-145	C5051	7440-22-4	Silver	25	ug/L	DU						
199-N-161	C6179	7439-92-1	Lead	225	ug/L	DU						
199-N-161	C6179	7440-22-4	Silver	25	ug/L	DU						
199-N-163	C6181	7439-92-1	Lead	225	ug/L	DU						
199-N-163	C6181	7440-22-4	Silver	25	ug/L	DU						
199-N-122	C4954	7439-92-1	Lead	225	ug/L	DU						
199-N-122	C4954	7440-22-4	Silver	25	ug/L	DU						
NVP2-116.0	C5251	7439-92-1	Lead	225	ug/L	DU						
NVP2-116.0	C5251	7440-22-4	Silver	25	ug/L	DU						
199-N-155	C5323	7439-92-1	Lead	225	ug/L	DU						
199-N-155	C5323	7440-22-4	Silver	25	ug/L	DU						
199-N-156	C5324	7439-92-1	Lead	225	ug/L	DU						
199-N-156	C5324	7440-22-4	Silver	25	ug/L	DU						
199-N-147	C5116	7439-92-1	Lead	225	ug/L	DU						
199-N-147	C5116	7440-22-4	Silver	25	ug/L	DU						
N116mArray-	C5259	7439-92-1	Lead	225	ug/L	DU						
N116mArray-	C5259	7440-22-4	Silver	48	ug/L	CD						
199-N-123	C4955	7439-92-1	Lead	225	ug/L	DU						
199-N-123	C4955	7440-22-4	Silver	41	ug/L	D						
199-N-138	C5044	7439-92-1	Lead	225	ug/L	DU						
199-N-138	C5044	7440-22-4	Silver	29	ug/L	D						
199-N-139	C5045	7439-92-1	Lead	225	ug/L	DU						
199-N-139	C5045	7440-22-4	Silver	25	ug/L	DU						
199-N-126	C5032	7439-92-1	Lead	225	ug/L	DU						
199-N-126	C5032	7440-22-4	Silver	25	ug/L	DU						
199-N-127	C5033	7439-92-1	Lead	225	ug/L	DU						
199-N-127	C5033	7440-22-4	Silver	25	ug/L	DU						
199-N-128	C5034	7439-92-1	Lead	225	ug/L	DU						
199-N-128	C5034	7440-22-4	Silver	25	ug/L	DU						
199-N-129	C5035	7439-92-1	Lead	225	ug/L	DU						
199-N-129	C5035	7440-22-4	Silver	25	ug/L	DU						
199-N-130	C5036	7439-92-1	Lead	225	ug/L	DU						
199-N-130	C5036	7440-22-4	Silver	25	ug/L	DU						
199-N-131	C5037	7439-92-1	Lead	225	ug/L	DU						
199-N-131	C5037	7440-22-4	Silver	25	ug/L	DU						

B1WCB5	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1WCB5	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1WCB6	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1WCB6	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1WCB7	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1WCB7	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1WCB8	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1WCB8	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1WCB9	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1WCB9	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1WCC0	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1WCC0	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1WCC1	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1WCC1	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1WCC2	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1WCC2	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1WCC3	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1WCC3	CENTPLAT	GW	WATER	Y	F06-027	18-Jul-08
B1WCD5	CENTPLAT	GW	WATER	Y	F06-027	19-Jul-08
B1WCD5	CENTPLAT	GW	WATER	Y	F06-027	19-Jul-08
B1WCD6	CENTPLAT	GW	WATER	Y	F06-027	19-Jul-08
B1WCD6	CENTPLAT	GW	WATER	Y	F06-027	19-Jul-08
B1WCD7	CENTPLAT	GW	WATER	Y	F06-027	19-Jul-08
B1WCD7	CENTPLAT	GW	WATER	Y	F06-027	19-Jul-08
B1WCD8	CENTPLAT	GW	WATER	Y	F06-027	19-Jul-08
B1WCD8	CENTPLAT	GW	WATER	Y	F06-027	19-Jul-08
B1WCD9	CENTPLAT	GW	WATER	Y	F06-027	19-Jul-08
B1WCD9	CENTPLAT	GW	WATER	Y	F06-027	19-Jul-08
B1WCF0	CENTPLAT	GW	WATER	Y	F06-027	19-Jul-08
B1WCF0	CENTPLAT	GW	WATER	Y	F06-027	19-Jul-08
B1WCF1	CENTPLAT	GW	WATER	Y	F06-027	19-Jul-08
B1WCF1	CENTPLAT	GW	WATER	Y	F06-027	19-Jul-08
B1WCF2	CENTPLAT	GW	WATER	Y	F06-027	19-Jul-08
B1WCF2	CENTPLAT	GW	WATER	Y	F06-027	19-Jul-08
B1WCF3	CENTPLAT	GW	WATER	Y	F06-027	19-Jul-08
B1WCF3	CENTPLAT	GW	WATER	Y	F06-027	19-Jul-08
B1WCF4	CENTPLAT	GW	WATER	Y	F06-027	19-Jul-08
B1WCF4	CENTPLAT	GW	WATER	Y	F06-027	19-Jul-08
B1WCF5	CENTPLAT	GW	WATER	Y	F06-027	19-Jul-08
B1WCF5	CENTPLAT	GW	WATER	Y	F06-027	19-Jul-08
B1WCJ3	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-08
B1WCJ3	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-08
B1WCJ4	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-08
B1WCJ4	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-08
B1WCJ5	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-08
B1WCJ5	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-08
B1WCJ6	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-08
B1WCJ6	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-08
B1WCJ7	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-08
B1WCJ7	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-08
B1WCJ8	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-08
B1WCJ8	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-08
B1WCJ9	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-08
B1WCJ9	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-08
B1WCK0	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-08
B1WCK0	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-08
B1WCK1	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-08
B1WCK1	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-08
B1WCK2	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-08
B1WCK2	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-08
B1WCK3	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-08
B1WCK3	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-08
B1WCK4	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-08
B1WCK4	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-08
B1WCK5	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-08
B1WCK5	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-08
B1WCK6	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-08
B1WCK6	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-08
B1WCK7	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-08
B1WCK7	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-08
B1WCK8	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-08
B1WCK8	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-08
B1WCK9	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-08
B1WCK9	CENTPLAT	GW	WATER	Y	F06-027	20-Jul-08
B1WCM7	CENTPLAT	GW	WATER	Y	F06-027	21-Jul-08
B1WCM7	CENTPLAT	GW	WATER	Y	F06-027	21-Jul-08
B1WCM8	CENTPLAT	GW	WATER	Y	F06-027	21-Jul-08
B1WCM8	CENTPLAT	GW	WATER	Y	F06-027	21-Jul-08
B1WCM9	CENTPLAT	GW	WATER	Y	F06-027	21-Jul-08
B1WCM9	CENTPLAT	GW	WATER	Y	F06-027	21-Jul-08
B1WCN0	CENTPLAT	GW	WATER	Y	F06-027	21-Jul-08
B1WCN0	CENTPLAT	GW	WATER	Y	F06-027	21-Jul-08
B1WCN1	CENTPLAT	GW	WATER	Y	F06-027	21-Jul-08
B1WCN1	CENTPLAT	GW	WATER	Y	F06-027	21-Jul-08
B1WCN2	CENTPLAT	GW	WATER	Y	F06-027	21-Jul-08
B1WCN2	CENTPLAT	GW	WATER	Y	F06-027	21-Jul-08
B1WCN3	CENTPLAT	GW	WATER	Y	F06-027	21-Jul-08
B1WCN3	CENTPLAT	GW	WATER	Y	F06-027	21-Jul-08
B1WCN4	CENTPLAT	GW	WATER	Y	F06-027	21-Jul-08
B1WCN4	CENTPLAT	GW	WATER	Y	F06-027	21-Jul-08
B1WCN5	CENTPLAT	GW	WATER	Y	F06-027	21-Jul-08
B1WCN5	CENTPLAT	GW	WATER	Y	F06-027	21-Jul-08
B1WCN6	CENTPLAT	GW	WATER	Y	F06-027	21-Jul-08
B1WCN6	CENTPLAT	GW	WATER	Y	F06-027	21-Jul-08
B1WCN7	CENTPLAT	GW	WATER	Y	F06-027	21-Jul-08
B1WCN7	CENTPLAT	GW	WATER	Y	F06-027	21-Jul-08
B1WCN8	CENTPLAT	GW	WATER	Y	F06-027	21-Jul-08
B1WCN8	CENTPLAT	GW	WATER	Y	F06-027	21-Jul-08
B1WCN9	CENTPLAT	GW	WATER	Y	F06-027	21-Jul-08
B1WCN9	CENTPLAT	GW	WATER	Y	F06-027	21-Jul-08
B1WCP0	CENTPLAT	GW	WATER	Y	F06-027	21-Jul-08
B1WCP0	CENTPLAT	GW	WATER	Y	F06-027	21-Jul-08
B1WCP1	CENTPLAT	GW	WATER	Y	F06-027	21-Jul-08
B1WCP1	CENTPLAT	GW	WATER	Y	F06-027	21-Jul-08
B1WCP2	CENTPLAT	GW	WATER	Y	F06-027	21-Jul-08
B1WCP2	CENTPLAT	GW	WATER	Y	F06-027	21-Jul-08
B1WCP3	CENTPLAT	GW	WATER	Y	F06-027	21-Jul-08
B1WCP3	CENTPLAT	GW	WATER	Y	F06-027	21-Jul-08
B1WCT1	CENTPLAT	GW	WATER	Y	F06-027	22-Jul-08
B1WCT1	CENTPLAT	GW	WATER	Y	F06-027	22-Jul-08
B1WCT2	CENTPLAT	GW	WATER	Y	F06-027	22-Jul-08
B1WCT2	CENTPLAT	GW	WATER	Y	F06-027	22-Jul-08
B1WCT3	CENTPLAT	GW	WATER	Y	F06-027	22-Jul-08
B1WCT3	CENTPLAT	GW	WATER	Y	F06-027	22-Jul-08
B1WCT4	CENTPLAT	GW	WATER	Y	F06-027	22-Jul-08
B1WCT4	CENTPLAT	GW	WATER	Y	F06-027	22-Jul-08
B1WCT5	CENTPLAT	GW	WATER	Y	F06-027	22-Jul-08
B1WCT5	CENTPLAT	GW	WATER	Y	F06-027	22-Jul-08
B1WCT6	CENTPLAT	GW	WATER	Y	F06-027	22-Jul-08
B1WCT6	CENTPLAT	GW	WATER	Y	F06-027	22-Jul-08
B1WCT7	CENTPLAT	GW	WATER	Y	F06-027	22-Jul-08
B1WCT7	CENTPLAT	GW	WATER	Y	F06-027	22-Jul-08
B1WCT8	CENTPLAT	GW	WATER	Y	F06-027	22-Jul-08
B1WCT8	CENTPLAT	GW	WATER	Y	F06-027	22-Jul-08
B1WCT9	CENTPLAT	GW	WATER	Y	F06-027	22-Jul-08
B1WCT9	CENTPLAT	GW	WATER	Y	F06-027	22-Jul-08
B1WCV0	CENTPLAT	GW	WATER	Y	F06-027	22-Jul-08
B1WCV0	CENTPLAT	GW	WATER	Y	F06-027	22-Jul-08
B1WCV1	CENTPLAT	GW	WATER	Y	F06-027	22-Jul-08
B1WCV1	CENTPLAT	GW	WATER	Y	F06-027	22-Jul-08
B1WCV3	CENTPLAT	GW	WATER	Y	F06-027	22-Jul-08
B1WCV3	CENTPLAT	GW	WATER	Y	F06-027	22-Jul-08
B1WCV4	CENTPLAT	GW	WATER	Y	F06-027	22-Jul-08
B1WCV4	CENTPLAT	GW	WATER	Y	F06-027	22-Jul-08
B1WCV5	CENTPLAT	GW	WATER	Y	F06-027	22-Jul-08
B1WCV5	CENTPLAT	GW	WATER	Y	F06-027	22-Jul-08
B1WCV6	CENTPLAT	GW	WATER	Y	F06-027	22-Jul-08
B1WCV6	CENTPLAT	GW	WATER	Y	F06-027	22-Jul-08
B1WCV7	CENTPLAT	GW	WATER	Y	F06-027	22-Jul-08
B1WCV7	CENTPLAT	GW	WATER	Y	F06-027	22-Jul-08
B1WCV9	CENTPLAT	GW	WATER	Y	F06-027	22-Jul-08
B1WCV9	CENTPLAT	GW	WATER	Y	F06-027	22-Jul-08
B1WCW0	CENTPLAT	GW	WATER	Y	F06-027	22-Jul-08
B1WCW0	CENTPLAT	GW	WATER	Y	F06-027	22-Jul-08
B1WCW3	CENTPLAT	GW	WATER	Y	F06-027	22-Jul-08

199-N-132	C5038	7439-92-1	Lead	225	ug/L	DU					
199-N-132	C5038	7440-22-4	Silver	25	ug/L	DU					
199-N-133	C5039	7439-92-1	Lead	225	ug/L	DU					
199-N-133	C5039	7440-22-4	Silver	25	ug/L	DU					
APT1	C5269	7439-92-1	Lead	225	ug/L	DU					
APT1	C5269	7440-22-4	Silver	25	ug/L	DU					
199-N-148	C5316	7439-92-1	Lead	225	ug/L	DU					
199-N-148	C5316	7440-22-4	Silver	25	ug/L	DU					
199-N-149	C5317	7439-92-1	Lead	225	ug/L	DU					
199-N-149	C5317	7440-22-4	Silver	25	ug/L	DU					
199-N-154	C5322	7439-92-1	Lead	225	ug/L	DU					
199-N-154	C5322	7440-22-4	Silver	25	ug/L	DU					
199-N-153	C5321	7439-92-1	Lead	225	ug/L	DU					
199-N-153	C5321	7440-22-4	Silver	25	ug/L	DU					
199-N-152	C5320	7439-92-1	Lead	225	ug/L	DU					
199-N-152	C5320	7440-22-4	Silver	25	ug/L	DU					
APT5	C5386	7439-92-1	Lead	225	ug/L	DU					
APT5	C5386	7440-22-4	Silver	25	ug/L	DU					
199-N-139	C5045	7439-92-1	Lead	225	ug/L	DU					
199-N-139	C5045	7440-22-4	Silver	25	ug/L	DU					
199-N-138	C5044	7439-92-1	Lead	225	ug/L	DU					
199-N-138	C5044	7440-22-4	Silver	25	ug/L	DU					
199-N-133	C5039	7439-92-1	Lead	225	ug/L	DU					
199-N-133	C5039	7440-22-4	Silver	45	ug/L	CD					
199-N-132	C5038	7439-92-1	Lead	225	ug/L	DU					
199-N-132	C5038	7440-22-4	Silver	26	ug/L	CD					
199-N-128	C5034	7439-92-1	Lead	225	ug/L	DU					
199-N-128	C5034	7440-22-4	Silver	25	ug/L	DU					
199-N-140	C5046	7439-92-1	Lead	225	ug/L	DU					
199-N-140	C5046	7440-22-4	Silver	25	ug/L	DU					
199-N-130	C5036	7439-92-1	Lead	225	ug/L	DU					
199-N-130	C5036	7440-22-4	Silver	25	ug/L	DU					
N116mArray-	C5257	7439-92-1	Lead	225	ug/L	DU					
N116mArray-	C5257	7440-22-4	Silver	25	ug/L	DU					
199-N-144	C5050	7439-92-1	Lead	225	ug/L	DU					
199-N-144	C5050	7440-22-4	Silver	25	ug/L	DU					
199-N-162	C6180	7439-92-1	Lead	225	ug/L	DU					
199-N-162	C6180	7440-22-4	Silver	25	ug/L	DU					
199-N-122	C4954	7439-92-1	Lead	225	ug/L	DU					
199-N-122	C4954	7440-22-4	Silver	25	ug/L	DU					
199-N-142	C5048	7439-92-1	Lead	225	ug/L	DU					
199-N-142	C5048	7440-22-4	Silver	25	ug/L	DU					
199-N-164	C6182	7439-92-1	Lead	225	ug/L	DU					
199-N-164	C6182	7440-22-4	Silver	49	ug/L	BD					
199-N-141	C5047	7439-92-1	Lead	225	ug/L	DU					
199-N-141	C5047	7440-22-4	Silver	25	ug/L	DU					
199-N-143	C5049	7439-92-1	Lead	225	ug/L	DU					
199-N-143	C5049	7440-22-4	Silver	25	ug/L	DU					
199-N-163	C6181	7439-92-1	Lead	225	ug/L	DU					
199-N-163	C6181	7440-22-4	Silver	25	ug/L	DU					
199-N-136	C5042	7439-92-1	Lead	225	ug/L	DU					
199-N-136	C5042	7440-22-4	Silver	25	ug/L	DU					
199-N-160	C6178	7439-92-1	Lead	225	ug/L	DU					
199-N-160	C6178	7440-22-4	Silver	25	ug/L	DU					
199-N-137	C5043	7439-92-1	Lead	225	ug/L	DU					
199-N-137	C5043	7440-22-4	Silver	25	ug/L	DU					
199-N-145	C5051	7439-92-1	Lead	225	ug/L	DU					
199-N-145	C5051	7440-22-4	Silver	25	ug/L	DU					
199-N-159	C6177	7439-92-1	Lead	225	ug/L	DU					
199-N-159	C6177	7440-22-4	Silver	25	ug/L	DU					
199-N-161	C6179	7439-92-1	Lead	225	ug/L	DU					
199-N-161	C6179	7440-22-4	Silver	25	ug/L	DU					
199-N-151	C5319	7439-92-1	Lead	225	ug/L	DU					
199-N-151	C5319	7440-22-4	Silver	25	ug/L	DU					
199-N-155	C5323	7439-92-1	Lead	225	ug/L	DU					
199-N-155	C5323	7440-22-4	Silver	25	ug/L	DU					
199-N-156	C5324	7439-92-1	Lead	225	ug/L	DU					
199-N-156	C5324	7440-22-4	Silver	25	ug/L	DU					
199-N-147	C5116	7439-92-1	Lead	225	ug/L	DU					
199-N-147	C5116	7440-22-4	Silver	25	ug/L	DU					
N116mArray-	C5259	7439-92-1	Lead	225	ug/L	DU					
N116mArray-	C5259	7440-22-4	Silver	25	ug/L	DU					
199-N-142	C5048	7439-92-1	Lead	225	ug/L	DU					
199-N-142	C5048	7440-22-4	Silver	25	ug/L	DU					
199-N-164	C6182	7439-92-1	Lead	225	ug/L	DU					
199-N-164	C6182	7440-22-4	Silver	25	ug/L	DU					
199-N-141	C5047	7439-92-1	Lead	225	ug/L	DU					
199-N-141	C5047	7440-22-4	Silver	25	ug/L	DU					
199-N-143	C5049	7439-92-1	Lead	225	ug/L	DU					
199-N-143	C5049	7440-22-4	Silver	25	ug/L	DU					
199-N-163	C6181	7439-92-1	Lead	225	ug/L	DU					
199-N-163	C6181	7440-22-4	Silver	25	ug/L	DU					
199-N-136	C5042	7439-92-1	Lead	225	ug/L	DU					
199-N-136	C5042	7440-22-4	Silver	25	ug/L	DU					
199-N-160	C6178	7439-92-1	Lead	225	ug/L	DU					
199-N-160	C6178	7440-22-4	Silver	25	ug/L	DU					
199-N-137	C5043	7439-92-1	Lead	225	ug/L	DU					
199-N-137	C5043	7440-22-4	Silver	25	ug/L	DU					
199-N-145	C5051	7439-92-1	Lead	225	ug/L	DU					
199-N-145	C5051	7440-22-4	Silver	25	ug/L	DU					
199-N-159	C6177	7439-92-1	Lead	225	ug/L	DU					
199-N-159	C6177	7440-22-4	Silver	25	ug/L	DU					
199-N-161	C6179	7439-92-1	Lead	225	ug/L	DU					
199-N-161	C6179	7440-22-4	Silver	41	ug/L	D					
199-N-151	C5319	7439-92-1	Lead	225	ug/L	DU					
199-N-151	C5319	7440-22-4	Silver	27	ug/L	BD					
199-N-155	C5323	7439-92-1	Lead	225	ug/L	DU					
199-N-155	C5323	7440-22-4	Silver	25	ug/L	DU					
199-N-156	C5324	7439-92-1	Lead	225	ug/L	DU					
199-N-156	C5324	7440-22-4	Silver	25	ug/L	DU					
199-N-147	C5116	7439-92-1	Lead	225	ug/L	DU					
199-N-147	C5116	7440-22-4	Silver	25	ug/L	DU					
N116mArray-	C5259	7439-92-1	Lead	225	ug/L	DU					
N116mArray-	C5259	7440-22-4	Silver	25	ug/L	DU					
199-N-146	C5052	7439-92-1	Lead	225	ug/L	DU					
199-N-146	C5052	7440-22-4	Silver	51	ug/L	BD					
N116mArray-	C5258	7439-92-1	Lead	225	ug/L	DU					
N116mArray-	C5258	7440-22-4	Silver	25	ug/L	DU					
NVP2-116.0	C5251	7439-92-1	Lead	225	ug/L	DU					

B1WCW3	CENTPLAT	GW	WATER	Y	F06-027	22-Jul-08
B1WDF2	PNLGW	GW	WATER	Y	I08-052	20-Aug-08
B1WDF3	PNLGW	GW	WATER	N	I08-052	20-Aug-08
B1WDF6	PNLGW	GW	WATER	Y	I08-052	20-Aug-08
B1WDF7	PNLGW	GW	WATER	N	I08-052	20-Aug-08
B1WDH0	PNLGW	GW	WATER	Y	I08-052	20-Aug-08
B1WDH1	PNLGW	GW	WATER	N	I08-052	20-Aug-08
B1WDH3	PNLGW	GW	WATER	Y	I08-052	20-Aug-08
B1WDH4	PNLGW	GW	WATER	N	I08-052	20-Aug-08
B1WDH7	PNLGW	GW	WATER	Y	I08-052	20-Aug-08
B1WDH8	PNLGW	GW	WATER	N	I08-052	20-Aug-08
B1WDJ1	PNLGW	GW	WATER	Y	I08-052	20-Aug-08
B1WDJ2	PNLGW	GW	WATER	N	I08-052	20-Aug-08
B1WDL2	PNLGW	GW	WATER	Y	I08-053	12-Aug-08
B1WDL3	PNLGW	GW	WATER	N	I08-053	12-Aug-08
B1WDL4	PNLGW	GW	WATER	Y	I08-053	12-Aug-08
B1WDL5	PNLGW	GW	WATER	N	I08-053	12-Aug-08
B1WDL5	PNLGW	GW	WATER	N	I08-053	12-Aug-08
B1WDL8	PNLGW	GW	WATER	N	I08-053	26-Aug-08
B1WDM1	PNLGW	GW	WATER	N	I08-053	10-Aug-08
B1WDM5	PNLGW	GW	WATER	N	I08-053	10-Aug-08
B1WDN9	PNLGW	GW	WATER	N	I08-053	16-Sep-08
B1WDN0	PNLGW	GW	WATER	Y	I08-053	26-Aug-08
B1WDN0	PNLGW	GW	WATER	Y	I08-053	26-Aug-08
B1WDN0	PNLGW	GW	WATER	Y	I08-053	26-Aug-08
B1WDN1	PNLGW	GW	WATER	N	I08-053	26-Aug-08
B1WDN1	PNLGW	GW	WATER	N	I08-053	26-Aug-08
B1WDN1	PNLGW	GW	WATER	N	I08-053	26-Aug-08
B1WDN6	PNLGW	GW	WATER	Y	I08-053	29-Aug-08
B1WDN6	PNLGW	GW	WATER	Y	I08-053	29-Aug-08
B1WDN6	PNLGW	GW	WATER	Y	I08-053	29-Aug-08
B1WDN7	PNLGW	GW	WATER	N	I08-053	29-Aug-08
B1WDN7	PNLGW	GW	WATER	N	I08-053	29-Aug-08
B1WDN7	PNLGW	GW	WATER	N	I08-053	29-Aug-08
B1WDN7	PNLGW	GW	WATER	N	I08-053	29-Aug-08
B1WDP4	PNLGW	GW	WATER	N	I08-053	19-Aug-08
B1WDP7	PNLGW	GW	WATER	N	I08-053	19-Aug-08
B1WDR0	PNLGW	GW	WATER	N	I08-053	22-Aug-08
B1WDR5	PNLGW	GW	WATER	N	I08-053	03-Dec-08
B1WDT5	PNLGW	GW	WATER	N	I08-053	03-Dec-08
B1WDT8	PNLGW	GW	WATER	Y	I08-053	18-Aug-08
B1WDT9	PNLGW	GW	WATER	N	I08-053	18-Aug-08
B1WDT9	PNLGW	GW	WATER	N	I08-053	18-Aug-08
B1WDV4	PNLGW	GW	WATER	N	I08-053	18-Aug-08
B1WDV4	PNLGW	GW	WATER	N	I08-053	18-Aug-08
B1WDV8	PNLGW	GW	WATER	N	I08-053	19-Aug-08
B1WDW3	WATER	GW	WATER	N	I08-053	27-Aug-08
B1WDW6	PNLGW	GW	WATER	N	I08-053	26-Aug-08
B1WDX0	PNLGW	GW	WATER	N	I08-053	19-Aug-08
B1WDX6	PNLGW	GW	WATER	N	I08-053	24-Aug-08
B1WDX9	PNLGW	GW	WATER	N	I08-053	22-Aug-08
B1WDY2	PNLGW	GW	WATER	N	I08-053	22-Aug-08
B1WDY5	PNLGW	GW	WATER	N	I08-053	24-Aug-08
B1WDY6	PNLGW	GW	WATER	N	I08-053	24-Aug-08
B1WF00	PNLGW	GW	WATER	N	I08-053	22-Aug-08
B1WF03	PNLGW	GW	WATER	Y	I08-054	08-Aug-08
B1WF04	PNLGW	GW	WATER	N	I08-054	08-Aug-08
B1WF04	PNLGW	GW	WATER	N	I08-054	08-Aug-08
B1WF06	PNLGW	GW	WATER	Y	I08-054	08-Aug-08
B1WF07	PNLGW	GW	WATER	N	I08-054	08-Aug-08
B1WF07	PNLGW	GW	WATER	N	I08-054	08-Aug-08
B1WF10	PNLGW	GW	WATER	Y	I08-054	08-Aug-08
B1WF11	PNLGW	GW	WATER	N	I08-054	08-Aug-08
B1WF11	PNLGW	GW	WATER	N	I08-054	08-Aug-08
B1WF14	PNLGW	GW	WATER	Y	I08-054	17-Aug-08
B1WF15	PNLGW	GW	WATER	N	I08-054	17-Aug-08
B1WF15	PNLGW	GW	WATER	N	I08-054	17-Aug-08
B1WF18	PNLGW	GW	WATER	Y	I08-054	08-Aug-08
B1WF19	PNLGW	GW	WATER	N	I08-054	08-Aug-08
B1WF19	PNLGW	GW	WATER	N	I08-054	08-Aug-08
B1WF22	PNLGW	GW	WATER	Y	I08-054	08-Aug-08
B1WF23	PNLGW	GW	WATER	N	I08-054	08-Aug-08
B1WF23	PNLGW	GW	WATER	N	I08-054	08-Aug-08
B1WF26	PNLGW	GW	WATER	N	I08-054	10-Aug-08
B1WF27	PNLGW	GW	WATER	Y	I08-054	10-Aug-08
B1WF28	PNLGW	GW	WATER	N	I08-054	10-Aug-08
B1WF28	PNLGW	GW	WATER	N	I08-054	10-Aug-08
B1WF33	PNLGW	GW	WATER	N	I08-054	17-Sep-08
B1WF34	PNLGW	GW	WATER	Y	I08-054	17-Aug-08
B1WF35	PNLGW	GW	WATER	N	I08-054	17-Aug-08
B1WF35	PNLGW	GW	WATER	N	I08-054	17-Aug-08
B1WF38	PNLGW	GW	WATER	Y	I08-054	10-Aug-08
B1WF39	PNLGW	GW	WATER	N	I08-054	10-Aug-08
B1WF39	PNLGW	GW	WATER	N	I08-054	10-Aug-08
B1WF44	PNLGW	GW	WATER	N	I08-054	17-Aug-08
B1WF47	PNLGW	GW	WATER	N	I08-054	10-Aug-08
B1WF56	PNLGW	GW	WATER	Y	I08-054	22-Aug-08
B1WF57	PNLGW	GW	WATER	N	I08-054	22-Aug-08
B1WF57	PNLGW	GW	WATER	N	I08-054	22-Aug-08
B1WF60	PNLGW	GW	WATER	Y	I08-054	17-Aug-08
B1WF61	PNLGW	GW	WATER	N	I08-054	17-Aug-08
B1WF61	PNLGW	GW	WATER	N	I08-054	17-Aug-08
B1WF66	PNLGW	GW	WATER	N	I08-054	10-Aug-08
B1WF71	PNLGW	GW	WATER	N	I08-054	10-Aug-08
B1WF72	PNLGW	GW	WATER	N	I08-054	22-Aug-08
B1WF72	PNLGW	GW	WATER	N	I08-054	22-Aug-08
B1WF79	PNLGW	GW	WATER	N	I08-054	11-Aug-08
B1WF80	PNLGW	GW	WATER	Y	I08-054	10-Aug-08
B1WF81	PNLGW	GW	WATER	N	I08-054	10-Aug-08
B1WF81	PNLGW	GW	WATER	N	I08-054	10-Aug-08
B1WF87	PNLGW	GW	WATER	Y	I08-054	19-Aug-08
B1WF88	PNLGW	GW	WATER	N	I08-054	19-Aug-08
B1WF88	PNLGW	GW	WATER	N	I08-054	19-Aug-08
B1WF93	PNLGW	GW	WATER	N	I08-054	16-Sep-08
B1WF95	PNLGW	GW	WATER	N	I08-054	20-Aug-08
B1WFB3	PNLGW	GW	WATER	Y	I08-054	12-Aug-08
B1WFB4	PNLGW	GW	WATER	N	I08-054	12-Aug-08
B1WFB4	PNLGW	GW	WATER	N	I08-054	12-Aug-08
B1WFC0	PNLGW	GW	WATER	N	I08-054	11-Aug-08
B1WFC1	PNLGW	GW	WATER	N	I08-054	11-Aug-08
B1WFD8	PNLGW	GW	WATER	N	I08-054	17-Aug-08
B1WFD9	PNLGW	GW	WATER	Y	I08-054	17-Aug-08
B1WFF0	PNLGW	GW	WATER	N	I08-054	17-Aug-08
B1WFF0	PNLGW	GW	WATER	N	I08-054	17-Aug-08
B1WFH0	PNLGW	GW	WATER	Y	I08-054	17-Aug-08
B1WFH1	PNLGW	GW	WATER	N	I08-054	17-Aug-08
B1WFH1	PNLGW	GW	WATER	N	I08-054	17-Aug-08
B1WFH4	PNLGW	GW	WATER	Y	I08-054	17-Aug-08
B1WFH5	PNLGW	GW	WATER	N	I08-054	17-Aug-08
B1WFH5	PNLGW	GW	WATER	N	I08-054	17-Aug-08
B1WFH8	PNLGW	GW	WATER	N	I08-054	20-Aug-08
B1WFJ1	PNLGW	GW	WATER	N	I08-054	28-Sep-08
B1WFY1	PNLGW	GW	WATER	Y	S08-008	11-Aug-08
B1WFY1	PNLGW	GW	WATER	Y	S08-008	11-Aug-08
B1WFY2	PNLGW	GW	WATER	N	S08-008	11-Aug-08
B1WFY2	PNLGW	GW	WATER	N	S08-008	11-Aug-08
B1WFY3	PNLGW	GW	WATER	N	S08-008	11-Aug-08
B1WFY5	PNLGW	GW	WATER	Y	S08-008	07-Aug-08
B1WFY5	PNLGW	GW	WATER	Y	S08-008	07-Aug-08
B1WFY6	PNLGW	GW	WATER	N	S08-008	07-Aug-08
B1WFY6	PNLGW	GW	WATER	N	S08-008	07-Aug-08
B1WFY6	PNLGW	GW	WATER	N	S08-008	07-Aug-08
B1WFY9	PNLGW	GW	WATER	Y	S08-008	11-Aug-08
B1WFY9	PNLGW	GW	WATER	Y	S08-008	11-Aug-08
B1WH00	PNLGW	GW	WATER	N	S08-008	11-Aug-08
B1WH00	PNLGW	GW	WATER	N	S08-008	11-Aug-08
B1WH00	PNLGW	GW	WATER	N	S08-008	11-Aug-08
B1WH03	PNLGW	GW	WATER	Y	S08-008	19-Sep-08
B1WH07	PNLGW	GW	WATER	Y	S08-008	07-Aug-08
B1WH07	PNLGW	GW	WATER	Y	S08-008	07-Aug-08
B1WH08	PNLGW	GW	WATER	N	S08-008	07-Aug-08
B1WH08	PNLGW	GW	WATER	N	S08-008	07-Aug-08
B1WH08	PNLGW	GW	WATER	N	S08-008	07-Aug-08

NVP2-116.0	C5251	7440-22-4	Silver	25	ug/L	DU						
199-K-126	B8760	7440-22-4	Silver	5	ug/L	U						
199-K-126	B8760	7440-22-4	Silver	5	ug/L	U						
199-K-133	C4734	7440-22-4	Silver	5.6	ug/L	B						
199-K-133	C4734	7440-22-4	Silver	5	ug/L	U						
199-K-133	C4734	7440-22-4	Silver	7.7	ug/L	B						
199-K-133	C4734	7440-22-4	Silver	5	ug/L	U						
199-K-134	C4735	7440-22-4	Silver	5	ug/L	U						
199-K-134	C4735	7440-22-4	Silver	5	ug/L	U						
199-K-135	C4736	7440-22-4	Silver	5	ug/L	U						
199-K-135	C4736	7440-22-4	Silver	5	ug/L	U						
199-K-136	C4737	7440-22-4	Silver	6.4	ug/L	B						
199-K-136	C4737	7440-22-4	Silver	5	ug/L	U						
299-W15-37	B2753	7440-22-4	Silver	5	ug/L	U						
299-W15-37	B2753	7440-22-4	Silver	5	ug/L	U						
299-W15-37	B2753	75-15-0	Carbon	1	ug/L	U						
299-W15-37	B2753	7440-22-4	Silver	5	ug/L	U						
299-W15-37	B2753	7440-22-4	Silver	5	ug/L	U						
299-W15-37	B2753	75-15-0	Carbon	1	ug/L	U						
299-W18-15	A4932	75-15-0	Carbon	1	ug/L	U						
299-W18-30	A4942	75-15-0	Carbon	1	ug/L	U						
299-W18-30	A4942	75-15-0	Carbon	1	ug/L	U						
299-W19-101	C4966	75-15-0	Carbon	1	ug/L	U						
299-W19-105	C4968	7439-92-1	Lead	0.1	ug/L	U						
299-W19-105	C4968	7439-97-6	Mercury	0.05	ug/L	U						
299-W19-105	C4968	7440-22-4	Silver	5	ug/L	U						
299-W19-105	C4968	7439-92-1	Lead	0.1	ug/L	U						
299-W19-105	C4968	7439-97-6	Mercury	0.05	ug/L	U						
299-W19-105	C4968	7440-22-4	Silver	5	ug/L	U						
299-W19-105	C4968	75-15-0	Carbon	1	ug/L	U						
299-W19-107	C5193	7439-92-1	Lead	0.1	ug/L	U						
299-W19-107	C5193	7439-97-6	Mercury	0.05	ug/L	U						
299-W19-107	C5193	7440-22-4	Silver	5	ug/L	NU						
299-W19-107	C5193	7439-92-1	Lead	0.1	ug/L	U						
299-W19-107	C5193	7439-97-6	Mercury	0.05	ug/L	U						
299-W19-107	C5193	7440-22-4	Silver	5	ug/L	U						
299-W19-107	C5193	75-15-0	Carbon	1	ug/L	U						
299-W19-18	A7743	75-15-0	Carbon	1	ug/L	U						
299-W19-34A	A9517	75-15-0	Carbon	1	ug/L	U						
299-W19-34B	A9513	75-15-0	Carbon	1	ug/L	U						
299-W19-36	B2461	75-15-0	Carbon	1	ug/L	U						
299-W19-43	C3381	75-15-0	Carbon	1	ug/L	U						
299-W19-46	C3958	7440-22-4	Silver	5	ug/L	U						
299-W19-46	C3958	7440-22-4	Silver	5	ug/L	U						
299-W19-46	C3958	75-15-0	Carbon	1	ug/L	U						
299-W19-48	C4300	591-78-6	2-Hexanone	0.08	ug/L	U						
299-W19-48	C4300	75-15-0	Carbon	0.029	ug/L	U						
299-W19-49	C4695	75-15-0	Carbon	1	ug/L	U						
299-W22-20	A7843	75-15-0	Carbon	1	ug/L	U						
299-W22-88	C4978	75-15-0	Carbon	1	ug/L	U						
299-W23-4	A4987	75-15-0	Carbon	1	ug/L	U						
699-32-76	C4975	75-15-0	Carbon	1	ug/L	U						
699-33-74	C4973	75-15-0	Carbon	1	ug/L	U						
699-33-75	C4974	75-15-0	Carbon	1	ug/L	U						
699-33-76	C4976	75-15-0	Carbon	1	ug/L	U						
699-33-76	C4976	75-15-0	Carbon	1	ug/L	U						
699-34-72	C4972	75-15-0	Carbon	1	ug/L	U						
299-W10-1	A7136	7440-22-4	Silver	5	ug/L	U						
299-W10-1	A7136	7440-22-4	Silver	5	ug/L	U						
299-W10-1	A7136	75-15-0	Carbon	1	ug/L	U						
299-W10-23	B8545	7440-22-4	Silver	5	ug/L	U						
299-W10-23	B8545	7440-22-4	Silver	5	ug/L	U						
299-W10-23	B8545	75-15-0	Carbon	1	ug/L	U						
299-W10-24	B8546	7440-22-4	Silver	5	ug/L	U						
299-W10-24	B8546	7440-22-4	Silver	5	ug/L	U						
299-W10-24	B8546	75-15-0	Carbon	1	ug/L	U						
299-W10-33	C5855	7440-22-4	Silver	5	ug/L	U						
299-W10-33	C5855	7440-22-4	Silver	5	ug/L	U						
299-W10-33	C5855	75-15-0	Carbon	1	ug/L	U						
299-W10-4	A7137	7440-22-4	Silver	5	ug/L	U						
299-W10-4	A7137	7440-22-4	Silver	5	ug/L	U						
299-W10-4	A7137	75-15-0	Carbon	1	ug/L	U						
299-W10-4	A7137	7440-22-4	Silver	5	ug/L	U						
299-W10-4	A7137	7440-22-4	Silver	5	ug/L	U						
299-W10-4	A7137	75-15-0	Carbon	1	ug/L	U						
299-W11-10	A4901	75-15-0	Carbon	1	ug/L	U						
299-W11-18	A7284	7440-22-4	Silver	5	ug/L	U						
299-W11-18	A7284	7440-22-4	Silver	5	ug/L	U						
299-W11-18	A7284	75-15-0	Carbon	1	ug/L	U						
299-W11-37	A9889	75-15-0	Carbon	1	ug/L	U						
299-W11-39	C3117	7440-22-4	Silver	5	ug/L	U						
299-W11-39	C3117	7440-22-4	Silver	5	ug/L	U						
299-W11-39	C3117	75-15-0	Carbon	1	ug/L	U						
299-W11-40	C3118	7440-22-4	Silver	5	ug/L	U						
299-W11-40	C3118	7440-22-4	Silver	5	ug/L	U						
299-W11-40	C3118	75-15-0	Carbon	1	ug/L	U						
299-W11-42	C3242	75-15-0	Carbon	1	ug/L	U						
299-W11-43	C4694	75-15-0	Carbon	1	ug/L	U						
299-W11-47	C4990	7440-22-4	Silver	5	ug/L	U						
299-W11-47	C4990	7440-22-4	Silver	5	ug/L	U						
299-W11-47	C4990	75-15-0	Carbon	1	ug/L	U						
299-W11-48	C5243	7440-22-4	Silver	5	ug/L	U						
299-W11-48	C5243	7440-22-4	Silver	5	ug/L	U						
299-W11-48	C5243	75-15-0	Carbon	1	ug/L	U						
299-W11-87	C5407	75-15-0	Carbon	1	ug/L	U						
299-W11-88	C5572	75-15-0	Carbon	1	ug/L	U						
299-W13-1	C4238	591-78-6	2-Hexanone	0.08	ug/L	U						
299-W13-1	C4238	75-15-0	Carbon	0.86	ug/L	JB						
299-W14-14	B8547	75-15-0	Carbon	1	ug/L	U						
299-W14-71	C5102	7440-22-4	Silver	5	ug/L	U						
299-W14-71	C5102	7440-22-4	Silver	5	ug/L	U						
299-W14-71	C5102	75-15-0	Carbon	1	ug/L	U						
299-W14-72	C5103	7440-22-4	Silver	5	ug/L	U						
299-W14-72	C5103	7440-22-4	Silver	5	ug/L	U						
299-W14-72	C5103	75-15-0	Carbon	1	ug/L	U						
299-W15-2	A5466	75-15-0	Carbon	1	ug/L	U						
299-W15-31A	B2471	75-15-0	Carbon	1	ug/L	U						
299-W15-38	B2754	7440-22-4	Silver	5	ug/L	U						
299-W15-38	B2754	7440-22-4	Silver	5	ug/L	U						
299-W15-38	B2754	75-15-0	Carbon	1	ug/L	U						
299-W15-41	B8815	75-15-0	Carbon	1	ug/L	U						
299-W15-41	B8815	75-15-0	Carbon	1	ug/L	U						
299-W15-49	C4301	75-15-0	Carbon	1	ug/L	U						
299-W15-50	C4302	7440-22-4	Silver	5	ug/L	U						
299-W15-50	C4302	7440-22-4	Silver	5	ug/L	U						
299-W15-50	C4302	75-15-0	Carbon	1	ug/L	U						
299-W17-1	C4237	7440-22-4	Silver	5	ug/L	U						
299-W17-1	C4237	7440-22-4	Silver	7.3	ug/L	B						
299-W17-1	C4237	75-15-0	Carbon	1	ug/L	U						
299-W17-1	C4237	7440-22-4	Silver	5	ug/L	U						
299-W17-1	C4237	7440-22-4	Silver	5	ug/L	U						
299-W17-1	C4237	75-15-0	Carbon	1	ug/L	U						
299-W18-16	C4303	75-15-0	Carbon	1	ug/L	U						
699-45-69C	C5574	75-15-0	Carbon	1	ug/L	U						
299-E33-341	C5856	7439-97-6	Mercury	0.52	ug/L							
299-E33-341	C5856	7440-22-4	Silver	5	ug/L	U						
299-E33-341	C5856	7439-97-6	Mercury	0.5	ug/L							
299-E33-341	C5856	7440-22-4	Silver	5	ug/L	U						
299-E33-341	C5856	75-15-0	Carbon	1	ug/L	U						
299-E33-342	C5857	7439-97-6	Mercury	0.11	ug/L							
299-E33-342	C5857	7440-22-4	Silver	5	ug/L	U						
299-E33-342	C5857	7439-97-6	Mercury	0.11	ug/L						J	
299-E33-342	C5857	7440-22-4	Silver	5	ug/L	U						
299-E33-342	C5857	75-15-0	Carbon	1	ug/L	U					J	
299-E33-343	C5858	7439-97-6	Mercury	0.05	ug/L	U						
299-E33-343	C5858	7440-22-4	Silver	5	ug/L	U						
299-E33-343	C5858	7439-97-6	Mercury	0.05	ug/L	U						
299-E33-343	C5858	7440-22-4	Silver	5	ug/L	U						
299-E33-343	C5858	75-15-0	Carbon	1	ug/L	U						
299-E33-344	C5859	7440-22-4	Silver	5	ug/L	U						
299-E33-345	C6226	7439-97-6	Mercury	0.05	ug/L	U						
299-E33-345	C6226	7440-22-4	Silver	5	ug/L	U						
299-E33-345	C6226	7439-97-6	Mercury	0.05	ug/L	U						
299-E33-345	C6226	7440-22-4	Silver	5	ug/L	U						
299-E33-345	C6226	75-15-0	Carbon	1	ug/L	U					J	

B1WJB3	PNLGW	GW	WATER	N	W08-008	12-Aug-08
B1WJB4	PNLGW	GW	WATER	N	W08-008	12-Aug-08
B1WJB6	PNLGW	GW	WATER	N	W08-008	12-Aug-08
B1WJ91	PNLGW	GW	WATER	N	W08-008	11-Aug-08
B1WJ94	PNLGW	GW	WATER	N	W08-008	11-Aug-08
B1WJ97	PNLGW	GW	WATER	N	W08-008	11-Aug-08
B1WJB2	PNLGW	GW	WATER	N	W08-008	11-Aug-08
B1WJB5	PNLGW	GW	WATER	N	W08-008	12-Aug-08
B1WJB8	PNLGW	GW	WATER	N	W08-008	12-Aug-08
B1WJB9	PNLGW	GW	WATER	Y	W08-008	06-Aug-08
B1WJC0	PNLGW	GW	WATER	N	W08-008	06-Aug-08
B1WJC3	PNLGW	GW	WATER	Y	W08-008	15-Sep-08
B1WJC4	PNLGW	GW	WATER	N	W08-008	15-Sep-08
B1WJD0	PNLGW	GW	WATER	Y	W08-008	06-Aug-08
B1WJD1	PNLGW	GW	WATER	N	W08-008	06-Aug-08
B1WJD4	PNLGW	GW	WATER	Y	W08-008	18-Aug-08
B1WJD5	PNLGW	GW	WATER	N	W08-008	18-Aug-08
B1WJD8	PNLGW	GW	WATER	Y	W08-008	06-Aug-08
B1WJD9	PNLGW	GW	WATER	N	W08-008	06-Aug-08
B1WJF2	PNLGW	GW	WATER	Y	W08-008	06-Aug-08
B1WJF3	PNLGW	GW	WATER	N	W08-008	06-Aug-08
B1WJF7	PNLGW	GW	WATER	N	W08-008	11-Aug-08
B1WJH0	PNLGW	GW	WATER	Y	W08-008	06-Aug-08
B1WJH1	PNLGW	GW	WATER	N	W08-008	06-Aug-08
B1WJH4	PNLGW	GW	WATER	Y	W08-008	11-Aug-08
B1WJH5	PNLGW	GW	WATER	N	W08-008	11-Aug-08
B1WJH8	PNLGW	GW	WATER	Y	W08-008	18-Aug-08
B1WJH9	PNLGW	GW	WATER	N	W08-008	18-Aug-08
B1WJJ6	PNLGW	GW	WATER	Y	W08-008	06-Aug-08
B1WJJ7	PNLGW	GW	WATER	N	W08-008	06-Aug-08
B1WJK0	PNLGW	GW	WATER	Y	W08-008	15-Sep-08
B1WJK1	PNLGW	GW	WATER	N	W08-008	15-Sep-08
B1WJK4	PNLGW	GW	WATER	Y	W08-008	27-Aug-08
B1WJK5	PNLGW	GW	WATER	N	W08-008	27-Aug-08
B1WJL4	PNLGW	GW	WATER	Y	W08-008	22-Aug-08
B1WJL5	PNLGW	GW	WATER	N	W08-008	22-Aug-08
B1WJM0	PNLGW	GW	WATER	Y	W08-008	08-Aug-08
B1WJM1	PNLGW	GW	WATER	N	W08-008	08-Aug-08
B1WJM3	PNLGW	GW	WATER	Y	W08-008	10-Aug-08
B1WJM4	PNLGW	GW	WATER	N	W08-008	10-Aug-08
B1WJN0	PNLGW	GW	WATER	Y	W08-008	08-Aug-08
B1WJN1	PNLGW	GW	WATER	N	W08-008	08-Aug-08
B1WJN3	PNLGW	GW	WATER	Y	W08-008	17-Aug-08
B1WJN4	PNLGW	GW	WATER	N	W08-008	17-Aug-08
B1WJP4	PNLGW	GW	WATER	Y	W08-008	08-Aug-08
B1WJP5	PNLGW	GW	WATER	N	W08-008	08-Aug-08
B1WJP7	PNLGW	GW	WATER	Y	W08-008	17-Aug-08
B1WJP8	PNLGW	GW	WATER	N	W08-008	17-Aug-08
B1WJR2	PNLGW	GW	WATER	Y	W08-008	06-Aug-08
B1WJR3	PNLGW	GW	WATER	N	W08-008	06-Aug-08
B1WJR7	PNLGW	GW	WATER	Y	W08-008	06-Aug-08
B1WJR8	PNLGW	GW	WATER	N	W08-008	06-Aug-08
B1WJT0	PNLGW	GW	WATER	Y	W08-008	06-Aug-08
B1WJT1	PNLGW	GW	WATER	N	W08-008	06-Aug-08
B1WJT2	PNLGW	GW	WATER	Y	W08-008	06-Aug-08
B1WJT3	PNLGW	GW	WATER	N	W08-008	06-Aug-08
B1WJT5	PNLGW	GW	WATER	Y	W08-008	06-Aug-08
B1WJT6	PNLGW	GW	WATER	N	W08-008	06-Aug-08
B1WJT8	PNLGW	GW	WATER	Y	W08-008	06-Aug-08
B1WJT9	PNLGW	GW	WATER	N	W08-008	06-Aug-08
B1WJV1	PNLGW	GW	WATER	Y	W08-008	06-Aug-08
B1WJV2	PNLGW	GW	WATER	N	W08-008	06-Aug-08
B1WJV4	PNLGW	GW	WATER	Y	W08-008	06-Aug-08
B1WJV5	PNLGW	GW	WATER	N	W08-008	06-Aug-08
B1WJW6	PNLGW	GW	WATER	N	W08-008	24-Aug-08
B1WJX6	PNLGW	GW	WATER	N	W08-008	24-Aug-08
B1WJY6	PNLGW	GW	WATER	N	W08-008	24-Aug-08
B1WK06	PNLGW	GW	WATER	N	W08-008	26-Aug-08
B1WK16	PNLGW	GW	WATER	N	W08-008	24-Aug-08
B1WKJ6	PNLGW	GW	WATER	N	W08-008	24-Aug-08
B1WKJ6	PNLGW	GW	WATER	N	W08-008	24-Aug-08
B1WK60	PNLGW	GW	WATER	N	W08-008	24-Aug-08
B1WK61	PNLGW	GW	WATER	Y	W08-008	17-Aug-08
B1WK62	PNLGW	GW	WATER	N	W08-008	17-Aug-08
B1WK65	PNLGW	GW	WATER	Y	W08-008	17-Aug-08
B1WK66	PNLGW	GW	WATER	N	W08-008	17-Aug-08
B1WK72	PNLGW	GW	WATER	Y	W08-008	11-Aug-08
B1WK73	PNLGW	GW	WATER	N	W08-008	11-Aug-08
B1WK75	PNLGW	GW	WATER	Y	W08-008	17-Aug-08
B1WK76	PNLGW	GW	WATER	N	W08-008	17-Aug-08
B1WK79	PNLGW	GW	WATER	Y	W08-008	08-Aug-08
B1WK80	PNLGW	GW	WATER	N	W08-008	08-Aug-08
B1WK83	PNLGW	GW	WATER	Y	W08-008	08-Aug-08
B1WK84	PNLGW	GW	WATER	N	W08-008	08-Aug-08
B1WK87	PNLGW	GW	WATER	Y	W08-008	08-Aug-08
B1WK88	PNLGW	GW	WATER	N	W08-008	08-Aug-08
B1WK91	PNLGW	GW	WATER	Y	W08-008	10-Aug-08
B1WK92	PNLGW	GW	WATER	N	W08-008	10-Aug-08
B1WK94	PNLGW	GW	WATER	Y	W08-008	10-Aug-08
B1WK95	PNLGW	GW	WATER	N	W08-008	10-Aug-08
B1WKB0	PNLGW	GW	WATER	Y	W08-008	11-Aug-08
B1WKB1	PNLGW	GW	WATER	N	W08-008	11-Aug-08
B1WKB2	PNLGW	GW	WATER	Y	W08-008	11-Aug-08
B1WKB3	PNLGW	GW	WATER	N	W08-008	11-Aug-08
B1WKC5	PNLGW	GW	WATER	Y	W08-008	10-Aug-08
B1WKC6	PNLGW	GW	WATER	N	W08-008	10-Aug-08
B1WKC7	PNLGW	GW	WATER	Y	W08-008	10-Aug-08
B1WKC8	PNLGW	GW	WATER	N	W08-008	10-Aug-08
B1WKD0	PNLGW	GW	WATER	Y	W08-008	10-Aug-08
B1WKD1	PNLGW	GW	WATER	N	W08-008	10-Aug-08
B1WKD3	PNLGW	GW	WATER	Y	W08-008	10-Aug-08
B1WKD4	PNLGW	GW	WATER	N	W08-008	10-Aug-08
B1WKD6	PNLGW	GW	WATER	Y	W08-008	10-Aug-08
B1WKD7	PNLGW	GW	WATER	N	W08-008	10-Aug-08
B1WKD9	PNLGW	GW	WATER	Y	W08-008	19-Aug-08
B1WKF0	PNLGW	GW	WATER	N	W08-008	19-Aug-08
B1WKF2	PNLGW	GW	WATER	Y	W08-008	19-Aug-08
B1WKF3	PNLGW	GW	WATER	N	W08-008	19-Aug-08
B1WKF5	PNLGW	GW	WATER	Y	W08-008	19-Aug-08
B1WKF6	PNLGW	GW	WATER	N	W08-008	19-Aug-08
B1WKH0	PNLGW	GW	WATER	Y	W08-008	19-Aug-08
B1WKH1	PNLGW	GW	WATER	N	W08-008	19-Aug-08
B1WKH3	PNLGW	GW	WATER	Y	W08-008	11-Aug-08
B1WKH4	PNLGW	GW	WATER	N	W08-008	11-Aug-08
B1WKH8	PNLGW	GW	WATER	N	W08-008	11-Aug-08
B1WKH9	PNLGW	GW	WATER	Y	W08-008	11-Aug-08
B1WKH9	PNLGW	GW	WATER	N	W08-008	11-Aug-08
B1WKJ7	PNLGW	GW	WATER	Y	W08-008	11-Aug-08
B1WKJ8	PNLGW	GW	WATER	N	W08-008	11-Aug-08
B1WKJ8	PNLGW	GW	WATER	N	W08-008	11-Aug-08
B1WKK2	PNLGW	GW	WATER	Y	W08-008	29-Aug-08
B1WKK3	PNLGW	GW	WATER	N	W08-008	29-Aug-08
B1WKK3	PNLGW	GW	WATER	N	W08-008	29-Aug-08
B1WKK7	PNLGW	GW	WATER	Y	W08-008	11-Aug-08
B1WKK8	PNLGW	GW	WATER	N	W08-008	11-Aug-08
B1WKK8	PNLGW	GW	WATER	N	W08-008	11-Aug-08
B1WKL2	PNLGW	GW	WATER	Y	W08-008	22-Sep-08
B1WKL3	PNLGW	GW	WATER	N	W08-008	22-Sep-08
B1WKL3	PNLGW	GW	WATER	N	W08-008	22-Sep-08
B1WKM1	PNLGW	GW	WATER	Y	W08-008	14-Aug-08
B1WKM2	PNLGW	GW	WATER	N	W08-008	14-Aug-08
B1WKM2	PNLGW	GW	WATER	N	W08-008	14-Aug-08
B1WKM6	PNLGW	GW	WATER	Y	W08-008	14-Aug-08
B1WKM7	PNLGW	GW	WATER	N	W08-008	14-Aug-08
B1WKM7	PNLGW	GW	WATER	N	W08-008	14-Aug-08
B1WKN1	PNLGW	GW	WATER	Y	W08-008	14-Aug-08
B1WKN2	PNLGW	GW	WATER	N	W08-008	14-Aug-08
B1WKN2	PNLGW	GW	WATER	N	W08-008	14-Aug-08
B1WKN7	PNLGW	GW	WATER	Y	W08-008	14-Aug-08
B1WKN8	PNLGW	GW	WATER	N	W08-008	14-Aug-08
B1WKN8	PNLGW	GW	WATER	N	W08-008	14-Aug-08
B1WKP7	PNLGW	GW	WATER	Y	W08-008	07-Aug-08
B1WKP8	PNLGW	GW	WATER	N	W08-008	07-Aug-08
B1WKR1	PNLGW	GW	WATER	Y	W08-008	07-Aug-08

399-1-10A	A5411	75-15-0	Carbon	1	ug/L	U						
399-1-10A	A5411	75-15-0	Carbon	1	ug/L	U						
399-1-10B	A8064	75-15-0	Carbon	1	ug/L	U						
399-1-16A	A5025	75-15-0	Carbon	1	ug/L	U						
399-1-16B	A5026	75-15-0	Carbon	1	ug/L	U						
399-1-17A	A5028	75-15-0	Carbon	1	ug/L	U						
399-1-17B	A5029	75-15-0	Carbon	1	ug/L	U						
399-1-18A	A5031	75-15-0	Carbon	1	ug/L	U						
399-1-18B	A5032	75-15-0	Carbon	1	ug/L	U						
299-E28-8	A6788	7440-22-4	Silver	5	ug/L	U						
299-E28-8	A6788	7440-22-4	Silver	5	ug/L	U						
299-E33-13	A4840	7440-22-4	Silver	5.1	ug/L	B						
299-E33-13	A4840	7440-22-4	Silver	5	ug/L	U						
299-E33-14	A4841	7440-22-4	Silver	5	ug/L	U						
299-E33-14	A4841	7440-22-4	Silver	5	ug/L	U						
299-E33-15	A4842	7440-22-4	Silver	5	ug/L	U						
299-E33-15	A4842	7440-22-4	Silver	5.9	ug/L	BC						
299-E33-16	A6855	7440-22-4	Silver	5	ug/L	U						
299-E33-16	A6855	7440-22-4	Silver	5	ug/L	U						
299-E33-17	A4843	7440-22-4	Silver	5	ug/L	U						
299-E33-17	A4843	7440-22-4	Silver	5	ug/L	U						
299-E33-18	A4844	7440-22-4	Silver	5	ug/L	U						
299-E33-1A	A4838	7440-22-4	Silver	5	ug/L	U						
299-E33-1A	A4838	7440-22-4	Silver	5	ug/L	U						
299-E33-2	A4846	7440-22-4	Silver	5	ug/L	U						
299-E33-2	A4846	7440-22-4	Silver	5	ug/L	U						
299-E33-20	A4847	7440-22-4	Silver	5	ug/L	U						
299-E33-20	A4847	7440-22-4	Silver	5	ug/L	U						
299-E33-3	A4854	7440-22-4	Silver	5	ug/L	U						
299-E33-3	A4854	7440-22-4	Silver	13.6	ug/L	B						
299-E33-31	A4856	7440-22-4	Silver	5	ug/L	U						
299-E33-31	A4856	7440-22-4	Silver	6.3	ug/L	B						
299-E33-32	A4857	7440-22-4	Silver	5	ug/L	NU						
299-E33-32	A4857	7440-22-4	Silver	5	ug/L	NU						
299-W10-28	C3400	7440-22-4	Silver	5	ug/L	U						
299-W10-28	C3400	7440-22-4	Silver	5	ug/L	U						
299-W10-8	A4899	7440-22-4	Silver	5	ug/L	U						
299-W10-8	A4899	7440-22-4	Silver	5	ug/L	U						
299-W11-12	A4902	7440-22-4	Silver	5	ug/L	U						
299-W11-12	A4902	7440-22-4	Silver	5	ug/L	U						
299-W11-41	C3119	7440-22-4	Silver	5	ug/L	U						
299-W11-41	C3119	7440-22-4	Silver	5	ug/L	U						
299-W11-42	C3242	7440-22-4	Silver	5	ug/L	U						
299-W11-42	C3242	7440-22-4	Silver	5	ug/L	U						
299-W10-26	B8548	7440-22-4	Silver	5	ug/L	U						
299-W10-26	B8548	7440-22-4	Silver	5	ug/L	U						
299-W10-27	C3125	7440-22-4	Silver	5	ug/L	U						
299-W10-27	C3125	7440-22-4	Silver	5	ug/L	U						
299-E17-22	C3826	7440-22-4	Silver	5	ug/L	U						
299-E17-22	C3826	7440-22-4	Silver	5	ug/L	U						
299-E17-23	C3827	7440-22-4	Silver	5	ug/L	U						
299-E17-23	C3827	7440-22-4	Silver	5	ug/L	U						
299-E17-25	C3926	7440-22-4	Silver	5.3	ug/L	BC						
299-E17-25	C3926	7440-22-4	Silver	5	ug/L	U						
299-E17-25	C3926	7440-22-4	Silver	5	ug/L	U						
299-E17-25	C3926	7440-22-4	Silver	5	ug/L	U						
299-E17-26	C4648	7440-22-4	Silver	5	ug/L	U						
299-E17-26	C4648	7440-22-4	Silver	5	ug/L	U						
299-E18-1	A4743	7440-22-4	Silver	5	ug/L	U						
299-E18-1	A4743	7440-22-4	Silver	11.9	ug/L	BC	Y	"Y" Review				
299-E24-21	C3177	7440-22-4	Silver	5	ug/L	U						
299-E24-21	C3177	7440-22-4	Silver	11.3	ug/L	BC						
299-E24-24	C4647	7440-22-4	Silver	5	ug/L	U						
299-E24-24	C4647	7440-22-4	Silver	5	ug/L	U						
699-25-33A	A5094	75-15-0	Carbon	1	ug/L	U						
699-25-34A	A5095	75-15-0	Carbon	1	ug/L	U						
699-25-34B	A5096	75-15-0	Carbon	1	ug/L	U	R	"R" Review				
699-25-34D	A5419	75-15-0	Carbon	1	ug/L	U						
699-26-33	A5101	75-15-0	Carbon	1	ug/L	U						
699-26-34A	A5102	75-15-0	Carbon	1	ug/L	U						
699-26-34B	A5420	75-15-0	Carbon	1	ug/L	U						
699-26-35C	A5104	75-15-0	Carbon	1	ug/L	U						
299-W14-11	C4668	7440-22-4	Silver	5	ug/L	U						
299-W14-11	C4668	7440-22-4	Silver	5	ug/L	U						
299-W14-13	B8549	7440-22-4	Silver	5	ug/L	U						
299-W14-13	B8549	7440-22-4	Silver	5	ug/L	U						
299-W14-14	B8547	7440-22-4	Silver	9.8	ug/L	B						
299-W14-14	B8547	7440-22-4	Silver	5	ug/L	B						
299-W14-15	C3114	7440-22-4	Silver	5	ug/L	U						
299-W14-15	C3114	7440-22-4	Silver	5	ug/L	U						
299-W14-16	C3120	7440-22-4	Silver	5	ug/L	U						
299-W14-16	C3120	7440-22-4	Silver	5	ug/L	U						
299-W14-17	C3121	7440-22-4	Silver	5	ug/L	U						
299-W14-17	C3121	7440-22-4	Silver	5	ug/L	U						
299-W14-18	C3396	7440-22-4	Silver	5	ug/L	U						
299-W14-18	C3396	7440-22-4	Silver	5	ug/L	U						
299-W14-19	C3957	7440-22-4	Silver	5	ug/L	U						
299-W14-19	C3957	7440-22-4	Silver	5	ug/L	U						
299-W14-6	A7331	7440-22-4	Silver	5	ug/L	U						
299-W14-6	A7331	7440-22-4	Silver	5	ug/L	U						
299-W15-41	B8815	7440-22-4	Silver	5	ug/L	U						
299-W15-41	B8815	7440-22-4	Silver	5	ug/L	U						
299-W15-41	B8815	7440-22-4	Silver	5	ug/L	U						
299-W18-30	A4942	7440-22-4	Silver	5	ug/L	U						
299-W18-30	A4942	7440-22-4	Silver	5	ug/L	U						
299-W18-30	A4942	7440-22-4	Silver	5	ug/L	U						
299-W18-30	A4942	7440-22-4	Silver	11	ug/L	B	Y	"Y" Review				
299-W18-40	C3395	7440-22-4	Silver	5	ug/L	U						
299-W18-40	C3395	7440-22-4	Silver	5	ug/L	U						
299-W19-12	A4945	7440-22-4	Silver	5	ug/L	U						
299-W19-12	A4945	7440-22-4	Silver	5	ug/L	U						
299-W19-41	B8551	7440-22-4	Silver	5	ug/L	U						
299-W19-41	B8551	7440-22-4	Silver	5	ug/L	U						
299-W19-42	B8553	7440-22-4	Silver	5	ug/L	NU	G	"G" Review				
299-W19-42	B8553	7440-22-4	Silver	5	ug/L	U						
299-W19-44	C3393	7440-22-4	Silver	5	ug/L	U						
299-W19-44	C3393	7440-22-4	Silver	8.2	ug/L	BC						
299-W19-45	C3394	7440-22-4	Silver	5	ug/L	U						
299-W19-45	C3394	7440-22-4	Silver	5	ug/L	U						
299-W19-47	C4258	7440-22-4	Silver	5	ug/L	U						
299-W19-47	C4258	7440-22-4	Silver	5	ug/L	U						
699-22-35	A8443	7440-22-4	Silver	5	ug/L	U						
699-22-35	A8443	7440-22-4	Silver	5	ug/L	U						
699-22-35	A8443	75-15-0	Carbon	1	ug/L	U						
699-23-34A	A5087	7440-22-4	Silver	5	ug/L	U						
699-23-34A	A5087	7440-22-4	Silver	5	ug/L	U						
699-23-34A	A5087	75-15-0	Carbon	1	ug/L	U						
699-23-34B	A8450	7440-22-4	Silver	5	ug/L	U						
699-23-34B	A8450	7440-22-4	Silver	5	ug/L	U						
699-23-34B	A8450	75-15-0	Carbon	1	ug/L	U						
699-24-33	A5089	7440-22-4	Silver	5	ug/L	U						
699-24-33	A5089	7440-22-4	Silver	5	ug/L	U						
699-24-33	A5089	75-15-0	Carbon	1	ug/L	U						
699-24-34A	A5090	7440-22-4	Silver	5	ug/L	U						
699-24-34A	A5090	7440-22-4	Silver	7.3	ug/L	BC						
699-24-34A	A5090	75-15-0	Carbon	1	ug/L	U						
699-24-34B	A5091	7440-22-4	Silver	5	ug/L	U						
699-24-34B	A5091	7440-22-4	Silver	5	ug/L	U						
699-24-34B	A5091	75-15-0	Carbon	1	ug/L	U						
699-24-34C	A5092	7440-22-4	Silver	5	ug/L	U						
699-24-34C	A5092	7440-22-4	Silver	5	ug/L	U						
699-24-34C	A5092	75-15-0	Carbon	1	ug/L	U						
699-24-35	A5093	7440-22-4	Silver	5	ug/L	U						
699-24-35	A5093	7440-22-4	Silver	5	ug/L	U						
699-24-35	A5093	75-15-0	Carbon	1	ug/L	U						
699-26-35A	A5103	7440-22-4	Silver	5	ug/L	U						
699-26-35A	A5103	7440-22-4	Silver	5	ug/L	U						
699-26-35A	A5103	75-15-0	Carbon	1	ug/L	U						
699-26-35A	A5103	7440-22-4	Silver	5	ug/L	U						
699-26-35A	A5103	7440-22-4	Silver	5	ug/L	U						
699-26-35A	A5103	75-15-0	Carbon	1	ug/L	U						
299-E33-335	B8811	7440-22-4	Silver	5	ug/L	U						
299-E33-335	B8811	7440-22-4	Silver	5	ug/L	U						
299-E33-337	C3390	7440-22-4	Silver	5	ug/L	U						

B1WKR2	PNLGW	GW	WATER	N	W08-008	07-Aug-08
B1WKR8	PNLGW	GW	WATER	Y	W08-008	07-Aug-08
B1WKR9	PNLGW	GW	WATER	N	W08-008	07-Aug-08
B1WKT2	PNLGW	GW	WATER	Y	W08-008	07-Aug-08
B1WKT3	PNLGW	GW	WATER	N	W08-008	07-Aug-08
B1WKT6	PNLGW	GW	WATER	Y	W08-008	10-Aug-08
B1WKT7	PNLGW	GW	WATER	N	W08-008	10-Aug-08
B1WKV3	PNLGW	GW	WATER	Y	W08-008	07-Aug-08
B1WKV4	PNLGW	GW	WATER	N	W08-008	07-Aug-08
B1WKV6	PNLGW	GW	WATER	Y	W08-008	07-Aug-08
B1WKV7	PNLGW	GW	WATER	N	W08-008	07-Aug-08
B1WKW0	PNLGW	GW	WATER	Y	W08-008	15-Sep-08
B1WKW1	PNLGW	GW	WATER	N	W08-008	15-Sep-08
B1WKW4	PNLGW	GW	WATER	Y	W08-008	27-Aug-08
B1WKW5	PNLGW	GW	WATER	N	W08-008	27-Aug-08
B1WKW8	PNLGW	GW	WATER	Y	W08-008	07-Aug-08
B1WKW9	PNLGW	GW	WATER	N	W08-008	07-Aug-08
B1WKX2	PNLGW	GW	WATER	Y	W08-008	07-Nov-08
B1WKX3	PNLGW	GW	WATER	N	W08-008	07-Nov-08
B1WKX6	PNLGW	GW	WATER	Y	W08-008	07-Aug-08
B1WKX7	PNLGW	GW	WATER	N	W08-008	07-Aug-08
B1WKY0	PNLGW	GW	WATER	Y	W08-008	07-Aug-08
B1WKY1	PNLGW	GW	WATER	N	W08-008	07-Aug-08
B1WKY4	PNLGW	GW	WATER	Y	W08-008	10-Aug-08
B1WKY5	PNLGW	GW	WATER	N	W08-008	10-Aug-08
B1WKY8	PNLGW	GW	WATER	Y	W08-008	10-Aug-08
B1WKY9	PNLGW	GW	WATER	N	W08-008	10-Aug-08
B1WL02	PNLGW	GW	WATER	Y	W08-008	10-Aug-08
B1WL03	PNLGW	GW	WATER	N	W08-008	10-Aug-08
B1WL54	CENTPLAT	GW	WATER	Y	F06-027	23-Jul-08
B1WL54	CENTPLAT	GW	WATER	Y	F06-027	23-Jul-08
B1WL55	CENTPLAT	GW	WATER	Y	F06-027	23-Jul-08
B1WL55	CENTPLAT	GW	WATER	Y	F06-027	23-Jul-08
B1WL56	CENTPLAT	GW	WATER	Y	F06-027	23-Jul-08
B1WL56	CENTPLAT	GW	WATER	Y	F06-027	23-Jul-08
B1WL57	CENTPLAT	GW	WATER	Y	F06-027	23-Jul-08
B1WL57	CENTPLAT	GW	WATER	Y	F06-027	23-Jul-08
B1WL58	CENTPLAT	GW	WATER	Y	F06-027	23-Jul-08
B1WL58	CENTPLAT	GW	WATER	Y	F06-027	23-Jul-08
B1WL59	CENTPLAT	GW	WATER	Y	F06-027	23-Jul-08
B1WL59	CENTPLAT	GW	WATER	Y	F06-027	23-Jul-08
B1WL60	CENTPLAT	GW	WATER	Y	F06-027	23-Jul-08
B1WL60	CENTPLAT	GW	WATER	Y	F06-027	23-Jul-08
B1WL61	CENTPLAT	GW	WATER	Y	F06-027	23-Jul-08
B1WL61	CENTPLAT	GW	WATER	Y	F06-027	23-Jul-08
B1WL62	CENTPLAT	GW	WATER	Y	F06-027	23-Jul-08
B1WL62	CENTPLAT	GW	WATER	Y	F06-027	23-Jul-08
B1WL63	CENTPLAT	GW	WATER	Y	F06-027	23-Jul-08
B1WL63	CENTPLAT	GW	WATER	Y	F06-027	23-Jul-08
B1WL64	CENTPLAT	GW	WATER	Y	F06-027	23-Jul-08
B1WL64	CENTPLAT	GW	WATER	Y	F06-027	23-Jul-08
B1WL65	CENTPLAT	GW	WATER	Y	F06-027	23-Jul-08
B1WL65	CENTPLAT	GW	WATER	Y	F06-027	23-Jul-08
B1WL66	CENTPLAT	GW	WATER	Y	F06-027	23-Jul-08
B1WL66	CENTPLAT	GW	WATER	Y	F06-027	23-Jul-08
B1WL67	CENTPLAT	GW	WATER	Y	F06-027	23-Jul-08
B1WL67	CENTPLAT	GW	WATER	Y	F06-027	23-Jul-08
B1WL68	CENTPLAT	GW	WATER	Y	F06-027	23-Jul-08
B1WL68	CENTPLAT	GW	WATER	Y	F06-027	23-Jul-08
B1WL69	CENTPLAT	GW	WATER	Y	F06-027	23-Jul-08
B1WL69	CENTPLAT	GW	WATER	Y	F06-027	23-Jul-08
B1WL70	CENTPLAT	GW	WATER	Y	F06-027	23-Jul-08
B1WL70	CENTPLAT	GW	WATER	Y	F06-027	23-Jul-08
B1WL88	CENTPLAT	GW	WATER	Y	F06-027	24-Jul-08
B1WL88	CENTPLAT	GW	WATER	Y	F06-027	24-Jul-08
B1WL89	CENTPLAT	GW	WATER	Y	F06-027	24-Jul-08
B1WL89	CENTPLAT	GW	WATER	Y	F06-027	24-Jul-08
B1WL90	CENTPLAT	GW	WATER	Y	F06-027	24-Jul-08
B1WL90	CENTPLAT	GW	WATER	Y	F06-027	24-Jul-08
B1WL91	CENTPLAT	GW	WATER	Y	F06-027	24-Jul-08
B1WL91	CENTPLAT	GW	WATER	Y	F06-027	24-Jul-08
B1WL92	CENTPLAT	GW	WATER	Y	F06-027	24-Jul-08
B1WL92	CENTPLAT	GW	WATER	Y	F06-027	24-Jul-08
B1WL93	CENTPLAT	GW	WATER	Y	F06-027	24-Jul-08
B1WL93	CENTPLAT	GW	WATER	Y	F06-027	24-Jul-08
B1WL94	CENTPLAT	GW	WATER	Y	F06-027	24-Jul-08
B1WL94	CENTPLAT	GW	WATER	Y	F06-027	24-Jul-08
B1WL95	CENTPLAT	GW	WATER	Y	F06-027	24-Jul-08
B1WL95	CENTPLAT	GW	WATER	Y	F06-027	24-Jul-08
B1WL96	CENTPLAT	GW	WATER	Y	F06-027	24-Jul-08
B1WL96	CENTPLAT	GW	WATER	Y	F06-027	24-Jul-08
B1WL97	CENTPLAT	GW	WATER	Y	F06-027	24-Jul-08
B1WL97	CENTPLAT	GW	WATER	Y	F06-027	24-Jul-08
B1WL98	CENTPLAT	GW	WATER	Y	F06-027	24-Jul-08
B1WL98	CENTPLAT	GW	WATER	Y	F06-027	24-Jul-08
B1WLB0	CENTPLAT	GW	WATER	Y	F06-027	24-Jul-08
B1WLB0	CENTPLAT	GW	WATER	Y	F06-027	24-Jul-08
B1WLB1	CENTPLAT	GW	WATER	Y	F06-027	24-Jul-08
B1WLB1	CENTPLAT	GW	WATER	Y	F06-027	24-Jul-08
B1WLB2	CENTPLAT	GW	WATER	Y	F06-027	24-Jul-08
B1WLB2	CENTPLAT	GW	WATER	Y	F06-027	24-Jul-08
B1WLB3	CENTPLAT	GW	WATER	Y	F06-027	24-Jul-08
B1WLB3	CENTPLAT	GW	WATER	Y	F06-027	24-Jul-08
B1WLB4	CENTPLAT	GW	WATER	Y	F06-027	24-Jul-08
B1WLB4	CENTPLAT	GW	WATER	Y	F06-027	24-Jul-08
B1WLC8	CENTPLAT	GW	WATER	Y	F06-027	25-Jul-08
B1WLC8	CENTPLAT	GW	WATER	Y	F06-027	25-Jul-08
B1WLC9	CENTPLAT	GW	WATER	Y	F06-027	25-Jul-08
B1WLC9	CENTPLAT	GW	WATER	Y	F06-027	25-Jul-08
B1WLD0	CENTPLAT	GW	WATER	Y	F06-027	25-Jul-08
B1WLD0	CENTPLAT	GW	WATER	Y	F06-027	25-Jul-08
B1WLD1	CENTPLAT	GW	WATER	Y	F06-027	25-Jul-08
B1WLD1	CENTPLAT	GW	WATER	Y	F06-027	25-Jul-08
B1WLD2	CENTPLAT	GW	WATER	Y	F06-027	25-Jul-08
B1WLD2	CENTPLAT	GW	WATER	Y	F06-027	25-Jul-08
B1WLD3	CENTPLAT	GW	WATER	Y	F06-027	25-Jul-08
B1WLD3	CENTPLAT	GW	WATER	Y	F06-027	25-Jul-08
B1WLD4	CENTPLAT	GW	WATER	Y	F06-027	25-Jul-08
B1WLD4	CENTPLAT	GW	WATER	Y	F06-027	25-Jul-08
B1WLD5	CENTPLAT	GW	WATER	Y	F06-027	25-Jul-08
B1WLD5	CENTPLAT	GW	WATER	Y	F06-027	25-Jul-08
B1WLD6	CENTPLAT	GW	WATER	Y	F06-027	25-Jul-08
B1WLD6	CENTPLAT	GW	WATER	Y	F06-027	25-Jul-08
B1WLD7	CENTPLAT	GW	WATER	Y	F06-027	25-Jul-08
B1WLD7	CENTPLAT	GW	WATER	Y	F06-027	25-Jul-08
B1WLD8	CENTPLAT	GW	WATER	Y	F06-027	25-Jul-08
B1WLD8	CENTPLAT	GW	WATER	Y	F06-027	25-Jul-08
B1WLD9	CENTPLAT	GW	WATER	Y	F06-027	25-Jul-08
B1WLD9	CENTPLAT	GW	WATER	Y	F06-027	25-Jul-08
B1WLF0	CENTPLAT	GW	WATER	Y	F06-027	25-Jul-08
B1WLF0	CENTPLAT	GW	WATER	Y	F06-027	25-Jul-08
B1WLF1	CENTPLAT	GW	WATER	Y	F06-027	25-Jul-08
B1WLF1	CENTPLAT	GW	WATER	Y	F06-027	25-Jul-08
B1WLF2	CENTPLAT	GW	WATER	Y	F06-027	25-Jul-08
B1WLF2	CENTPLAT	GW	WATER	Y	F06-027	25-Jul-08
B1WLF3	CENTPLAT	GW	WATER	Y	F06-027	25-Jul-08
B1WLF3	CENTPLAT	GW	WATER	Y	F06-027	25-Jul-08
B1WLF4	CENTPLAT	GW	WATER	Y	F06-027	25-Jul-08
B1WLF4	CENTPLAT	GW	WATER	Y	F06-027	25-Jul-08
B1WLF5	CENTPLAT	GW	WATER	Y	F06-027	25-Jul-08
B1WLF5	CENTPLAT	GW	WATER	Y	F06-027	25-Jul-08
B1WLF6	CENTPLAT	GW	WATER	Y	F06-027	25-Jul-08
B1WLF6	CENTPLAT	GW	WATER	Y	F06-027	25-Jul-08
B1WLF7	CENTPLAT	GW	WATER	Y	F06-027	25-Jul-08
B1WLF7	CENTPLAT	GW	WATER	Y	F06-027	25-Jul-08
B1WLK3	CENTPLAT	GW	WATER	Y	F06-027	26-Jul-08
B1WLK3	CENTPLAT	GW	WATER	Y	F06-027	26-Jul-08
B1WLK4	CENTPLAT	GW	WATER	Y	F06-027	26-Jul-08
B1WLK4	CENTPLAT	GW	WATER	Y	F06-027	26-Jul-08
B1WLK5	CENTPLAT	GW	WATER	Y	F06-027	26-Jul-08
B1WLK5	CENTPLAT	GW	WATER	Y	F06-027	26-Jul-08
B1WLK6	CENTPLAT	GW	WATER	Y	F06-027	26-Jul-08
B1WLK6	CENTPLAT	GW	WATER	Y	F06-027	26-Jul-08
B1WLK7	CENTPLAT	GW	WATER	Y	F06-027	26-Jul-08
B1WLK7	CENTPLAT	GW	WATER	Y	F06-027	26-Jul-08

299-E33-337	C3390	7440-22-4	Silver	5	ug/L	U							
299-E33-338	C3391	7440-22-4	Silver	5	ug/L	U							
299-E33-338	C3391	7440-22-4	Silver	5	ug/L	U							
299-E33-339	C3392	7440-22-4	Silver	5	ug/L	U							
299-E33-339	C3392	7440-22-4	Silver	5	ug/L	U							
299-E33-38	A4863	7440-22-4	Silver	5	ug/L	U							
299-E33-38	A4863	7440-22-4	Silver	5	ug/L	U							
299-E33-39	A4864	7440-22-4	Silver	5	ug/L	U							
299-E33-39	A4864	7440-22-4	Silver	5	ug/L	U							
299-E33-41	A4867	7440-22-4	Silver	5	ug/L	U							
299-E33-41	A4867	7440-22-4	Silver	5	ug/L	U							
299-E33-42	A4868	7440-22-4	Silver	5	ug/L	U							
299-E33-42	A4868	7440-22-4	Silver	5	ug/L	U							
299-E33-43	A4869	7440-22-4	Silver	5	ug/L	NU							
299-E33-43	A4869	7440-22-4	Silver	5	ug/L	NU							
299-E33-44	B8554	7440-22-4	Silver	5	ug/L	U							
299-E33-44	B8554	7440-22-4	Silver	5	ug/L	U							
299-E33-47	C4259	7440-22-4	Silver	8.5	ug/L	B							
299-E33-47	C4259	7440-22-4	Silver	5	ug/L	U							
299-E33-48	C4260	7440-22-4	Silver	5	ug/L	U							
299-E33-48	C4260	7440-22-4	Silver	5	ug/L	U							
299-E33-49	C4261	7440-22-4	Silver	5	ug/L	U							
299-E33-49	C4261	7440-22-4	Silver	5	ug/L	U							
299-E33-5	A4870	7440-22-4	Silver	5	ug/L	U							
299-E33-5	A4870	7440-22-4	Silver	5	ug/L	U							
299-E33-7	A4871	7440-22-4	Silver	5	ug/L	U							
299-E33-7	A4871	7440-22-4	Silver	9.2	ug/L	B							
299-E33-7	A4871	7440-22-4	Silver	5	ug/L	U							
299-E33-7	A4871	7440-22-4	Silver	5.8	ug/L	B							
199-N-142	C5048	7439-92-1	Lead	225	ug/L	DU							
199-N-142	C5048	7440-22-4	Silver	30	ug/L	CD							
199-N-164	C6182	7439-92-1	Lead	225	ug/L	DU							
199-N-164	C6182	7440-22-4	Silver	25	ug/L	DU							
199-N-141	C5047	7439-92-1	Lead	225	ug/L	DU							
199-N-141	C5047	7440-22-4	Silver	25	ug/L	DU							
199-N-143	C5049	7439-92-1	Lead	225	ug/L	DU							
199-N-143	C5049	7440-22-4	Silver	25	ug/L	DU							
199-N-163	C6181	7439-92-1	Lead	225	ug/L	DU							
199-N-163	C6181	7440-22-4	Silver	25	ug/L	DU							
199-N-136	C5042	7439-92-1	Lead	225	ug/L	DU							
199-N-136	C5042	7440-22-4	Silver	25	ug/L	DU							
199-N-160	C6178	7439-92-1	Lead	225	ug/L	DU							
199-N-160	C6178	7440-22-4	Silver	25	ug/L	DU							
199-N-137	C5043	7439-92-1	Lead	225	ug/L	DU							
199-N-137	C5043	7440-22-4	Silver	25	ug/L	DU							
199-N-145	C5051	7439-92-1	Lead	225	ug/L	DU							
199-N-145	C5051	7440-22-4	Silver	25	ug/L	DU							
199-N-159	C6177	7439-92-1	Lead	225	ug/L	DU							
199-N-159	C6177	7440-22-4	Silver	25	ug/L	DU							
199-N-161	C6179	7439-92-1	Lead	225	ug/L	DU							
199-N-161	C6179	7440-22-4	Silver	71	ug/L	CD							
199-N-150	C5318	7439-92-1	Lead	225	ug/L	DU							
199-N-150	C5318	7440-22-4	Silver	33	ug/L	CD							
199-N-155	C5323	7439-92-1	Lead	225	ug/L	DU							
199-N-155	C5323	7440-22-4	Silver	25	ug/L	DU							
199-N-155	C5323	7439-92-1	Lead	225	ug/L	DU							
199-N-155	C5323	7440-22-4	Silver	25	ug/L	DU							
199-N-156	C5324	7439-92-1	Lead	225	ug/L	DU							
199-N-156	C5324	7440-22-4	Silver	25	ug/L	DU							
199-N-147	C5116	7439-92-1	Lead	225	ug/L	DU							
199-N-147	C5116	7440-22-4	Silver	25	ug/L	DU							
N116mArray-	C5259	7439-92-1	Lead	225	ug/L	DU							
N116mArray-	C5259	7440-22-4	Silver	25	ug/L	DU							
199-N-142	C5048	7439-92-1	Lead	225	ug/L	DU							
199-N-142	C5048	7440-22-4	Silver	25	ug/L	DU							
199-N-164	C6182	7439-92-1	Lead	225	ug/L	DU							
199-N-164	C6182	7440-22-4	Silver	25	ug/L	DU							
199-N-141	C5047	7439-92-1	Lead	225	ug/L	DU							
199-N-141	C5047	7440-22-4	Silver	25	ug/L	DU							
199-N-143	C5049	7439-92-1	Lead	225	ug/L	DU							
199-N-143	C5049	7440-22-4	Silver	25	ug/L	DU							
199-N-163	C6181	7439-92-1	Lead	225	ug/L	DU							
199-N-163	C6181	7440-22-4	Silver	25	ug/L	DU							
199-N-136	C5042	7439-92-1	Lead	225	ug/L	DU							
199-N-136	C5042	7440-22-4	Silver	25	ug/L	DU							
199-N-160	C6178	7439-92-1	Lead	225	ug/L	DU							
199-N-160	C6178	7440-22-4	Silver	25	ug/L	DU							
199-N-137	C5043	7439-92-1	Lead	225	ug/L	DU							
199-N-137	C5043	7440-22-4	Silver	25	ug/L	DU							
199-N-145	C5051	7439-92-1	Lead	225	ug/L	DU							
199-N-145	C5051	7440-22-4	Silver	25	ug/L	DU							
199-N-159	C6177	7439-92-1	Lead	225	ug/L	DU							
199-N-159	C6177	7440-22-4	Silver	25	ug/L	DU							
199-N-161	C6179	7439-92-1	Lead	225	ug/L	DU							
199-N-161	C6179	7440-22-4	Silver	25	ug/L	DU							
199-N-151	C5319	7439-92-1	Lead	225	ug/L	DU							
199-N-151	C5319	7440-22-4	Silver	25	ug/L	DU							
199-N-155	C5323	7439-92-1	Lead	225	ug/L	DU							
199-N-155	C5323	7440-22-4	Silver	25	ug/L	DU							
199-N-156	C5324	7439-92-1	Lead	225	ug/L	DU							
199-N-156	C5324	7440-22-4	Silver	54	ug/L	BD							
199-N-147	C5116	7439-92-1	Lead	225	ug/L	DU							
199-N-147	C5116	7440-22-4	Silver	43	ug/L	BD							
N116mArray-	C5259	7439-92-1	Lead	225	ug/L	DU							
N116mArray-	C5259	7440-22-4	Silver	25	ug/L	DU							
199-N-140	C5046	7439-92-1	Lead	225	ug/L	DU							
199-N-140	C5046	7440-22-4	Silver	25	ug/L	DU							
199-N-139	C5045	7439-92-1	Lead	225	ug/L	DU							
199-N-139	C5045	7440-22-4	Silver	25	ug/L	DU							
199-N-141	C5047	7439-92-1	Lead	225	ug/L	DU							
199-N-141	C5047	7440-22-4	Silver	25	ug/L	DU							
199-N-146	C5052	7439-92-1	Lead	225	ug/L	DU							
199-N-146	C5052	7440-22-4	Silver	25	ug/L	DU							
N116mArray-	C5257	7439-92-1	Lead	225	ug/L	DU							
N116mArray-	C5257	7440-22-4	Silver	25	ug/L	DU							
199-N-144	C5050	7439-92-1	Lead	225	ug/L	DU							
199-N-144	C5050	7440-22-4	Silver	60	ug/L	BCD							
199-N-162	C6180	7439-92-1	Lead	225	ug/L	DU							
199-N-162	C6180	7440-22-4	Silver	25	ug/L	DU							
199-N-143	C5049	7439-92-1	Lead	225	ug/L	DU							
199-N-143	C5049	7440-22-4	Silver	25	ug/L	DU							
199-N-145	C5051	7439-92-1	Lead	225	ug/L	DU							
199-N-145	C5051	7440-22-4	Silver	25	ug/L	DU							
199-N-161	C6179	7439-92-1	Lead	225	ug/L	DU							
199-N-161	C6179	7440-22-4	Silver	25	ug/L	DU							
199-N-163	C6181	7439-92-1	Lead	225	ug/L	DU							
199-N-163	C6181	7440-22-4	Silver	25	ug/L	DU							
199-N-122	C4954	7439-92-1	Lead	225	ug/L	DU							
199-N-122	C4954	7440-22-4	Silver	25	ug/L	DU							
NVP2-116.0	C5251	7439-92-1	Lead	225	ug/L	DU							
NVP2-116.0	C5251	7440-22-4	Silver	25	ug/L	DU							
199-N-138	C5044	7439-92-1	Lead	225	ug/L	DU							
199-N-138	C5044	7440-22-4	Silver	25	ug/L	DU							
199-N-133	C5039	7439-92-1	Lead	225	ug/L	DU							
199-N-133	C5039	7440-22-4	Silver	25	ug/L	DU							
199-N-132	C5038	7439-92-1	Lead	225	ug/L	DU							
199-N-132	C5038	7440-22-4	Silver	109	ug/L	BCD							
199-N-128	C5034	7439-92-1	Lead	225	ug/L	DU							
199-N-128	C5034	7440-22-4	Silver	65	ug/L	BCD							
199-N-130	C5036	7439-92-1	Lead	225	ug/L	DU							
199-N-130	C5036	7440-22-4	Silver	25	ug/L	DU							
199-N-142	C5048	7439-92-1	Lead	225	ug/L	DU							
199-N-142	C5048	7440-22-4	Silver	25	ug/L	DU							
199-N-164	C6182	7439-92-1	Lead	225	ug/L	DU							
199-N-164	C6182	7440-22-4	Silver	25	ug/L	DU							
199-N-142	C5048	7439-92-1	Lead	225	ug/L	DU							
199-N-142	C5048	7440-22-4	Silver	25	ug/L	DU							
199-N-164	C6182	7439-92-1	Lead	225	ug/L	DU							
199-N-164	C6182	7440-22-4	Silver	25	ug/L	DU							
199-N-141	C5047	7439-92-1	Lead	225	ug/L	DU							
199-N-141	C5047	7440-22-4	Silver	111	ug/L	BCD							
199-N-143	C5049	7439-92-1	Lead	225	ug/L	DU							
199-N-143	C5049	7440-22-4	Silver	60	ug/L	BCD							
199-N-163	C6181	7439-92-1	Lead	225	ug/L	DU							
199-N-163	C6181	7440-22-4	Silver	25	ug/L	DU							

B1WLK8	CENTPLAT	GW	WATER	Y	F06-027	26-Jul-08
B1WLK8	CENTPLAT	GW	WATER	Y	F06-027	26-Jul-08
B1WLK9	CENTPLAT	GW	WATER	Y	F06-027	26-Jul-08
B1WLK9	CENTPLAT	GW	WATER	Y	F06-027	26-Jul-08
B1WLL0	CENTPLAT	GW	WATER	Y	F06-027	26-Jul-08
B1WLL0	CENTPLAT	GW	WATER	Y	F06-027	26-Jul-08
B1WLL1	CENTPLAT	GW	WATER	Y	F06-027	26-Jul-08
B1WLL1	CENTPLAT	GW	WATER	Y	F06-027	26-Jul-08
B1WLL2	CENTPLAT	GW	WATER	Y	F06-027	26-Jul-08
B1WLL2	CENTPLAT	GW	WATER	Y	F06-027	26-Jul-08
B1WLL3	CENTPLAT	GW	WATER	Y	F06-027	26-Jul-08
B1WLL3	CENTPLAT	GW	WATER	Y	F06-027	26-Jul-08
B1WLL4	CENTPLAT	GW	WATER	Y	F06-027	26-Jul-08
B1WLL4	CENTPLAT	GW	WATER	Y	F06-027	26-Jul-08
B1WLL5	CENTPLAT	GW	WATER	Y	F06-027	26-Jul-08
B1WLL5	CENTPLAT	GW	WATER	Y	F06-027	26-Jul-08
B1WLL6	CENTPLAT	GW	WATER	Y	F06-027	26-Jul-08
B1WLL6	CENTPLAT	GW	WATER	Y	F06-027	26-Jul-08
B1WLL7	CENTPLAT	GW	WATER	Y	F06-027	26-Jul-08
B1WLL7	CENTPLAT	GW	WATER	Y	F06-027	26-Jul-08
B1WLL8	CENTPLAT	GW	WATER	Y	F06-027	26-Jul-08
B1WLL8	CENTPLAT	GW	WATER	Y	F06-027	26-Jul-08
B1WLL9	CENTPLAT	GW	WATER	Y	F06-027	26-Jul-08
B1WLL9	CENTPLAT	GW	WATER	Y	F06-027	26-Jul-08
B1WLM0	CENTPLAT	GW	WATER	Y	F06-027	26-Jul-08
B1WLM0	CENTPLAT	GW	WATER	Y	F06-027	26-Jul-08
B1WLM1	CENTPLAT	GW	WATER	Y	F06-027	26-Jul-08
B1WLM1	CENTPLAT	GW	WATER	Y	F06-027	26-Jul-08
B1WLM2	CENTPLAT	GW	WATER	Y	F06-027	26-Jul-08
B1WLM2	CENTPLAT	GW	WATER	Y	F06-027	26-Jul-08
B1WLM3	CENTPLAT	GW	WATER	Y	F06-027	26-Jul-08
B1WLM3	CENTPLAT	GW	WATER	Y	F06-027	26-Jul-08
B1WLM4	CENTPLAT	GW	WATER	Y	F06-027	26-Jul-08
B1WLM4	CENTPLAT	GW	WATER	Y	F06-027	26-Jul-08
B1WLM5	CENTPLAT	GW	WATER	Y	F06-027	26-Jul-08
B1WLM5	CENTPLAT	GW	WATER	Y	F06-027	26-Jul-08
B1WLM6	CENTPLAT	GW	WATER	Y	F06-027	26-Jul-08
B1WLM6	CENTPLAT	GW	WATER	Y	F06-027	26-Jul-08
B1WLM7	CENTPLAT	GW	WATER	Y	F06-027	26-Jul-08
B1WLM7	CENTPLAT	GW	WATER	Y	F06-027	26-Jul-08
B1WLP1	CENTPLAT	GW	WATER	Y	F06-027	27-Jul-08
B1WLP1	CENTPLAT	GW	WATER	Y	F06-027	27-Jul-08
B1WLP2	CENTPLAT	GW	WATER	Y	F06-027	27-Jul-08
B1WLP2	CENTPLAT	GW	WATER	Y	F06-027	27-Jul-08
B1WLP3	CENTPLAT	GW	WATER	Y	F06-027	27-Jul-08
B1WLP3	CENTPLAT	GW	WATER	Y	F06-027	27-Jul-08
B1WLP4	CENTPLAT	GW	WATER	Y	F06-027	27-Jul-08
B1WLP4	CENTPLAT	GW	WATER	Y	F06-027	27-Jul-08
B1WLP5	CENTPLAT	GW	WATER	Y	F06-027	27-Jul-08
B1WLP5	CENTPLAT	GW	WATER	Y	F06-027	27-Jul-08
B1WLP6	CENTPLAT	GW	WATER	Y	F06-027	27-Jul-08
B1WLP6	CENTPLAT	GW	WATER	Y	F06-027	27-Jul-08
B1WLP7	CENTPLAT	GW	WATER	Y	F06-027	27-Jul-08
B1WLP7	CENTPLAT	GW	WATER	Y	F06-027	27-Jul-08
B1WLP8	CENTPLAT	GW	WATER	Y	F06-027	27-Jul-08
B1WLP8	CENTPLAT	GW	WATER	Y	F06-027	27-Jul-08
B1WLP9	CENTPLAT	GW	WATER	Y	F06-027	27-Jul-08
B1WLP9	CENTPLAT	GW	WATER	Y	F06-027	27-Jul-08
B1WLR0	CENTPLAT	GW	WATER	Y	F06-027	27-Jul-08
B1WLR0	CENTPLAT	GW	WATER	Y	F06-027	27-Jul-08
B1WLR1	CENTPLAT	GW	WATER	Y	F06-027	27-Jul-08
B1WLR1	CENTPLAT	GW	WATER	Y	F06-027	27-Jul-08
B1WLR2	CENTPLAT	GW	WATER	Y	F06-027	27-Jul-08
B1WLR2	CENTPLAT	GW	WATER	Y	F06-027	27-Jul-08
B1WLR3	CENTPLAT	GW	WATER	Y	F06-027	27-Jul-08
B1WLR3	CENTPLAT	GW	WATER	Y	F06-027	27-Jul-08
B1WLV9	CENTPLAT	GW	WATER	Y	F06-027	28-Jul-08
B1WLV9	CENTPLAT	GW	WATER	Y	F06-027	28-Jul-08
B1WLW0	CENTPLAT	GW	WATER	Y	F06-027	28-Jul-08
B1WLW0	CENTPLAT	GW	WATER	Y	F06-027	28-Jul-08
B1WLW1	CENTPLAT	GW	WATER	Y	F06-027	28-Jul-08
B1WLW1	CENTPLAT	GW	WATER	Y	F06-027	28-Jul-08
B1WLW2	CENTPLAT	GW	WATER	Y	F06-027	28-Jul-08
B1WLW2	CENTPLAT	GW	WATER	Y	F06-027	28-Jul-08
B1WLW3	CENTPLAT	GW	WATER	Y	F06-027	28-Jul-08
B1WLW3	CENTPLAT	GW	WATER	Y	F06-027	28-Jul-08
B1WLW4	CENTPLAT	GW	WATER	Y	F06-027	28-Jul-08
B1WLW4	CENTPLAT	GW	WATER	Y	F06-027	28-Jul-08
B1WLW5	CENTPLAT	GW	WATER	Y	F06-027	28-Jul-08
B1WLW5	CENTPLAT	GW	WATER	Y	F06-027	28-Jul-08
B1WLW6	CENTPLAT	GW	WATER	Y	F06-027	28-Jul-08
B1WLW6	CENTPLAT	GW	WATER	Y	F06-027	28-Jul-08
B1WLW7	CENTPLAT	GW	WATER	Y	F06-027	28-Jul-08
B1WLW7	CENTPLAT	GW	WATER	Y	F06-027	28-Jul-08
B1WLW8	CENTPLAT	GW	WATER	Y	F06-027	28-Jul-08
B1WLW8	CENTPLAT	GW	WATER	Y	F06-027	28-Jul-08
B1WLW9	CENTPLAT	GW	WATER	Y	F06-027	28-Jul-08
B1WLW9	CENTPLAT	GW	WATER	Y	F06-027	28-Jul-08
B1WLX0	CENTPLAT	GW	WATER	Y	F06-027	28-Jul-08
B1WLX0	CENTPLAT	GW	WATER	Y	F06-027	28-Jul-08
B1WLX1	CENTPLAT	GW	WATER	Y	F06-027	28-Jul-08
B1WLX1	CENTPLAT	GW	WATER	Y	F06-027	28-Jul-08
B1WLX2	CENTPLAT	GW	WATER	Y	F06-027	28-Jul-08
B1WLX2	CENTPLAT	GW	WATER	Y	F06-027	28-Jul-08
B1WLX3	CENTPLAT	GW	WATER	Y	F06-027	28-Jul-08
B1WLX3	CENTPLAT	GW	WATER	Y	F06-027	28-Jul-08
B1WLX4	CENTPLAT	GW	WATER	Y	F06-027	28-Jul-08
B1WLX4	CENTPLAT	GW	WATER	Y	F06-027	28-Jul-08
B1WLX5	CENTPLAT	GW	WATER	Y	F06-027	28-Jul-08
B1WLX5	CENTPLAT	GW	WATER	Y	F06-027	28-Jul-08
B1WLX6	CENTPLAT	GW	WATER	Y	F06-027	28-Jul-08
B1WLX6	CENTPLAT	GW	WATER	Y	F06-027	28-Jul-08
B1WLX7	CENTPLAT	GW	WATER	Y	F06-027	28-Jul-08
B1WLX7	CENTPLAT	GW	WATER	Y	F06-027	28-Jul-08
B1WLX8	CENTPLAT	GW	WATER	Y	F06-027	28-Jul-08
B1WLX8	CENTPLAT	GW	WATER	Y	F06-027	28-Jul-08
B1WLX9	CENTPLAT	GW	WATER	Y	F06-027	28-Jul-08
B1WLX9	CENTPLAT	GW	WATER	Y	F06-027	28-Jul-08
B1WLY0	CENTPLAT	GW	WATER	Y	F06-027	28-Jul-08
B1WLY0	CENTPLAT	GW	WATER	Y	F06-027	28-Jul-08
B1WLY1	CENTPLAT	GW	WATER	Y	F06-027	28-Jul-08
B1WLY1	CENTPLAT	GW	WATER	Y	F06-027	28-Jul-08
B1WLY2	CENTPLAT	GW	WATER	Y	F06-027	28-Jul-08
B1WLY2	CENTPLAT	GW	WATER	Y	F06-027	28-Jul-08
B1WLY3	CENTPLAT	GW	WATER	Y	F06-027	28-Jul-08
B1WLY3	CENTPLAT	GW	WATER	Y	F06-027	28-Jul-08
B1WM07	CENTPLAT	GW	WATER	N	F06-027	29-Jul-08
B1WM07	CENTPLAT	GW	WATER	N	F06-027	29-Jul-08
B1WM08	CENTPLAT	GW	WATER	N	F06-027	29-Jul-08
B1WM08	CENTPLAT	GW	WATER	N	F06-027	29-Jul-08
B1WM09	CENTPLAT	GW	WATER	N	F06-027	29-Jul-08
B1WM09	CENTPLAT	GW	WATER	N	F06-027	29-Jul-08
B1WM10	CENTPLAT	GW	WATER	N	F06-027	29-Jul-08
B1WM10	CENTPLAT	GW	WATER	N	F06-027	29-Jul-08
B1WM11	CENTPLAT	GW	WATER	N	F06-027	29-Jul-08
B1WM11	CENTPLAT	GW	WATER	N	F06-027	29-Jul-08
B1WM12	CENTPLAT	GW	WATER	N	F06-027	29-Jul-08
B1WM12	CENTPLAT	GW	WATER	N	F06-027	29-Jul-08
B1WM13	CENTPLAT	GW	WATER	N	F06-027	29-Jul-08
B1WM13	CENTPLAT	GW	WATER	N	F06-027	29-Jul-08
B1WM14	CENTPLAT	GW	WATER	N	F06-027	29-Jul-08
B1WM14	CENTPLAT	GW	WATER	N	F06-027	29-Jul-08
B1WM15	CENTPLAT	GW	WATER	N	F06-027	29-Jul-08
B1WM15	CENTPLAT	GW	WATER	N	F06-027	29-Jul-08
B1WM16	CENTPLAT	GW	WATER	N	F06-027	29-Jul-08
B1WM16	CENTPLAT	GW	WATER	N	F06-027	29-Jul-08
B1WM17	CENTPLAT	GW	WATER	N	F06-027	29-Jul-08
B1WM17	CENTPLAT	GW	WATER	N	F06-027	29-Jul-08
B1WM18	CENTPLAT	GW	WATER	N	F06-027	29-Jul-08
B1WM18	CENTPLAT	GW	WATER	N	F06-027	29-Jul-08
B1WM19	CENTPLAT	GW	WATER	N	F06-027	29-Jul-08
B1WM19	CENTPLAT	GW	WATER	N	F06-027	29-Jul-08
B1WM20	CENTPLAT	GW	WATER	N	F06-027	29-Jul-08
B1WM20	CENTPLAT	GW	WATER	N	F06-027	29-Jul-08
B1WM21	CENTPLAT	GW	WATER	N	F06-027	29-Jul-08

199-N-136	C5042	7439-92-1	Lead	225	ug/L	DU						
199-N-136	C5042	7440-22-4	Silver	25	ug/L	DU						
199-N-160	C6178	7439-92-1	Lead	225	ug/L	DU						
199-N-160	C6178	7440-22-4	Silver	25	ug/L	DU						
199-N-137	C5043	7439-92-1	Lead	225	ug/L	DU						
199-N-137	C5043	7440-22-4	Silver	25	ug/L	DU						
199-N-145	C5051	7439-92-1	Lead	225	ug/L	DU						
199-N-145	C5051	7440-22-4	Silver	25	ug/L	DU						
199-N-159	C6177	7439-92-1	Lead	225	ug/L	DU						
199-N-159	C6177	7440-22-4	Silver	25	ug/L	DU						
199-N-161	C6179	7439-92-1	Lead	225	ug/L	DU						
199-N-161	C6179	7440-22-4	Silver	25	ug/L	DU						
199-N-150	C5318	7439-92-1	Lead	225	ug/L	DU						
199-N-150	C5318	7440-22-4	Silver	25	ug/L	DU						
199-N-151	C5319	7439-92-1	Lead	225	ug/L	DU						
199-N-151	C5319	7440-22-4	Silver	25	ug/L	DU						
199-N-155	C5323	7439-92-1	Lead	225	ug/L	DU						
199-N-155	C5323	7440-22-4	Silver	25	ug/L	DU						
199-N-156	C5324	7439-92-1	Lead	225	ug/L	DU						
199-N-156	C5324	7440-22-4	Silver	25	ug/L	DU						
199-N-147	C5116	7439-92-1	Lead	225	ug/L	DU						
199-N-147	C5116	7440-22-4	Silver	25	ug/L	DU						
N116mArray-	C5259	7439-92-1	Lead	225	ug/L	DU						
N116mArray-	C5259	7440-22-4	Silver	25	ug/L	DU						
199-N-140	C5046	7439-92-1	Lead	225	ug/L	DU						
199-N-140	C5046	7440-22-4	Silver	25	ug/L	DU						
199-N-139	C5045	7439-92-1	Lead	225	ug/L	DU						
199-N-139	C5045	7440-22-4	Silver	25	ug/L	DU						
199-N-146	C5052	7439-92-1	Lead	225	ug/L	DU						
199-N-146	C5052	7440-22-4	Silver	25	ug/L	DU						
N116mArray-	C5257	7439-92-1	Lead	225	ug/L	DU						
N116mArray-	C5257	7440-22-4	Silver	28	ug/L	D						
199-N-144	C5050	7439-92-1	Lead	225	ug/L	DU						
199-N-144	C5050	7440-22-4	Silver	26	ug/L	D						
199-N-162	C6180	7439-92-1	Lead	225	ug/L	DU						
199-N-162	C6180	7440-22-4	Silver	72	ug/L	D						
199-N-122	C4954	7439-92-1	Lead	225	ug/L	DU						
199-N-122	C4954	7440-22-4	Silver	85	ug/L	D						
NVP2-116.0	C5251	7439-92-1	Lead	225	ug/L	DU						
NVP2-116.0	C5251	7440-22-4	Silver	55	ug/L	D						
199-N-140	C5046	7439-92-1	Lead	225	ug/L	DU						
199-N-140	C5046	7440-22-4	Silver	33	ug/L	D						
199-N-139	C5045	7439-92-1	Lead	225	ug/L	DU						
199-N-139	C5045	7440-22-4	Silver	25	ug/L	DU						
199-N-141	C5047	7439-92-1	Lead	225	ug/L	DU						
199-N-141	C5047	7440-22-4	Silver	25	ug/L	DU						
199-N-146	C5052	7439-92-1	Lead	225	ug/L	DU						
199-N-146	C5052	7440-22-4	Silver	25	ug/L	DU						
N116mArray-	C5257	7439-92-1	Lead	225	ug/L	DU						
N116mArray-	C5257	7440-22-4	Silver	25	ug/L	DU						
199-N-144	C5050	7439-92-1	Lead	225	ug/L	DU						
199-N-144	C5050	7440-22-4	Silver	25	ug/L	DU						
199-N-162	C6180	7439-92-1	Lead	225	ug/L	DU						
199-N-162	C6180	7440-22-4	Silver	25	ug/L	DU						
199-N-143	C5049	7439-92-1	Lead	225	ug/L	DU						
199-N-143	C5049	7440-22-4	Silver	54	ug/L	CD						
199-N-145	C5051	7439-92-1	Lead	225	ug/L	DU						
199-N-145	C5051	7440-22-4	Silver	39	ug/L	CD						
199-N-161	C6179	7439-92-1	Lead	225	ug/L	DU						
199-N-161	C6179	7440-22-4	Silver	26	ug/L	CD						
199-N-163	C6181	7439-92-1	Lead	225	ug/L	DU						
199-N-163	C6181	7440-22-4	Silver	25	ug/L	DU						
199-N-122	C4954	7439-92-1	Lead	225	ug/L	DU						
199-N-122	C4954	7440-22-4	Silver	25	ug/L	DU						
NVP2-116.0	C5251	7439-92-1	Lead	225	ug/L	DU						
NVP2-116.0	C5251	7440-22-4	Silver	25	ug/L	DU						
199-N-142	C5048	7439-92-1	Lead	225	ug/L	DU						
199-N-142	C5048	7440-22-4	Silver	25	ug/L	DU						
199-N-164	C6182	7439-92-1	Lead	225	ug/L	DU						
199-N-164	C6182	7440-22-4	Silver	25	ug/L	DU						
199-N-141	C5047	7439-92-1	Lead	225	ug/L	DU						
199-N-141	C5047	7440-22-4	Silver	76	ug/L	CD						
199-N-143	C5049	7439-92-1	Lead	225	ug/L	DU						
199-N-143	C5049	7440-22-4	Silver	64	ug/L	CD						
199-N-163	C6181	7439-92-1	Lead	225	ug/L	DU						
199-N-163	C6181	7440-22-4	Silver	50	ug/L	CD						
199-N-136	C5042	7439-92-1	Lead	225	ug/L	DU						
199-N-136	C5042	7440-22-4	Silver	30	ug/L	CD						
199-N-160	C6178	7439-92-1	Lead	225	ug/L	DU						
199-N-160	C6178	7440-22-4	Silver	25	ug/L	DU						
199-N-137	C5043	7439-92-1	Lead	225	ug/L	DU						
199-N-137	C5043	7440-22-4	Silver	25	ug/L	DU						
199-N-145	C5051	7439-92-1	Lead	225	ug/L	DU						
199-N-145	C5051	7440-22-4	Silver	25	ug/L	DU						
199-N-159	C6177	7439-92-1	Lead	225	ug/L	DU						
199-N-159	C6177	7440-22-4	Silver	25	ug/L	DU						
199-N-161	C6179	7439-92-1	Lead	225	ug/L	DU						
199-N-161	C6179	7440-22-4	Silver	25	ug/L	DU						
199-N-150	C5318	7439-92-1	Lead	225	ug/L	DU						
199-N-150	C5318	7440-22-4	Silver	25	ug/L	DU						
199-N-151	C5319	7439-92-1	Lead	225	ug/L	DU						
199-N-151	C5319	7440-22-4	Silver	51	ug/L	CD						
199-N-155	C5323	7439-92-1	Lead	225	ug/L	DU						
199-N-155	C5323	7440-22-4	Silver	33	ug/L	CD						
199-N-156	C5324	7439-92-1	Lead	225	ug/L	DU						
199-N-156	C5324	7440-22-4	Silver	25	ug/L	CD						
199-N-147	C5116	7439-92-1	Lead	225	ug/L	DU						
199-N-147	C5116	7440-22-4	Silver	25	ug/L	DU						
N116mArray-	C5259	7439-92-1	Lead	225	ug/L	DU						
N116mArray-	C5259	7440-22-4	Silver	25	ug/L	DU						
199-N-140	C5046	7439-92-1	Lead	225	ug/L	DU						
199-N-140	C5046	7440-22-4	Silver	25	ug/L	DU						
199-N-139	C5045	7439-92-1	Lead	225	ug/L	DU						
199-N-139	C5045	7440-22-4	Silver	25	ug/L	DU						
199-N-146	C5052	7439-92-1	Lead	225	ug/L	DU						
199-N-146	C5052	7440-22-4	Silver	25	ug/L	DU						
N116mArray-	C5257	7439-92-1	Lead	225	ug/L	DU						
N116mArray-	C5257	7440-22-4	Silver	25	ug/L	DU						
199-N-144	C5050	7439-92-1	Lead	225	ug/L	DU						
199-N-144	C5050	7440-22-4	Silver	25	ug/L	DU						
199-N-162	C6180	7439-92-1	Lead	225	ug/L	DU						
199-N-162	C6180	7440-22-4	Silver	85	ug/L	CD						
199-N-122	C4954	7439-92-1	Lead	225	ug/L	DU						
199-N-122	C4954	7440-22-4	Silver	72	ug/L	CD						
NVP2-116.0	C5251	7439-92-1	Lead	225	ug/L	DU						
NVP2-116.0	C5251	7440-22-4	Silver	53	ug/L	CD						
199-N-140	C5046	7439-92-1	Lead	200	ug/L	UD						
199-N-140	C5046	7440-22-4	Silver	25	ug/L	BD						
199-N-139	C5045	7439-92-1	Lead	200	ug/L	UD						
199-N-139	C5045	7440-22-4	Silver	20	ug/L	UD						
199-N-141	C5047	7439-92-1	Lead	200	ug/L	UD						
199-N-141	C5047	7440-22-4	Silver	31	ug/L	BD						
199-N-146	C5052	7439-92-1	Lead	200	ug/L	UD						
199-N-146	C5052	7440-22-4	Silver	20	ug/L	UD						
N116mArray-	C5257	7439-92-1	Lead	200	ug/L	UD						
N116mArray-	C5257	7440-22-4	Silver	20	ug/L	UD						
199-N-144	C5050	7439-92-1	Lead	200	ug/L	UD						
199-N-144	C5050	7440-22-4	Silver	20	ug/L	UD						
199-N-162	C6180	7439-92-1	Lead	200	ug/L	UD						
199-N-162	C6180	7440-22-4	Silver	20	ug/L	UD						
199-N-143	C5049	7439-92-1	Lead	200	ug/L	UD						
199-N-143	C5049	7440-22-4	Silver	20	ug/L	UD						
199-N-145	C5051	7439-92-1	Lead	200	ug/L	UD						
199-N-145	C5051	7440-22-4	Silver	20	ug/L	UD						
199-N-161	C6179	7439-92-1	Lead	200	ug/L	UD						
199-N-161	C6179	7440-22-4	Silver	20	ug/L	UD						
199-N-163	C6181	7439-92-1	Lead	200	ug/L	UD						
199-N-163	C6181	7440-22-4	Silver	20	ug/L	UD						
199-N-122	C4954	7439-92-1	Lead	200	ug/L	UD						
199-N-122	C4954	7440-22-4	Silver	20	ug/L	UD						
NVP2-116.0	C5251	7439-92-1	Lead	200	ug/L	UD						
NVP2-116.0	C5251	7440-22-4	Silver	85	ug/L	BD						
199-N-142	C5048	7439-92-1	Lead	200	ug/L	UD						
199-N-142	C5048	7440-22-4	Silver	20	ug/L	UD						
199-N-164	C6182	7439-92-1	Lead	200	ug/L	UD						

B1WM21	CENTPLAT	GW	WATER	N	F06-027	29-Jul-08
B1WM22	CENTPLAT	GW	WATER	N	F06-027	29-Jul-08
B1WM22	CENTPLAT	GW	WATER	N	F06-027	29-Jul-08
B1WM23	CENTPLAT	GW	WATER	N	F06-027	29-Jul-08
B1WM23	CENTPLAT	GW	WATER	N	F06-027	29-Jul-08
B1WM24	CENTPLAT	GW	WATER	N	F06-027	29-Jul-08
B1WM24	CENTPLAT	GW	WATER	N	F06-027	29-Jul-08
B1WM50	CENTPLAT	GW	WATER	N	F06-027	30-Jul-08
B1WM50	CENTPLAT	GW	WATER	N	F06-027	30-Jul-08
B1WM51	CENTPLAT	GW	WATER	N	F06-027	30-Jul-08
B1WM51	CENTPLAT	GW	WATER	N	F06-027	30-Jul-08
B1WM52	CENTPLAT	GW	WATER	N	F06-027	30-Jul-08
B1WM52	CENTPLAT	GW	WATER	N	F06-027	30-Jul-08
B1WM53	CENTPLAT	GW	WATER	N	F06-027	30-Jul-08
B1WM53	CENTPLAT	GW	WATER	N	F06-027	30-Jul-08
B1WM54	CENTPLAT	GW	WATER	N	F06-027	30-Jul-08
B1WM54	CENTPLAT	GW	WATER	N	F06-027	30-Jul-08
B1WM55	CENTPLAT	GW	WATER	N	F06-027	30-Jul-08
B1WM55	CENTPLAT	GW	WATER	N	F06-027	30-Jul-08
B1WM56	CENTPLAT	GW	WATER	N	F06-027	30-Jul-08
B1WM56	CENTPLAT	GW	WATER	N	F06-027	30-Jul-08
B1WM57	CENTPLAT	GW	WATER	N	F06-027	30-Jul-08
B1WM57	CENTPLAT	GW	WATER	N	F06-027	30-Jul-08
B1WM58	CENTPLAT	GW	WATER	N	F06-027	30-Jul-08
B1WM58	CENTPLAT	GW	WATER	N	F06-027	30-Jul-08
B1WM59	CENTPLAT	GW	WATER	N	F06-027	30-Jul-08
B1WM59	CENTPLAT	GW	WATER	N	F06-027	30-Jul-08
B1WM60	CENTPLAT	GW	WATER	N	F06-027	30-Jul-08
B1WM60	CENTPLAT	GW	WATER	N	F06-027	30-Jul-08
B1WM61	CENTPLAT	GW	WATER	N	F06-027	30-Jul-08
B1WM61	CENTPLAT	GW	WATER	N	F06-027	30-Jul-08
B1WM62	CENTPLAT	GW	WATER	N	F06-027	30-Jul-08
B1WM62	CENTPLAT	GW	WATER	N	F06-027	30-Jul-08
B1WM63	CENTPLAT	GW	WATER	N	F06-027	30-Jul-08
B1WM63	CENTPLAT	GW	WATER	N	F06-027	30-Jul-08
B1WM64	CENTPLAT	GW	WATER	N	F06-027	30-Jul-08
B1WM64	CENTPLAT	GW	WATER	N	F06-027	30-Jul-08
B1WM65	CENTPLAT	GW	WATER	N	F06-027	30-Jul-08
B1WM65	CENTPLAT	GW	WATER	N	F06-027	30-Jul-08
B1WM66	CENTPLAT	GW	WATER	N	F06-027	30-Jul-08
B1WM66	CENTPLAT	GW	WATER	N	F06-027	30-Jul-08
B1WM67	CENTPLAT	GW	WATER	N	F06-027	30-Jul-08
B1WM67	CENTPLAT	GW	WATER	N	F06-027	30-Jul-08
B1WM68	CENTPLAT	GW	WATER	N	F06-027	30-Jul-08
B1WM68	CENTPLAT	GW	WATER	N	F06-027	30-Jul-08
B1WM69	CENTPLAT	GW	WATER	N	F06-027	30-Jul-08
B1WM69	CENTPLAT	GW	WATER	N	F06-027	30-Jul-08
B1WM70	CENTPLAT	GW	WATER	N	F06-027	30-Jul-08
B1WM70	CENTPLAT	GW	WATER	N	F06-027	30-Jul-08
B1WM71	CENTPLAT	GW	WATER	N	F06-027	30-Jul-08
B1WM71	CENTPLAT	GW	WATER	N	F06-027	30-Jul-08
B1WM72	CENTPLAT	GW	WATER	N	F06-027	30-Jul-08
B1WM72	CENTPLAT	GW	WATER	N	F06-027	30-Jul-08
B1WM73	CENTPLAT	GW	WATER	N	F06-027	30-Jul-08
B1WM73	CENTPLAT	GW	WATER	N	F06-027	30-Jul-08
B1WM74	CENTPLAT	GW	WATER	N	F06-027	30-Jul-08
B1WM74	CENTPLAT	GW	WATER	N	F06-027	30-Jul-08
B1WN27	CENTPLAT	GW	WATER	Y	F06-027	01-Aug-08
B1WN27	CENTPLAT	GW	WATER	Y	F06-027	01-Aug-08
B1WN28	CENTPLAT	GW	WATER	Y	F06-027	01-Aug-08
B1WN28	CENTPLAT	GW	WATER	Y	F06-027	01-Aug-08
B1WN29	CENTPLAT	GW	WATER	Y	F06-027	01-Aug-08
B1WN29	CENTPLAT	GW	WATER	Y	F06-027	01-Aug-08
B1WN30	CENTPLAT	GW	WATER	Y	F06-027	01-Aug-08
B1WN30	CENTPLAT	GW	WATER	Y	F06-027	01-Aug-08
B1WN31	CENTPLAT	GW	WATER	Y	F06-027	01-Aug-08
B1WN31	CENTPLAT	GW	WATER	Y	F06-027	01-Aug-08
B1WN32	CENTPLAT	GW	WATER	Y	F06-027	01-Aug-08
B1WN32	CENTPLAT	GW	WATER	Y	F06-027	01-Aug-08
B1WN33	CENTPLAT	GW	WATER	Y	F06-027	01-Aug-08
B1WN33	CENTPLAT	GW	WATER	Y	F06-027	01-Aug-08
B1WN34	CENTPLAT	GW	WATER	Y	F06-027	01-Aug-08
B1WN34	CENTPLAT	GW	WATER	Y	F06-027	01-Aug-08
B1WN35	CENTPLAT	GW	WATER	Y	F06-027	01-Aug-08
B1WN35	CENTPLAT	GW	WATER	Y	F06-027	01-Aug-08
B1WN36	CENTPLAT	GW	WATER	Y	F06-027	01-Aug-08
B1WN36	CENTPLAT	GW	WATER	Y	F06-027	01-Aug-08
B1WN37	CENTPLAT	GW	WATER	Y	F06-027	01-Aug-08
B1WN37	CENTPLAT	GW	WATER	Y	F06-027	01-Aug-08
B1WN38	CENTPLAT	GW	WATER	Y	F06-027	01-Aug-08
B1WN38	CENTPLAT	GW	WATER	Y	F06-027	01-Aug-08
B1WN39	CENTPLAT	GW	WATER	Y	F06-027	01-Aug-08
B1WN39	CENTPLAT	GW	WATER	Y	F06-027	01-Aug-08
B1WN40	CENTPLAT	GW	WATER	Y	F06-027	01-Aug-08
B1WN40	CENTPLAT	GW	WATER	Y	F06-027	01-Aug-08
B1WN41	CENTPLAT	GW	WATER	Y	F06-027	01-Aug-08
B1WN41	CENTPLAT	GW	WATER	Y	F06-027	01-Aug-08
B1WN42	CENTPLAT	GW	WATER	Y	F06-027	01-Aug-08
B1WN42	CENTPLAT	GW	WATER	Y	F06-027	01-Aug-08
B1WN43	CENTPLAT	GW	WATER	Y	F06-027	01-Aug-08
B1WN43	CENTPLAT	GW	WATER	Y	F06-027	01-Aug-08
B1WN44	CENTPLAT	GW	WATER	Y	F06-027	01-Aug-08
B1WN44	CENTPLAT	GW	WATER	Y	F06-027	01-Aug-08
B1WN45	CENTPLAT	GW	WATER	Y	F06-027	01-Aug-08
B1WN45	CENTPLAT	GW	WATER	Y	F06-027	01-Aug-08
B1WN47	CENTPLAT	GW	WATER	Y	F06-027	01-Aug-08
B1WN47	CENTPLAT	GW	WATER	Y	F06-027	01-Aug-08
B1WN48	CENTPLAT	GW	WATER	Y	F06-027	01-Aug-08
B1WN48	CENTPLAT	GW	WATER	Y	F06-027	01-Aug-08
B1WN49	CENTPLAT	GW	WATER	Y	F06-027	01-Aug-08
B1WN49	CENTPLAT	GW	WATER	Y	F06-027	01-Aug-08
B1WN50	CENTPLAT	GW	WATER	Y	F06-027	01-Aug-08
B1WN50	CENTPLAT	GW	WATER	Y	F06-027	01-Aug-08
B1WN52	CENTPLAT	GW	WATER	Y	F06-027	01-Aug-08
B1WN52	CENTPLAT	GW	WATER	Y	F06-027	01-Aug-08
B1WN53	CENTPLAT	GW	WATER	Y	F06-027	01-Aug-08
B1WN53	CENTPLAT	GW	WATER	Y	F06-027	01-Aug-08
B1WN54	CENTPLAT	GW	WATER	Y	F06-027	01-Aug-08
B1WN54	CENTPLAT	GW	WATER	Y	F06-027	01-Aug-08
B1WN72	CENTPLAT	GW	WATER	Y	F06-027	02-Aug-08
B1WN72	CENTPLAT	GW	WATER	Y	F06-027	02-Aug-08
B1WN73	CENTPLAT	GW	WATER	Y	F06-027	02-Aug-08
B1WN73	CENTPLAT	GW	WATER	Y	F06-027	02-Aug-08
B1WN74	CENTPLAT	GW	WATER	Y	F06-027	02-Aug-08
B1WN74	CENTPLAT	GW	WATER	Y	F06-027	02-Aug-08
B1WN75	CENTPLAT	GW	WATER	Y	F06-027	02-Aug-08
B1WN75	CENTPLAT	GW	WATER	Y	F06-027	02-Aug-08
B1WN76	CENTPLAT	GW	WATER	Y	F06-027	02-Aug-08
B1WN76	CENTPLAT	GW	WATER	Y	F06-027	02-Aug-08
B1WN77	CENTPLAT	GW	WATER	Y	F06-027	02-Aug-08
B1WN77	CENTPLAT	GW	WATER	Y	F06-027	02-Aug-08
B1WN78	CENTPLAT	GW	WATER	Y	F06-027	02-Aug-08
B1WN78	CENTPLAT	GW	WATER	Y	F06-027	02-Aug-08
B1WN79	CENTPLAT	GW	WATER	Y	F06-027	02-Aug-08
B1WN79	CENTPLAT	GW	WATER	Y	F06-027	02-Aug-08
B1WN80	CENTPLAT	GW	WATER	Y	F06-027	02-Aug-08
B1WN80	CENTPLAT	GW	WATER	Y	F06-027	02-Aug-08
B1WN81	CENTPLAT	GW	WATER	Y	F06-027	02-Aug-08
B1WN81	CENTPLAT	GW	WATER	Y	F06-027	02-Aug-08
B1WN82	CENTPLAT	GW	WATER	Y	F06-027	02-Aug-08
B1WN82	CENTPLAT	GW	WATER	Y	F06-027	02-Aug-08
B1WN83	CENTPLAT	GW	WATER	Y	F06-027	02-Aug-08
B1WN83	CENTPLAT	GW	WATER	Y	F06-027	02-Aug-08
B1WN84	CENTPLAT	GW	WATER	Y	F06-027	02-Aug-08
B1WN84	CENTPLAT	GW	WATER	Y	F06-027	02-Aug-08
B1WN98	CENTPLAT	GW	WATER	Y	F06-027	04-Aug-08
B1WN98	CENTPLAT	GW	WATER	Y	F06-027	04-Aug-08
B1WN99	CENTPLAT	GW	WATER	Y	F06-027	04-Aug-08
B1WN99	CENTPLAT	GW	WATER	Y	F06-027	04-Aug-08
B1WNB0	CENTPLAT	GW	WATER	Y	F06-027	04-Aug-08
B1WNB0	CENTPLAT	GW	WATER	Y	F06-027	04-Aug-08
B1WNB1	CENTPLAT	GW	WATER	Y	F06-027	04-Aug-08
B1WNB1	CENTPLAT	GW	WATER	Y	F06-027	04-Aug-08
B1WNB3	CENTPLAT	GW	WATER	Y	F06-027	04-Aug-08
B1WNB3	CENTPLAT	GW	WATER	Y	F06-027	04-Aug-08

199-N-164	C6182	7440-22-4	Silver	20	ug/L	UD		
N116mArray-	C5258	7439-92-1	Lead	200	ug/L	UD		
N116mArray-	C5258	7440-22-4	Silver	20	ug/L	UD		
199-N-136	C5042	7439-92-1	Lead	200	ug/L	UD		
199-N-136	C5042	7440-22-4	Silver	20	ug/L	UD		
199-N-160	C6178	7439-92-1	Lead	200	ug/L	UD		
199-N-160	C6178	7440-22-4	Silver	20	ug/L	UD		
199-N-142	C5048	7439-92-1	Lead	200	ug/L	UD		
199-N-142	C5048	7440-22-4	Silver	58	ug/L	BD		
199-N-164	C6182	7439-92-1	Lead	200	ug/L	UD		
199-N-164	C6182	7440-22-4	Silver	20	ug/L	UD		
199-N-141	C5047	7439-92-1	Lead	200	ug/L	UD		
199-N-141	C5047	7440-22-4	Silver	20	ug/L	UD		
199-N-143	C5049	7439-92-1	Lead	200	ug/L	UD		
199-N-143	C5049	7440-22-4	Silver	20	ug/L	UD		
199-N-163	C6181	7439-92-1	Lead	200	ug/L	UD		
199-N-163	C6181	7440-22-4	Silver	20	ug/L	UD		
199-N-136	C5042	7439-92-1	Lead	200	ug/L	UD		
199-N-136	C5042	7440-22-4	Silver	20	ug/L	UD		
199-N-160	C6178	7439-92-1	Lead	200	ug/L	UD		
199-N-160	C6178	7440-22-4	Silver	20	ug/L	UD		
199-N-137	C5043	7439-92-1	Lead	200	ug/L	UD		
199-N-137	C5043	7440-22-4	Silver	20	ug/L	UD		
199-N-145	C5051	7439-92-1	Lead	200	ug/L	UD		
199-N-145	C5051	7440-22-4	Silver	20	ug/L	UD		
199-N-159	C6177	7439-92-1	Lead	200	ug/L	UD		
199-N-159	C6177	7440-22-4	Silver	20	ug/L	UD		
199-N-161	C6179	7439-92-1	Lead	200	ug/L	UD		
199-N-161	C6179	7440-22-4	Silver	20	ug/L	UD		
199-N-150	C5318	7439-92-1	Lead	200	ug/L	UD		
199-N-150	C5318	7440-22-4	Silver	20	ug/L	UD		
199-N-151	C5319	7439-92-1	Lead	200	ug/L	UD		
199-N-151	C5319	7440-22-4	Silver	20	ug/L	UD		
199-N-155	C5323	7439-92-1	Lead	200	ug/L	UD		
199-N-155	C5323	7440-22-4	Silver	20	ug/L	UD		
199-N-156	C5324	7439-92-1	Lead	200	ug/L	UD		
199-N-156	C5324	7440-22-4	Silver	20	ug/L	UD		
199-N-147	C5116	7439-92-1	Lead	200	ug/L	UD		
199-N-147	C5116	7440-22-4	Silver	20	ug/L	UD		
N116mArray-	C5259	7439-92-1	Lead	200	ug/L	UD		
N116mArray-	C5259	7440-22-4	Silver	20	ug/L	UD		
199-N-140	C5046	7439-92-1	Lead	200	ug/L	UD		
199-N-140	C5046	7440-22-4	Silver	20	ug/L	UD		
199-N-139	C5045	7439-92-1	Lead	200	ug/L	UD		
199-N-139	C5045	7440-22-4	Silver	20	ug/L	UD		
199-N-146	C5052	7439-92-1	Lead	200	ug/L	UD		
199-N-146	C5052	7440-22-4	Silver	74	ug/L	BD		
N116mArray-	C5257	7439-92-1	Lead	200	ug/L	UD		
N116mArray-	C5257	7440-22-4	Silver	50	ug/L	BD		
199-N-144	C5050	7439-92-1	Lead	200	ug/L	UD		
199-N-144	C5050	7440-22-4	Silver	20	ug/L	UD		
199-N-162	C6180	7439-92-1	Lead	200	ug/L	UD		
199-N-162	C6180	7440-22-4	Silver	20	ug/L	UD		
199-N-122	C4954	7439-92-1	Lead	200	ug/L	UD		
199-N-122	C4954	7440-22-4	Silver	20	ug/L	UD		
NVP2-116.0	C5251	7439-92-1	Lead	200	ug/L	UD		
NVP2-116.0	C5251	7440-22-4	Silver	20	ug/L	UD		
199-N-142	C5048	7439-92-1	Lead	225	ug/L	DU		
199-N-142	C5048	7440-22-4	Silver	25	ug/L	DU		
199-N-164	C6182	7439-92-1	Lead	225	ug/L	DU		
199-N-164	C6182	7440-22-4	Silver	25	ug/L	DU		
199-N-141	C5047	7439-92-1	Lead	225	ug/L	DU		
199-N-141	C5047	7440-22-4	Silver	25	ug/L	DU		
199-N-143	C5049	7439-92-1	Lead	225	ug/L	DU		
199-N-143	C5049	7440-22-4	Silver	25	ug/L	DU		
199-N-163	C6181	7439-92-1	Lead	225	ug/L	DU		
199-N-163	C6181	7440-22-4	Silver	75	ug/L	CD		
199-N-136	C5042	7439-92-1	Lead	225	ug/L	DU		
199-N-136	C5042	7440-22-4	Silver	54	ug/L	CD		
199-N-160	C6178	7439-92-1	Lead	225	ug/L	DU		
199-N-160	C6178	7440-22-4	Silver	40	ug/L	CD		
199-N-137	C5043	7439-92-1	Lead	225	ug/L	DU		
199-N-137	C5043	7440-22-4	Silver	25	ug/L	DU		
199-N-145	C5051	7439-92-1	Lead	225	ug/L	DU		
199-N-145	C5051	7440-22-4	Silver	25	ug/L	DU		
199-N-159	C6177	7439-92-1	Lead	225	ug/L	DU		
199-N-159	C6177	7440-22-4	Silver	25	ug/L	DU		
199-N-161	C6179	7439-92-1	Lead	225	ug/L	DU		
199-N-161	C6179	7440-22-4	Silver	25	ug/L	DU		
199-N-150	C5318	7439-92-1	Lead	225	ug/L	DU		
199-N-150	C5318	7440-22-4	Silver	25	ug/L	DU		
199-N-151	C5319	7439-92-1	Lead	225	ug/L	DU		
199-N-151	C5319	7440-22-4	Silver	25	ug/L	DU		
199-N-155	C5323	7439-92-1	Lead	225	ug/L	DU		
199-N-155	C5323	7440-22-4	Silver	25	ug/L	DU		
199-N-156	C5324	7439-92-1	Lead	225	ug/L	DU		
199-N-156	C5324	7440-22-4	Silver	26	ug/L	CD		
199-N-147	C5116	7439-92-1	Lead	225	ug/L	DU		
199-N-147	C5116	7440-22-4	Silver	25	ug/L	DU		
N116mArray-	C5259	7439-92-1	Lead	225	ug/L	DU		
N116mArray-	C5259	7440-22-4	Silver	25	ug/L	DU		
199-N-139	C5045	7439-92-1	Lead	225	ug/L	DU		
199-N-139	C5045	7440-22-4	Silver	25	ug/L	DU		
199-N-138	C5044	7439-92-1	Lead	225	ug/L	DU		
199-N-138	C5044	7440-22-4	Silver	25	ug/L	DU		
199-N-132	C5038	7439-92-1	Lead	225	ug/L	DU		
199-N-132	C5038	7440-22-4	Silver	25	ug/L	DU		
199-N-128	C5034	7439-92-1	Lead	225	ug/L	DU		
199-N-128	C5034	7440-22-4	Silver	25	ug/L	DU		
199-N-140	C5046	7439-92-1	Lead	225	ug/L	DU		
199-N-140	C5046	7440-22-4	Silver	25	ug/L	DU		
199-N-130	C5036	7439-92-1	Lead	225	ug/L	DU		
199-N-130	C5036	7440-22-4	Silver	25	ug/L	DU		
199-N-144	C5050	7439-92-1	Lead	225	ug/L	DU		
199-N-144	C5050	7440-22-4	Silver	25	ug/L	DU		
199-N-162	C6180	7439-92-1	Lead	225	ug/L	DU		
199-N-162	C6180	7440-22-4	Silver	61	ug/L	CD		
199-N-122	C4954	7439-92-1	Lead	225	ug/L	DU		
199-N-122	C4954	7440-22-4	Silver	39	ug/L	CD		
199-N-140	C5046	7439-92-1	Lead	225	ug/L	DU		
199-N-140	C5046	7440-22-4	Silver	39	ug/L	CD		
199-N-139	C5045	7439-92-1	Lead	225	ug/L	DU		
199-N-139	C5045	7440-22-4	Silver	25	ug/L	DU		
199-N-141	C5047	7439-92-1	Lead	225	ug/L	DU		
199-N-141	C5047	7440-22-4	Silver	25	ug/L	DU		
199-N-146	C5052	7439-92-1	Lead	225	ug/L	DU		
199-N-146	C5052	7440-22-4	Silver	25	ug/L	DU		
N116mArray-	C5257	7439-92-1	Lead	225	ug/L	DU		
N116mArray-	C5257	7440-22-4	Silver	25	ug/L	DU		
199-N-144	C5050	7439-92-1	Lead	225	ug/L	DU		
199-N-144	C5050	7440-22-4	Silver	25	ug/L	DU		
199-N-162	C6180	7439-92-1	Lead	225	ug/L	DU		
199-N-162	C6180	7440-22-4	Silver	25	ug/L	DU		
199-N-143	C5049	7439-92-1	Lead	225	ug/L	DU		
199-N-143	C5049	7440-22-4	Silver	25	ug/L	DU		
199-N-145	C5051	7439-92-1	Lead	225	ug/L	DU		
199-N-145	C5051	7440-22-4	Silver	25	ug/L	DU		
199-N-161	C6179	7439-92-1	Lead	225	ug/L	DU		
199-N-161	C6179	7440-22-4	Silver	25	ug/L	DU		
199-N-163	C6181	7439-92-1	Lead	225	ug/L	DU		
199-N-163	C6181	7440-22-4	Silver	25	ug/L	DU		
199-N-122	C4954	7439-92-1	Lead	225	ug/L	DU		
199-N-122	C4954	7440-22-4	Silver	25	ug/L	DU		
NVP2-116.0	C5251	7439-92-1	Lead	225	ug/L	DU		
NVP2-116.0	C5251	7440-22-4	Silver	25	ug/L	DU		
199-N-140	C5046	7439-92-1	Lead	225	ug/L	DU		
199-N-140	C5046	7440-22-4	Silver	25	ug/L	DU		
199-N-139	C5045	7439-92-1	Lead	225	ug/L	DU		
199-N-139	C5045	7440-22-4	Silver	25	ug/L	DU		
199-N-141	C5047	7439-92-1	Lead	225	ug/L	DU		
199-N-141	C5047	7440-22-4	Silver	25	ug/L	DU		
199-N-146	C5052	7439-92-1	Lead	225	ug/L	DU		
199-N-146	C5052	7440-22-4	Silver	25	ug/L	DU		
199-N-144	C5050	7439-92-1	Lead	225	ug/L	DU		
199-N-144	C5050	7440-22-4	Silver	25	ug/L	DU		

B1WNB4	CENTPLAT	GW	WATER	Y	F06-027	04-Aug-08
B1WNB4	CENTPLAT	GW	WATER	Y	F06-027	04-Aug-08
B1WNB5	CENTPLAT	GW	WATER	Y	F06-027	04-Aug-08
B1WNB5	CENTPLAT	GW	WATER	Y	F06-027	04-Aug-08
B1WNB6	CENTPLAT	GW	WATER	Y	F06-027	04-Aug-08
B1WNB6	CENTPLAT	GW	WATER	Y	F06-027	04-Aug-08
B1WNB7	CENTPLAT	GW	WATER	Y	F06-027	04-Aug-08
B1WNB7	CENTPLAT	GW	WATER	Y	F06-027	04-Aug-08
B1WNB8	CENTPLAT	GW	WATER	Y	F06-027	04-Aug-08
B1WNB8	CENTPLAT	GW	WATER	Y	F06-027	04-Aug-08
B1WNB9	CENTPLAT	GW	WATER	Y	F06-027	04-Aug-08
B1WNB9	CENTPLAT	GW	WATER	Y	F06-027	04-Aug-08
B1WNC0	CENTPLAT	GW	WATER	Y	F06-027	04-Aug-08
B1WNC0	CENTPLAT	GW	WATER	Y	F06-027	04-Aug-08
B1WND4	CENTPLAT	GW	WATER	Y	F06-027	06-Aug-08
B1WND4	CENTPLAT	GW	WATER	Y	F06-027	06-Aug-08
B1WND5	CENTPLAT	GW	WATER	Y	F06-027	06-Aug-08
B1WND5	CENTPLAT	GW	WATER	Y	F06-027	06-Aug-08
B1WND6	CENTPLAT	GW	WATER	Y	F06-027	06-Aug-08
B1WND6	CENTPLAT	GW	WATER	Y	F06-027	06-Aug-08
B1WND7	CENTPLAT	GW	WATER	Y	F06-027	06-Aug-08
B1WND7	CENTPLAT	GW	WATER	Y	F06-027	06-Aug-08
B1WND9	CENTPLAT	GW	WATER	Y	F06-027	06-Aug-08
B1WND9	CENTPLAT	GW	WATER	Y	F06-027	06-Aug-08
B1WNF0	CENTPLAT	GW	WATER	Y	F06-027	06-Aug-08
B1WNF0	CENTPLAT	GW	WATER	Y	F06-027	06-Aug-08
B1WNF1	CENTPLAT	GW	WATER	Y	F06-027	06-Aug-08
B1WNF1	CENTPLAT	GW	WATER	Y	F06-027	06-Aug-08
B1WNF2	CENTPLAT	GW	WATER	Y	F06-027	06-Aug-08
B1WNF2	CENTPLAT	GW	WATER	Y	F06-027	06-Aug-08
B1WNF3	CENTPLAT	GW	WATER	Y	F06-027	06-Aug-08
B1WNF3	CENTPLAT	GW	WATER	Y	F06-027	06-Aug-08
B1WNF4	CENTPLAT	GW	WATER	Y	F06-027	06-Aug-08
B1WNF4	CENTPLAT	GW	WATER	Y	F06-027	06-Aug-08
B1WNF5	CENTPLAT	GW	WATER	Y	F06-027	06-Aug-08
B1WNF5	CENTPLAT	GW	WATER	Y	F06-027	06-Aug-08
B1WNF6	CENTPLAT	GW	WATER	Y	F06-027	06-Aug-08
B1WNF6	CENTPLAT	GW	WATER	Y	F06-027	06-Aug-08
B1WNF7	CENTPLAT	GW	WATER	Y	F06-027	06-Aug-08
B1WNF7	CENTPLAT	GW	WATER	Y	F06-027	06-Aug-08
B1WNF8	CENTPLAT	GW	WATER	Y	F06-027	06-Aug-08
B1WNF8	CENTPLAT	GW	WATER	Y	F06-027	06-Aug-08
B1WNF9	CENTPLAT	GW	WATER	Y	F06-027	06-Aug-08
B1WNF9	CENTPLAT	GW	WATER	Y	F06-027	06-Aug-08
B1WNH0	CENTPLAT	GW	WATER	Y	F06-027	06-Aug-08
B1WNH0	CENTPLAT	GW	WATER	Y	F06-027	06-Aug-08
B1WNH1	CENTPLAT	GW	WATER	Y	F06-027	06-Aug-08
B1WNH1	CENTPLAT	GW	WATER	Y	F06-027	06-Aug-08
B1WNJ5	CENTPLAT	GW	WATER	Y	F06-027	08-Aug-08
B1WNJ5	CENTPLAT	GW	WATER	Y	F06-027	08-Aug-08
B1WNJ6	CENTPLAT	GW	WATER	Y	F06-027	08-Aug-08
B1WNJ6	CENTPLAT	GW	WATER	Y	F06-027	08-Aug-08
B1WNJ7	CENTPLAT	GW	WATER	Y	F06-027	08-Aug-08
B1WNJ7	CENTPLAT	GW	WATER	Y	F06-027	08-Aug-08
B1WNJ8	CENTPLAT	GW	WATER	Y	F06-027	08-Aug-08
B1WNJ8	CENTPLAT	GW	WATER	Y	F06-027	08-Aug-08
B1WNK0	CENTPLAT	GW	WATER	Y	F06-027	08-Aug-08
B1WNK0	CENTPLAT	GW	WATER	Y	F06-027	08-Aug-08
B1WNK1	CENTPLAT	GW	WATER	Y	F06-027	08-Aug-08
B1WNK1	CENTPLAT	GW	WATER	Y	F06-027	08-Aug-08
B1WNK2	CENTPLAT	GW	WATER	Y	F06-027	08-Aug-08
B1WNK2	CENTPLAT	GW	WATER	Y	F06-027	08-Aug-08
B1WNK3	CENTPLAT	GW	WATER	Y	F06-027	08-Aug-08
B1WNK3	CENTPLAT	GW	WATER	Y	F06-027	08-Aug-08
B1WNK4	CENTPLAT	GW	WATER	Y	F06-027	08-Aug-08
B1WNK4	CENTPLAT	GW	WATER	Y	F06-027	08-Aug-08
B1WNK5	CENTPLAT	GW	WATER	Y	F06-027	08-Aug-08
B1WNK5	CENTPLAT	GW	WATER	Y	F06-027	08-Aug-08
B1WNK6	CENTPLAT	GW	WATER	Y	F06-027	08-Aug-08
B1WNK6	CENTPLAT	GW	WATER	Y	F06-027	08-Aug-08
B1WNK7	CENTPLAT	GW	WATER	Y	F06-027	08-Aug-08
B1WNK7	CENTPLAT	GW	WATER	Y	F06-027	08-Aug-08
B1WNK8	CENTPLAT	GW	WATER	Y	F06-027	08-Aug-08
B1WNK8	CENTPLAT	GW	WATER	Y	F06-027	08-Aug-08
B1WNL0	CENTPLAT	GW	WATER	Y	F06-027	08-Aug-08
B1WNL0	CENTPLAT	GW	WATER	Y	F06-027	08-Aug-08
B1WNL1	CENTPLAT	GW	WATER	Y	F06-027	08-Aug-08
B1WNL1	CENTPLAT	GW	WATER	Y	F06-027	08-Aug-08
B1WNL2	CENTPLAT	GW	WATER	Y	F06-027	08-Aug-08
B1WNL2	CENTPLAT	GW	WATER	Y	F06-027	08-Aug-08
B1WNL3	CENTPLAT	GW	WATER	Y	F06-027	08-Aug-08
B1WNL3	CENTPLAT	GW	WATER	Y	F06-027	08-Aug-08
B1WNL4	CENTPLAT	GW	WATER	Y	F06-027	08-Aug-08
B1WNL4	CENTPLAT	GW	WATER	Y	F06-027	08-Aug-08
B1WNL5	CENTPLAT	GW	WATER	Y	F06-027	08-Aug-08
B1WNL5	CENTPLAT	GW	WATER	Y	F06-027	08-Aug-08
B1WNL6	CENTPLAT	GW	WATER	Y	F06-027	08-Aug-08
B1WNL6	CENTPLAT	GW	WATER	Y	F06-027	08-Aug-08
B1WNL7	CENTPLAT	GW	WATER	Y	F06-027	08-Aug-08
B1WNL7	CENTPLAT	GW	WATER	Y	F06-027	08-Aug-08
B1WNL8	CENTPLAT	GW	WATER	Y	F06-027	08-Aug-08
B1WNL8	CENTPLAT	GW	WATER	Y	F06-027	08-Aug-08
B1WNL9	CENTPLAT	GW	WATER	Y	F06-027	08-Aug-08
B1WNL9	CENTPLAT	GW	WATER	Y	F06-027	08-Aug-08
B1WNM0	CENTPLAT	GW	WATER	Y	F06-027	08-Aug-08
B1WNM0	CENTPLAT	GW	WATER	Y	F06-027	08-Aug-08
B1WNM1	CENTPLAT	GW	WATER	Y	F06-027	08-Aug-08
B1WNM1	CENTPLAT	GW	WATER	Y	F06-027	08-Aug-08
B1WNM2	CENTPLAT	GW	WATER	Y	F06-027	08-Aug-08
B1WNM2	CENTPLAT	GW	WATER	Y	F06-027	08-Aug-08
B1WNM3	CENTPLAT	GW	WATER	Y	F06-027	08-Aug-08
B1WNM3	CENTPLAT	GW	WATER	Y	F06-027	08-Aug-08
B1WNM4	CENTPLAT	GW	WATER	Y	F06-027	08-Aug-08
B1WNM4	CENTPLAT	GW	WATER	Y	F06-027	08-Aug-08
B1WP27	CENTPLAT	GW	WATER	Y	F06-027	15-Aug-08
B1WP27	CENTPLAT	GW	WATER	Y	F06-027	15-Aug-08
B1WP28	CENTPLAT	GW	WATER	Y	F06-027	15-Aug-08
B1WP28	CENTPLAT	GW	WATER	Y	F06-027	15-Aug-08
B1WP29	CENTPLAT	GW	WATER	Y	F06-027	15-Aug-08
B1WP29	CENTPLAT	GW	WATER	Y	F06-027	15-Aug-08
B1WP30	CENTPLAT	GW	WATER	Y	F06-027	15-Aug-08
B1WP30	CENTPLAT	GW	WATER	Y	F06-027	15-Aug-08
B1WP32	CENTPLAT	GW	WATER	Y	F06-027	15-Aug-08
B1WP32	CENTPLAT	GW	WATER	Y	F06-027	15-Aug-08
B1WP33	CENTPLAT	GW	WATER	Y	F06-027	15-Aug-08
B1WP33	CENTPLAT	GW	WATER	Y	F06-027	15-Aug-08
B1WP34	CENTPLAT	GW	WATER	Y	F06-027	15-Aug-08
B1WP34	CENTPLAT	GW	WATER	Y	F06-027	15-Aug-08
B1WP35	CENTPLAT	GW	WATER	Y	F06-027	15-Aug-08
B1WP35	CENTPLAT	GW	WATER	Y	F06-027	15-Aug-08
B1WP36	CENTPLAT	GW	WATER	Y	F06-027	15-Aug-08
B1WP36	CENTPLAT	GW	WATER	Y	F06-027	15-Aug-08
B1WP37	CENTPLAT	GW	WATER	Y	F06-027	15-Aug-08
B1WP37	CENTPLAT	GW	WATER	Y	F06-027	15-Aug-08
B1WP38	CENTPLAT	GW	WATER	Y	F06-027	15-Aug-08
B1WP38	CENTPLAT	GW	WATER	Y	F06-027	15-Aug-08
B1WP39	CENTPLAT	GW	WATER	Y	F06-027	15-Aug-08
B1WP39	CENTPLAT	GW	WATER	Y	F06-027	15-Aug-08
B1WP40	CENTPLAT	GW	WATER	Y	F06-027	15-Aug-08
B1WP40	CENTPLAT	GW	WATER	Y	F06-027	15-Aug-08
B1WP41	CENTPLAT	GW	WATER	Y	F06-027	15-Aug-08
B1WP41	CENTPLAT	GW	WATER	Y	F06-027	15-Aug-08
B1WP42	CENTPLAT	GW	WATER	Y	F06-027	15-Aug-08
B1WP42	CENTPLAT	GW	WATER	Y	F06-027	15-Aug-08
B1WP43	CENTPLAT	GW	WATER	Y	F06-027	15-Aug-08
B1WP43	CENTPLAT	GW	WATER	Y	F06-027	15-Aug-08
B1WP44	CENTPLAT	GW	WATER	Y	F06-027	15-Aug-08
B1WP44	CENTPLAT	GW	WATER	Y	F06-027	15-Aug-08
B1WP45	CENTPLAT	GW	WATER	Y	F06-027	15-Aug-08
B1WP45	CENTPLAT	GW	WATER	Y	F06-027	15-Aug-08
B1WP46	CENTPLAT	GW	WATER	Y	F06-027	15-Aug-08
B1WP46	CENTPLAT	GW	WATER	Y	F06-027	15-Aug-08
B1WP47	CENTPLAT	GW	WATER	Y	F06-027	15-Aug-08
B1WP47	CENTPLAT	GW	WATER	Y	F06-027	15-Aug-08
B1WP48	CENTPLAT	GW	WATER	Y	F06-027	15-Aug-08

199-N-162	C6180	7439-92-1	Lead	225	ug/L	DU				
199-N-162	C6180	7440-22-4	Silver	80	ug/L	D				
199-N-143	C5049	7439-92-1	Lead	225	ug/L	DU				
199-N-143	C5049	7440-22-4	Silver	58	ug/L	D				
199-N-145	C5051	7439-92-1	Lead	225	ug/L	DU				
199-N-145	C5051	7440-22-4	Silver	25	ug/L	DU				
199-N-161	C6179	7439-92-1	Lead	225	ug/L	DU				
199-N-161	C6179	7440-22-4	Silver	25	ug/L	DU				
199-N-163	C6181	7439-92-1	Lead	225	ug/L	DU				
199-N-163	C6181	7440-22-4	Silver	25	ug/L	DU				
199-N-122	C4954	7439-92-1	Lead	225	ug/L	DU				
199-N-122	C4954	7440-22-4	Silver	25	ug/L	DU				
NVP2-116.0	C5251	7439-92-1	Lead	225	ug/L	DU				
NVP2-116.0	C5251	7440-22-4	Silver	25	ug/L	DU				
199-N-140	C5046	7439-92-1	Lead	225	ug/L	DU				
199-N-140	C5046	7440-22-4	Silver	49	ug/L	CD				
199-N-139	C5045	7439-92-1	Lead	225	ug/L	DU				
199-N-139	C5045	7440-22-4	Silver	25	ug/L	DU				
199-N-141	C5047	7439-92-1	Lead	225	ug/L	DU				
199-N-141	C5047	7440-22-4	Silver	25	ug/L	DU				
199-N-146	C5052	7439-92-1	Lead	225	ug/L	DU				
199-N-146	C5052	7440-22-4	Silver	25	ug/L	DU				
199-N-144	C5050	7439-92-1	Lead	225	ug/L	DU				
199-N-144	C5050	7440-22-4	Silver	25	ug/L	DU				
199-N-162	C6180	7439-92-1	Lead	225	ug/L	DU				
199-N-162	C6180	7440-22-4	Silver	25	ug/L	DU				
199-N-143	C5049	7439-92-1	Lead	225	ug/L	DU				
199-N-143	C5049	7440-22-4	Silver	25	ug/L	DU				
199-N-145	C5051	7439-92-1	Lead	225	ug/L	DU				
199-N-145	C5051	7440-22-4	Silver	25	ug/L	DU				
199-N-161	C6179	7439-92-1	Lead	225	ug/L	DU				
199-N-161	C6179	7440-22-4	Silver	25	ug/L	DU				
199-N-163	C6181	7439-92-1	Lead	225	ug/L	DU				
199-N-163	C6181	7440-22-4	Silver	25	ug/L	DU				
199-N-122	C4954	7439-92-1	Lead	225	ug/L	DU				
199-N-122	C4954	7440-22-4	Silver	50	ug/L	CD				
NVP2-116.0	C5251	7439-92-1	Lead	225	ug/L	DU				
NVP2-116.0	C5251	7440-22-4	Silver	38	ug/L	CD				
199-N-142	C5048	7439-92-1	Lead	225	ug/L	DU				
199-N-142	C5048	7440-22-4	Silver	26	ug/L	CD				
199-N-164	C6182	7439-92-1	Lead	225	ug/L	DU				
199-N-164	C6182	7440-22-4	Silver	25	ug/L	DU				
N116mArray-	C5258	7439-92-1	Lead	225	ug/L	DU				
N116mArray-	C5258	7440-22-4	Silver	25	ug/L	DU				
199-N-136	C5042	7439-92-1	Lead	225	ug/L	DU				
199-N-136	C5042	7440-22-4	Silver	25	ug/L	DU				
199-N-160	C6178	7439-92-1	Lead	225	ug/L	DU				
199-N-160	C6178	7440-22-4	Silver	25	ug/L	DU				
199-N-140	C5046	7439-92-1	Lead	225	ug/L	DU				
199-N-140	C5046	7440-22-4	Silver	25	ug/L	CD				
199-N-139	C5045	7439-92-1	Lead	225	ug/L	DU				
199-N-139	C5045	7440-22-4	Silver	25	ug/L	DU				
199-N-141	C5047	7439-92-1	Lead	225	ug/L	DU				
199-N-141	C5047	7440-22-4	Silver	28	ug/L	CD				
199-N-146	C5052	7439-92-1	Lead	225	ug/L	DU				
199-N-146	C5052	7440-22-4	Silver	25	ug/L	DU				
199-N-144	C5050	7439-92-1	Lead	225	ug/L	DU				
199-N-144	C5050	7440-22-4	Silver	25	ug/L	DU				
199-N-162	C6180	7439-92-1	Lead	225	ug/L	DU				
199-N-162	C6180	7440-22-4	Silver	25	ug/L	DU				
199-N-143	C5049	7439-92-1	Lead	225	ug/L	DU				
199-N-143	C5049	7440-22-4	Silver	25	ug/L	DU				
199-N-145	C5051	7439-92-1	Lead	225	ug/L	DU				
199-N-145	C5051	7440-22-4	Silver	33	ug/L	CD				
199-N-161	C6179	7439-92-1	Lead	225	ug/L	DU				
199-N-161	C6179	7440-22-4	Silver	36	ug/L	CD				
199-N-163	C6181	7439-92-1	Lead	225	ug/L	DU				
199-N-163	C6181	7440-22-4	Silver	37	ug/L	CD				
199-N-122	C4954	7439-92-1	Lead	225	ug/L	DU				
199-N-122	C4954	7440-22-4	Silver	25	ug/L	DU				
NVP2-116.0	C5251	7439-92-1	Lead	225	ug/L	DU				
NVP2-116.0	C5251	7440-22-4	Silver	25	ug/L	DU				
199-N-138	C5044	7439-92-1	Lead	225	ug/L	DU				
199-N-138	C5044	7440-22-4	Silver	25	ug/L	DU				
199-N-132	C5038	7439-92-1	Lead	225	ug/L	DU				
199-N-132	C5038	7440-22-4	Silver	78	ug/L	CD				
199-N-128	C5034	7439-92-1	Lead	225	ug/L	DU				
199-N-128	C5034	7440-22-4	Silver	25	ug/L	DU				
199-N-130	C5036	7439-92-1	Lead	225	ug/L	DU				
199-N-130	C5036	7440-22-4	Silver	40	ug/L	CD				
199-N-142	C5048	7439-92-1	Lead	225	ug/L	DU				
199-N-142	C5048	7440-22-4	Silver	25	ug/L	DU				
199-N-164	C6182	7439-92-1	Lead	225	ug/L	DU				
199-N-164	C6182	7440-22-4	Silver	28	ug/L	CD				
199-N-136	C5042	7439-92-1	Lead	225	ug/L	DU				
199-N-136	C5042	7440-22-4	Silver	25	ug/L	DU				
199-N-160	C6178	7439-92-1	Lead	225	ug/L	DU				
199-N-160	C6178	7440-22-4	Silver	25	ug/L	DU				
199-N-137	C5043	7439-92-1	Lead	225	ug/L	DU				
199-N-137	C5043	7440-22-4	Silver	25	ug/L	DU				
199-N-159	C6177	7439-92-1	Lead	225	ug/L	DU				
199-N-159	C6177	7440-22-4	Silver	25	ug/L	CD				
199-N-150	C5318	7439-92-1	Lead	225	ug/L	DU				
199-N-150	C5318	7440-22-4	Silver	25	ug/L	DU				
199-N-151	C5319	7439-92-1	Lead	225	ug/L	DU				
199-N-151	C5319	7440-22-4	Silver	25	ug/L	DU				
199-N-155	C5323	7439-92-1	Lead	225	ug/L	DU				
199-N-155	C5323	7440-22-4	Silver	43	ug/L	CD				
199-N-156	C5324	7439-92-1	Lead	225	ug/L	DU				
199-N-156	C5324	7440-22-4	Silver	25	ug/L	DU				
199-N-147	C5116	7439-92-1	Lead	225	ug/L	DU				
199-N-147	C5116	7440-22-4	Silver	25	ug/L	DU				
N116mArray-	C5259	7439-92-1	Lead	225	ug/L	DU				
N116mArray-	C5259	7440-22-4	Silver	25	ug/L	DU				
199-N-140	C5046	7439-92-1	Lead	225	ug/L	DU				
199-N-140	C5046	7440-22-4	Silver	25	ug/L	DU				
199-N-139	C5045	7439-92-1	Lead	225	ug/L	DU				
199-N-139	C5045	7440-22-4	Silver	25	ug/L	DU				
199-N-141	C5047	7439-92-1	Lead	225	ug/L	DU				
199-N-141	C5047	7440-22-4	Silver	25	ug/L	DU				
199-N-146	C5052	7439-92-1	Lead	225	ug/L	DU				
199-N-146	C5052	7440-22-4	Silver	25	ug/L	DU				
199-N-144	C5050	7439-92-1	Lead	225	ug/L	DU				
199-N-144	C5050	7440-22-4	Silver	25	ug/L	DU				
199-N-162	C6180	7439-92-1	Lead	225	ug/L	DU				
199-N-162	C6180	7440-22-4	Silver	73	ug/L	CD				
199-N-143	C5049	7439-92-1	Lead	225	ug/L	DU				
199-N-143	C5049	7440-22-4	Silver	32	ug/L	CD				
199-N-145	C5051	7439-92-1	Lead	225	ug/L	DU				
199-N-145	C5051	7440-22-4	Silver	25	ug/L	DU				
199-N-161	C6179	7439-92-1	Lead	225	ug/L	DU				
199-N-161	C6179	7440-22-4	Silver	25	ug/L	DU				
199-N-163	C6181	7439-92-1	Lead	225	ug/L	DU				
199-N-163	C6181	7440-22-4	Silver	25	ug/L	DU				
199-N-122	C4954	7439-92-1	Lead	225	ug/L	DU				
199-N-122	C4954	7440-22-4	Silver	25	ug/L	DU				
NVP2-116.0	C5251	7439-92-1	Lead	225	ug/L	DU				
NVP2-116.0	C5251	7440-22-4	Silver	25	ug/L	DU				
199-N-136	C5042	7439-92-1	Lead	225	ug/L	DU				
199-N-136	C5042	7440-22-4	Silver	25	ug/L	DU				
199-N-160	C6178	7439-92-1	Lead	225	ug/L	DU				
199-N-160	C6178	7440-22-4	Silver	25	ug/L	DU				
199-N-137	C5043	7439-92-1	Lead	225	ug/L	DU				
199-N-137	C5043	7440-22-4	Silver	25	ug/L	DU				
199-N-159	C6177	7439-92-1	Lead	225	ug/L	DU				
199-N-159	C6177	7440-22-4	Silver	25	ug/L	DU				
199-N-150	C5318	7439-92-1	Lead	225	ug/L	DU				
199-N-150	C5318	7440-22-4	Silver	25	ug/L	DU				
199-N-151	C5319	7439-92-1	Lead	225	ug/L	DU				
199-N-151	C5319	7440-22-4	Silver	25	ug/L	DU				
199-N-155	C5323	7439-92-1	Lead	225	ug/L	DU				
199-N-155	C5323	7440-22-4	Silver	25	ug/L	DU				
199-N-156	C5324	7439-92-1	Lead	225	ug/L	DU				
199-N-156	C5324	7440-22-4	Silver	25	ug/L	DU				
199-N-147	C5116	7439-92-1	Lead	225	ug/L	DU				

B1WP48	CENTPLAT	GW	WATER	Y	F06-027	15-Aug-08
B1WP49	CENTPLAT	GW	WATER	Y	F06-027	15-Aug-08
B1WP49	CENTPLAT	GW	WATER	Y	F06-027	15-Aug-08
B1WP50	CENTPLAT	GW	WATER	Y	F06-027	15-Aug-08
B1WP50	CENTPLAT	GW	WATER	Y	F06-027	15-Aug-08
B1WP52	CENTPLAT	GW	WATER	Y	F06-027	15-Aug-08
B1WP52	CENTPLAT	GW	WATER	Y	F06-027	15-Aug-08
B1WP53	CENTPLAT	GW	WATER	Y	F06-027	15-Aug-08
B1WP53	CENTPLAT	GW	WATER	Y	F06-027	15-Aug-08
B1WP54	CENTPLAT	GW	WATER	Y	F06-027	15-Aug-08
B1WP54	CENTPLAT	GW	WATER	Y	F06-027	15-Aug-08
B1WP55	CENTPLAT	GW	WATER	Y	F06-027	15-Aug-08
B1WP55	CENTPLAT	GW	WATER	Y	F06-027	15-Aug-08
B1WP56	CENTPLAT	GW	WATER	Y	F06-027	15-Aug-08
B1WP56	CENTPLAT	GW	WATER	Y	F06-027	15-Aug-08
B1WP87	CENTPLAT	GW	WATER	Y	F06-027	22-Aug-08
B1WP87	CENTPLAT	GW	WATER	Y	F06-027	22-Aug-08
B1WP88	CENTPLAT	GW	WATER	Y	F06-027	22-Aug-08
B1WP88	CENTPLAT	GW	WATER	Y	F06-027	22-Aug-08
B1WP89	CENTPLAT	GW	WATER	Y	F06-027	22-Aug-08
B1WP89	CENTPLAT	GW	WATER	Y	F06-027	22-Aug-08
B1WP90	CENTPLAT	GW	WATER	Y	F06-027	22-Aug-08
B1WP90	CENTPLAT	GW	WATER	Y	F06-027	22-Aug-08
B1WP91	CENTPLAT	GW	WATER	Y	F06-027	22-Aug-08
B1WP91	CENTPLAT	GW	WATER	Y	F06-027	22-Aug-08
B1WP92	CENTPLAT	GW	WATER	Y	F06-027	22-Aug-08
B1WP92	CENTPLAT	GW	WATER	Y	F06-027	22-Aug-08
B1WP93	CENTPLAT	GW	WATER	Y	F06-027	22-Aug-08
B1WP93	CENTPLAT	GW	WATER	Y	F06-027	22-Aug-08
B1WP94	CENTPLAT	GW	WATER	Y	F06-027	22-Aug-08
B1WP94	CENTPLAT	GW	WATER	Y	F06-027	22-Aug-08
B1WP95	CENTPLAT	GW	WATER	Y	F06-027	22-Aug-08
B1WP95	CENTPLAT	GW	WATER	Y	F06-027	22-Aug-08
B1WP96	CENTPLAT	GW	WATER	Y	F06-027	22-Aug-08
B1WP96	CENTPLAT	GW	WATER	Y	F06-027	22-Aug-08
B1WP97	CENTPLAT	GW	WATER	Y	F06-027	22-Aug-08
B1WP97	CENTPLAT	GW	WATER	Y	F06-027	22-Aug-08
B1WP98	CENTPLAT	GW	WATER	Y	F06-027	22-Aug-08
B1WP98	CENTPLAT	GW	WATER	Y	F06-027	22-Aug-08
B1WP99	CENTPLAT	GW	WATER	Y	F06-027	22-Aug-08
B1WP99	CENTPLAT	GW	WATER	Y	F06-027	22-Aug-08
B1WPB0	CENTPLAT	GW	WATER	Y	F06-027	22-Aug-08
B1WPB0	CENTPLAT	GW	WATER	Y	F06-027	22-Aug-08
B1WPP5	LPCS	GW	WATER	N	L08-005	25-Aug-08
B1WPP5	LPCS	GW	WATER	N	L08-005	25-Aug-08
B1WPP5	LPCS	GW	WATER	N	L08-005	25-Aug-08
B1WPP6	LPCS	GW	WATER	Y	L08-005	25-Aug-08
B1WPP6	LPCS	GW	WATER	Y	L08-005	25-Aug-08
B1WPP6	LPCS	GW	WATER	Y	L08-005	25-Aug-08
B1WPP7	LPCS	GW	WATER	N	L08-005	25-Aug-08
B1WPP7	LPCS	GW	WATER	N	L08-005	25-Aug-08
B1WPP7	LPCS	GW	WATER	N	L08-005	25-Aug-08
B1WPP8	LPCS	GW	WATER	Y	L08-005	25-Aug-08
B1WPP8	LPCS	GW	WATER	Y	L08-005	25-Aug-08
B1WPP8	LPCS	GW	WATER	Y	L08-005	25-Aug-08
B1WPP9	LPCS	GW	WATER	N	L08-005	25-Aug-08
B1WPP9	LPCS	GW	WATER	N	L08-005	25-Aug-08
B1WPP9	LPCS	GW	WATER	N	L08-005	25-Aug-08
B1WPR0	LPCS	GW	WATER	Y	L08-005	25-Aug-08
B1WPR0	LPCS	GW	WATER	Y	L08-005	25-Aug-08
B1WPR0	LPCS	GW	WATER	Y	L08-005	25-Aug-08
B1WPR1	LPCS	GW	WATER	N	L08-006	25-Aug-08
B1WPR1	LPCS	GW	WATER	N	L08-006	25-Aug-08
B1WPR1	LPCS	GW	WATER	N	L08-006	25-Aug-08
B1WPR1	LPCS	GW	WATER	N	L08-006	25-Aug-08
B1WPR1	LPCS	GW	WATER	N	L08-006	25-Aug-08
B1WPR2	LPCS	GW	WATER	Y	L08-006	25-Aug-08
B1WPR2	LPCS	GW	WATER	Y	L08-006	25-Aug-08
B1WPR2	LPCS	GW	WATER	Y	L08-006	25-Aug-08
B1WPR4	LPCS	GW	WATER	N	L08-006	25-Aug-08
B1WPR4	LPCS	GW	WATER	N	L08-006	25-Aug-08
B1WPR4	LPCS	GW	WATER	N	L08-006	25-Aug-08
B1WPR4	LPCS	GW	WATER	N	L08-006	25-Aug-08
B1WPR4	LPCS	GW	WATER	N	L08-006	25-Aug-08
B1WPR5	LPCS	GW	WATER	Y	L08-006	24-Aug-08
B1WPR5	LPCS	GW	WATER	Y	L08-006	24-Aug-08
B1WPR5	LPCS	GW	WATER	Y	L08-006	24-Aug-08
B1WPR7	LPCS	GW	WATER	N	L08-006	25-Aug-08
B1WPR7	LPCS	GW	WATER	N	L08-006	25-Aug-08
B1WPR7	LPCS	GW	WATER	N	L08-006	25-Aug-08
B1WPR7	LPCS	GW	WATER	N	L08-006	25-Aug-08
B1WPR7	LPCS	GW	WATER	N	L08-006	25-Aug-08
B1WPR8	LPCS	GW	WATER	Y	L08-006	25-Aug-08
B1WPR8	LPCS	GW	WATER	Y	L08-006	25-Aug-08
B1WPR8	LPCS	GW	WATER	Y	L08-006	25-Aug-08
B1WPW6	CENTPLAT	GW	WATER	N	F08-155	10-Aug-08
B1WPW7	CENTPLAT	GW	WATER	N	F08-155	11-Aug-08
B1WPW8	CENTPLAT	GW	WATER	N	F08-155	12-Aug-08
B1WPW9	CENTPLAT	GW	WATER	N	F08-155	13-Aug-08
B1WPX2	CENTPLAT	GW	WATER	N	F08-155	14-Aug-08
B1WPX3	CENTPLAT	GW	WATER	N	F08-155	15-Aug-08
B1WPX4	CENTPLAT	GW	WATER	N	F08-155	16-Aug-08
B1WPX5	CENTPLAT	GW	WATER	N	F08-155	17-Aug-08
B1WPX6	CENTPLAT	GW	WATER	N	F08-155	18-Aug-08
B1WPX7	CENTPLAT	GW	WATER	N	F08-155	19-Aug-08
B1WPX8	CENTPLAT	GW	WATER	N	F08-155	20-Aug-08
B1WPX9	CENTPLAT	GW	WATER	N	F08-155	21-Aug-08
B1WPY0	CENTPLAT	GW	WATER	N	F08-155	09-Aug-08
B1WPY1	CENTPLAT	GW	WATER	N	F08-155	10-Aug-08
B1WPY2	CENTPLAT	GW	WATER	N	F08-155	11-Aug-08
B1WPY3	CENTPLAT	GW	WATER	N	F08-155	12-Aug-08
B1WPY4	CENTPLAT	GW	WATER	N	F08-155	13-Aug-08
B1WPY6	CENTPLAT	GW	WATER	N	F08-155	14-Aug-08
B1WPY7	CENTPLAT	GW	WATER	N	F08-155	15-Aug-08
B1WPY8	CENTPLAT	GW	WATER	N	F08-155	16-Aug-08
B1WPY9	CENTPLAT	GW	WATER	N	F08-155	17-Aug-08
B1WR00	CENTPLAT	GW	WATER	N	F08-155	18-Aug-08
B1WR01	CENTPLAT	GW	WATER	N	F08-155	19-Aug-08
B1WR02	CENTPLAT	GW	WATER	N	F08-155	20-Aug-08
B1WR03	CENTPLAT	GW	WATER	N	F08-155	21-Aug-08
B1WR05	CENTPLAT	GW	WATER	N	F08-155	14-Aug-08
B1WR06	CENTPLAT	GW	WATER	N	F08-155	16-Aug-08
B1WR07	CENTPLAT	GW	WATER	N	F08-155	18-Aug-08
B1WR08	CENTPLAT	GW	WATER	N	F08-155	20-Aug-08
B1WR09	CENTPLAT	GW	WATER	N	F08-155	22-Aug-08
B1WR20	CENTPLAT	GW	WATER	N	F08-155	14-Aug-08
B1WR21	CENTPLAT	GW	WATER	N	F08-155	16-Aug-08
B1WR22	CENTPLAT	GW	WATER	N	F08-155	18-Aug-08
B1WR23	CENTPLAT	GW	WATER	N	F08-155	20-Aug-08
B1WR25	CENTPLAT	GW	WATER	N	F08-155	22-Aug-08
B1WRF7	PNLGW	GW	WATER	Y	G08-009	22-Sep-08
B1WRH4	PNLGW	GW	WATER	Y	G08-009	11-Sep-08
B1WRH8	PNLGW	GW	WATER	Y	G08-009	22-Sep-08
B1WRJ2	PNLGW	GW	WATER	Y	G08-009	22-Sep-08
B1WTH0	PNLGW	GW	WATER	Y	I08-058	15-Sep-08
B1WTH3	PNLGW	GW	WATER	Y	I08-058	07-Oct-08
B1WTJ0	PNLGW	GW	WATER	Y	I08-058	11-Sep-08
B1WTJ2	PNLGW	GW	WATER	Y	I08-058	11-Sep-08
B1WTJ5	PNLGW	GW	WATER	Y	I08-058	22-Sep-08
B1WTJ8	PNLGW	GW	WATER	Y	I08-058	02-Sep-08
B1WTK1	PNLGW	GW	WATER	Y	I08-058	11-Sep-08
B1WTK4	PNLGW	GW	WATER	Y	I08-058	02-Sep-08
B1WTK6	PNLGW	GW	WATER	Y	I08-058	02-Sep-08
B1WTK9	PNLGW	GW	WATER	Y	I08-058	02-Sep-08
B1WTL2	PNLGW	GW	WATER	Y	I08-058	24-Sep-08
B1WTM0	PNLGW	GW	WATER	Y	I08-058	24-Sep-08
B1WTM5	PNLGW	GW	WATER	Y	I08-058	24-Sep-08
B1WTM8	PNLGW	GW	WATER	Y	I08-058	02-Sep-08
B1WTN1	PNLGW	GW	WATER	Y	I08-058	25-Sep-08
B1WTN2	PNLGW	GW	WATER	N	I08-058	25-Sep-08
B1WTN3	PNLGW	GW	WATER	Y	I08-058	25-Sep-08
B1WTN4	PNLGW	GW	WATER	N	I08-058	25-Sep-08
B1WTN8	PNLGW	GW	WATER	Y	I08-058	23-Sep-08
B1WTP1	PNLGW	GW	WATER	Y	I08-058	23-Sep-08
B1WTP4	PNLGW	GW	WATER	Y	I08-058	15-Sep-08

199-N-147	C5116	7440-22-4	Silver	25	ug/L	DU						
N116mArray-	C5259	7439-92-1	Lead	225	ug/L	DU						
N116mArray-	C5259	7440-22-4	Silver	25	ug/L	DU						
199-N-138	C5044	7439-92-1	Lead	225	ug/L	DU						
199-N-138	C5044	7440-22-4	Silver	25	ug/L	DU						
199-N-132	C5038	7439-92-1	Lead	225	ug/L	DU						
199-N-132	C5038	7440-22-4	Silver	25	ug/L	DU						
199-N-128	C5034	7439-92-1	Lead	225	ug/L	DU						
199-N-128	C5034	7440-22-4	Silver	25	ug/L	DU						
199-N-130	C5036	7439-92-1	Lead	225	ug/L	DU						
199-N-130	C5036	7440-22-4	Silver	73	ug/L	CD						
199-N-142	C5048	7439-92-1	Lead	225	ug/L	DU						
199-N-142	C5048	7440-22-4	Silver	52	ug/L	CD						
199-N-164	C6182	7439-92-1	Lead	225	ug/L	DU						
199-N-164	C6182	7440-22-4	Silver	25	ug/L	DU						
199-N-140	C5046	7439-92-1	Lead	225	ug/L	DU						
199-N-140	C5046	7440-22-4	Silver	25	ug/L	DU						
199-N-140	C5046	7439-92-1	Lead	225	ug/L	DU						
199-N-140	C5046	7440-22-4	Silver	25	ug/L	DU						
199-N-141	C5047	7439-92-1	Lead	225	ug/L	DU						
199-N-141	C5047	7440-22-4	Silver	25	ug/L	DU						
199-N-146	C5052	7439-92-1	Lead	225	ug/L	DU						
199-N-146	C5052	7440-22-4	Silver	25	ug/L	DU						
N116mArray-	C5257	7439-92-1	Lead	225	ug/L	DU						
N116mArray-	C5257	7440-22-4	Silver	25	ug/L	DU						
199-N-144	C5050	7439-92-1	Lead	225	ug/L	DU						
199-N-144	C5050	7440-22-4	Silver	25	ug/L	DU						
199-N-162	C6180	7439-92-1	Lead	225	ug/L	DU						
199-N-162	C6180	7440-22-4	Silver	25	ug/L	DU						
199-N-143	C5049	7439-92-1	Lead	225	ug/L	DU						
199-N-143	C5049	7440-22-4	Silver	25	ug/L	DU						
199-N-145	C5051	7439-92-1	Lead	225	ug/L	DU						
199-N-145	C5051	7440-22-4	Silver	25	ug/L	DU						
199-N-161	C6179	7439-92-1	Lead	225	ug/L	DU						
199-N-161	C6179	7440-22-4	Silver	25	ug/L	DU						
199-N-163	C6181	7439-92-1	Lead	225	ug/L	DU						
199-N-163	C6181	7440-22-4	Silver	36	ug/L	D						
199-N-122	C4954	7439-92-1	Lead	225	ug/L	DU						
199-N-122	C4954	7440-22-4	Silver	25	ug/L	DU						
N116mArray-	C5514	7439-92-1	Lead	225	ug/L	DU						
N116mArray-	C5514	7440-22-4	Silver	25	ug/L	DU						
199-N-136	C5042	7439-92-1	Lead	225	ug/L	DU						
199-N-136	C5042	7440-22-4	Silver	25	ug/L	DU						
699-40-36	A5154	7439-92-1	Lead	0.1	ug/L	U						
699-40-36	A5154	7439-97-6	Mercury	0.05	ug/L	U						
699-40-36	A5154	7440-22-4	Silver	5	ug/L	U						
699-40-36	A5154	7439-92-1	Lead	0.1	ug/L	U						
699-40-36	A5154	7439-97-6	Mercury	0.05	ug/L	U						
699-40-36	A5154	7440-22-4	Silver	5	ug/L	U						
699-42-37	A5164	7439-92-1	Lead	0.1	ug/L	U						
699-42-37	A5164	7439-97-6	Mercury	0.05	ug/L	U						
699-42-37	A5164	7440-22-4	Silver	5	ug/L	U						
699-42-37	A5164	7439-92-1	Lead	0.1	ug/L	U						
699-42-37	A5164	7439-97-6	Mercury	0.05	ug/L	U						
699-42-37	A5164	7440-22-4	Silver	5	ug/L	U						
699-41-35	A5160	7439-92-1	Lead	0.1	ug/L	U						
699-41-35	A5160	7439-97-6	Mercury	0.05	ug/L	U						
699-41-35	A5160	7440-22-4	Silver	5	ug/L	U						
699-41-35	A5160	7439-92-1	Lead	0.1	ug/L	U						
699-41-35	A5160	7439-97-6	Mercury	0.05	ug/L	U						
699-41-35	A5160	7440-22-4	Silver	5	ug/L	U						
699-48-77D	A8775	591-78-6	2-Hexanone	1	ug/L	U						
699-48-77D	A8775	7439-92-1	Lead	0.1	ug/L	U						
699-48-77D	A8775	7439-97-6	Mercury	0.05	ug/L	U						
699-48-77D	A8775	7440-22-4	Silver	5	ug/L	U						
699-48-77D	A8775	75-15-0	Carbon	1	ug/L	U						
699-48-77D	A8775	7439-92-1	Lead	0.1	ug/L	U						
699-48-77D	A8775	7439-97-6	Mercury	0.05	ug/L	U						
699-48-77D	A8775	7440-22-4	Silver	5	ug/L	U						
699-48-77C	A8774	591-78-6	2-Hexanone	1	ug/L	U						
699-48-77C	A8774	7439-92-1	Lead	0.1	ug/L	U						
699-48-77C	A8774	7439-97-6	Mercury	0.05	ug/L	U						
699-48-77C	A8774	7440-22-4	Silver	5	ug/L	U						
699-48-77C	A8774	75-15-0	Carbon	1	ug/L	U						
699-48-77C	A8774	7439-92-1	Lead	0.1	ug/L	U						
699-48-77C	A8774	7439-97-6	Mercury	0.05	ug/L	U						
699-48-77C	A8774	7440-22-4	Silver	5	ug/L	U						
699-48-77A	A8772	591-78-6	2-Hexanone	1	ug/L	U						
699-48-77A	A8772	7439-92-1	Lead	0.1	ug/L	U						
699-48-77A	A8772	7439-97-6	Mercury	0.05	ug/L	U						
699-48-77A	A8772	7440-22-4	Silver	5	ug/L	U						
699-48-77A	A8772	75-15-0	Carbon	1	ug/L	U						
699-48-77A	A8772	7439-92-1	Lead	0.1	ug/L	U						
699-48-77A	A8772	7439-97-6	Mercury	0.05	ug/L	U						
699-48-77A	A8772	7440-22-4	Silver	5	ug/L	U						
199-D4-92	C4688	7439-92-1	Lead	2.21	ug/L							
199-D4-93	C4689	7439-92-1	Lead	4.55	ug/L							
199-D4-92	C4688	7439-92-1	Lead	2.34	ug/L							
199-D4-92	C4688	7439-92-1	Lead	3.73	ug/L							Laboratory
199-D4-92	C4688	7439-92-1	Lead	0.87	ug/L							
199-D4-92	C4688	7439-92-1	Lead	2.11	ug/L							
199-D4-92	C4688	7439-92-1	Lead	0.62	ug/L							
199-D4-92	C4688	7439-92-1	Lead	2.62	ug/L							
199-D4-92	C4688	7439-92-1	Lead	2.78	ug/L							
199-D4-92	C4688	7439-92-1	Lead	14.9	ug/L							
199-D4-92	C4688	7439-92-1	Lead	9.93	ug/L							
199-D4-92	C4688	7439-92-1	Lead	7.23	ug/L							
199-D4-93	C4689	7439-92-1	Lead	1.3	ug/L							
199-D4-93	C4689	7439-92-1	Lead	1.37	ug/L							
199-D4-93	C4689	7439-92-1	Lead	1.52	ug/L							
199-D4-93	C4689	7439-92-1	Lead	0.88	ug/L							
199-D4-93	C4689	7439-92-1	Lead	1.94	ug/L							Laboratory
199-D4-93	C4689	7439-92-1	Lead	1.3	ug/L							
199-D4-93	C4689	7439-92-1	Lead	2	ug/L							
199-D4-93	C4689	7439-92-1	Lead	2.69	ug/L							
199-D4-93	C4689	7439-92-1	Lead	2.51	ug/L							
199-D4-93	C4689	7439-92-1	Lead	1.88	ug/L							
199-D4-93	C4689	7439-92-1	Lead	6.37	ug/L							
199-D4-93	C4689	7439-92-1	Lead	8.11	ug/L							
199-D4-93	C4689	7439-92-1	Lead	7.17	ug/L							
199-D4-25	B8976	7439-92-1	Lead	14.2	ug/L							
199-D4-25	B8976	7439-92-1	Lead	18.2	ug/L							
199-D4-25	B8976	7439-92-1	Lead	18.9	ug/L							
199-D4-25	B8976	7439-92-1	Lead	19.2	ug/L							
199-D4-25	B8976	7439-92-1	Lead	21.6	ug/L							
199-D4-27	B8978	7439-92-1	Lead	2.39	ug/L							
199-D4-27	B8978	7439-92-1	Lead	2.27	ug/L							
199-D4-27	B8978	7439-92-1	Lead	1.74	ug/L							
199-D4-27	B8978	7439-92-1	Lead	1.64	ug/L							
199-D4-27	B8978	7439-92-1	Lead	1.65	ug/L							
199-N-103A	A9988	7440-22-4	Silver	6	ug/L	U						
199-N-105A	B2408	7440-22-4	Silver	6	ug/L	U						
199-N-106A	B2538	7440-22-4	Silver	6	ug/L	U						
199-N-119	C4471	7440-22-4	Silver	6	ug/L	U						
199-N-14	A4664	7440-22-4	Silver	6	ug/L	U						
199-N-18	A4667	7440-22-4	Silver	6	ug/L	U						
199-N-2	A4669	7440-22-4	Silver	6	ug/L	U						
199-N-2	A4669	7440-22-4	Silver	6	ug/L	U						
199-N-27	A4676	7440-22-4	Silver	6	ug/L	U						
199-N-28	A4677	7440-22-4	Silver	6	ug/L	U						
199-N-3	A4679	7440-22-4	Silver	6	ug/L	U						
199-N-32	A4681	7440-22-4	Silver	6	ug/L	U						
199-N-32	A4681	7440-22-4	Silver	6	ug/L	U						
199-N-34	A4683	7440-22-4	Silver	6	ug/L	U						
199-N-41	A4689	7440-22-4	Silver	6	ug/L	U						
199-N-67	A4711	7440-22-4	Silver	6	ug/L	U						
199-N-70	A4713	7440-22-4	Silver	6	ug/L	U						
199-N-74	A4717	7440-22-4	Silver	6	ug/L	U						
199-N-75	A4718	7440-22-4	Silver	6	ug/L	U						
199-N-75	A4718	7440-22-4	Silver	6	ug/L	U						
199-N-75	A4718	7440-22-4	Silver	5	ug/L	U						
199-N-75	A4718	7440-22-4	Silver	5	ug/L	U						
199-N-76	A4719	7440-22-4	Silver	6	ug/L	U						
199-N-80	A4720	7440-22-4	Silver	6	ug/L	U						
199-N-81	A5443	7440-22-4	Silver	6	ug/L	U						

B1WTP7	PNLGW	GW	WATER	Y	I08-058	25-Sep-08
B1WTP8	PNLGW	GW	WATER	N	I08-058	25-Sep-08
B1WTP9	PNLGW	GW	WATER	Y	I08-058	25-Sep-08
B1WTR0	PNLGW	GW	WATER	N	I08-058	25-Sep-08
B1WTR4	PNLGW	GW	WATER	Y	I08-058	07-Oct-08
B1WTR8	PNLGW	GW	WATER	Y	I08-058	15-Sep-08
B1WTT0	PNLGW	GW	WATER	Y	I08-058	15-Sep-08
B1WW73	PNLGW	GW	WATER	N	G08-009	11-Sep-08
B1WW78	CENTPLAT	GW	WATER	Y	F06-027	22-Aug-08
B1WW78	CENTPLAT	GW	WATER	Y	F06-027	22-Aug-08
B1WW79	CENTPLAT	GW	WATER	Y	F06-027	22-Aug-08
B1WW79	CENTPLAT	GW	WATER	Y	F06-027	22-Aug-08
B1WW80	CENTPLAT	GW	WATER	Y	F06-027	22-Aug-08
B1WW80	CENTPLAT	GW	WATER	Y	F06-027	22-Aug-08
B1WW81	CENTPLAT	GW	WATER	Y	F06-027	22-Aug-08
B1WW81	CENTPLAT	GW	WATER	Y	F06-027	22-Aug-08
B1WW82	CENTPLAT	GW	WATER	Y	F06-027	22-Aug-08
B1WW82	CENTPLAT	GW	WATER	Y	F06-027	22-Aug-08
B1WW83	CENTPLAT	GW	WATER	Y	F06-027	22-Aug-08
B1WW83	CENTPLAT	GW	WATER	Y	F06-027	22-Aug-08
B1WW84	CENTPLAT	GW	WATER	Y	F06-027	22-Aug-08
B1WW84	CENTPLAT	GW	WATER	Y	F06-027	22-Aug-08
B1WW85	CENTPLAT	GW	WATER	Y	F06-027	22-Aug-08
B1WW85	CENTPLAT	GW	WATER	Y	F06-027	22-Aug-08
B1WW86	CENTPLAT	GW	WATER	Y	F06-027	22-Aug-08
B1WW86	CENTPLAT	GW	WATER	Y	F06-027	22-Aug-08
B1WW09	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WW09	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWF0	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWF0	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWF1	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWF1	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWF2	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWF2	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWF4	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWF4	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWF6	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWF6	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWF8	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWF8	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWH1	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWH1	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWH2	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWH2	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWH3	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWH3	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWH4	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWH4	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWH5	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWH6	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWH6	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWH7	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWH7	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWH8	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWH8	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWH9	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWH9	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWJ0	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWJ0	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWJ1	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWJ1	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWJ2	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWJ2	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWJ3	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWJ3	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWJ4	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWJ4	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWJ5	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWJ5	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWJ6	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWJ6	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWJ7	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWJ7	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWJ8	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWJ8	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWJ9	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWJ9	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWK0	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWK0	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWK1	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWK1	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWK2	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWK2	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWK3	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWK3	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWK4	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWK4	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWK5	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWK5	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWK6	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWK6	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWK7	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWK7	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWK8	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWK8	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWK9	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWK9	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWL0	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWL0	CENTPLAT	GW	WATER	Y	F06-027	03-Sep-08
B1WWN4	CENTPLAT	GW	WATER	Y	F06-027	02-Sep-08
B1WWN4	CENTPLAT	GW	WATER	Y	F06-027	02-Sep-08
B1WWN5	CENTPLAT	GW	WATER	Y	F06-027	02-Sep-08
B1WWN5	CENTPLAT	GW	WATER	Y	F06-027	02-Sep-08
B1WWN6	CENTPLAT	GW	WATER	Y	F06-027	02-Sep-08
B1WWN6	CENTPLAT	GW	WATER	Y	F06-027	02-Sep-08
B1WWN7	CENTPLAT	GW	WATER	Y	F06-027	02-Sep-08
B1WWN7	CENTPLAT	GW	WATER	Y	F06-027	02-Sep-08
B1WWN8	CENTPLAT	GW	WATER	Y	F06-027	02-Sep-08
B1WWN8	CENTPLAT	GW	WATER	Y	F06-027	02-Sep-08
B1WWN9	CENTPLAT	GW	WATER	Y	F06-027	02-Sep-08
B1WWN9	CENTPLAT	GW	WATER	Y	F06-027	02-Sep-08
B1WWP0	CENTPLAT	GW	WATER	Y	F06-027	02-Sep-08
B1WWP0	CENTPLAT	GW	WATER	Y	F06-027	02-Sep-08
B1WWP1	CENTPLAT	GW	WATER	Y	F06-027	02-Sep-08
B1WWP1	CENTPLAT	GW	WATER	Y	F06-027	02-Sep-08
B1WWP2	CENTPLAT	GW	WATER	Y	F06-027	02-Sep-08
B1WWP2	CENTPLAT	GW	WATER	Y	F06-027	02-Sep-08
B1WWP3	CENTPLAT	GW	WATER	Y	F06-027	02-Sep-08
B1WWP3	CENTPLAT	GW	WATER	Y	F06-027	02-Sep-08
B1WWP4	CENTPLAT	GW	WATER	Y	F06-027	02-Sep-08
B1WWP4	CENTPLAT	GW	WATER	Y	F06-027	02-Sep-08
B1WWP5	CENTPLAT	GW	WATER	Y	F06-027	02-Sep-08
B1WWP5	CENTPLAT	GW	WATER	Y	F06-027	02-Sep-08
B1WWP6	CENTPLAT	GW	WATER	Y	F06-027	02-Sep-08
B1WWP6	CENTPLAT	GW	WATER	Y	F06-027	02-Sep-08
B1WWP7	CENTPLAT	GW	WATER	Y	F06-027	02-Sep-08
B1WWP7	CENTPLAT	GW	WATER	Y	F06-027	02-Sep-08
B1WWP8	CENTPLAT	GW	WATER	Y	F06-027	02-Sep-08
B1WWP8	CENTPLAT	GW	WATER	Y	F06-027	02-Sep-08
B1WWP9	CENTPLAT	GW	WATER	Y	F06-027	02-Sep-08
B1WWP9	CENTPLAT	GW	WATER	Y	F06-027	02-Sep-08
B1WWR0	CENTPLAT	GW	WATER	Y	F06-027	02-Sep-08
B1WWR0	CENTPLAT	GW	WATER	Y	F06-027	02-Sep-08
B1WWR1	CENTPLAT	GW	WATER	Y	F06-027	02-Sep-08
B1WWR1	CENTPLAT	GW	WATER	Y	F06-027	02-Sep-08
B1WWR2	CENTPLAT	GW	WATER	Y	F06-027	02-Sep-08
B1WWR2	CENTPLAT	GW	WATER	Y	F06-027	02-Sep-08
B1WWR3	CENTPLAT	GW	WATER	Y	F06-027	02-Sep-08
B1WWR3	CENTPLAT	GW	WATER	Y	F06-027	02-Sep-08
B1WWR4	CENTPLAT	GW	WATER	Y	F06-027	02-Sep-08
B1WWR4	CENTPLAT	GW	WATER	Y	F06-027	02-Sep-08
B1WWR5	CENTPLAT	GW	WATER	Y	F06-027	02-Sep-08
B1WWR5	CENTPLAT	GW	WATER	Y	F06-027	02-Sep-08
B1WWR6	CENTPLAT	GW	WATER	Y	F06-027	02-Sep-08

199-N-92A	A9878	7440-22-4	Silver	6	ug/L	U				
199-N-92A	A9878	7440-22-4	Silver	6	ug/L	U				
199-N-92A	A9878	7440-22-4	Silver	5	ug/L	U				
199-N-92A	A9878	7440-22-4	Silver	5	ug/L	U				
199-N-96A	A9882	7440-22-4	Silver	6	ug/L	U				
199-N-99A	A9910	7440-22-4	Silver	6	ug/L	U				
199-N-99A	A9910	7440-22-4	Silver	6	ug/L	U				
199-N-105A	B2408	7440-22-4	Silver	6	ug/L	U				
199-N-160	C6178	7439-92-1	Lead	225	ug/L	DU				
199-N-160	C6178	7440-22-4	Silver	25	ug/L	DU				
199-N-145	C5051	7439-92-1	Lead	225	ug/L	DU				
199-N-145	C5051	7440-22-4	Silver	25	ug/L	DU				
199-N-159	C6177	7439-92-1	Lead	225	ug/L	DU				
199-N-159	C6177	7440-22-4	Silver	25	ug/L	DU				
199-N-150	C5318	7439-92-1	Lead	225	ug/L	DU				
199-N-150	C5318	7440-22-4	Silver	25	ug/L	DU				
199-N-151	C5319	7439-92-1	Lead	225	ug/L	DU				
199-N-151	C5319	7440-22-4	Silver	25	ug/L	DU				
199-N-155	C5323	7439-92-1	Lead	225	ug/L	DU				
199-N-155	C5323	7440-22-4	Silver	34	ug/L	D				
199-N-156	C5324	7439-92-1	Lead	225	ug/L	DU				
199-N-156	C5324	7440-22-4	Silver	25	ug/L	DU				
199-N-147	C5116	7439-92-1	Lead	225	ug/L	DU				
199-N-147	C5116	7440-22-4	Silver	25	ug/L	DU				
N116mArray-	C5259	7439-92-1	Lead	225	ug/L	DU				
N116mArray-	C5259	7440-22-4	Silver	25	ug/L	DU				
199-N-123	C4955	7439-92-1	Lead	225	ug/L	DU				
199-N-123	C4955	7440-22-4	Silver	25	ug/L	DU				
199-N-138	C5044	7439-92-1	Lead	225	ug/L	DU				
199-N-138	C5044	7440-22-4	Silver	25	ug/L	DU				
199-N-139	C5045	7439-92-1	Lead	225	ug/L	DU				
199-N-139	C5045	7440-22-4	Silver	25	ug/L	DU				
199-N-126	C5032	7439-92-1	Lead	225	ug/L	DU				
199-N-126	C5032	7440-22-4	Silver	25	ug/L	DU				
199-N-128	C5034	7439-92-1	Lead	225	ug/L	DU				
199-N-128	C5034	7440-22-4	Silver	25	ug/L	DU				
199-N-130	C5036	7439-92-1	Lead	225	ug/L	DU				
199-N-130	C5036	7440-22-4	Silver	25	ug/L	DU				
199-N-132	C5038	7439-92-1	Lead	225	ug/L	DU				
199-N-132	C5038	7440-22-4	Silver	25	ug/L	DU				
199-N-147	C5116	7439-92-1	Lead	225	ug/L	DU				
199-N-147	C5116	7440-22-4	Silver	41	ug/L	BCD				
199-N-137	C5043	7439-92-1	Lead	225	ug/L	DU				
199-N-137	C5043	7440-22-4	Silver	27	ug/L	BCD				
199-N-159	C6177	7439-92-1	Lead	225	ug/L	DU				
199-N-159	C6177	7440-22-4	Silver	25	ug/L	DU				
199-N-136	C5042	7439-92-1	Lead	225	ug/L	DU				
199-N-136	C5042	7440-22-4	Silver	25	ug/L	DU				
199-N-160	C6178	7439-92-1	Lead	225	ug/L	DU				
199-N-160	C6178	7440-22-4	Silver	25	ug/L	DU				
199-N-148	C5316	7439-92-1	Lead	225	ug/L	DU				
199-N-148	C5316	7440-22-4	Silver	25	ug/L	DU				
199-N-149	C5317	7439-92-1	Lead	225	ug/L	DU				
199-N-149	C5317	7440-22-4	Silver	25	ug/L	DU				
199-N-151	C5319	7439-92-1	Lead	225	ug/L	DU				
199-N-151	C5319	7440-22-4	Silver	25	ug/L	DU				
199-N-150	C5318	7439-92-1	Lead	225	ug/L	DU				
199-N-150	C5318	7440-22-4	Silver	25	ug/L	DU				
199-N-156	C5324	7439-92-1	Lead	225	ug/L	DU				
199-N-156	C5324	7440-22-4	Silver	25	ug/L	DU				
199-N-155	C5323	7439-92-1	Lead	225	ug/L	DU				
199-N-155	C5323	7440-22-4	Silver	38	ug/L	BCD				
199-N-154	C5322	7439-92-1	Lead	225	ug/L	DU				
199-N-154	C5322	7440-22-4	Silver	25	ug/L	DU				
199-N-153	C5321	7439-92-1	Lead	225	ug/L	DU				
199-N-153	C5321	7440-22-4	Silver	25	ug/L	DU				
199-N-152	C5320	7439-92-1	Lead	225	ug/L	DU				
199-N-152	C5320	7440-22-4	Silver	25	ug/L	DU				
APT5	C5386	7439-92-1	Lead	225	ug/L	DU				
APT5	C5386	7440-22-4	Silver	25	ug/L	DU				
199-N-141	C5047	7439-92-1	Lead	225	ug/L	DU				
199-N-141	C5047	7440-22-4	Silver	25	ug/L	DU				
199-N-145	C5051	7439-92-1	Lead	225	ug/L	DU				
199-N-145	C5051	7440-22-4	Silver	25	ug/L	DU				
199-N-161	C6179	7439-92-1	Lead	225	ug/L	DU				
199-N-161	C6179	7440-22-4	Silver	25	ug/L	DU				
199-N-140	C5046	7439-92-1	Lead	225	ug/L	DU				
199-N-140	C5046	7440-22-4	Silver	25	ug/L	DU				
199-N-142	C5048	7439-92-1	Lead	225	ug/L	DU				
199-N-142	C5048	7440-22-4	Silver	25	ug/L	BCD				
199-N-164	C6182	7439-92-1	Lead	225	ug/L	DU				
199-N-164	C6182	7440-22-4	Silver	51	ug/L	BCD				
199-N-146	C5052	7439-92-1	Lead	225	ug/L	DU				
199-N-146	C5052	7440-22-4	Silver	34	ug/L	BCD				
N116mArray-	C5258	7439-92-1	Lead	225	ug/L	DU				
N116mArray-	C5258	7440-22-4	Silver	25	ug/L	DU				
199-N-144	C5050	7439-92-1	Lead	225	ug/L	DU				
199-N-144	C5050	7440-22-4	Silver	25	ug/L	DU				
199-N-162	C6180	7439-92-1	Lead	225	ug/L	DU				
199-N-162	C6180	7440-22-4	Silver	25	ug/L	DU				
NVP2-116.0	C5251	7439-92-1	Lead	225	ug/L	DU				
NVP2-116.0	C5251	7440-22-4	Silver	25	ug/L	DU				
199-N-143	C5049	7439-92-1	Lead	225	ug/L	DU				
199-N-143	C5049	7440-22-4	Silver	25	ug/L	DU				
199-N-163	C6181	7439-92-1	Lead	225	ug/L	DU				
199-N-163	C6181	7440-22-4	Silver	25	ug/L	DU				
N116mArray-	C5257	7439-92-1	Lead	225	ug/L	DU				
N116mArray-	C5257	7440-22-4	Silver	25	ug/L	DU				
199-N-122	C4954	7439-92-1	Lead	225	ug/L	DU				
199-N-122	C4954	7440-22-4	Silver	25	ug/L	DU				
199-N-140	C5046	7439-92-1	Lead	225	ug/L	DU				
199-N-140	C5046	7440-22-4	Silver	25	ug/L	DU				
199-N-139	C5045	7439-92-1	Lead	225	ug/L	DU				
199-N-139	C5045	7440-22-4	Silver	31	ug/L	BD				
199-N-141	C5047	7439-92-1	Lead	225	ug/L	DU				
199-N-141	C5047	7440-22-4	Silver	25	ug/L	DU				
199-N-146	C5052	7439-92-1	Lead	225	ug/L	DU				
199-N-146	C5052	7440-22-4	Silver	25	ug/L	DU				
N116mArray-	C5257	7439-92-1	Lead	225	ug/L	DU				
N116mArray-	C5257	7440-22-4	Silver	25	ug/L	DU				
199-N-144	C5050	7439-92-1	Lead	225	ug/L	DU				
199-N-144	C5050	7440-22-4	Silver	25	ug/L	DU				
199-N-162	C6180	7439-92-1	Lead	225	ug/L	DU				
199-N-162	C6180	7440-22-4	Silver	25	ug/L	DU				
199-N-143	C5049	7439-92-1	Lead	225	ug/L	DU				
199-N-143	C5049	7440-22-4	Silver	25	ug/L	DU				
199-N-145	C5051	7439-92-1	Lead	225	ug/L	DU				
199-N-145	C5051	7440-22-4	Silver	25	ug/L	DU				
199-N-161	C6179	7439-92-1	Lead	225	ug/L	DU				
199-N-161	C6179	7440-22-4	Silver	25	ug/L	DU				
199-N-163	C6181	7439-92-1	Lead	225	ug/L	DU				
199-N-163	C6181	7440-22-4	Silver	84	ug/L	BD				
199-N-122	C4954	7439-92-1	Lead	225	ug/L	DU				
199-N-122	C4954	7440-22-4	Silver	25	ug/L	DU				
NVP2-116.0	C5251	7439-92-1	Lead	225	ug/L	DU				
NVP2-116.0	C5251	7440-22-4	Silver	25	ug/L	BD				
199-N-136	C5042	7439-92-1	Lead	225	ug/L	DU				
199-N-136	C5042	7440-22-4	Silver	25	ug/L	DU				
199-N-160	C6178	7439-92-1	Lead	225	ug/L	DU				
199-N-160	C6178	7440-22-4	Silver	25	ug/L	DU				
199-N-137	C5043	7439-92-1	Lead	225	ug/L	DU				
199-N-137	C5043	7440-22-4	Silver	25	ug/L	DU				
199-N-159	C6177	7439-92-1	Lead	225	ug/L	DU				
199-N-159	C6177	7440-22-4	Silver	25	ug/L	DU				
199-N-150	C5318	7439-92-1	Lead	225	ug/L	DU				
199-N-150	C5318	7440-22-4	Silver	25	ug/L	DU				
199-N-151	C5319	7439-92-1	Lead	225	ug/L	DU				
199-N-151	C5319	7440-22-4	Silver	25	ug/L	DU				
199-N-155	C5323	7439-92-1	Lead	225	ug/L	DU				
199-N-155	C5323	7440-22-4	Silver	25	ug/L	DU				
199-N-156	C5324	7439-92-1	Lead	225	ug/L	DU				
199-N-156	C5324	7440-22-4	Silver	49	ug/L	BCD				
199-N-147	C5116	7439-92-1	Lead	225	ug/L	DU				
199-N-147	C5116	7440-22-4	Silver	25	ug/L	DU				
N116mArray-	C5259	7439-92-1	Lead	225	ug/L	DU				

B1WWR6	CENTPLAT	GW	WATER	Y	F06-027	02-Sep-08
B1WWV0	CENTPLAT	GW	WATER	Y	F06-027	09-Sep-08
B1WWV0	CENTPLAT	GW	WATER	Y	F06-027	09-Sep-08
B1WWV1	CENTPLAT	GW	WATER	Y	F06-027	09-Sep-08
B1WWV1	CENTPLAT	GW	WATER	Y	F06-027	09-Sep-08
B1WWV2	CENTPLAT	GW	WATER	Y	F06-027	09-Sep-08
B1WWV2	CENTPLAT	GW	WATER	Y	F06-027	09-Sep-08
B1WWV3	CENTPLAT	GW	WATER	Y	F06-027	09-Sep-08
B1WWV3	CENTPLAT	GW	WATER	Y	F06-027	09-Sep-08
B1WWV4	CENTPLAT	GW	WATER	Y	F06-027	09-Sep-08
B1WWV4	CENTPLAT	GW	WATER	Y	F06-027	09-Sep-08
B1WWV5	CENTPLAT	GW	WATER	Y	F06-027	09-Sep-08
B1WWV5	CENTPLAT	GW	WATER	Y	F06-027	09-Sep-08
B1WWV6	CENTPLAT	GW	WATER	Y	F06-027	09-Sep-08
B1WWV6	CENTPLAT	GW	WATER	Y	F06-027	09-Sep-08
B1WWV7	CENTPLAT	GW	WATER	Y	F06-027	09-Sep-08
B1WWV7	CENTPLAT	GW	WATER	Y	F06-027	09-Sep-08
B1WWV8	CENTPLAT	GW	WATER	Y	F06-027	09-Sep-08
B1WWV8	CENTPLAT	GW	WATER	Y	F06-027	09-Sep-08
B1WWV9	CENTPLAT	GW	WATER	Y	F06-027	09-Sep-08
B1WWV9	CENTPLAT	GW	WATER	Y	F06-027	09-Sep-08
B1WWW0	CENTPLAT	GW	WATER	Y	F06-027	09-Sep-08
B1WWW0	CENTPLAT	GW	WATER	Y	F06-027	09-Sep-08
B1WWW1	CENTPLAT	GW	WATER	Y	F06-027	09-Sep-08
B1WWW1	CENTPLAT	GW	WATER	Y	F06-027	09-Sep-08
B1WWW2	CENTPLAT	GW	WATER	Y	F06-027	09-Sep-08
B1WWW2	CENTPLAT	GW	WATER	Y	F06-027	09-Sep-08
B1WX18	CENTPLAT	GW	WATER	Y	F06-027	21-Sep-08
B1WX18	CENTPLAT	GW	WATER	Y	F06-027	21-Sep-08
B1WX20	CENTPLAT	GW	WATER	Y	F06-027	21-Sep-08
B1WX20	CENTPLAT	GW	WATER	Y	F06-027	21-Sep-08
B1WX22	CENTPLAT	GW	WATER	Y	F06-027	21-Sep-08
B1WX22	CENTPLAT	GW	WATER	Y	F06-027	21-Sep-08
B1WX24	CENTPLAT	GW	WATER	Y	F06-027	21-Sep-08
B1WX24	CENTPLAT	GW	WATER	Y	F06-027	21-Sep-08
B1WX26	CENTPLAT	GW	WATER	Y	F06-027	21-Sep-08
B1WX26	CENTPLAT	GW	WATER	Y	F06-027	21-Sep-08
B1WX28	CENTPLAT	GW	WATER	Y	F06-027	21-Sep-08
B1WX28	CENTPLAT	GW	WATER	Y	F06-027	21-Sep-08
B1WX29	CENTPLAT	GW	WATER	Y	F06-027	21-Sep-08
B1WX29	CENTPLAT	GW	WATER	Y	F06-027	21-Sep-08
B1WX30	CENTPLAT	GW	WATER	Y	F06-027	21-Sep-08
B1WX30	CENTPLAT	GW	WATER	Y	F06-027	21-Sep-08
B1WX31	CENTPLAT	GW	WATER	Y	F06-027	21-Sep-08
B1WX31	CENTPLAT	GW	WATER	Y	F06-027	21-Sep-08
B1WX32	CENTPLAT	GW	WATER	Y	F06-027	21-Sep-08
B1WX32	CENTPLAT	GW	WATER	Y	F06-027	21-Sep-08
B1WX33	CENTPLAT	GW	WATER	Y	F06-027	21-Sep-08
B1WX33	CENTPLAT	GW	WATER	Y	F06-027	21-Sep-08
B1WX34	CENTPLAT	GW	WATER	Y	F06-027	21-Sep-08
B1WX34	CENTPLAT	GW	WATER	Y	F06-027	21-Sep-08
B1WX35	CENTPLAT	GW	WATER	Y	F06-027	21-Sep-08
B1WX35	CENTPLAT	GW	WATER	Y	F06-027	21-Sep-08
B1WX37	CENTPLAT	GW	WATER	Y	F06-027	21-Sep-08
B1WX37	CENTPLAT	GW	WATER	Y	F06-027	21-Sep-08
B1WX38	CENTPLAT	GW	WATER	Y	F06-027	21-Sep-08
B1WX38	CENTPLAT	GW	WATER	Y	F06-027	21-Sep-08
B1WX40	CENTPLAT	GW	WATER	Y	F06-027	21-Sep-08
B1WX40	CENTPLAT	GW	WATER	Y	F06-027	21-Sep-08
B1WX43	CENTPLAT	GW	WATER	Y	F06-027	21-Sep-08
B1WX43	CENTPLAT	GW	WATER	Y	F06-027	21-Sep-08
B1WX44	CENTPLAT	GW	WATER	Y	F06-027	21-Sep-08
B1WX44	CENTPLAT	GW	WATER	Y	F06-027	21-Sep-08
B1WX46	CENTPLAT	GW	WATER	Y	F06-027	21-Sep-08
B1WX46	CENTPLAT	GW	WATER	Y	F06-027	21-Sep-08
B1WX48	CENTPLAT	GW	WATER	Y	F06-027	21-Sep-08
B1WX48	CENTPLAT	GW	WATER	Y	F06-027	21-Sep-08
B1WX49	CENTPLAT	GW	WATER	Y	F06-027	21-Sep-08
B1WX49	CENTPLAT	GW	WATER	Y	F06-027	21-Sep-08
B1WX50	CENTPLAT	GW	WATER	Y	F06-027	21-Sep-08
B1WX50	CENTPLAT	GW	WATER	Y	F06-027	21-Sep-08
B1WX51	CENTPLAT	GW	WATER	Y	F06-027	21-Sep-08
B1WX51	CENTPLAT	GW	WATER	Y	F06-027	21-Sep-08
B1WX53	CENTPLAT	GW	WATER	Y	F06-027	21-Sep-08
B1WX53	CENTPLAT	GW	WATER	Y	F06-027	21-Sep-08
B1WX55	CENTPLAT	GW	WATER	Y	F06-027	21-Sep-08
B1WX55	CENTPLAT	GW	WATER	Y	F06-027	21-Sep-08
B1WX58	CENTPLAT	GW	WATER	Y	F06-027	21-Sep-08
B1WX58	CENTPLAT	GW	WATER	Y	F06-027	21-Sep-08
B1WX63	CENTPLAT	GW	WATER	N	F06-027	29-Oct-08
B1WX63	CENTPLAT	GW	WATER	N	F06-027	29-Oct-08
B1WX64	CENTPLAT	GW	WATER	N	F06-027	29-Oct-08
B1WX64	CENTPLAT	GW	WATER	N	F06-027	29-Oct-08
B1WX65	CENTPLAT	GW	WATER	N	F06-027	30-Oct-08
B1WX65	CENTPLAT	GW	WATER	N	F06-027	30-Oct-08
B1WX66	CENTPLAT	GW	WATER	N	F06-027	30-Oct-08
B1WX66	CENTPLAT	GW	WATER	N	F06-027	30-Oct-08
B1WX68	CENTPLAT	GW	WATER	N	F06-027	30-Oct-08
B1WX68	CENTPLAT	GW	WATER	N	F06-027	30-Oct-08
B1WX70	CENTPLAT	GW	WATER	N	F06-027	30-Oct-08
B1WX70	CENTPLAT	GW	WATER	N	F06-027	30-Oct-08
B1WX72	CENTPLAT	GW	WATER	N	F06-027	30-Oct-08
B1WX72	CENTPLAT	GW	WATER	N	F06-027	30-Oct-08
B1WX74	CENTPLAT	GW	WATER	N	F06-027	30-Oct-08
B1WX74	CENTPLAT	GW	WATER	N	F06-027	30-Oct-08
B1WX75	CENTPLAT	GW	WATER	N	F06-027	30-Oct-08
B1WX75	CENTPLAT	GW	WATER	N	F06-027	30-Oct-08
B1WX76	CENTPLAT	GW	WATER	N	F06-027	29-Oct-08
B1WX76	CENTPLAT	GW	WATER	N	F06-027	29-Oct-08
B1WX77	CENTPLAT	GW	WATER	N	F06-027	30-Oct-08
B1WX77	CENTPLAT	GW	WATER	N	F06-027	30-Oct-08
B1WX78	CENTPLAT	GW	WATER	N	F06-027	30-Oct-08
B1WX78	CENTPLAT	GW	WATER	N	F06-027	30-Oct-08
B1WX79	CENTPLAT	GW	WATER	N	F06-027	30-Oct-08
B1WX79	CENTPLAT	GW	WATER	N	F06-027	30-Oct-08
B1WX80	CENTPLAT	GW	WATER	N	F06-027	29-Oct-08
B1WX80	CENTPLAT	GW	WATER	N	F06-027	29-Oct-08
B1WX81	CENTPLAT	GW	WATER	N	F06-027	30-Oct-08
B1WX81	CENTPLAT	GW	WATER	N	F06-027	30-Oct-08
B1WX82	CENTPLAT	GW	WATER	N	F06-027	30-Oct-08
B1WX82	CENTPLAT	GW	WATER	N	F06-027	30-Oct-08
B1WX83	CENTPLAT	GW	WATER	N	F06-027	30-Oct-08
B1WX83	CENTPLAT	GW	WATER	N	F06-027	30-Oct-08
B1WX84	CENTPLAT	GW	WATER	N	F06-027	30-Oct-08
B1WX84	CENTPLAT	GW	WATER	N	F06-027	30-Oct-08
B1WX85	CENTPLAT	GW	WATER	N	F06-027	30-Oct-08
B1WX85	CENTPLAT	GW	WATER	N	F06-027	30-Oct-08
B1WX86	CENTPLAT	GW	WATER	N	F06-027	30-Oct-08
B1WX86	CENTPLAT	GW	WATER	N	F06-027	30-Oct-08
B1WX87	CENTPLAT	GW	WATER	N	F06-027	30-Oct-08
B1WX87	CENTPLAT	GW	WATER	N	F06-027	30-Oct-08
B1WX88	CENTPLAT	GW	WATER	N	F06-027	29-Oct-08
B1WX88	CENTPLAT	GW	WATER	N	F06-027	29-Oct-08
B1WX89	CENTPLAT	GW	WATER	N	F06-027	30-Oct-08
B1WX89	CENTPLAT	GW	WATER	N	F06-027	30-Oct-08
B1WX90	CENTPLAT	GW	WATER	N	F06-027	30-Oct-08
B1WX90	CENTPLAT	GW	WATER	N	F06-027	30-Oct-08
B1WX91	CENTPLAT	GW	WATER	N	F06-027	30-Oct-08
B1WX91	CENTPLAT	GW	WATER	N	F06-027	30-Oct-08
B1WX92	CENTPLAT	GW	WATER	N	F06-027	30-Oct-08
B1WX92	CENTPLAT	GW	WATER	N	F06-027	30-Oct-08
B1WX93	CENTPLAT	GW	WATER	N	F06-027	30-Oct-08
B1WX93	CENTPLAT	GW	WATER	N	F06-027	30-Oct-08
B1WX94	CENTPLAT	GW	WATER	N	F06-027	30-Oct-08
B1WX94	CENTPLAT	GW	WATER	N	F06-027	30-Oct-08
B1WX95	CENTPLAT	GW	WATER	N	F06-027	30-Oct-08
B1WX95	CENTPLAT	GW	WATER	N	F06-027	30-Oct-08
B1WX96	CENTPLAT	GW	WATER	N	F06-027	29-Oct-08
B1WX96	CENTPLAT	GW	WATER	N	F06-027	29-Oct-08
B1WX97	CENTPLAT	GW	WATER	N	F06-027	30-Oct-08
B1WX97	CENTPLAT	GW	WATER	N	F06-027	30-Oct-08
B1WXL2	PNLGW	GW	WATER	N	G08-009	22-Sep-08
B1WXL4	PNLGW	GW	WATER	N	G08-009	22-Sep-08
B1WXL5	PNLGW	GW	WATER	N	G08-009	22-Sep-08
B1WXM6	PNLGW	GW	WATER	N	I08-058	15-Sep-08

		N116mArray-	C5259	7440-22-4	Silver	25	ug/L	DU				
		199-N-140	C5046	7439-92-1	Lead	45	ug/L	U				
		199-N-140	C5046	7440-22-4	Silver	5	ug/L	U				
		199-N-139	C5045	7439-92-1	Lead	45	ug/L	U				
		199-N-139	C5045	7440-22-4	Silver	5	ug/L	U				
		199-N-141	C5047	7439-92-1	Lead	45	ug/L	U				
		199-N-141	C5047	7440-22-4	Silver	5	ug/L	U				
		199-N-146	C5052	7439-92-1	Lead	45	ug/L	U				
		199-N-146	C5052	7440-22-4	Silver	5	ug/L	U				
		N116mArray-	C5257	7439-92-1	Lead	45	ug/L	U				
		N116mArray-	C5257	7440-22-4	Silver	5	ug/L	U				
		199-N-144	C5050	7439-92-1	Lead	45	ug/L	U				
		199-N-144	C5050	7440-22-4	Silver	5	ug/L	U				
		199-N-162	C6180	7439-92-1	Lead	45	ug/L	U				
		199-N-162	C6180	7440-22-4	Silver	5	ug/L	U				
		199-N-143	C5049	7439-92-1	Lead	45	ug/L	U				
		199-N-143	C5049	7440-22-4	Silver	5	ug/L	U				
		199-N-145	C5051	7439-92-1	Lead	45	ug/L	U				
		199-N-145	C5051	7440-22-4	Silver	5	ug/L	U				
		199-N-161	C6179	7439-92-1	Lead	45	ug/L	U				
		199-N-161	C6179	7440-22-4	Silver	5	ug/L	U				
		199-N-163	C6181	7439-92-1	Lead	45	ug/L	U				
		199-N-163	C6181	7440-22-4	Silver	12	ug/L	B				
		199-N-122	C4954	7439-92-1	Lead	45	ug/L	U				
		199-N-122	C4954	7440-22-4	Silver	7	ug/L	B				
		NVP2-116.0	C5251	7439-92-1	Lead	45	ug/L	U				
		NVP2-116.0	C5251	7440-22-4	Silver	6	ug/L	B				
		199-N-122	C4954	7439-92-1	Lead	225	ug/L	DU				
		199-N-122	C4954	7440-22-4	Silver	25	ug/L	DNUX				
		199-N-126	C5032	7439-92-1	Lead	225	ug/L	DU				
		199-N-126	C5032	7440-22-4	Silver	25	ug/L	DNUX				
		199-N-128	C5034	7439-92-1	Lead	225	ug/L	DU				
		199-N-128	C5034	7440-22-4	Silver	25	ug/L	DNUX				
		199-N-130	C5036	7439-92-1	Lead	225	ug/L	DU				
		199-N-130	C5036	7440-22-4	Silver	25	ug/L	DNUX				
		199-N-132	C5038	7439-92-1	Lead	225	ug/L	DU				
		199-N-132	C5038	7440-22-4	Silver	25	ug/L	DNUX				
		199-N-136	C5042	7439-92-1	Lead	225	ug/L	DU				
		199-N-136	C5042	7440-22-4	Silver	25	ug/L	DNUX				
		199-N-137	C5043	7439-92-1	Lead	225	ug/L	DU				
		199-N-137	C5043	7440-22-4	Silver	25	ug/L	DNUX				
		199-N-138	C5044	7439-92-1	Lead	225	ug/L	DU				
		199-N-138	C5044	7440-22-4	Silver	25	ug/L	DNUX				
		199-N-139	C5045	7439-92-1	Lead	225	ug/L	DU				
		199-N-139	C5045	7440-22-4	Silver	25	ug/L	DNUX				
		199-N-140	C5046	7439-92-1	Lead	225	ug/L	DU				
		199-N-140	C5046	7440-22-4	Silver	56	ug/L	BDNX				
		199-N-141	C5047	7439-92-1	Lead	225	ug/L	DU				
		199-N-141	C5047	7440-22-4	Silver	46	ug/L	BDNX				
		199-N-142	C5048	7439-92-1	Lead	225	ug/L	DU				
		199-N-142	C5048	7440-22-4	Silver	25	ug/L	DNUX				
		199-N-143	C5049	7439-92-1	Lead	225	ug/L	DU				
		199-N-143	C5049	7440-22-4	Silver	25	ug/L	DNUX				
		199-N-145	C5051	7439-92-1	Lead	225	ug/L	DU				
		199-N-145	C5051	7440-22-4	Silver	25	ug/L	DNUX				
		199-N-146	C5052	7439-92-1	Lead	225	ug/L	DU				
		199-N-146	C5052	7440-22-4	Silver	25	ug/L	DNUX				
		199-N-148	C5316	7439-92-1	Lead	225	ug/L	DU				
		199-N-148	C5316	7440-22-4	Silver	25	ug/L	DNUX				
		199-N-151	C5319	7439-92-1	Lead	225	ug/L	DU				
		199-N-151	C5319	7440-22-4	Silver	25	ug/L	DNUX				
		199-N-152	C5320	7439-92-1	Lead	225	ug/L	DU				
		199-N-152	C5320	7440-22-4	Silver	25	ug/L	DNUX				
		199-N-154	C5322	7439-92-1	Lead	225	ug/L	DU				
		199-N-154	C5322	7440-22-4	Silver	25	ug/L	DNUX				
		199-N-156	C5324	7439-92-1	Lead	225	ug/L	DU				
		199-N-156	C5324	7440-22-4	Silver	31	ug/L	BCD				
		199-N-159	C6177	7439-92-1	Lead	225	ug/L	DU				
		199-N-159	C6177	7440-22-4	Silver	25	ug/L	DU				
		199-N-160	C6178	7439-92-1	Lead	225	ug/L	DU				
		199-N-160	C6178	7440-22-4	Silver	25	ug/L	DU				
		199-N-161	C6179	7439-92-1	Lead	225	ug/L	DU				
		199-N-161	C6179	7440-22-4	Silver	25	ug/L	DU				
		199-N-163	C6181	7439-92-1	Lead	225	ug/L	DU				
		199-N-163	C6181	7440-22-4	Silver	25	ug/L	DU				
		APT1	C5269	7439-92-1	Lead	225	ug/L	DU				
		APT1	C5269	7440-22-4	Silver	25	ug/L	DU				
		N116mArray-	C5257	7439-92-1	Lead	225	ug/L	DU				
		N116mArray-	C5257	7440-22-4	Silver	25	ug/L	DU				
		N116mArray-	C5256	7439-92-1	Lead	40	ug/L	U				
		N116mArray-	C5256	7440-22-4	Silver	10.3	ug/L	BC				
		APT1	C5269	7439-92-1	Lead	40	ug/L	U				
		APT1	C5269	7440-22-4	Silver	5.5	ug/L	BC				
		199-N-123	C4955	7439-92-1	Lead	45	ug/L	U				Laboratory
		199-N-123	C4955	7440-22-4	Silver	10	ug/L	B				
		199-N-126	C5032	7439-92-1	Lead	45	ug/L	U				Laboratory
		199-N-126	C5032	7440-22-4	Silver	7	ug/L	B				
		199-N-128	C5034	7439-92-1	Lead	45	ug/L	U				Laboratory
		199-N-128	C5034	7440-22-4	Silver	5	ug/L	U				
		199-N-130	C5036	7439-92-1	Lead	45	ug/L	U				Laboratory
		199-N-130	C5036	7440-22-4	Silver	5	ug/L	U				
		199-N-132	C5038	7439-92-1	Lead	45	ug/L	U				Laboratory
		199-N-132	C5038	7440-22-4	Silver	5	ug/L	U				
		199-N-138	C5044	7439-92-1	Lead	45	ug/L	U				Laboratory
		199-N-138	C5044	7440-22-4	Silver	5	ug/L	U				
		199-N-139	C5045	7439-92-1	Lead	45	ug/L	U				Laboratory
		199-N-139	C5045	7440-22-4	Silver	5	ug/L	U				
		N116mArray-	C5257	7439-92-1	Lead	40	ug/L	U				
		N116mArray-	C5257	7440-22-4	Silver	5	ug/L	U				
		199-N-140	C5046	7439-92-1	Lead	45	ug/L	U				Laboratory
		199-N-140	C5046	7440-22-4	Silver	5	ug/L	U				
		199-N-146	C5052	7439-92-1	Lead	45	ug/L	U				Laboratory
		199-N-146	C5052	7440-22-4	Silver	5	ug/L	U				
		199-N-141	C5047	7439-92-1	Lead	45	ug/L	U				Laboratory
		199-N-141	C5047	7440-22-4	Silver	5	ug/L	U				
		N116mArray-	C5258	7439-92-1	Lead	40	ug/L	U				
		N116mArray-	C5258	7440-22-4	Silver	5	ug/L	U				
		199-N-164	C6182	7439-92-1	Lead	45	ug/L	U				Laboratory
		199-N-164	C6182	7440-22-4	Silver	15.7	ug/L	B				
		199-N-142	C5048	7439-92-1	Lead	45	ug/L	U				Laboratory
		199-N-142	C5048	7440-22-4	Silver	9.7	ug/L	B				
		199-N-163	C6181	7439-92-1	Lead	45	ug/L	U				Laboratory
		199-N-163	C6181	7440-22-4	Silver	5	ug/L	U				
		199-N-143	C5049	7439-92-1	Lead	45	ug/L	U				Laboratory
		199-N-143	C5049	7440-22-4	Silver	5	ug/L	U				
		199-N-162	C6180	7439-92-1	Lead	45	ug/L	U				Laboratory
		199-N-162	C6180	7440-22-4	Silver	5	ug/L	U				
		199-N-122	C4954	7439-92-1	Lead	45	ug/L	U				Laboratory
		199-N-122	C4954	7440-22-4	Silver	5	ug/L	U				
		199-N-144	C5050	7439-92-1	Lead	45	ug/L	U				Laboratory
		199-N-144	C5050	7440-22-4	Silver	5	ug/L	U				
		NVP2-116.0	C5251	7439-92-1	Lead	40	ug/L	U				
		NVP2-116.0	C5251	7440-22-4	Silver	5	ug/L	U				
		199-N-161	C6179	7439-92-1	Lead	45	ug/L	U				Laboratory
		199-N-161	C6179	7440-22-4	Silver	5	ug/L	U				
		199-N-145	C5051	7439-92-1	Lead	45	ug/L	U				Laboratory
		199-N-145	C5051	7440-22-4	Silver	5	ug/L	U				
		199-N-160	C6178	7439-92-1	Lead	45	ug/L	U				Laboratory
		199-N-160	C6178	7440-22-4	Silver	5	ug/L	U				
		199-N-136	C5042	7439-92-1	Lead	45	ug/L	U				Laboratory
		199-N-136	C5042	7440-22-4	Silver	5	ug/L	U	Z			Record
		199-N-159	C6177	7439-92-1	Lead	45	ug/L	U				Laboratory
		199-N-159	C6177	7440-22-4	Silver	5.8	ug/L	BX				Laboratory
		199-N-147	C5116	7439-92-1	Lead	45	ug/L	U				Laboratory
		199-N-147	C5116	7440-22-4	Silver	5	ug/L	U				
		199-N-137	C5043	7439-92-1	Lead	45	ug/L	U				Laboratory
		199-N-137	C5043	7440-22-4	Silver	5	ug/L	U				
		N116mArray-	C5259	7439-92-1	Lead	40	ug/L	U				
		N116mArray-	C5259	7440-22-4	Silver	5	ug/L	U				
		199-N-148	C5316	7439-92-1	Lead	45	ug/L	U				Laboratory
		199-N-148	C5316	7440-22-4	Silver	5	ug/L	U				
		199-N-103A	A9988	7440-22-4	Silver	6	ug/L	U				
		199-N-106A	B2538	7440-22-4	Silver	6	ug/L	U				
		199-N-119	C4471	7440-22-4	Silver	6	ug/L	U				
		199-N-14	A4664	7440-22-4	Silver	6	ug/L	U				

B1WXM7	PNLGW	GW	WATER	N	I08-058	07-Oct-08
B1WXM9	PNLGW	GW	WATER	N	I08-058	11-Sep-08
B1WXN0	PNLGW	GW	WATER	N	I08-058	11-Sep-08
B1WXN1	PNLGW	GW	WATER	N	I08-058	22-Sep-08
B1WXN2	PNLGW	GW	WATER	N	I08-058	02-Sep-08
B1WXN3	PNLGW	GW	WATER	N	I08-058	11-Sep-08
B1WXN4	PNLGW	GW	WATER	N	I08-058	02-Sep-08
B1WXN5	PNLGW	GW	WATER	N	I08-058	02-Sep-08
B1WXN6	PNLGW	GW	WATER	N	I08-058	02-Sep-08
B1WXN7	PNLGW	GW	WATER	N	I08-058	24-Sep-08
B1WXN8	PNLGW	GW	WATER	N	I08-058	24-Sep-08
B1WXP0	PNLGW	GW	WATER	N	I08-058	24-Sep-08
B1WXP1	PNLGW	GW	WATER	N	I08-058	02-Sep-08
B1WXP2	PNLGW	GW	WATER	N	I08-058	23-Sep-08
B1WXP3	PNLGW	GW	WATER	N	I08-058	23-Sep-08
B1WXP4	PNLGW	GW	WATER	N	I08-058	15-Sep-08
B1WXP5	PNLGW	GW	WATER	N	I08-058	07-Oct-08
B1WXP6	PNLGW	GW	WATER	N	I08-058	15-Sep-08
B1WXP7	PNLGW	GW	WATER	N	I08-058	15-Sep-08
B1WXP8	PNLGW	GW	WATER	Y	I08-059	15-Sep-08
B1WXP9	PNLGW	GW	WATER	N	I08-059	15-Sep-08
B1WXR2	PNLGW	GW	WATER	N	I08-059	15-Sep-08
B1WXR3	PNLGW	GW	WATER	Y	I08-059	30-Sep-08
B1WXR4	PNLGW	GW	WATER	N	I08-059	30-Sep-08
B1WXR7	PNLGW	GW	WATER	N	I08-059	30-Sep-08
B1WXR8	PNLGW	GW	WATER	Y	I08-059	04-Sep-08
B1WXR9	PNLGW	GW	WATER	N	I08-059	04-Sep-08
B1WXT1	PNLGW	GW	WATER	N	I08-059	04-Sep-08
B1WXT4	PNLGW	GW	WATER	Y	I08-059	04-Sep-08
B1WXT5	PNLGW	GW	WATER	N	I08-059	04-Sep-08
B1WXT8	PNLGW	GW	WATER	N	I08-059	04-Sep-08
B1WXT9	PNLGW	GW	WATER	Y	I08-059	30-Sep-08
B1WXV0	PNLGW	GW	WATER	N	I08-059	30-Sep-08
B1WXV1	PNLGW	GW	WATER	Y	I08-059	30-Sep-08
B1WXV1	PNLGW	GW	WATER	Y	I08-059	30-Sep-08
B1WXV2	PNLGW	GW	WATER	N	I08-059	30-Sep-08
B1WXV2	PNLGW	GW	WATER	N	I08-059	30-Sep-08
B1WXV2	PNLGW	GW	WATER	N	I08-059	30-Sep-08
B1WXW2	PNLGW	GW	WATER	Y	I08-059	04-Sep-08
B1WXW3	PNLGW	GW	WATER	N	I08-059	04-Sep-08
B1WXW4	PNLGW	GW	WATER	Y	I08-059	04-Sep-08
B1WXW4	PNLGW	GW	WATER	Y	I08-059	04-Sep-08
B1WXW5	PNLGW	GW	WATER	N	I08-059	04-Sep-08
B1WXW5	PNLGW	GW	WATER	N	I08-059	22-Sep-08
B1WXW5	PNLGW	GW	WATER	N	I08-059	04-Sep-08
B1WXW9	PNLGW	GW	WATER	Y	I08-059	30-Sep-08
B1WXX0	PNLGW	GW	WATER	N	I08-059	30-Sep-08
B1WXX5	PNLGW	GW	WATER	N	I08-059	30-Sep-08
B1WXX8	PNLGW	GW	WATER	Y	I08-059	21-Oct-08
B1WXX9	PNLGW	GW	WATER	N	I08-059	21-Oct-08
B1WXY0	PNLGW	GW	WATER	Y	I08-059	21-Oct-08
B1WXY0	PNLGW	GW	WATER	Y	I08-059	21-Oct-08
B1WXY1	PNLGW	GW	WATER	N	I08-059	21-Oct-08
B1WXY1	PNLGW	GW	WATER	N	I08-059	21-Oct-08
B1WXY1	PNLGW	GW	WATER	N	I08-059	21-Oct-08
B1WXY7	PNLGW	GW	WATER	N	I08-059	04-Sep-08
B1WXY9	PNLGW	GW	WATER	N	I08-059	04-Sep-08
B1WY02	PNLGW	GW	WATER	Y	I08-059	04-Sep-08
B1WY03	PNLGW	GW	WATER	N	I08-059	04-Sep-08
B1WY05	PNLGW	GW	WATER	N	I08-059	04-Sep-08
B1WY06	PNLGW	GW	WATER	Y	I08-059	04-Sep-08
B1WY07	PNLGW	GW	WATER	N	I08-059	04-Sep-08
B1WY10	PNLGW	GW	WATER	N	I08-059	04-Sep-08
B1WY17	PNLGW	GW	WATER	N	I08-059	30-Sep-08
B1WY26	PNLGW	GW	WATER	N	I08-060	19-Sep-08
B1WY27	PNLGW	GW	WATER	N	I08-060	19-Sep-08
B1WY30	PNLGW	GW	WATER	N	I08-060	28-Sep-08
B1WY31	PNLGW	GW	WATER	Y	I08-060	28-Sep-08
B1WY32	PNLGW	GW	WATER	N	I08-060	28-Sep-08
B1WY37	PNLGW	GW	WATER	N	I08-060	28-Sep-08
B1WY75	PNLGW	GW	WATER	Y	S08-009	16-Sep-08
B1WY76	PNLGW	GW	WATER	N	S08-009	16-Sep-08
B1WY89	PNLGW	GW	WATER	Y	S08-009	25-Sep-08
B1WY90	PNLGW	GW	WATER	N	S08-009	25-Sep-08
B1WY92	PNLGW	GW	WATER	N	S08-009	25-Sep-08
B1WY82	PNLGW	GW	WATER	Y	S08-009	28-Sep-08
B1WY83	PNLGW	GW	WATER	N	S08-009	28-Sep-08
B1WY86	PNLGW	GW	WATER	N	S08-009	28-Sep-08
B1WYC4	PNLGW	GW	WATER	Y	S08-009	16-Sep-08
B1WYC5	PNLGW	GW	WATER	N	S08-009	16-Sep-08
B1WYC5	PNLGW	GW	WATER	N	S08-009	16-Sep-08
B1WYD0	PNLGW	GW	WATER	Y	S08-009	16-Sep-08
B1WYD1	PNLGW	GW	WATER	N	S08-009	16-Sep-08
B1WYD1	PNLGW	GW	WATER	N	S08-009	16-Sep-08
B1WYF9	PNLGW	GW	WATER	Y	S08-009	26-Sep-08
B1WYH0	PNLGW	GW	WATER	N	S08-009	26-Sep-08
B1WYH3	PNLGW	GW	WATER	N	S08-009	26-Sep-08
B1WYJ0	PNLGW	GW	WATER	Y	S08-009	23-Sep-08
B1WYJ1	PNLGW	GW	WATER	N	S08-009	23-Sep-08
B1WYJ3	PNLGW	GW	WATER	N	S08-009	23-Sep-08
B1WYJ4	PNLGW	GW	WATER	Y	S08-009	26-Sep-08
B1WYJ5	PNLGW	GW	WATER	N	S08-009	26-Sep-08
B1WYJ7	PNLGW	GW	WATER	N	S08-009	26-Sep-08
B1WYJ8	PNLGW	GW	WATER	Y	S08-009	23-Sep-08
B1WYJ9	PNLGW	GW	WATER	N	S08-009	23-Sep-08
B1WYK1	PNLGW	GW	WATER	N	S08-009	23-Sep-08
B1WYL0	PNLGW	GW	WATER	Y	S08-009	26-Sep-08
B1WYL1	PNLGW	GW	WATER	N	S08-009	26-Sep-08
B1WYL3	PNLGW	GW	WATER	N	S08-009	26-Sep-08
B1WYN3	PNLGW	GW	WATER	N	W08-009	05-Sep-08
B1WYN6	PNLGW	GW	WATER	N	W08-009	05-Sep-08
B1WYN9	PNLGW	GW	WATER	N	W08-009	22-Sep-08
B1WYP2	PNLGW	GW	WATER	N	W08-009	22-Sep-08
B1WYP5	PNLGW	GW	WATER	N	W08-009	05-Sep-08
B1WYP8	PNLGW	GW	WATER	N	W08-009	05-Sep-08
B1WYR1	PNLGW	GW	WATER	N	W08-009	05-Sep-08
B1WYR4	PNLGW	GW	WATER	N	W08-009	25-Sep-08
B1WYT3	PNLGW	GW	WATER	Y	W08-009	08-Sep-08
B1WYT4	PNLGW	GW	WATER	Y	W08-009	08-Sep-08
B1WYT5	PNLGW	GW	WATER	Y	W08-009	08-Sep-08
B1WYT6	PNLGW	GW	WATER	N	W08-009	08-Sep-08
B1WYW3	PNLGW	GW	WATER	Y	W08-009	02-Sep-08
B1WYW4	PNLGW	GW	WATER	N	W08-009	02-Sep-08
B1WYW5	PNLGW	GW	WATER	Y	W08-009	02-Sep-08
B1WYW6	PNLGW	GW	WATER	N	W08-009	02-Sep-08
B1WYX6	PNLGW	GW	WATER	Y	W08-009	08-Sep-08
B1WYX7	PNLGW	GW	WATER	N	W08-009	08-Sep-08
B1WYX8	PNLGW	GW	WATER	Y	W08-009	08-Sep-08
B1WYX9	PNLGW	GW	WATER	N	W08-009	08-Sep-08
B1WYY8	PNLGW	GW	WATER	Y	W08-009	02-Sep-08
B1WYY9	PNLGW	GW	WATER	N	W08-009	02-Sep-08
B1X000	PNLGW	GW	WATER	Y	W08-009	02-Sep-08
B1X001	PNLGW	GW	WATER	N	W08-009	02-Sep-08
B1X010	PNLGW	GW	WATER	Y	W08-009	02-Sep-08
B1X011	PNLGW	GW	WATER	N	W08-009	02-Sep-08
B1X012	PNLGW	GW	WATER	Y	W08-009	02-Sep-08
B1X013	PNLGW	GW	WATER	N	W08-009	02-Sep-08
B1X022	PNLGW	GW	WATER	Y	W08-009	02-Sep-08
B1X023	PNLGW	GW	WATER	N	W08-009	02-Sep-08
B1X024	PNLGW	GW	WATER	Y	W08-009	02-Sep-08
B1X025	PNLGW	GW	WATER	N	W08-009	02-Sep-08
B1X034	PNLGW	GW	WATER	Y	W08-009	02-Sep-08
B1X035	PNLGW	GW	WATER	N	W08-009	02-Sep-08
B1X036	PNLGW	GW	WATER	Y	W08-009	02-Sep-08
B1X037	PNLGW	GW	WATER	N	W08-009	02-Sep-08
B1X046	PNLGW	GW	WATER	Y	W08-009	03-Sep-08
B1X047	PNLGW	GW	WATER	N	W08-009	03-Sep-08
B1X048	PNLGW	GW	WATER	Y	W08-009	03-Sep-08
B1X049	PNLGW	GW	WATER	N	W08-009	03-Sep-08
B1X059	PNLGW	GW	WATER	Y	W08-009	03-Sep-08
B1X060	PNLGW	GW	WATER	N	W08-009	03-Sep-08
B1X064	PNLGW	GW	WATER	Y	W08-009	03-Sep-08
B1X065	PNLGW	GW	WATER	N	W08-009	03-Sep-08
B1X069	PNLGW	GW	WATER	Y	W08-009	03-Sep-08
B1X070	PNLGW	GW	WATER	N	W08-009	03-Sep-08

199-N-18	A4667	7440-22-4	Silver	29.8	ug/L	UD							
199-N-2	A4669	7440-22-4	Silver	6	ug/L	U							
199-N-2	A4669	7440-22-4	Silver	6	ug/L	U							
199-N-27	A4676	7440-22-4	Silver	6	ug/L	U							
199-N-28	A4677	7440-22-4	Silver	6	ug/L	U							
199-N-3	A4679	7440-22-4	Silver	6	ug/L	U							
199-N-32	A4681	7440-22-4	Silver	6	ug/L	U							
199-N-32	A4681	7440-22-4	Silver	6	ug/L	U							
199-N-34	A4683	7440-22-4	Silver	6	ug/L	U							
199-N-41	A4689	7440-22-4	Silver	6	ug/L	U							
199-N-67	A4711	7440-22-4	Silver	6	ug/L	U							
199-N-70	A4713	7440-22-4	Silver	6	ug/L	U							
199-N-74	A4717	7440-22-4	Silver	6	ug/L	U							
199-N-76	A4719	7440-22-4	Silver	6	ug/L	U							
199-N-80	A4720	7440-22-4	Silver	6	ug/L	U							
199-N-81	A5443	7440-22-4	Silver	6	ug/L	U							
199-N-96A	A9882	7440-22-4	Silver	6	ug/L	U							
199-N-99A	A9910	7440-22-4	Silver	6	ug/L	U							
199-N-99A	A9910	7440-22-4	Silver	6	ug/L	U							
299-W22-26	A4968	7440-22-4	Silver	6	ug/L	U							
299-W22-26	A4968	7440-22-4	Silver	6	ug/L	U							
299-W22-26	A4968	75-15-0	Carbon	1	ug/L	U							
299-W22-45	A4976	7440-22-4	Silver	6	ug/L	U							
299-W22-45	A4976	7440-22-4	Silver	6	ug/L	U							
299-W22-45	A4976	75-15-0	Carbon	1	ug/L	U							
299-W22-48	B8812	7440-22-4	Silver	6	ug/L	U							
299-W22-48	B8812	7440-22-4	Silver	6	ug/L	U							
299-W22-48	B8812	75-15-0	Carbon	1	ug/L	U							
299-W22-49	B8813	7440-22-4	Silver	6	ug/L	U							
299-W22-49	B8813	7440-22-4	Silver	6	ug/L	U							
299-W22-49	B8813	75-15-0	Carbon	1	ug/L	U							
299-W22-69	C4969	7440-22-4	Silver	6	ug/L	U							
299-W22-69	C4969	7440-22-4	Silver	6	ug/L	U							
299-W22-69	C4969	7439-92-1	Lead	0.1	ug/L	U							
299-W22-69	C4969	7439-97-6	Mercury	0.05	ug/L	U							
299-W22-69	C4969	7439-92-1	Lead	0.1	ug/L	U							
299-W22-69	C4969	7439-97-6	Mercury	0.05	ug/L	U							
299-W22-69	C4969	75-15-0	Carbon	1	ug/L	U							
299-W22-72	C4970	7440-22-4	Silver	6	ug/L	U							
299-W22-72	C4970	7440-22-4	Silver	6	ug/L	U							
299-W22-72	C4970	7439-92-1	Lead	0.1	ug/L	U							
299-W22-72	C4970	7439-97-6	Mercury	0.05	ug/L	U							
299-W22-72	C4970	7439-92-1	Lead	0.1	ug/L	U							
299-W22-72	C4970	7439-97-6	Mercury	0.05	ug/L	U							
299-W22-72	C4970	75-15-0	Carbon	1	ug/L	U							
299-W22-83	C3126	7440-22-4	Silver	6	ug/L	U							
299-W22-83	C3126	7440-22-4	Silver	6	ug/L	U							
299-W22-83	C3126	75-15-0	Carbon	1	ug/L	U							
299-W22-86	C4971	7440-22-4	Silver	6	ug/L	U							
299-W22-86	C4971	7440-22-4	Silver	6	ug/L	U							
299-W22-86	C4971	7439-92-1	Lead	0.1	ug/L	U							
299-W22-86	C4971	7439-97-6	Mercury	0.05	ug/L	U							
299-W22-86	C4971	7439-92-1	Lead	0.1	ug/L	U							
299-W22-86	C4971	7439-97-6	Mercury	0.05	ug/L	U							
299-W22-86	C4971	75-15-0	Carbon	1	ug/L	U							
299-W22-87	C4977	7440-22-4	Silver	6	ug/L	U							
299-W22-87	C4977	75-15-0	Carbon	1	ug/L	U							
299-W23-15	A4984	7440-22-4	Silver	6	ug/L	U							
299-W23-15	A4984	7440-22-4	Silver	6	ug/L	U							
299-W23-15	A4984	75-15-0	Carbon	1	ug/L	U							
299-W23-21	C3113	7440-22-4	Silver	6	ug/L	U							
299-W23-21	C3113	7440-22-4	Silver	6	ug/L	U							
299-W23-21	C3113	75-15-0	Carbon	1	ug/L	U							
699-36-70A	A9901	75-15-0	Carbon	1	ug/L	U							
299-W8-1	A5016	75-15-0	Carbon	1	ug/L	U							
299-W8-1	A5016	75-15-0	Carbon	1	ug/L	U							
699-43-69	C5573	75-15-0	Carbon	1	ug/L	U							
699-50-74	C4697	7440-22-4	Silver	6	ug/L	U							
699-50-74	C4697	7440-22-4	Silver	6	ug/L	U							
699-50-74	C4697	75-15-0	Carbon	1	ug/L	U							
299-E33-40	A4866	7440-22-4	Silver	6	ug/L	U							
299-E33-40	A4866	7440-22-4	Silver	6	ug/L	U							
399-1-13A	A5412	7440-22-4	Silver	6	ug/L	U							
399-1-13A	A5412	7440-22-4	Silver	6	ug/L	U							
399-1-13A	A5412	75-15-0	Carbon	1	ug/L	U							
699-52B-E12	A5428	7440-22-4	Silver	6	ug/L	U							
699-52B-E12	A5428	7440-22-4	Silver	6	ug/L	U							
699-52B-E12	A5428	75-15-0	Carbon	1	ug/L	U							
299-E27-155	C5852	7439-97-6	Mercury	0.05	ug/L	U							
299-E27-155	C5852	7439-97-6	Mercury	0.05	ug/L	U							
299-E27-155	C5852	75-15-0	Carbon	1	ug/L	U		J					
299-E27-155	C5852	7439-97-6	Mercury	0.05	ug/L	U							
299-E27-155	C5852	7439-97-6	Mercury	0.05	ug/L	U							
299-E27-155	C5852	75-15-0	Carbon	1	ug/L	U		J					
399-3-18	C4999	7440-22-4	Silver	6	ug/L	U							
399-3-18	C4999	7440-22-4	Silver	6	ug/L	U							
399-3-18	C4999	75-15-0	Carbon	1	ug/L	U							
399-3-21	C5575	7440-22-4	Silver	6	ug/L	U							
399-3-21	C5575	7440-22-4	Silver	6	ug/L	U							
399-3-21	C5575	75-15-0	Carbon	1	ug/L	U							
399-3-22	C5706	7440-22-4	Silver	6	ug/L	U							
399-3-22	C5706	7440-22-4	Silver	6	ug/L	U							
399-3-22	C5706	75-15-0	Carbon	1	ug/L	U							
399-4-14	C5707	7440-22-4	Silver	6	ug/L	U							
399-4-14	C5707	7440-22-4	Silver	6	ug/L	U							
399-4-14	C5707	75-15-0	Carbon	1	ug/L	U							
399-8-5A	A5416	7440-22-4	Silver	6	ug/L	U							
399-8-5A	A5416	7440-22-4	Silver	6	ug/L	U							
399-8-5A	A5416	75-15-0	Carbon	1	ug/L	U							
399-1-10A	A5411	75-15-0	Carbon	1	ug/L	U							
399-1-10B	A8064	75-15-0	Carbon	1	ug/L	U							
399-1-16A	A5025	75-15-0	Carbon	1	ug/L	U							
399-1-16B	A5026	75-15-0	Carbon	1	ug/L	U							
399-1-17A	A5028	75-15-0	Carbon	1	ug/L	U							
399-1-17B	A5029	75-15-0	Carbon	1	ug/L	U							
399-1-18A	A5031	75-15-0	Carbon	1	ug/L	U							
399-1-18B	A5032	75-15-0	Carbon	1	ug/L	U							
299-E24-20	A4756	7440-22-4	Silver	6	ug/L	U							
299-E24-20	A4756	7440-22-4	Silver	6	ug/L	U							
299-E24-20	A4756	7439-92-1	Lead	0.1	ug/L	U							
299-E24-20	A4756	7439-92-1	Lead	0.1	ug/L	U							
299-E24-22	C4123	7440-22-4	Silver	6	ug/L	U							
299-E24-22	C4123	7440-22-4	Silver	6	ug/L	U							
299-E24-22	C4123	7439-92-1	Lead	0.1	ug/L	U							
299-E24-22	C4123	7439-92-1	Lead	0.1	ug/L	U							
299-E24-33	C4257	7440-22-4	Silver	6	ug/L	U							
299-E24-33	C4257	7440-22-4	Silver	6	ug/L	U							
299-E24-33	C4257	7439-92-1	Lead	0.1	ug/L	U							
299-E24-33	C4257	7439-92-1	Lead	0.1	ug/L	U							
299-E25-2	A4766	7440-22-4	Silver	6	ug/L	U							
299-E25-2	A4766	7440-22-4	Silver	6	ug/L	U							
299-E25-2	A4766	7439-92-1	Lead	0.1	ug/L	U							
299-E25-2	A4766	7439-92-1	Lead	0.1	ug/L	U							
299-E25-40	A4789	7440-22-4	Silver	6	ug/L	U							
299-E25-40	A4789	7440-22-4	Silver	6	ug/L	U							
299-E25-40	A4789	7439-92-1	Lead	0.1	ug/L	U							
299-E25-40	A4789	7439-92-1	Lead	0.1	ug/L	U							
299-E25-41	A4790	7440-22-4	Silver	6	ug/L	U							
299-E25-41	A4790	7440-22-4	Silver	6	ug/L	U							
299-E25-41	A4790	7439-92-1	Lead	0.1	ug/L	U							
299-E25-41	A4790	7439-92-1	Lead	0.1	ug/L	U							
299-E25-93	C4122	7440-22-4	Silver	6	ug/L	U							
299-E25-93	C4122	7440-22-4	Silver	6	ug/L	U							
299-E25-93	C4122	7439-92-1	Lead	0.1	ug/L	U							
299-E25-93	C4122	7439-92-1	Lead	0.1	ug/L	U							
299-E25-94	C4665	7440-22-4	Silver	6	ug/L	U							
299-E25-94	C4665	7440-22-4	Silver	6	ug/L	U							
299-E25-94	C4665	7439-92-1	Lead	0.1	ug/L	U							
299-E25-94	C4665	7439-92-1	Lead	0.1	ug/L	U							
299-W22-80	C3115	7440-22-4	Silver	6	ug/L	U							
299-W22-80	C3115	7440-22-4	Silver	6	ug/L	U							
299-W22-81	C3123	7440-22-4	Silver	6	ug/L	U							
299-W22-81	C3123	7440-22-4	Silver	6	ug/L	U							
299-W22-82	C3124	7440-22-4	Silver	6	ug/L	U							
299-W22-82	C3124	7440-22-4	Silver	6	ug/L	U							

B1X079	PNLGW	GW	WATER	Y	W08-009	03-Sep-08
B1X080	PNLGW	GW	WATER	N	W08-009	03-Sep-08
B1X084	PNLGW	GW	WATER	Y	W08-009	03-Sep-08
B1X085	PNLGW	GW	WATER	N	W08-009	03-Sep-08
B1X095	PNLGW	GW	WATER	Y	W08-009	16-Sep-08
B1X096	PNLGW	GW	WATER	N	W08-009	16-Sep-08
B1X0B0	PNLGW	GW	WATER	Y	W08-009	15-Sep-08
B1X0B1	PNLGW	GW	WATER	N	W08-009	15-Sep-08
B1X0R8	PNLGW	GW	WATER	Y	W08-009	08-Sep-08
B1X0R9	PNLGW	GW	WATER	N	W08-009	08-Sep-08
B1X0T2	PNLGW	GW	WATER	Y	W08-009	02-Sep-08
B1X0T3	PNLGW	GW	WATER	N	W08-009	02-Sep-08
B1X0T6	PNLGW	GW	WATER	Y	W08-009	08-Sep-08
B1X0T7	PNLGW	GW	WATER	N	W08-009	08-Sep-08
B1X0V0	PNLGW	GW	WATER	Y	W08-009	02-Sep-08
B1X0V1	PNLGW	GW	WATER	N	W08-009	02-Sep-08
B1X0V4	PNLGW	GW	WATER	Y	W08-009	19-Sep-08
B1X0V5	PNLGW	GW	WATER	N	W08-009	19-Sep-08
B1X0V8	PNLGW	GW	WATER	Y	W08-009	02-Sep-08
B1X0V9	PNLGW	GW	WATER	N	W08-009	02-Sep-08
B1X0W2	PNLGW	GW	WATER	Y	W08-009	08-Sep-08
B1X0W3	PNLGW	GW	WATER	N	W08-009	08-Sep-08
B1X0X8	PNLGW	GW	WATER	Y	W08-009	03-Sep-08
B1X0X9	PNLGW	GW	WATER	N	W08-009	03-Sep-08
B1X0Y9	PNLGW	GW	WATER	Y	W08-009	03-Sep-08
B1X100	PNLGW	GW	WATER	N	W08-009	03-Sep-08
B1X110	PNLGW	GW	WATER	Y	W08-009	03-Sep-08
B1X111	PNLGW	GW	WATER	N	W08-009	03-Sep-08
B1X121	PNLGW	GW	WATER	Y	W08-009	17-Sep-08
B1X122	PNLGW	GW	WATER	N	W08-009	17-Sep-08
B1X139	PNLGW	GW	WATER	Y	W08-009	15-Sep-08
B1X140	PNLGW	GW	WATER	N	W08-009	15-Sep-08
B1X154	PNLGW	GW	WATER	Y	W08-009	19-Sep-08
B1X155	PNLGW	GW	WATER	N	W08-009	19-Sep-08
B1X157	PNLGW	GW	WATER	Y	W08-009	03-Sep-08
B1X158	PNLGW	GW	WATER	N	W08-009	03-Sep-08
B1X162	PNLGW	GW	WATER	Y	W08-009	03-Sep-08
B1X163	PNLGW	GW	WATER	N	W08-009	03-Sep-08
B1X167	PNLGW	GW	WATER	Y	W08-009	03-Sep-08
B1X168	PNLGW	GW	WATER	N	W08-009	03-Sep-08
B1X172	PNLGW	GW	WATER	Y	W08-009	04-Sep-08
B1X173	PNLGW	GW	WATER	N	W08-009	04-Sep-08
B1X177	PNLGW	GW	WATER	Y	W08-009	16-Sep-08
B1X178	PNLGW	GW	WATER	N	W08-009	16-Sep-08
B1X181	PNLGW	GW	WATER	Y	W08-009	16-Sep-08
B1X182	PNLGW	GW	WATER	N	W08-009	16-Sep-08
B1X191	PNLGW	GW	WATER	Y	W08-009	03-Sep-08
B1X192	PNLGW	GW	WATER	N	W08-009	03-Sep-08
B1X196	PNLGW	GW	WATER	Y	W08-009	03-Sep-08
B1X197	PNLGW	GW	WATER	N	W08-009	03-Sep-08
B1X1B1	PNLGW	GW	WATER	Y	W08-009	03-Sep-08
B1X1B2	PNLGW	GW	WATER	N	W08-009	03-Sep-08
B1X1B6	PNLGW	GW	WATER	Y	W08-009	03-Sep-08
B1X1B7	PNLGW	GW	WATER	N	W08-009	03-Sep-08
B1X1C0	PNLGW	GW	WATER	Y	W08-009	03-Sep-08
B1X1C1	PNLGW	GW	WATER	N	W08-009	03-Sep-08
B1X1C8	PNLGW	GW	WATER	Y	W08-009	04-Sep-08
B1X1C9	PNLGW	GW	WATER	N	W08-009	04-Sep-08
B1X1D3	PNLGW	GW	WATER	Y	W08-009	30-Sep-08
B1X1D4	PNLGW	GW	WATER	N	W08-009	30-Sep-08
B1X1D8	PNLGW	GW	WATER	Y	W08-009	04-Sep-08
B1X1D9	PNLGW	GW	WATER	N	W08-009	04-Sep-08
B1X1F9	PNLGW	GW	WATER	Y	W08-009	03-Sep-08
B1X1H0	PNLGW	GW	WATER	N	W08-009	03-Sep-08
B1X1N0	PNLGW	GW	WATER	Y	W08-009	19-Sep-08
B1X1N1	PNLGW	GW	WATER	N	W08-009	19-Sep-08
B1X1T6	RCSPEC	GW	WATER	Y	RC-008F	30-Sep-08
B1X1T6	RCSPEC	GW	WATER	Y	RC-008F	30-Sep-08
B1X1T6	RCSPEC	GW	WATER	Y	RC-008F	30-Sep-08
B1X1T7	RCSPEC	GW	WATER	N	RC-008F	30-Sep-08
B1X1T7	RCSPEC	GW	WATER	N	RC-008F	30-Sep-08
B1X1T7	RCSPEC	GW	WATER	N	RC-008F	30-Sep-08
B1X1T7	RCSPEC	GW	WATER	N	RC-008F	30-Sep-08
B1X1T7	RCSPEC	GW	WATER	N	RC-008F	30-Sep-08
B1X1V0	RCSPEC	GW	WATER	Y	RC-008F	30-Sep-08
B1X1V0	RCSPEC	GW	WATER	Y	RC-008F	30-Sep-08
B1X1V0	RCSPEC	GW	WATER	Y	RC-008F	30-Sep-08
B1X1V1	RCSPEC	GW	WATER	N	RC-008F	30-Sep-08
B1X1V1	RCSPEC	GW	WATER	N	RC-008F	30-Sep-08
B1X1V1	RCSPEC	GW	WATER	N	RC-008F	30-Sep-08
B1X1V1	RCSPEC	GW	WATER	N	RC-008F	30-Sep-08
B1X1V1	RCSPEC	GW	WATER	N	RC-008F	30-Sep-08
B1X1V4	RCSPEC	GW	WATER	Y	RC-008F	30-Sep-08
B1X1V4	RCSPEC	GW	WATER	Y	RC-008F	30-Sep-08
B1X1V4	RCSPEC	GW	WATER	Y	RC-008F	30-Sep-08
B1X1V5	RCSPEC	GW	WATER	N	RC-008F	30-Sep-08
B1X1V5	RCSPEC	GW	WATER	N	RC-008F	30-Sep-08
B1X1V5	RCSPEC	GW	WATER	N	RC-008F	30-Sep-08
B1X1V5	RCSPEC	GW	WATER	N	RC-008F	30-Sep-08
B1X1V5	RCSPEC	GW	WATER	N	RC-008F	30-Sep-08
B1X1V7	RCSPEC	GW	WATER	Y	RC-008F	30-Sep-08
B1X1V7	RCSPEC	GW	WATER	Y	RC-008F	30-Sep-08
B1X1V7	RCSPEC	GW	WATER	Y	RC-008F	30-Sep-08
B1X1V8	RCSPEC	GW	WATER	N	RC-008F	30-Sep-08
B1X1V8	RCSPEC	GW	WATER	N	RC-008F	30-Sep-08
B1X1V8	RCSPEC	GW	WATER	N	RC-008F	30-Sep-08
B1X1V8	RCSPEC	GW	WATER	N	RC-008F	30-Sep-08
B1X1V8	RCSPEC	GW	WATER	N	RC-008F	30-Sep-08
B1X1W4	RCSPEC	GW	WATER	Y	RC-008F	30-Sep-08
B1X1W4	RCSPEC	GW	WATER	Y	RC-008F	30-Sep-08
B1X1W4	RCSPEC	GW	WATER	Y	RC-008F	30-Sep-08
B1X1W5	RCSPEC	GW	WATER	N	RC-008F	30-Sep-08
B1X1W5	RCSPEC	GW	WATER	N	RC-008F	30-Sep-08
B1X1W5	RCSPEC	GW	WATER	N	RC-008F	30-Sep-08
B1X1W5	RCSPEC	GW	WATER	N	RC-008F	30-Sep-08
B1X1W5	RCSPEC	GW	WATER	N	RC-008F	30-Sep-08
B1X1X9	CENTPLAT	GW	WATER	N	F08-155	22-Aug-08
B1X1Y0	CENTPLAT	GW	WATER	N	F08-155	23-Aug-08
B1X1Y5	CENTPLAT	GW	WATER	N	F08-155	22-Aug-08
B1X1Y6	CENTPLAT	GW	WATER	N	F08-155	23-Aug-08
B1X543	PNLGW	GW	WATER	Y	I09-001	06-Oct-08
B1X544	PNLGW	GW	WATER	N	I09-001	06-Oct-08
B1X545	PNLGW	GW	WATER	Y	I09-001	06-Oct-08
B1X546	PNLGW	GW	WATER	N	I09-001	06-Oct-08
B1X548	PNLGW	GW	WATER	Y	I09-001	06-Oct-08
B1X549	PNLGW	GW	WATER	N	I09-001	06-Oct-08
B1X553	PNLGW	GW	WATER	Y	I09-001	30-Oct-08
B1X554	PNLGW	GW	WATER	N	I09-001	30-Oct-08
B1X556	PNLGW	GW	WATER	Y	I09-001	30-Oct-08
B1X557	PNLGW	GW	WATER	N	I09-001	30-Oct-08
B1X598	PNLGW	GW	WATER	Y	I09-001	07-Nov-08
B1X599	PNLGW	GW	WATER	N	I09-001	07-Nov-08
B1X5B1	PNLGW	GW	WATER	Y	I09-001	06-Nov-08
B1X5B2	PNLGW	GW	WATER	N	I09-001	06-Nov-08
B1X5B4	PNLGW	GW	WATER	Y	I09-001	04-Nov-08
B1X5B5	PNLGW	GW	WATER	N	I09-001	04-Nov-08
B1X5B6	PNLGW	GW	WATER	Y	I09-001	04-Nov-08
B1X5B7	PNLGW	GW	WATER	N	I09-001	04-Nov-08
B1X5B9	PNLGW	GW	WATER	Y	I09-001	04-Nov-08
B1X5C0	PNLGW	GW	WATER	N	I09-001	04-Nov-08
B1X5C2	PNLGW	GW	WATER	Y	I09-001	06-Nov-08
B1X5C3	PNLGW	GW	WATER	N	I09-001	06-Nov-08
B1X5C5	PNLGW	GW	WATER	Y	I09-001	07-Nov-08
B1X5C6	PNLGW	GW	WATER	N	I09-001	07-Nov-08
B1X5C8	PNLGW	GW	WATER	Y	I09-001	07-Nov-08
B1X5C9	PNLGW	GW	WATER	N	I09-001	07-Nov-08
B1X5D1	PNLGW	GW	WATER	Y	I09-001	04-Nov-08
B1X5D2	PNLGW	GW	WATER	N	I09-001	04-Nov-08
B1X5D6	PNLGW	GW	WATER	Y	I09-001	07-Nov-08
B1X5D7	PNLGW	GW	WATER	N	I09-001	07-Nov-08
B1X5D9	PNLGW	GW	WATER	Y	I09-001	07-Nov-08
B1X5F0	PNLGW	GW	WATER	N	I09-001	07-Nov-08
B1X5F2	PNLGW	GW	WATER	Y	I09-001	07-Nov-08
B1X5F3	PNLGW	GW	WATER	N	I09-001	07-Nov-08
B1X5F5	PNLGW	GW	WATER	Y	I09-001	10-Nov-08

299-W22-84	C3398	7440-22-4	Silver	6	ug/L	U							
299-W22-84	C3398	7440-22-4	Silver	6	ug/L	U							
299-W22-85	C3399	7440-22-4	Silver	6	ug/L	U							
299-W22-85	C3399	7440-22-4	Silver	6	ug/L	U							
299-W23-19	B8809	7440-22-4	Silver	6	ug/L	U							
299-W23-19	B8809	7440-22-4	Silver	6	ug/L	U							
299-W23-20	C3112	7440-22-4	Silver	6	ug/L	U							
299-W23-20	C3112	7440-22-4	Silver	6	ug/L	U							
299-E17-22	C3826	7440-22-4	Silver	6	ug/L	U							
299-E17-22	C3826	7440-22-4	Silver	6	ug/L	U							
299-E17-23	C3827	7440-22-4	Silver	6	ug/L	U							
299-E17-23	C3827	7440-22-4	Silver	6	ug/L	U							
299-E17-25	C3926	7440-22-4	Silver	6	ug/L	U							
299-E17-25	C3926	7440-22-4	Silver	6	ug/L	U							
299-E17-26	C4648	7440-22-4	Silver	6	ug/L	U							
299-E17-26	C4648	7440-22-4	Silver	6	ug/L	U							
299-E18-1	A4743	7440-22-4	Silver	6	ug/L	U							
299-E18-1	A4743	7440-22-4	Silver	6	ug/L	U							
299-E24-21	C3177	7440-22-4	Silver	6	ug/L	U							
299-E24-21	C3177	7440-22-4	Silver	6	ug/L	U							
299-E24-24	C4647	7440-22-4	Silver	6	ug/L	U							
299-E24-24	C4647	7440-22-4	Silver	6	ug/L	U							
299-W10-14	A4891	7440-22-4	Silver	6	ug/L	U							
299-W10-14	A4891	7440-22-4	Silver	6	ug/L	U							
299-W10-29	C4988	7440-22-4	Silver	6	ug/L	U							
299-W10-29	C4988	7440-22-4	Silver	6	ug/L	U							
299-W10-30	C4989	7440-22-4	Silver	6	ug/L	U							
299-W10-30	C4989	7440-22-4	Silver	6	ug/L	U							
299-W10-31	C5194	7440-22-4	Silver	6	ug/L	U							
299-W10-31	C5194	7440-22-4	Silver	6	ug/L	U							
299-W7-3	A5009	7440-22-4	Silver	6	ug/L	U							
299-W7-3	A5009	7440-22-4	Silver	6	ug/L	U							
299-W8-1	A5016	7440-22-4	Silver	6	ug/L	U							
299-W8-1	A5016	7440-22-4	Silver	6	ug/L	U							
299-E27-12	A4810	7440-22-4	Silver	6	ug/L	U							
299-E27-12	A4810	7440-22-4	Silver	6	ug/L	U							
299-E27-13	A4811	7440-22-4	Silver	6	ug/L	U							
299-E27-13	A4811	7440-22-4	Silver	6	ug/L	U							
299-E27-14	A4812	7440-22-4	Silver	6	ug/L	U							
299-E27-14	A4812	7440-22-4	Silver	6	ug/L	U							
299-E27-15	A4813	7440-22-4	Silver	6	ug/L	U							
299-E27-15	A4813	7440-22-4	Silver	6	ug/L	U							
299-E27-155	C5852	7440-22-4	Silver	6	ug/L	U							
299-E27-155	C5852	7440-22-4	Silver	6	ug/L	U							
299-E27-155	C5852	7440-22-4	Silver	6	ug/L	U							
299-E27-155	C5852	7440-22-4	Silver	6	ug/L	U							
299-E27-22	C4124	7440-22-4	Silver	6	ug/L	U							
299-E27-22	C4124	7440-22-4	Silver	6	ug/L	U							
299-E27-23	C4190	7440-22-4	Silver	6	ug/L	U							
299-E27-23	C4190	7440-22-4	Silver	6	ug/L	U							
299-E27-4	C4125	7440-22-4	Silver	6	ug/L	U							
299-E27-4	C4125	7440-22-4	Silver	6	ug/L	U							
299-E27-7	A4816	7440-22-4	Silver	6	ug/L	U							
299-E27-7	A4816	7440-22-4	Silver	6	ug/L	U							
299-E27-7	A4816	7440-22-4	Silver	6	ug/L	U							
299-E27-7	A4816	7440-22-4	Silver	6	ug/L	U							
299-W22-44	A4975	7440-22-4	Silver	6	ug/L	U							
299-W22-44	A4975	7440-22-4	Silver	6	ug/L	U							
299-W22-45	A4976	7440-22-4	Silver	6	ug/L	U							
299-W22-45	A4976	7440-22-4	Silver	6	ug/L	U							
299-W22-47	C4667	7440-22-4	Silver	6	ug/L	U							
299-W22-47	C4667	7440-22-4	Silver	6	ug/L	U							
299-W22-50	B8814	7440-22-4	Silver	6	ug/L	U							
299-W22-50	B8814	7440-22-4	Silver	6	ug/L	U							
299-W8-1	A5016	7440-22-4	Silver	6	ug/L	U							
299-W8-1	A5016	7440-22-4	Silver	6	ug/L	U							
699-35-66A	A5139	7439-92-1	Lead	1.5	ug/L	U							
699-35-66A	A5139	7439-97-6	Mercury	0.06	ug/L	U							
699-35-66A	A5139	7440-22-4	Silver	0.5	ug/L	U							
699-35-66A	A5139	591-78-6	2-Hexanone	10	ug/L	U							High surrogate
699-35-66A	A5139	7439-92-1	Lead	1.5	ug/L	U							
699-35-66A	A5139	7439-97-6	Mercury	0.06	ug/L	U							
699-35-66A	A5139	7440-22-4	Silver	0.5	ug/L	U							
699-35-66A	A5139	75-15-0	Carbon	5	ug/L	U							High surrogate
699-36-66B	C6219	7439-92-1	Lead	1.5	ug/L	U							
699-36-66B	C6219	7439-97-6	Mercury	0.06	ug/L	U							
699-36-66B	C6219	7440-22-4	Silver	0.5	ug/L	U							
699-36-66B	C6219	591-78-6	2-Hexanone	10	ug/L	U							High surrogate
699-36-66B	C6219	7439-92-1	Lead	1.5	ug/L	U							
699-36-66B	C6219	7439-97-6	Mercury	0.06	ug/L	U							
699-36-66B	C6219	7440-22-4	Silver	0.5	ug/L	U							
699-36-66B	C6219	75-15-0	Carbon	5	ug/L	U							High surrogate
699-36-66B	C6219	7439-92-1	Lead	1.5	ug/L	U							
699-36-66B	C6219	7439-97-6	Mercury	0.06	ug/L	U							
699-36-66B	C6219	7440-22-4	Silver	0.5	ug/L	U							
699-36-66B	C6219	591-78-6	2-Hexanone	10	ug/L	U							High surrogate
699-36-66B	C6219	7439-92-1	Lead	1.5	ug/L	U							
699-36-66B	C6219	7439-97-6	Mercury	0.06	ug/L	U							
699-36-66B	C6219	7440-22-4	Silver	0.5	ug/L	U							
699-36-66B	C6219	75-15-0	Carbon	5	ug/L	U							High surrogate
699-36-70A	A9901	7439-92-1	Lead	1.5	ug/L	U							
699-36-70A	A9901	7439-97-6	Mercury	0.06	ug/L	U							
699-36-70A	A9901	7440-22-4	Silver	0.5	ug/L	U							
699-36-70A	A9901	591-78-6	2-Hexanone	10	ug/L	U							
699-36-70A	A9901	7439-92-1	Lead	1.5	ug/L	U							
699-36-70A	A9901	7439-97-6	Mercury	0.06	ug/L	U							
699-36-70A	A9901	7440-22-4	Silver	0.5	ug/L	U							
699-36-70A	A9901	75-15-0	Carbon	5	ug/L	U							
699-37-66	C5704	7439-92-1	Lead	1.5	ug/L	U							
699-37-66	C5704	7439-97-6	Mercury	0.06	ug/L	U							
699-37-66	C5704	7440-22-4	Silver	0.5	ug/L	U							
699-37-66	C5704	591-78-6	2-Hexanone	10	ug/L	U							
699-37-66	C5704	7439-92-1	Lead	1.5	ug/L	U							
699-37-66	C5704	7439-97-6	Mercury	0.06	ug/L	U							
699-37-66	C5704	7440-22-4	Silver	0.5	ug/L	U							
699-37-66	C5704	75-15-0	Carbon	5	ug/L	U							
199-D4-92	C4688	7439-92-1	Lead	11.3	ug/L								
199-D4-92	C4688	7439-92-1	Lead	10.5	ug/L								
199-D4-93	C4689	7439-92-1	Lead	6.23	ug/L								
199-D4-93	C4689	7439-92-1	Lead	11.8	ug/L								
199-D4-25	B8976	7440-22-4	Silver	5	ug/L	U							
199-D4-25	B8976	7440-22-4	Silver	5	ug/L	U							
199-D4-25	B8976	7440-22-4	Silver	5	ug/L	U							
199-D4-25	B8976	7440-22-4	Silver	5	ug/L	U							
199-D4-27	B8978	7440-22-4	Silver	5	ug/L	U							
199-D4-27	B8978	7440-22-4	Silver	5	ug/L	U							
199-D4-92	C4688	7440-22-4	Silver	5	ug/L	U							
199-D4-92	C4688	7440-22-4	Silver	5	ug/L	U							
199-D4-93	C4689	7440-22-4	Silver	5	ug/L	U							
199-D4-93	C4689	7440-22-4	Silver	5	ug/L	U							
699-101-45	C5666	7440-22-4	Silver	5	ug/L	U							
699-101-45	C5666	7440-22-4	Silver	5	ug/L	U							
699-94-41	C5665	7440-22-4	Silver	5	ug/L	U							
699-94-41	C5665	7440-22-4	Silver	5	ug/L	U							
699-94-43	C5661	7440-22-4	Silver	11.9	ug/L	B							
699-94-43	C5661	7440-22-4	Silver	5	ug/L	U							
699-94-43	C5661	7440-22-4	Silver	11.4	ug/L	B							
699-94-43	C5661	7440-22-4	Silver	5	ug/L	U							
699-95-45	C5660	7440-22-4	Silver	5	ug/L	U							
699-95-45	C5660	7440-22-4	Silver	5	ug/L	U							
699-95-48	C5667	7440-22-4	Silver	5	ug/L	U							
699-95-48	C5667	7440-22-4	Silver	5	ug/L	U							
699-95-51	C5663	7440-22-4	Silver	5	ug/L	U							
699-95-51	C5663	7440-22-4	Silver	5	ug/L	U							
699-96-52B	C5668	7440-22-4	Silver	5	ug/L	U							
699-96-52B	C5668	7440-22-4	Silver	5	ug/L	U							
699-97-41	C5657	7440-22-4	Silver	5	ug/L	U							
699-97-41	C5657	7440-22-4	Silver	5	ug/L	U	Y						"Y" Review
699-97-43B	C5664	7440-22-4	Silver	5	ug/L	U							
699-97-43B	C5664	7440-22-4	Silver	5	ug/L	U							
699-97-43C	C5685	7440-22-4	Silver	5	ug/L	U							
699-97-43C	C5685	7440-22-4	Silver	5	ug/L	U							
699-97-45	C5659	7440-22-4	Silver	5	ug/L	U							
699-97-45	C5659	7440-22-4	Silver	5	ug/L	U							
699-97-45B	C5686	7440-22-4	Silver	6	ug/L	U							

B1X5F6	PNLGW	GW	WATER	N	I09-001	10-Nov-08
B1X5F7	PNLGW	GW	WATER	Y	I09-001	13-Nov-08
B1X5F8	PNLGW	GW	WATER	N	I09-001	13-Nov-08
B1X5H2	PNLGW	GW	WATER	Y	I09-001	07-Nov-08
B1X5H3	PNLGW	GW	WATER	N	I09-001	07-Nov-08
B1X5H5	PNLGW	GW	WATER	Y	I09-001	07-Nov-08
B1X5H6	PNLGW	GW	WATER	N	I09-001	07-Nov-08
B1X5H8	PNLGW	GW	WATER	Y	I09-001	07-Nov-08
B1X5H9	PNLGW	GW	WATER	N	I09-001	07-Nov-08
B1X5J1	PNLGW	GW	WATER	Y	I09-001	10-Nov-08
B1X5J2	PNLGW	GW	WATER	N	I09-001	10-Nov-08
B1X5J6	PNLGW	GW	WATER	Y	I09-001	07-Nov-08
B1X5J7	PNLGW	GW	WATER	N	I09-001	07-Nov-08
B1X5J8	PNLGW	GW	WATER	Y	I09-001	07-Nov-08
B1X5J9	PNLGW	GW	WATER	N	I09-001	07-Nov-08
B1X5K1	PNLGW	GW	WATER	Y	I09-001	07-Nov-08
B1X5K2	PNLGW	GW	WATER	N	I09-001	07-Nov-08
B1X5K4	PNLGW	GW	WATER	Y	I09-001	07-Nov-08
B1X5K5	PNLGW	GW	WATER	N	I09-001	07-Nov-08
B1X5K7	PNLGW	GW	WATER	Y	I09-001	07-Nov-08
B1X5K8	PNLGW	GW	WATER	N	I09-001	07-Nov-08
B1X5L0	PNLGW	GW	WATER	Y	I09-001	13-Nov-08
B1X5L1	PNLGW	GW	WATER	N	I09-001	13-Nov-08
B1X5L2	PNLGW	GW	WATER	Y	I09-001	13-Nov-08
B1X5L3	PNLGW	GW	WATER	N	I09-001	13-Nov-08
B1X5R2	PNLGW	GW	WATER	Y	I09-002	27-Oct-08
B1X5R3	PNLGW	GW	WATER	N	I09-002	27-Oct-08
B1X5R6	PNLGW	GW	WATER	Y	I09-002	23-Oct-08
B1X5R7	PNLGW	GW	WATER	N	I09-002	23-Oct-08
B1X5R9	PNLGW	GW	WATER	Y	I09-002	23-Oct-08
B1X5T0	PNLGW	GW	WATER	N	I09-002	23-Oct-08
B1X5T1	PNLGW	GW	WATER	Y	I09-002	23-Oct-08
B1X5T2	PNLGW	GW	WATER	N	I09-002	23-Oct-08
B1X5T4	PNLGW	GW	WATER	Y	I09-002	27-Oct-08
B1X5T5	PNLGW	GW	WATER	N	I09-002	27-Oct-08
B1X5T7	PNLGW	GW	WATER	Y	I09-002	27-Oct-08
B1X5T8	PNLGW	GW	WATER	N	I09-002	27-Oct-08
B1X5V0	PNLGW	GW	WATER	Y	I09-002	27-Oct-08
B1X5V1	PNLGW	GW	WATER	N	I09-002	27-Oct-08
B1X5V4	PNLGW	GW	WATER	Y	I09-002	27-Oct-08
B1X5V5	PNLGW	GW	WATER	N	I09-002	27-Oct-08
B1X5V8	PNLGW	GW	WATER	Y	I09-002	27-Oct-08
B1X5V9	PNLGW	GW	WATER	N	I09-002	27-Oct-08
B1X5W1	PNLGW	GW	WATER	Y	I09-002	27-Oct-08
B1X5W2	PNLGW	GW	WATER	N	I09-002	27-Oct-08
B1X5W4	PNLGW	GW	WATER	Y	I09-002	27-Oct-08
B1X5W4	PNLGW	GW	WATER	Y	I09-002	27-Oct-08
B1X5W5	PNLGW	GW	WATER	N	I09-002	27-Oct-08
B1X5W5	PNLGW	GW	WATER	N	I09-002	27-Oct-08
B1X5W7	PNLGW	GW	WATER	Y	I09-002	27-Oct-08
B1X5W8	PNLGW	GW	WATER	N	I09-002	27-Oct-08
B1X5X4	PNLGW	GW	WATER	Y	I09-002	23-Oct-08
B1X5X5	PNLGW	GW	WATER	N	I09-002	23-Oct-08
B1X5X6	PNLGW	GW	WATER	Y	I09-002	23-Oct-08
B1X5X7	PNLGW	GW	WATER	N	I09-002	23-Oct-08
B1X5Y3	PNLGW	GW	WATER	Y	I09-002	06-Oct-08
B1X5Y4	PNLGW	GW	WATER	N	I09-002	06-Oct-08
B1X5Y5	PNLGW	GW	WATER	Y	I09-002	06-Oct-08
B1X5Y6	PNLGW	GW	WATER	N	I09-002	06-Oct-08
B1X604	PNLGW	GW	WATER	N	I09-002	28-Oct-08
B1X605	PNLGW	GW	WATER	N	I09-002	28-Oct-08
B1X607	PNLGW	GW	WATER	Y	I09-002	28-Oct-08
B1X608	PNLGW	GW	WATER	N	I09-002	28-Oct-08
B1X613	PNLGW	GW	WATER	N	I09-002	28-Oct-08
B1X616	PNLGW	GW	WATER	N	I09-002	30-Oct-08
B1X619	PNLGW	GW	WATER	N	I09-002	28-Oct-08
B1X6J0	PNLGW	GW	WATER	N	I09-002	28-Oct-08
B1X639	PNLGW	GW	WATER	Y	I09-002	06-Oct-08
B1X640	PNLGW	GW	WATER	N	I09-002	06-Oct-08
B1X647	PNLGW	GW	WATER	Y	I09-002	06-Oct-08
B1X648	PNLGW	GW	WATER	N	I09-002	06-Oct-08
B1X651	PNLGW	GW	WATER	Y	I09-002	06-Oct-08
B1X652	PNLGW	GW	WATER	N	I09-002	06-Oct-08
B1X654	PNLGW	GW	WATER	Y	I09-002	06-Oct-08
B1X655	PNLGW	GW	WATER	N	I09-002	06-Oct-08
B1X657	PNLGW	GW	WATER	Y	I09-002	28-Oct-08
B1X658	PNLGW	GW	WATER	N	I09-002	28-Oct-08
B1X661	PNLGW	GW	WATER	Y	I09-002	28-Oct-08
B1X662	PNLGW	GW	WATER	N	I09-002	28-Oct-08
B1X682	PNLGW	GW	WATER	Y	I09-002	23-Oct-08
B1X683	PNLGW	GW	WATER	N	I09-002	23-Oct-08
B1X693	PNLGW	GW	WATER	Y	I09-003	03-Dec-08
B1X694	PNLGW	GW	WATER	N	I09-003	03-Dec-08
B1X694	PNLGW	GW	WATER	N	I09-003	03-Dec-08
B1X6C3	PNLGW	GW	WATER	Y	I09-002	06-Oct-08
B1X6C4	PNLGW	GW	WATER	N	I09-002	06-Oct-08
B1X6N9	CENTPLAT	GW	WATER	N	F08-164	17-Sep-08
B1X6N9	CENTPLAT	GW	WATER	N	F08-164	17-Sep-08
B1X6N9	CENTPLAT	GW	WATER	N	F08-164	17-Sep-08
B1X6N9	CENTPLAT	GW	WATER	N	F08-164	17-Sep-08
B1X6P0	CENTPLAT	GW	WATER	N	F08-164	17-Sep-08
B1X6P0	CENTPLAT	GW	WATER	N	F08-164	17-Sep-08
B1X6R3	PNLGW	GW	WATER	Y	S09-010	06-Nov-08
B1X6R4	PNLGW	GW	WATER	N	S09-010	06-Nov-08
B1X6R9	PNLGW	GW	WATER	Y	S09-010	20-Oct-08
B1X6T0	PNLGW	GW	WATER	N	S09-010	20-Oct-08
B1X6W9	PNLGW	GW	WATER	Y	S09-010	14-Oct-08
B1X6X0	PNLGW	GW	WATER	N	S09-010	14-Oct-08
B1X6Y9	PNLGW	GW	WATER	Y	S09-010	28-Oct-08
B1X700	PNLGW	GW	WATER	N	S09-010	28-Oct-08
B1X704	PNLGW	GW	WATER	Y	S09-010	28-Oct-08
B1X705	PNLGW	GW	WATER	N	S09-010	28-Oct-08
B1X707	PNLGW	GW	WATER	Y	S09-010	06-Nov-08
B1X708	PNLGW	GW	WATER	N	S09-010	06-Nov-08
B1X710	PNLGW	GW	WATER	Y	S09-010	09-Nov-08
B1X711	PNLGW	GW	WATER	N	S09-010	09-Nov-08
B1X713	PNLGW	GW	WATER	Y	S09-010	06-Nov-08
B1X714	PNLGW	GW	WATER	N	S09-010	06-Nov-08
B1X714	PNLGW	GW	WATER	N	S09-010	06-Nov-08
B1X715	PNLGW	GW	WATER	Y	S09-010	06-Nov-08
B1X716	PNLGW	GW	WATER	N	S09-010	06-Nov-08
B1X716	PNLGW	GW	WATER	N	S09-010	06-Nov-08
B1X718	PNLGW	GW	WATER	Y	S09-010	06-Nov-08
B1X719	PNLGW	GW	WATER	N	S09-010	06-Nov-08
B1X721	PNLGW	GW	WATER	Y	S09-010	06-Nov-08
B1X722	PNLGW	GW	WATER	N	S09-010	06-Nov-08
B1X722	PNLGW	GW	WATER	N	S09-010	06-Nov-08
B1X726	PNLGW	GW	WATER	Y	S09-010	06-Nov-08
B1X727	PNLGW	GW	WATER	N	S09-010	06-Nov-08
B1X729	PNLGW	GW	WATER	Y	S09-010	06-Nov-08
B1X730	PNLGW	GW	WATER	N	S09-010	06-Nov-08
B1X732	PNLGW	GW	WATER	Y	S09-010	06-Nov-08
B1X733	PNLGW	GW	WATER	N	S09-010	06-Nov-08
B1X735	PNLGW	GW	WATER	Y	S09-010	18-Feb-09
B1X736	PNLGW	GW	WATER	N	S09-010	18-Feb-09
B1X738	PNLGW	GW	WATER	Y	S09-010	06-Nov-08
B1X739	PNLGW	GW	WATER	N	S09-010	06-Nov-08
B1X741	PNLGW	GW	WATER	Y	S09-010	02-Dec-08
B1X742	PNLGW	GW	WATER	N	S09-010	02-Dec-08
B1X744	PNLGW	GW	WATER	Y	S09-010	04-Nov-08
B1X745	PNLGW	GW	WATER	N	S09-010	04-Nov-08
B1X747	PNLGW	GW	WATER	Y	S09-010	01-Dec-08
B1X748	PNLGW	GW	WATER	N	S09-010	01-Dec-08
B1X750	PNLGW	GW	WATER	Y	S09-010	25-Nov-08
B1X751	PNLGW	GW	WATER	N	S09-010	25-Nov-08
B1X753	PNLGW	GW	WATER	Y	S09-010	09-Nov-08
B1X754	PNLGW	GW	WATER	N	S09-010	09-Nov-08
B1X754	PNLGW	GW	WATER	N	S09-010	09-Nov-08
B1X756	PNLGW	GW	WATER	Y	S09-010	07-Nov-08
B1X757	PNLGW	GW	WATER	N	S09-010	07-Nov-08
B1X759	PNLGW	GW	WATER	Y	S09-010	06-Oct-08
B1X760	PNLGW	GW	WATER	N	S09-010	06-Oct-08
B1X760	PNLGW	GW	WATER	N	S09-010	06-Oct-08
B1X774	PNLGW	GW	WATER	Y	S09-010	28-Oct-08
B1X775	PNLGW	GW	WATER	N	S09-010	28-Oct-08

		699-97-45B	C5686	7440-22-4	Silver	6	ug/L	U					
		699-97-45B	C5686	7440-22-4	Silver	5	ug/L	U					
		699-97-45B	C5686	7440-22-4	Silver	5	ug/L	U					
		699-97-48B	C5662	7440-22-4	Silver	5	ug/L	U					
		699-97-48B	C5662	7440-22-4	Silver	5	ug/L	U					
		699-97-48C	C5687	7440-22-4	Silver	5	ug/L	U					
		699-97-48C	C5687	7440-22-4	Silver	5	ug/L	U					
		699-98-43	C5656	7440-22-4	Silver	5	ug/L	U					
		699-98-43	C5656	7440-22-4	Silver	5	ug/L	U					
		699-100-43B	C5647	7440-22-4	Silver	6	ug/L	B					
		699-100-43B	C5647	7440-22-4	Silver	5	ug/L	U					
		699-98-46	C5658	7440-22-4	Silver	5	ug/L	U					
		699-98-46	C5658	7440-22-4	Silver	5	ug/L	U					
		699-98-46	C5658	7440-22-4	Silver	5	ug/L	U					
		699-98-46	C5658	7440-22-4	Silver	5	ug/L	U					
		699-98-51	C5669	7440-22-4	Silver	5	ug/L	U					
		699-98-51	C5669	7440-22-4	Silver	5	ug/L	U					
		699-99-41	C5649	7440-22-4	Silver	5	ug/L	U					
		699-99-41	C5649	7440-22-4	Silver	5.4	ug/L	B					
		699-99-42B	C5648	7440-22-4	Silver	5	ug/L	U					
		699-99-42B	C5648	7440-22-4	Silver	5	ug/L	U					
		699-99-44	C5650	7440-22-4	Silver	6	ug/L	U					
		699-99-44	C5650	7440-22-4	Silver	6	ug/L	U					
		699-99-44	C5650	7440-22-4	Silver	5	ug/L	U	Q				/Associated
		699-99-44	C5650	7440-22-4	Silver	5	ug/L	U	Q				/Associated
		199-K-20	A4649	7440-22-4	Silver	5	ug/L	U					
		199-K-20	A4649	7440-22-4	Silver	5	ug/L	U					
		199-K-21	A4650	7440-22-4	Silver	5	ug/L	U					
		199-K-21	A4650	7440-22-4	Silver	5	ug/L	U					
		199-K-22	A4651	7440-22-4	Silver	5	ug/L	U					
		199-K-22	A4651	7440-22-4	Silver	5	ug/L	U					
		199-K-22	A4651	7440-22-4	Silver	5	ug/L	U					
		199-K-22	A4651	7440-22-4	Silver	5	ug/L	U					
		199-K-23	A4652	7440-22-4	Silver	5	ug/L	U					
		199-K-23	A4652	7440-22-4	Silver	5	ug/L	U					
		199-K-30	A4655	7440-22-4	Silver	5	ug/L	U					
		199-K-30	A4655	7440-22-4	Silver	5	ug/L	U					
		199-K-31	A4656	7440-22-4	Silver	5	ug/L	U					
		199-K-31	A4656	7440-22-4	Silver	5	ug/L	U					
		199-K-32A	A4657	7440-22-4	Silver	6.7	ug/L	B					
		199-K-32A	A4657	7440-22-4	Silver	8.1	ug/L	B					
		199-K-32B	A4658	7440-22-4	Silver	16.3	ug/L	B					
		199-K-32B	A4658	7440-22-4	Silver	15.9	ug/L	B					
		199-K-34	A4660	7440-22-4	Silver	5	ug/L	U					
		199-K-34	A4660	7440-22-4	Silver	5	ug/L	U					
		199-K-36	A4662	7439-97-6	Mercury	0.05	ug/L	U					
		199-K-36	A4662	7440-22-4	Silver	5	ug/L	U					
		199-K-36	A4662	7439-97-6	Mercury	0.05	ug/L	U					
		199-K-36	A4662	7440-22-4	Silver	5.9	ug/L	B					
		199-K-37	A4663	7440-22-4	Silver	5	ug/L	U					
		199-K-37	A4663	7440-22-4	Silver	6.6	ug/L	B					
		199-K-18	A4647	7440-22-4	Silver	5	ug/L	U					
		199-K-18	A4647	7440-22-4	Silver	5	ug/L	U					
		199-K-19	A4648	7440-22-4	Silver	5.1	ug/L	B					
		199-K-19	A4648	7440-22-4	Silver	5	ug/L	U					
		199-K-108A	A9844	7440-22-4	Silver	6	ug/L	U					
		199-K-108A	A9844	7440-22-4	Silver	6	ug/L	U					
		199-K-108A	A9844	7440-22-4	Silver	5	ug/L	U					
		199-K-108A	A9844	7440-22-4	Silver	5	ug/L	U					
		199-K-132	C4670	75-15-0	Carbon	1	ug/L	U					
		199-K-132	C4670	75-15-0	Carbon	1	ug/L	U					
		199-K-137	C5112	7440-22-4	Silver	5	ug/L	U	Q				/Associated
		199-K-137	C5112	7440-22-4	Silver	5	ug/L	U	Q				/Associated
		199-K-138	C5113	75-15-0	Carbon	1	ug/L	U					
		199-K-139	C5114	75-15-0	Carbon	1	ug/L	U					
		199-K-140	C5115	75-15-0	Carbon	0.029	ug/L	U					
		199-K-140	C5115	75-15-0	Carbon	1	ug/L	U					
		199-K-107A	A9843	7440-22-4	Silver	5	ug/L	U					
		199-K-107A	A9843	7440-22-4	Silver	5	ug/L	U					
		199-K-11	A4643	7440-22-4	Silver	20.4	ug/L	B					
		199-K-11	A4643	7440-22-4	Silver	22.3	ug/L	B					
		199-K-110A	A9829	7440-22-4	Silver	8.7	ug/L	B					
		199-K-110A	A9829	7440-22-4	Silver	5	ug/L	U					
		199-K-117A	B2804	7440-22-4	Silver	5	ug/L	U					
		199-K-117A	B2804	7440-22-4	Silver	5	ug/L	U					
		199-K-141	C5303	7440-22-4	Silver	5	ug/L	U	Q				/Associated
		199-K-141	C5303	7440-22-4	Silver	5	ug/L	U	Q				/Associated
		199-K-142	C5304	7440-22-4	Silver	5	ug/L	U	Q				/Associated
		199-K-142	C5304	7440-22-4	Silver	5	ug/L	U	Q				/Associated
		199-K-19	A4648	7440-22-4	Silver	5	ug/L	U					
		199-K-19	A4648	7440-22-4	Silver	5	ug/L	U					
		299-W15-43	C3955	7440-22-4	Silver	5	ug/L	U					
		299-W15-43	C3955	7440-22-4	Silver	5	ug/L	U					
		299-W15-43	C3955	75-15-0	Carbon	1	ug/L	U					
		199-K-111A	A9830	7440-22-4	Silver	5	ug/L	U					
		199-K-111A	A9830	7440-22-4	Silver	5	ug/L	U					
		199-K-166	C6452	591-78-6	2-Hexanone	0.24	ug/L	U					
		199-K-166	C6452	7439-92-1	Lead	1.3	ug/L	U					
		199-K-166	C6452	7440-22-4	Silver	6	ug/L	UN					
		199-K-166	C6452	75-15-0	Carbon	0.12	ug/L	U					
		199-K-166	C6452	7439-92-1	Lead	1.3	ug/L	U					
		199-K-166	C6452	7440-22-4	Silver	6	ug/L	UN					
		699-50-56	C5197	7440-22-4	Silver	5	ug/L	U					
		699-50-56	C5197	7440-22-4	Silver	5	ug/L	U					
		299-E17-1	A4728	7440-22-4	Silver	5	ug/L	U					
		299-E17-1	A4728	7440-22-4	Silver	5	ug/L	U					
		299-E25-28	A4773	7440-22-4	Silver	5.7	ug/L	BC	Q				/Associated
		299-E25-28	A4773	7440-22-4	Silver	5	ug/L	U	Q				/Associated
		199-B8-7	C5671	7440-22-4	Silver	5	ug/L	U	Q				/Associated
		199-B8-7	C5671	7440-22-4	Silver	5	ug/L	U	Q				/Associated
		199-B8-8	C5672	7440-22-4	Silver	5	ug/L	U	Q				/Associated
		199-B8-8	C5672	7440-22-4	Silver	5	ug/L	U	Q				/Associated
		199-F1-2	A4586	7440-22-4	Silver	5	ug/L	U					
		199-F1-2	A4586	7440-22-4	Silver	5	ug/L	U					
		199-F5-1	A4587	7440-22-4	Silver	5.3	ug/L	B					
		199-F5-1	A4587	7440-22-4	Silver	5	ug/L	U					
		199-F5-4	A4590	7440-22-4	Silver	5	ug/L	U					
		199-F5-4	A4590	7440-22-4	Silver	5	ug/L	U					
		199-F5-4	A4590	75-15-0	Carbon	1	ug/L	U					
		199-F5-4	A4590	7440-22-4	Silver	5	ug/L	U					
		199-F5-4	A4590	7440-22-4	Silver	5	ug/L	U					
		199-F5-4	A4590	75-15-0	Carbon	1	ug/L	U					
		199-F5-42	A4591	7440-22-4	Silver	5	ug/L	U					
		199-F5-42	A4591	7440-22-4	Silver	5	ug/L	U					
		199-F5-45	A4595	7440-22-4	Silver	5	ug/L	U					
		199-F5-45	A4595	7440-22-4	Silver	5	ug/L	U					
		199-F5-45	A4595	75-15-0	Carbon	1	ug/L	U					
		199-F5-47	A4597	7440-22-4	Silver	5	ug/L	U					
		199-F5-47	A4597	7440-22-4	Silver	5	ug/L	U					
		199-F5-48	A4598	7440-22-4	Silver	5	ug/L	U					
		199-F5-48	A4598	7440-22-4	Silver	5	ug/L	U					
		199-F5-6	A4600	7440-22-4	Silver	5	ug/L	U					
		199-F5-6	A4600	7440-22-4	Silver	5	ug/L	U					
		199-F6-1	A4602	7440-22-4	Silver	5	ug/L	U					
		199-F6-1	A4602	7440-22-4	Silver	5	ug/L	U					
		199-F8-2	A4607	7440-22-4	Silver	5	ug/L	U					
		199-F8-2	A4607	7440-22-4	Silver	5	ug/L	U					
		699-63-25A	A5289	7440-22-4	Silver	5	ug/L	U					
		699-63-25A	A5289	7440-22-4	Silver	5	ug/L	U					
		699-63-55	A5291	7440-22-4	Silver	5	ug/L	U					
		699-63-55	A5291	7440-22-4	Silver	5	ug/L	U					
		699-67-51	A5312	7440-22-4	Silver	5	ug/L	U					
		699-67-51	A5312	7440-22-4	Silver	5	ug/L	U					
		699-71-30	A5320	7440-22-4	Silver	5	ug/L	U					
		699-71-30	A5320	7440-22-4	Silver	5	ug/L	U					
		699-74-44	A5328	7440-22-4	Silver	5	ug/L	U					
		699-74-44	A5328	7440-22-4	Silver	11.1	ug/L	B					
		699-74-44	A5328	75-15-0	Carbon	1	ug/L	U					
		699-77-54	A5331	7440-22-4	Silver	5	ug/L	U					
		699-77-54	A5331	7440-22-4	Silver	5	ug/L	U					
		199-K-106A	A9842	7440-22-4	Silver	5	ug/L	U					
		199-K-106A	A9842	7440-22-4	Silver	5	ug/L	U					
		199-K-106A	A9842	75-15-0	Carbon	1	ug/L	U					
		199-K-132	C4670	7440-22-4	Silver	5	ug/L	U	Q				/Associated
		199-K-132	C4670	7440-22-4	Silver	6.4	ug/L	BC	Q				/Associated

B1X776	PNLGW	GW	WATER	Y	S09-010	28-Oct-08
B1X777	PNLGW	GW	WATER	N	S09-010	28-Oct-08
B1X797	PNLGW	GW	WATER	Y	S09-010	14-Oct-08
B1X798	PNLGW	GW	WATER	N	S09-010	14-Oct-08
B1X7B1	PNLGW	GW	WATER	Y	S09-010	14-Oct-08
B1X7B2	PNLGW	GW	WATER	N	S09-010	14-Oct-08
B1X7B5	PNLGW	GW	WATER	Y	S09-010	16-Oct-08
B1X7B6	PNLGW	GW	WATER	N	S09-010	16-Oct-08
B1X7B9	PNLGW	GW	WATER	Y	S09-010	14-Oct-08
B1X7C0	PNLGW	GW	WATER	N	S09-010	14-Oct-08
B1X7C3	PNLGW	GW	WATER	Y	S09-010	14-Oct-08
B1X7C4	PNLGW	GW	WATER	N	S09-010	14-Oct-08
B1X7D2	PNLGW	GW	WATER	Y	S09-010	23-Feb-09
B1X7D3	PNLGW	GW	WATER	N	S09-010	23-Feb-09
B1X7D5	PNLGW	GW	WATER	Y	S09-010	10-Feb-09
B1X7D6	PNLGW	GW	WATER	N	S09-010	10-Feb-09
B1X7D8	PNLGW	GW	WATER	Y	S09-010	04-Nov-08
B1X7D9	PNLGW	GW	WATER	N	S09-010	04-Nov-08
B1X7F1	PNLGW	GW	WATER	Y	S09-010	16-Oct-08
B1X7F2	PNLGW	GW	WATER	N	S09-010	16-Oct-08
B1X7F3	PNLGW	GW	WATER	Y	S09-010	23-Oct-08
B1X7H0	PNLGW	GW	WATER	Y	S09-010	06-Nov-08
B1X7H1	PNLGW	GW	WATER	N	S09-010	06-Nov-08
B1X7H1	PNLGW	GW	WATER	N	S09-010	06-Nov-08
B1X7J5	PNLGW	GW	WATER	Y	W09-010	08-Oct-08
B1X7J6	PNLGW	GW	WATER	N	W09-010	08-Oct-08
B1X7L7	PNLGW	GW	WATER	Y	W09-010	08-Oct-08
B1X7L8	PNLGW	GW	WATER	N	W09-010	08-Oct-08
B1X7M8	PNLGW	GW	WATER	Y	W09-010	08-Oct-08
B1X7M9	PNLGW	GW	WATER	N	W09-010	08-Oct-08
B1X7P6	PNLGW	GW	WATER	Y	W09-010	14-Oct-08
B1X7P7	PNLGW	GW	WATER	N	W09-010	14-Oct-08
B1X7R7	PNLGW	GW	WATER	Y	W09-010	08-Oct-08
B1X7R8	PNLGW	GW	WATER	N	W09-010	08-Oct-08
B1X7T8	PNLGW	GW	WATER	Y	W09-010	14-Oct-08
B1X7T9	PNLGW	GW	WATER	N	W09-010	14-Oct-08
B1X7V7	PNLGW	GW	WATER	N	W09-010	23-Oct-08
B1X7V8	PNLGW	GW	WATER	N	W09-010	23-Oct-08
B1X7W7	PNLGW	GW	WATER	Y	W09-010	14-Oct-08
B1X7W8	PNLGW	GW	WATER	N	W09-010	14-Oct-08
B1X7X8	PNLGW	GW	WATER	Y	W09-010	14-Oct-08
B1X7X9	PNLGW	GW	WATER	N	W09-010	14-Oct-08
B1X7Y9	PNLGW	GW	WATER	Y	W09-010	16-Oct-08
B1X800	PNLGW	GW	WATER	N	W09-010	16-Oct-08
B1X810	PNLGW	GW	WATER	Y	W09-010	14-Oct-08
B1X811	PNLGW	GW	WATER	N	W09-010	14-Oct-08
B1X835	PNLGW	GW	WATER	Y	W09-010	23-Oct-08
B1X844	PNLGW	GW	WATER	Y	W09-010	14-Oct-08
B1X845	PNLGW	GW	WATER	N	W09-010	14-Oct-08
B1X847	PNLGW	GW	WATER	Y	W09-010	23-Oct-08
B1X861	PNLGW	GW	WATER	Y	W09-010	07-Oct-08
B1X862	PNLGW	GW	WATER	N	W09-010	07-Oct-08
B1X864	PNLGW	GW	WATER	Y	W09-010	08-Oct-08
B1X865	PNLGW	GW	WATER	N	W09-010	08-Oct-08
B1X867	PNLGW	GW	WATER	Y	W09-010	14-Oct-08
B1X868	PNLGW	GW	WATER	N	W09-010	14-Oct-08
B1X872	PNLGW	GW	WATER	Y	W09-010	08-Oct-08
B1X873	PNLGW	GW	WATER	N	W09-010	08-Oct-08
B1X875	PNLGW	GW	WATER	Y	W09-010	23-Oct-08
B1X876	PNLGW	GW	WATER	N	W09-010	23-Oct-08
B1X878	PNLGW	GW	WATER	Y	W09-010	07-Oct-08
B1X879	PNLGW	GW	WATER	N	W09-010	07-Oct-08
B1X882	PNLGW	GW	WATER	Y	W09-010	07-Oct-08
B1X883	PNLGW	GW	WATER	N	W09-010	07-Oct-08
B1X886	PNLGW	GW	WATER	Y	W09-010	07-Oct-08
B1X887	PNLGW	GW	WATER	N	W09-010	07-Oct-08
B1X889	PNLGW	GW	WATER	Y	W09-010	07-Oct-08
B1X890	PNLGW	GW	WATER	N	W09-010	07-Oct-08
B1X893	PNLGW	GW	WATER	Y	W09-010	07-Oct-08
B1X894	PNLGW	GW	WATER	N	W09-010	07-Oct-08
B1X897	PNLGW	GW	WATER	Y	W09-010	07-Oct-08
B1X898	PNLGW	GW	WATER	N	W09-010	07-Oct-08
B1X8B1	PNLGW	GW	WATER	Y	W09-010	07-Oct-08
B1X8B2	PNLGW	GW	WATER	N	W09-010	07-Oct-08
B1X8B4	PNLGW	GW	WATER	Y	W09-010	07-Oct-08
B1X8B5	PNLGW	GW	WATER	N	W09-010	07-Oct-08
B1X8B8	PNLGW	GW	WATER	Y	W09-010	07-Oct-08
B1X8B9	PNLGW	GW	WATER	N	W09-010	07-Oct-08
B1X8D7	PNLGW	GW	WATER	Y	W09-010	14-Oct-08
B1X8D7	PNLGW	GW	WATER	Y	W09-010	14-Oct-08
B1X8D7	PNLGW	GW	WATER	Y	W09-010	14-Oct-08
B1X8D8	PNLGW	GW	WATER	N	W09-010	14-Oct-08
B1X8D8	PNLGW	GW	WATER	N	W09-010	14-Oct-08
B1X8D8	PNLGW	GW	WATER	N	W09-010	14-Oct-08
B1X8F1	PNLGW	GW	WATER	Y	W09-010	14-Oct-08
B1X8F1	PNLGW	GW	WATER	Y	W09-010	14-Oct-08
B1X8F1	PNLGW	GW	WATER	Y	W09-010	14-Oct-08
B1X8F2	PNLGW	GW	WATER	N	W09-010	14-Oct-08
B1X8F2	PNLGW	GW	WATER	N	W09-010	14-Oct-08
B1X8F2	PNLGW	GW	WATER	N	W09-010	14-Oct-08
B1X8H1	PNLGW	GW	WATER	Y	W09-010	14-Oct-08
B1X8H1	PNLGW	GW	WATER	Y	W09-010	14-Oct-08
B1X8H2	PNLGW	GW	WATER	N	W09-010	14-Oct-08
B1X8H2	PNLGW	GW	WATER	N	W09-010	14-Oct-08
B1X8H5	PNLGW	GW	WATER	Y	W09-010	16-Oct-08
B1X8H5	PNLGW	GW	WATER	Y	W09-010	16-Oct-08
B1X8H6	PNLGW	GW	WATER	N	W09-010	16-Oct-08
B1X8H6	PNLGW	GW	WATER	N	W09-010	16-Oct-08
B1X8J7	PNLGW	GW	WATER	Y	W09-010	08-Oct-08
B1X8J7	PNLGW	GW	WATER	Y	W09-010	08-Oct-08
B1X8J7	PNLGW	GW	WATER	Y	W09-010	08-Oct-08
B1X8J8	PNLGW	GW	WATER	N	W09-010	08-Oct-08
B1X8J8	PNLGW	GW	WATER	N	W09-010	08-Oct-08
B1X8J8	PNLGW	GW	WATER	N	W09-010	08-Oct-08
B1X8K8	PNLGW	GW	WATER	Y	W09-010	08-Oct-08
B1X8K8	PNLGW	GW	WATER	Y	W09-010	08-Oct-08
B1X8K8	PNLGW	GW	WATER	Y	W09-010	08-Oct-08
B1X8K9	PNLGW	GW	WATER	N	W09-010	08-Oct-08
B1X8K9	PNLGW	GW	WATER	N	W09-010	08-Oct-08
B1X8K9	PNLGW	GW	WATER	N	W09-010	08-Oct-08
B1X8L1	PNLGW	GW	WATER	Y	W09-010	14-Oct-08
B1X8L1	PNLGW	GW	WATER	Y	W09-010	14-Oct-08
B1X8L2	PNLGW	GW	WATER	N	W09-010	14-Oct-08
B1X8L2	PNLGW	GW	WATER	N	W09-010	14-Oct-08
B1X8M3	PNLGW	GW	WATER	Y	W09-010	16-Oct-08
B1X8M3	PNLGW	GW	WATER	Y	W09-010	16-Oct-08
B1X8M3	PNLGW	GW	WATER	Y	W09-010	16-Oct-08
B1X8M4	PNLGW	GW	WATER	N	W09-010	16-Oct-08
B1X8M4	PNLGW	GW	WATER	N	W09-010	16-Oct-08
B1X8M4	PNLGW	GW	WATER	N	W09-010	16-Oct-08
B1X8N4	PNLGW	GW	WATER	Y	W09-010	16-Oct-08
B1X8N4	PNLGW	GW	WATER	Y	W09-010	16-Oct-08
B1X8N5	PNLGW	GW	WATER	N	W09-010	16-Oct-08
B1X8N5	PNLGW	GW	WATER	N	W09-010	16-Oct-08
B1X8P9	PNLGW	GW	WATER	Y	W09-010	14-Oct-08
B1X8P9	PNLGW	GW	WATER	Y	W09-010	14-Oct-08
B1X8R0	PNLGW	GW	WATER	N	W09-010	14-Oct-08
B1X8R0	PNLGW	GW	WATER	N	W09-010	14-Oct-08
B1X8T3	PNLGW	GW	WATER	Y	W09-010	20-Oct-08
B1X8T4	PNLGW	GW	WATER	N	W09-010	20-Oct-08
B1X8T6	PNLGW	GW	WATER	Y	W09-010	07-Oct-08
B1X8T7	PNLGW	GW	WATER	N	W09-010	07-Oct-08
B1X8T9	PNLGW	GW	WATER	Y	W09-010	07-Oct-08
B1X8V0	PNLGW	GW	WATER	N	W09-010	07-Oct-08
B1X8V2	PNLGW	GW	WATER	Y	W09-010	07-Oct-08
B1X8V3	PNLGW	GW	WATER	N	W09-010	07-Oct-08
B1X8V5	PNLGW	GW	WATER	Y	W09-010	07-Oct-08
B1X8V6	PNLGW	GW	WATER	N	W09-010	07-Oct-08
B1X8V8	PNLGW	GW	WATER	Y	W09-010	07-Oct-08
B1X8V9	PNLGW	GW	WATER	N	W09-010	07-Oct-08
B1X8W4	PNLGW	GW	WATER	Y	S09-010	23-Oct-08
B1X8Y9	PNLGW	GW	WATER	Y	X09-001	03-Dec-08
B1X900	PNLGW	GW	WATER	N	X09-001	03-Dec-08
B1X902	PNLGW	GW	WATER	Y	X09-001	03-Dec-08
B1X903	PNLGW	GW	WATER	N	X09-001	03-Dec-08

						199-K-132	C4670	7440-22-4	Silver	5	ug/L	U	Q		/Associated
						199-K-132	C4670	7440-22-4	Silver	5	ug/L	U	Q		/Associated
						299-E33-36	A4861	7440-22-4	Silver	5	ug/L	U	Q		/Associated
						299-E33-36	A4861	7440-22-4	Silver	5	ug/L	U	Q		/Associated
						299-E33-37	A4862	7440-22-4	Silver	5	ug/L	U	Q		/Associated
						299-E33-37	A4862	7440-22-4	Silver	5	ug/L	U	Q		/Associated
						299-E34-2	A4877	7440-22-4	Silver	5	ug/L	U			
						299-E34-2	A4877	7440-22-4	Silver	5	ug/L	U			
						299-E34-8	A4883	7440-22-4	Silver	5	ug/L	U	Q		/Associated
						299-E34-8	A4883	7440-22-4	Silver	5	ug/L	U	Q		/Associated
						299-E34-9	A4884	7440-22-4	Silver	5	ug/L	U	Q		/Associated
						299-E34-9	A4884	7440-22-4	Silver	5	ug/L	U	Q		/Associated
						699-60-32	A5279	7440-22-4	Silver	5	ug/L	U			
						699-60-32	A5279	7440-22-4	Silver	5	ug/L	U			
						699-62-31	A5287	7440-22-4	Silver	5	ug/L	U			
						699-62-31	A5287	7440-22-4	Silver	5	ug/L	U			
						699-62-43F	A8944	7440-22-4	Silver	5	ug/L	U			
						699-62-43F	A8944	7440-22-4	Silver	5	ug/L	U			
						299-E23-1	A4747	7440-22-4	Silver	5	ug/L	U			
						299-E23-1	A4747	7440-22-4	Silver	5	ug/L	U			
						699-43-45	A5180	7440-22-4	Silver	5	ug/L	U			
						199-F8-3	A4608	7440-22-4	Silver	5	ug/L	U			
						199-F8-3	A4608	7440-22-4	Silver	5	ug/L	U			
						199-F8-3	A4608	75-15-0	Carbon	1	ug/L	U			
						299-E25-26	A4771	7440-22-4	Silver	5	ug/L	U			
						299-E25-26	A4771	7440-22-4	Silver	5	ug/L	U			
						299-E25-34	A4782	7440-22-4	Silver	5	ug/L	U			
						299-E25-34	A4782	7440-22-4	Silver	5	ug/L	U			
						299-E25-35	A4783	7440-22-4	Silver	5	ug/L	U			
						299-E25-35	A4783	7440-22-4	Silver	5	ug/L	U			
						299-E25-48	A4795	7440-22-4	Silver	5	ug/L	U	Q		/Associated
						299-E25-48	A4795	7440-22-4	Silver	5	ug/L	U	Q		/Associated
						299-E26-12	A4801	7440-22-4	Silver	5	ug/L	U			
						299-E26-12	A4801	7440-22-4	Silver	5	ug/L	U			
						299-E26-13	A4802	7440-22-4	Silver	5	ug/L	U	Q		/Associated
						299-E26-13	A4802	7440-22-4	Silver	5	ug/L	U	Q		/Associated
						699-43-45	A5180	7440-22-4	Silver	5	ug/L	U			
						699-43-45	A5180	7440-22-4	Silver	5	ug/L	U			
						299-E27-11	A4809	7440-22-4	Silver	5	ug/L	U	Q		/Associated
						299-E27-11	A4809	7440-22-4	Silver	5	ug/L	U	Q		/Associated
						299-E27-16	A4814	7440-22-4	Silver	5	ug/L	U	Q		/Associated
						299-E27-16	A4814	7440-22-4	Silver	5	ug/L	U	Q		/Associated
						299-E27-17	A4815	7440-22-4	Silver	5	ug/L	U			
						299-E27-17	A4815	7440-22-4	Silver	5	ug/L	U			
						299-E27-19	A6675	7440-22-4	Silver	5	ug/L	U	Q		/Associated
						299-E27-19	A6675	7440-22-4	Silver	5	ug/L	U	Q		/Associated
						699-43-45	A5180	7440-22-4	Silver	5	ug/L	U			
						299-E34-10	A4875	7440-22-4	Silver	5	ug/L	U	Q		/Associated
						299-E34-10	A4875	7440-22-4	Silver	5	ug/L	U	Q		/Associated
						699-43-45	A5180	7440-22-4	Silver	5	ug/L	U			
						299-E24-18	A4753	7440-22-4	Silver	5	ug/L	U			
						299-E24-18	A4753	7440-22-4	Silver	5	ug/L	U			
						299-E25-17	A6031	7440-22-4	Silver	11.7	ug/L	BC			
						299-E25-17	A6031	7440-22-4	Silver	5.3	ug/L	BC			
						299-E25-19	A4765	7440-22-4	Silver	5	ug/L	U	Q		/Associated
						299-E25-19	A4765	7440-22-4	Silver	5	ug/L	U	Q		/Associated
						299-E25-31	A4778	7440-22-4	Silver	5	ug/L	U			
						299-E25-31	A4778	7440-22-4	Silver	5	ug/L	U			
						699-37-47A	B2822	7440-22-4	Silver	5	ug/L	U			
						699-37-47A	B2822	7440-22-4	Silver	5	ug/L	U			
						299-E17-22	C3826	7440-22-4	Silver	7.5	ug/L	B			
						299-E17-22	C3826	7440-22-4	Silver	5	ug/L	U			
						299-E17-23	C3827	7440-22-4	Silver	20.2	ug/L	B	Y		"Y" Review
						299-E17-23	C3827	7440-22-4	Silver	20.9	ug/L	B	Y		"Y" Review
						299-E17-23	C3827	7440-22-4	Silver	19.2	ug/L	B	Y		"Y" Review
						299-E17-23	C3827	7440-22-4	Silver	10	ug/L	B	Y		"Y" Review
						299-E17-25	C3926	7440-22-4	Silver	5	ug/L	U			
						299-E17-25	C3926	7440-22-4	Silver	5	ug/L	U			
						299-E17-26	C4648	7440-22-4	Silver	5	ug/L	U			
						299-E17-26	C4648	7440-22-4	Silver	5	ug/L	U			
						299-E18-1	A4743	7440-22-4	Silver	14.4	ug/L	BC	Y		"Y" Review
						299-E18-1	A4743	7440-22-4	Silver	18.1	ug/L	BC	Y		"Y" Review
						299-E18-1	A4743	7440-22-4	Silver	7	ug/L	BC	Y		"Y" Review
						299-E18-1	A4743	7440-22-4	Silver	5.3	ug/L	BC			
						299-E24-21	C3177	7440-22-4	Silver	5	ug/L	U			
						299-E24-21	C3177	7440-22-4	Silver	5	ug/L	U			
						299-E24-24	C4647	7440-22-4	Silver	5	ug/L	U			
						299-E24-24	C4647	7440-22-4	Silver	5	ug/L	U			
						299-E27-10	A4808	7439-92-1	Lead	0.1	ug/L	U			
						299-E27-10	A4808	7439-97-6	Mercury	0.05	ug/L	U			
						299-E27-10	A4808	7440-22-4	Silver	9.6	ug/L	B	Q		/Associated
						299-E27-10	A4808	7439-92-1	Lead	0.157	ug/L	B			
						299-E27-10	A4808	7439-97-6	Mercury	0.05	ug/L	U			
						299-E27-10	A4808	7440-22-4	Silver	5	ug/L	U	Q		/Associated
						299-E27-10	A4808	7439-92-1	Lead	0.1	ug/L	U			
						299-E27-10	A4808	7439-97-6	Mercury	0.05	ug/L	U			
						299-E27-10	A4808	7440-22-4	Silver	5	ug/L	U	Q		/Associated
						299-E27-10	A4808	7439-92-1	Lead	0.146	ug/L	B			
						299-E27-10	A4808	7439-97-6	Mercury	0.05	ug/L	U			
						299-E27-10	A4808	7440-22-4	Silver	15.1	ug/L	B	Q		/Associated
						299-E27-11	A4809	7439-92-1	Lead	0.1	ug/L	U			
						299-E27-11	A4809	7439-97-6	Mercury	0.05	ug/L	U			
						299-E27-11	A4809	7439-92-1	Lead	0.1	ug/L	U			
						299-E27-11	A4809	7439-97-6	Mercury	0.05	ug/L	U			
						299-E27-17	A4815	7439-92-1	Lead	0.1	ug/L	U			
						299-E27-17	A4815	7439-97-6	Mercury	0.05	ug/L	U			
						299-E27-17	A4815	7439-92-1	Lead	0.1	ug/L	U			
						299-E27-17	A4815	7439-97-6	Mercury	0.05	ug/L	U			
						299-E27-8	A4817	7439-92-1	Lead	0.1	ug/L	U			
						299-E27-8	A4817	7439-97-6	Mercury	0.05	ug/L	U			
						299-E27-8	A4817	7440-22-4	Silver	5	ug/L	U			
						299-E27-8	A4817	7439-92-1	Lead	0.1	ug/L	U			
						299-E27-8	A4817	7439-97-6	Mercury	0.05	ug/L	U			
						299-E27-8	A4817	7440-22-4	Silver	5	ug/L	U			
						299-E27-9	A4818	7439-92-1	Lead	0.1	ug/L	U			
						299-E27-9	A4818	7439-97-6	Mercury	0.05	ug/L	U			
						299-E27-9	A4818	7440-22-4	Silver	5	ug/L	U			
						299-E27-9	A4818	7439-92-1	Lead	0.1	ug/L	U			
						299-E27-9	A4818	7439-97-6	Mercury	0.05	ug/L	U			
						299-E27-9	A4818	7440-22-4	Silver	5	ug/L	U			
						299-E34-10	A4875	7439-92-1	Lead	0.1	ug/L	U			
						299-E34-10	A4875	7439-97-6	Mercury	0.05	ug/L	U			
						299-E34-10	A4875	7439-92-1	Lead	0.1	ug/L	U			
						299-E34-10	A4875	7439-97-6	Mercury	0.05	ug/L	U			
						299-E34-12	A5433	7439-92-1	Lead	0.1	ug/L	U			
						299-E34-12	A5433	7439-97-6	Mercury	0.05	ug/L	U			
						299-E34-12	A5433	7440-22-4	Silver	5	ug/L	U			
						299-E34-12	A5433	7439-92-1	Lead	0.1	ug/L	U			
						299-E34-12	A5433	7439-97-6	Mercury	0.05	ug/L	U			
						299-E34-12	A5433	7440-22-4	Silver	5	ug/L	U			
						299-E34-2	A4877	7439-92-1	Lead	0.1	ug/L	U			
						299-E34-2	A4877	7439-97-6	Mercury	0.05	ug/L	U			
						299-E34-2	A4877	7439-92-1	Lead	0.1	ug/L	U			
						299-E34-2	A4877	7439-97-6	Mercury	0.05	ug/L	U			
						299-E34-9	A4884	7439-92-1	Lead	0.1	ug/L	U			
						299-E34-9	A4884	7439-97-6	Mercury	0.05	ug/L	U			
						299-E34-9	A4884	7439-92-1	Lead	0.1	ug/L	U			
						299-E34-9	A4884	7439-97-6	Mercury	0.05	ug/L	U			
						299-E17-1	A4728	7440-22-4	Silver	5	ug/L	U			
						299-E17-1	A4728	7440-22-4	Silver	5.5	ug/L	B			
						299-E17-14	A4732	7440-22-4	Silver	5	ug/L	U			
						299-E17-14	A4732	7440-22-4	Silver	5	ug/L	U			
						299-E17-16	A4734	7440-22-4	Silver	5	ug/L	U			
						299-E17-16	A4734	7440-22-4	Silver	5	ug/L	U			
						299-E17-18	A4736	7440-22-4	Silver	5	ug/L	U			
						299-E17-18	A4736	7440-22-4	Silver	5	ug/L	U			
						299-E17-19	A4737	7440-22-4	Silver	5	ug/L	U			
						299-E17-19	A4737	7440-22-4	Silver	5	ug/L	U			
						299-E24-16	A4751	7440-22-4	Silver	5	ug/L	U			
						299-E24-16	A4751	7440-22-4	Silver	5	ug/L	U			
						699-43-45	A5180	7440-22-4	Silver	5	ug/L	U			
						AT-3-7-M	C4363	7440-22-4	Silver	5	ug/L	U			
						AT-3-7-M	C4363	7440-22-4	Silver	5	ug/L	U			
						AT-3-8-S	C4367	7440-22-4	Silver	5	ug/L	U			
						AT-3-8-S	C4367	7440-22-4	Silver	5	ug/L	U			

B1X905	PNLGW	GW	WATER	Y	X09-001	09-Dec-08
B1X906	PNLGW	GW	WATER	N	X09-001	09-Dec-08
B1X981	PNLGW	GW	WATER	N	X09-001	30-Mar-09
B1X983	PNLGW	GW	WATER	N	X09-001	31-Mar-09
B1X987	PNLGW	GW	WATER	N	X09-001	31-Mar-09
B1X989	PNLGW	GW	WATER	N	X09-001	31-Mar-09
B1X990	PNLGW	GW	WATER	Y	X09-001	18-Mar-09
B1X991	PNLGW	GW	WATER	N	X09-001	18-Mar-09
B1X9H5	PNLGW	GW	WATER	Y	X09-001	24-Feb-09
B1X9M0	PNLGW	GW	WATER	Y	X09-001	15-Apr-09
B1X9M1	PNLGW	GW	WATER	N	X09-001	15-Apr-09
B1X9M3	PNLGW	GW	WATER	Y	X09-001	12-Mar-09
B1X9M4	PNLGW	GW	WATER	N	X09-001	12-Mar-09
B1X9N0	PNLGW	GW	WATER	N	X09-001	12-Mar-09
B1X9N1	PNLGW	GW	WATER	N	X09-001	12-Mar-09
B1X9N8	PNLGW	GW	WATER	Y	X09-001	17-Mar-09
B1X9N9	PNLGW	GW	WATER	N	X09-001	17-Mar-09
B1X9V5	PNLGW	GW	WATER	Y	X09-001	01-Dec-08
B1X9V6	PNLGW	GW	WATER	N	X09-001	01-Dec-08
B1X9V6	PNLGW	GW	WATER	N	X09-001	01-Dec-08
B1X9W0	PNLGW	GW	WATER	Y	X09-001	14-Nov-08
B1X9W1	PNLGW	GW	WATER	N	X09-001	14-Nov-08
B1X9W1	PNLGW	GW	WATER	N	X09-001	14-Nov-08
B1X9W8	PNLGW	GW	WATER	N	X09-001	01-Dec-08
B1X9W9	PNLGW	GW	WATER	Y	X09-001	01-Dec-08
B1X9X0	PNLGW	GW	WATER	N	X09-001	01-Dec-08
B1X9X0	PNLGW	GW	WATER	N	X09-001	01-Dec-08
B1XB11	PNLGW	GW	WATER	N	X09-001	02-Dec-08
B1XB12	PNLGW	GW	WATER	Y	X09-001	02-Dec-08
B1XB13	PNLGW	GW	WATER	N	X09-001	02-Dec-08
B1XB13	PNLGW	GW	WATER	N	X09-001	02-Dec-08
B1XB16	PNLGW	GW	WATER	N	X09-001	02-Dec-08
B1XB17	PNLGW	GW	WATER	Y	X09-001	02-Dec-08
B1XB18	PNLGW	GW	WATER	N	X09-001	02-Dec-08
B1XB18	PNLGW	GW	WATER	N	X09-001	02-Dec-08
B1XB21	PNLGW	GW	WATER	N	X09-001	04-Dec-08
B1XB22	PNLGW	GW	WATER	Y	X09-001	04-Dec-08
B1XB23	PNLGW	GW	WATER	N	X09-001	04-Dec-08
B1XB23	PNLGW	GW	WATER	N	X09-001	04-Dec-08
B1XB24	PNLGW	GW	WATER	Y	X09-001	04-Dec-08
B1XB25	PNLGW	GW	WATER	N	X09-001	04-Dec-08
B1XB25	PNLGW	GW	WATER	N	X09-001	04-Dec-08
B1XB29	PNLGW	GW	WATER	Y	X09-001	03-Dec-08
B1XB30	PNLGW	GW	WATER	N	X09-001	03-Dec-08
B1XB30	PNLGW	GW	WATER	N	X09-001	03-Dec-08
B1XB65	PNLGW	GW	WATER	N	X09-001	24-Feb-09
B1XBN7	PNLGW	GW	WATER	N	X09-001	02-Dec-08
B1XBP2	PNLGW	GW	WATER	Y	X09-001	02-Dec-08
B1XBP3	PNLGW	GW	WATER	N	X09-001	02-Dec-08
B1XBP3	PNLGW	GW	WATER	N	X09-001	02-Dec-08
B1XBP5	PNLGW	GW	WATER	N	X09-001	03-Dec-08
B1XBP9	PNLGW	GW	WATER	N	X09-001	03-Dec-08
B1XBR0	PNLGW	GW	WATER	N	X09-001	03-Dec-08
B1XC24	PNLGW	GW	WATER	N	I09-003	16-Oct-08
B1XC27	PNLGW	GW	WATER	Y	I09-003	21-Oct-08
B1XC28	PNLGW	GW	WATER	N	I09-003	21-Oct-08
B1XC28	PNLGW	GW	WATER	N	I09-003	21-Oct-08
B1XC31	PNLGW	GW	WATER	N	I09-003	03-Nov-08
B1XC32	PNLGW	GW	WATER	N	I09-003	03-Nov-08
B1XC35	PNLGW	GW	WATER	N	I09-003	20-Oct-08
B1XC39	PNLGW	GW	WATER	N	I09-003	20-Oct-08
B1XC42	PNLGW	GW	WATER	N	I09-003	20-Oct-08
B1XC45	PNLGW	GW	WATER	N	I09-003	21-Oct-08
B1XC47	PNLGW	GW	WATER	N	I09-003	03-Dec-08
B1XC50	PNLGW	GW	WATER	N	W09-010	16-Oct-08
B1XC51	PNLGW	GW	WATER	Y	W09-010	16-Oct-08
B1XC60	PNLGW	GW	WATER	Y	W09-010	16-Oct-08
B1XC61	PNLGW	GW	WATER	N	W09-010	16-Oct-08
B1XC62	PNLGW	GW	WATER	Y	W09-010	16-Oct-08
B1XC63	PNLGW	GW	WATER	N	W09-010	16-Oct-08
B1XC67	PNLGW	GW	WATER	Y	W09-010	16-Oct-08
B1XC68	PNLGW	GW	WATER	N	W09-010	16-Oct-08
B1XC69	PNLGW	GW	WATER	Y	W09-010	20-Oct-08
B1XC70	PNLGW	GW	WATER	N	W09-010	20-Oct-08
B1XC74	PNLGW	GW	WATER	Y	W09-010	20-Oct-08
B1XC75	PNLGW	GW	WATER	N	W09-010	20-Oct-08
B1XC76	PNLGW	GW	WATER	Y	W09-010	16-Oct-08
B1XC77	PNLGW	GW	WATER	N	W09-010	16-Oct-08
B1XC80	PNLGW	GW	WATER	Y	W09-010	16-Oct-08
B1XC81	PNLGW	GW	WATER	N	W09-010	16-Oct-08
B1XC83	PNLGW	GW	WATER	Y	W09-010	21-Oct-08
B1XC84	PNLGW	GW	WATER	N	W09-010	21-Oct-08
B1XC87	PNLGW	GW	WATER	Y	W09-010	20-Oct-08
B1XC88	PNLGW	GW	WATER	N	W09-010	20-Oct-08
B1XC90	PNLGW	GW	WATER	Y	W09-010	20-Oct-08
B1XC91	PNLGW	GW	WATER	N	W09-010	20-Oct-08
B1XC96	PNLGW	GW	WATER	Y	W09-010	20-Oct-08
B1XC97	PNLGW	GW	WATER	N	W09-010	20-Oct-08
B1XC98	PNLGW	GW	WATER	Y	W09-010	03-Nov-08
B1XC99	PNLGW	GW	WATER	N	W09-010	03-Nov-08
B1XCB2	PNLGW	GW	WATER	Y	W09-010	03-Nov-08
B1XCB3	PNLGW	GW	WATER	N	W09-010	03-Nov-08
B1XCB6	PNLGW	GW	WATER	Y	W09-010	20-Oct-08
B1XCB7	PNLGW	GW	WATER	N	W09-010	20-Oct-08
B1XCC3	PNLGW	GW	WATER	Y	W09-010	20-Oct-08
B1XCC4	PNLGW	GW	WATER	N	W09-010	20-Oct-08
B1XCC6	PNLGW	GW	WATER	Y	W09-010	16-Oct-08
B1XCC7	PNLGW	GW	WATER	N	W09-010	16-Oct-08
B1XDR8	PNLGW	GW	WATER	Y	W09-010	16-Oct-08
B1XDR9	PNLGW	GW	WATER	N	W09-010	16-Oct-08
B1XDT7	PNLGW	GW	WATER	Y	W09-010	18-Nov-08
B1XDT8	PNLGW	GW	WATER	N	W09-010	18-Nov-08
B1XDT9	PNLGW	GW	WATER	Y	W09-010	18-Nov-08
B1XDV0	PNLGW	GW	WATER	N	W09-010	18-Nov-08
B1XDV5	PNLGW	GW	WATER	Y	W09-010	21-Oct-08
B1XDV6	PNLGW	GW	WATER	N	W09-010	21-Oct-08
B1XDV7	PNLGW	GW	WATER	Y	W09-010	20-Oct-08
B1XDV8	PNLGW	GW	WATER	N	W09-010	20-Oct-08
B1XDW3	PNLGW	GW	WATER	Y	W09-010	20-Oct-08
B1XDW4	PNLGW	GW	WATER	N	W09-010	20-Oct-08
B1XDW5	PNLGW	GW	WATER	Y	W09-010	07-Jan-09
B1XDW6	PNLGW	GW	WATER	N	W09-010	07-Jan-09
B1XDX1	PNLGW	GW	WATER	Y	W09-010	20-Oct-08
B1XDX2	PNLGW	GW	WATER	N	W09-010	20-Oct-08
B1XDX3	PNLGW	GW	WATER	Y	W09-010	20-Oct-08
B1XDX4	PNLGW	GW	WATER	N	W09-010	20-Oct-08
B1XDX7	PNLGW	GW	WATER	Y	W09-010	20-Oct-08
B1XDX8	PNLGW	GW	WATER	N	W09-010	20-Oct-08
B1XDY0	PNLGW	GW	WATER	Y	W09-010	20-Oct-08
B1XDY1	PNLGW	GW	WATER	N	W09-010	20-Oct-08
B1XDY6	PNLGW	GW	WATER	Y	W09-010	20-Oct-08
B1XDY7	PNLGW	GW	WATER	N	W09-010	20-Oct-08
B1XDY9	PNLGW	GW	WATER	Y	W09-010	20-Oct-08
B1XF00	PNLGW	GW	WATER	N	W09-010	20-Oct-08
B1XF05	PNLGW	GW	WATER	Y	W09-010	20-Oct-08
B1XF06	PNLGW	GW	WATER	N	W09-010	20-Oct-08
B1XF07	PNLGW	GW	WATER	Y	W09-010	21-Oct-08
B1XF08	PNLGW	GW	WATER	N	W09-010	21-Oct-08
B1XF13	PNLGW	GW	WATER	Y	W09-010	03-Dec-08
B1XF14	PNLGW	GW	WATER	N	W09-010	03-Dec-08
B1XF16	PNLGW	GW	WATER	Y	W09-010	13-Oct-08
B1XF17	PNLGW	GW	WATER	N	W09-010	13-Oct-08
B1XF17	PNLGW	GW	WATER	N	W09-010	13-Oct-08
B1XF24	PNLGW	GW	WATER	Y	W09-010	13-Oct-08
B1XF25	PNLGW	GW	WATER	N	W09-010	13-Oct-08
B1XF25	PNLGW	GW	WATER	N	W09-010	13-Oct-08
B1XF26	PNLGW	GW	WATER	Y	W09-010	13-Oct-08
B1XF27	PNLGW	GW	WATER	N	W09-010	13-Oct-08
B1XF27	PNLGW	GW	WATER	N	W09-010	13-Oct-08
B1XF37	PNLGW	GW	WATER	Y	W09-010	13-Oct-08
B1XF38	PNLGW	GW	WATER	N	W09-010	13-Oct-08
B1XF38	PNLGW	GW	WATER	N	W09-010	13-Oct-08
B1XF39	PNLGW	GW	WATER	Y	W09-010	13-Oct-08
B1XF40	PNLGW	GW	WATER	N	W09-010	13-Oct-08
B1XF40	PNLGW	GW	WATER	N	W09-010	13-Oct-08

							AT-D-1-D	C4305	7440-22-4	Silver	5	ug/L	U
							AT-D-1-D	C4305	7440-22-4	Silver	5	ug/L	U
							C6309	C6309	7440-22-4	Silver	5	ug/L	U
							C6312	C6312	7440-22-4	Silver	5	ug/L	U
							C6316	C6316	7440-22-4	Silver	5	ug/L	U
							C6316	C6316	7440-22-4	Silver	5	ug/L	U
							17-D	B8161	7440-22-4	Silver	5	ug/L	U
							17-D	B8161	7440-22-4	Silver	5	ug/L	U
							DD-17-3	B8478	7440-22-4	Silver	5	ug/L	U
							62-M	B8335	7440-22-4	Silver	5	ug/L	U
							62-M	B8335	7440-22-4	Silver	5	ug/L	U
							64-D	B8340	7440-22-4	Silver	5	ug/L	U
							64-D	B8340	7440-22-4	Silver	5	ug/L	U
							66-D	B8346	7440-22-4	Silver	5	ug/L	U
							66-D	B8346	7440-22-4	Silver	5	ug/L	U
							67-M	B8350	7440-22-4	Silver	5	ug/L	U
							67-M	B8350	7440-22-4	Silver	5	ug/L	U
							AT-3-1-M	C4346	7440-22-4	Silver	5	ug/L	U
							AT-3-1-M	C4346	7440-22-4	Silver	5	ug/L	U
							AT-3-1-M	C4346	75-15-0	Carbon	1	ug/L	U
							AT-3-2-M	C4349	7440-22-4	Silver	5	ug/L	U
							AT-3-2-M	C4349	7440-22-4	Silver	5	ug/L	U
							AT-3-2-M	C4349	75-15-0	Carbon	1	ug/L	U
							AT-3-3-M	C4352	75-15-0	Carbon	1	ug/L	U
							AT-3-3-5	C4353	7440-22-4	Silver	5	ug/L	U
							AT-3-3-5	C4353	7440-22-4	Silver	5	ug/L	U
							AT-3-3-5	C4353	75-15-0	Carbon	1	ug/L	U
							C6341	C6341	75-15-0	Carbon	1	ug/L	U
							C6342	C6342	7440-22-4	Silver	7	ug/L	B
							C6342	C6342	7440-22-4	Silver	5	ug/L	U
							C6342	C6342	75-15-0	Carbon	1	ug/L	U
							C6343	C6343	75-15-0	Carbon	1	ug/L	U
							C6344	C6344	7440-22-4	Silver	5	ug/L	U
							C6344	C6344	7440-22-4	Silver	5	ug/L	U
							C6344	C6344	75-15-0	Carbon	1	ug/L	U
							C6347	C6347	75-15-0	Carbon	1	ug/L	U
							C6348	C6348	7440-22-4	Silver	5	ug/L	U
							C6348	C6348	7440-22-4	Silver	5	ug/L	U
							C6348	C6348	75-15-0	Carbon	1	ug/L	U
							C6348	C6348	7440-22-4	Silver	5	ug/L	U
							C6348	C6348	7440-22-4	Silver	5	ug/L	U
							C6348	C6348	75-15-0	Carbon	1	ug/L	U
							C6351	C6351	7440-22-4	Silver	5.3	ug/L	B
							C6351	C6351	7440-22-4	Silver	5	ug/L	U
							C6351	C6351	75-15-0	Carbon	1	ug/L	U
							DD-17-3	B8478	7440-22-4	Silver	5	ug/L	U
							AT-3-4-D	C4354	75-15-0	Carbon	1	ug/L	U
							AT-3-4-5	C4356	7440-22-4	Silver	5	ug/L	U
							AT-3-4-5	C4356	7440-22-4	Silver	5	ug/L	U
							AT-3-4-5	C4356	75-15-0	Carbon	1	ug/L	U
							AT-3-6-D	C4359	75-15-0	Carbon	1	ug/L	U
							AT-3-6-5	C4361	7440-22-4	Silver	5	ug/L	U
							AT-3-6-5	C4361	7440-22-4	Silver	5	ug/L	U
							299-W10-22	A9890	75-15-0	Carbon	1	ug/L	U
							299-W10-33	C5855	7440-22-4	Silver	5	ug/L	U
							299-W10-33	C5855	7440-22-4	Silver	5	ug/L	U
							299-W10-33	C5855	75-15-0	Carbon	1	ug/L	U
							299-W11-45	C4948	75-15-0	Carbon	1	ug/L	U
							299-W11-46	C4950	75-15-0	Carbon	1	ug/L	U
							299-W11-47	C4990	75-15-0	Carbon	1	ug/L	U
							299-W15-40	B8550	75-15-0	Carbon	1	ug/L	U
							299-W15-44	C3956	75-15-0	Carbon	1	ug/L	U
							299-W15-763	C3339	75-15-0	Carbon	1	ug/L	U
							299-W15-765	C3397	75-15-0	Carbon	1	ug/L	U
							299-W10-1	A7136	7440-22-4	Silver	5	ug/L	U
							299-W10-1	A7136	7440-22-4	Silver	5	ug/L	U
							299-W10-22	A9890	7440-22-4	Silver	8	ug/L	B
							299-W10-22	A9890	7440-22-4	Silver	7.3	ug/L	B
							299-W10-23	B8545	7440-22-4	Silver	5	ug/L	U
							299-W10-23	B8545	7440-22-4	Silver	5	ug/L	U
							299-W10-24	B8546	7440-22-4	Silver	5	ug/L	U
							299-W10-24	B8546	7440-22-4	Silver	5	ug/L	U
							299-W10-28	C3400	7440-22-4	Silver	5	ug/L	U
							299-W10-28	C3400	7440-22-4	Silver	5	ug/L	U
							299-W10-4	A7137	7440-22-4	Silver	5	ug/L	U
							299-W10-4	A7137	7440-22-4	Silver	5	ug/L	U
							299-W10-8	A4899	7440-22-4	Silver	5	ug/L	U
							299-W10-8	A4899	7440-22-4	Silver	5	ug/L	U
							299-W11-12	A4902	7440-22-4	Silver	5	ug/L	U
							299-W11-12	A4902	7440-22-4	Silver	5	ug/L	U
							299-W11-39	C3117	7440-22-4	Silver	5	ug/L	U
							299-W11-39	C3117	7440-22-4	Silver	5	ug/L	U
							299-W11-40	C3118	7440-22-4	Silver	5	ug/L	U
							299-W11-40	C3118	7440-22-4	Silver	5	ug/L	U
							299-W11-41	C3119	7440-22-4	Silver	11.2	ug/L	B
							299-W11-41	C3119	7440-22-4	Silver	5	ug/L	U
							299-W11-42	C3242	7440-22-4	Silver	5	ug/L	U
							299-W11-42	C3242	7440-22-4	Silver	5	ug/L	U
							299-W11-45	C4948	7440-22-4	Silver	5	ug/L	UN
							299-W11-45	C4948	7440-22-4	Silver	5	ug/L	UN
							299-W11-46	C4950	7440-22-4	Silver	5	ug/L	UN
							299-W11-46	C4950	7440-22-4	Silver	5	ug/L	UN
							299-W11-47	C4990	7440-22-4	Silver	5	ug/L	U
							299-W11-47	C4990	7440-22-4	Silver	5	ug/L	U
							299-W11-7	A4910	7440-22-4	Silver	5	ug/L	U
							299-W11-7	A4910	7440-22-4	Silver	5	ug/L	U
							299-W10-26	B8548	7440-22-4	Silver	5	ug/L	U
							299-W10-26	B8548	7440-22-4	Silver	5	ug/L	U
							299-W10-27	C3125	7440-22-4	Silver	5	ug/L	U
							299-W10-27	C3125	7440-22-4	Silver	5	ug/L	U
							299-W14-11	C4668	7440-22-4	Silver	5	ug/L	U
							299-W14-11	C4668	7440-22-4	Silver	5	ug/L	U
							299-W14-11	C4668	7440-22-4	Silver	5	ug/L	U
							299-W14-11	C4668	7440-22-4	Silver	5	ug/L	U
							299-W14-13	B8549	7440-22-4	Silver	5	ug/L	U
							299-W14-13	B8549	7440-22-4	Silver	5	ug/L	U
							299-W14-14	B8547	7440-22-4	Silver	5	ug/L	U
							299-W14-14	B8547	7440-22-4	Silver	5	ug/L	U
							299-W14-15	C3114	7440-22-4	Silver	5	ug/L	U
							299-W14-15	C3114	7440-22-4	Silver	5	ug/L	U
							299-W14-16	C3120	7440-22-4	Silver	5	ug/L	U
							299-W14-16	C3120	7440-22-4	Silver	5	ug/L	U
							299-W14-17	C3121	7440-22-4	Silver	5	ug/L	U
							299-W14-17	C3121	7440-22-4	Silver	5	ug/L	U
							299-W14-18	C3396	7440-22-4	Silver	5	ug/L	U
							299-W14-18	C3396	7440-22-4	Silver	5	ug/L	U
							299-W14-19	C3957	7440-22-4	Silver	5	ug/L	U
							299-W14-19	C3957	7440-22-4	Silver	5	ug/L	U
							299-W14-6	A7331	7440-22-4	Silver	5	ug/L	U
							299-W14-6	A7331	7440-22-4	Silver	5	ug/L	U
							299-W15-40	B8550	7440-22-4	Silver	5	ug/L	U
							299-W15-40	B8550	7440-22-4	Silver	5	ug/L	U
							299-W15-41	B8815	7440-22-4	Silver	5	ug/L	U
							299-W15-41	B8815	7440-22-4	Silver	5	ug/L	U
							299-W15-44	C3956	7440-22-4	Silver	5	ug/L	U
							299-W15-44	C3956	7440-22-4	Silver	5	ug/L	U
							299-W15-763	C3339	7440-22-4	Silver	5	ug/L	U
							299-W15-763	C3339	7440-22-4	Silver	5	ug/L	U
							299-W15-765	C3397	7440-22-4	Silver	5	ug/L	U
							299-W15-765	C3397	7440-22-4	Silver	5	ug/L	U
							699-22-35	A8443	7440-22-4	Silver	5	ug/L	U
							699-22-35	A8443	7440-22-4	Silver	12.7	ug/L	BC
							699-22-35	A8443	75-15-0	Carbon	1	ug/L	U
							699-23-34A	A5087	7440-22-4	Silver	5	ug/L	U
							699-23-34A	A5087	7440-22-4	Silver	7	ug/L	BC
							699-23-34A	A5087	75-15-0	Carbon	1	ug/L	U
							699-23-34B	A8450	7440-22-4	Silver	5	ug/L	U
							699-23-34B	A8450	7440-22-4	Silver	5	ug/L	U
							699-23-34B	A8450	75-15-0	Carbon	1	ug/L	U
							699-24-33	A5089	7440-22-4	Silver	5	ug/L	U
							699-24-33	A5089	7440-22-4	Silver	5	ug/L	U
							699-24-33	A5089	75-15-0	Carbon	1	ug/L	U
							699-24-34A	A5090	7440-22-4	Silver	5	ug/L	U
							699-24-34A	A5090	7440-22-4	Silver	5	ug/L	U
							699-24-34A	A5090	75-15-0	Carbon	1	ug/L	U

B1XF41	PNLGW	GW	WATER	Y	W09-010	13-Oct-08
B1XF42	PNLGW	GW	WATER	N	W09-010	13-Oct-08
B1XF42	PNLGW	GW	WATER	N	W09-010	13-Oct-08
B1XF48	PNLGW	GW	WATER	Y	W09-010	13-Oct-08
B1XF49	PNLGW	GW	WATER	N	W09-010	13-Oct-08
B1XF49	PNLGW	GW	WATER	N	W09-010	13-Oct-08
B1XF50	PNLGW	GW	WATER	Y	W09-010	13-Oct-08
B1XF51	PNLGW	GW	WATER	N	W09-010	13-Oct-08
B1XF51	PNLGW	GW	WATER	N	W09-010	13-Oct-08
B1XF58	PNLGW	GW	WATER	Y	W09-010	13-Oct-08
B1XF59	PNLGW	GW	WATER	N	W09-010	13-Oct-08
B1XF59	PNLGW	GW	WATER	N	W09-010	13-Oct-08
B1XF60	PNLGW	GW	WATER	Y	W09-010	13-Oct-08
B1XF61	PNLGW	GW	WATER	N	W09-010	13-Oct-08
B1XF61	PNLGW	GW	WATER	N	W09-010	13-Oct-08
B1XF81	PNLGW	GW	WATER	N	W09-010	21-Oct-08
B1XFC4	PNLGW	GW	WATER	N	W09-010	29-Oct-08
B1XH00	PNLGW	GW	WATER	N	X09-004	03-Nov-08
B1XH01	PNLGW	GW	WATER	N	X09-004	03-Nov-08
B1XHB7	PNLGW	GW	WATER	Y	I09-005	14-Nov-08
B1XHB8	PNLGW	GW	WATER	N	I09-005	14-Nov-08
B1XHC0	PNLGW	GW	WATER	Y	I09-005	20-Nov-08
B1XHC1	PNLGW	GW	WATER	N	I09-005	20-Nov-08
B1XHJ0	PNLGW	GW	WATER	Y	I09-005	23-Nov-08
B1XHJ1	PNLGW	GW	WATER	N	I09-005	23-Nov-08
B1XHJ3	PNLGW	GW	WATER	Y	I09-005	23-Nov-08
B1XHJ4	PNLGW	GW	WATER	N	I09-005	23-Nov-08
B1XHJ6	PNLGW	GW	WATER	Y	I09-005	19-Nov-08
B1XHJ7	PNLGW	GW	WATER	N	I09-005	19-Nov-08
B1XHJ9	PNLGW	GW	WATER	Y	I09-005	20-Nov-08
B1XHK0	PNLGW	GW	WATER	N	I09-005	20-Nov-08
B1XHK1	PNLGW	GW	WATER	Y	I09-005	20-Nov-08
B1XHK2	PNLGW	GW	WATER	N	I09-005	20-Nov-08
B1XHK4	PNLGW	GW	WATER	Y	I09-005	23-Nov-08
B1XHK5	PNLGW	GW	WATER	N	I09-005	23-Nov-08
B1XHM5	PNLGW	GW	WATER	Y	I09-005	20-Nov-08
B1XHM6	PNLGW	GW	WATER	N	I09-005	20-Nov-08
B1XHM8	PNLGW	GW	WATER	Y	I09-005	20-Nov-08
B1XHM9	PNLGW	GW	WATER	N	I09-005	20-Nov-08
B1XHN5	PNLGW	GW	WATER	Y	I09-005	20-Nov-08
B1XHN6	PNLGW	GW	WATER	N	I09-005	20-Nov-08
B1XHP0	PNLGW	GW	WATER	Y	I09-005	20-Nov-08
B1XHP1	PNLGW	GW	WATER	N	I09-005	20-Nov-08
B1XJ43	PNLGW	GW	WATER	Y	I09-005	20-Nov-08
B1XJ44	PNLGW	GW	WATER	N	I09-005	20-Nov-08
B1XJ48	PNLGW	GW	WATER	Y	I09-005	20-Nov-08
B1XJ49	PNLGW	GW	WATER	N	I09-005	20-Nov-08
B1XJ53	PNLGW	GW	WATER	Y	I09-005	23-Nov-08
B1XJ54	PNLGW	GW	WATER	N	I09-005	23-Nov-08
B1XJ56	PNLGW	GW	WATER	N	I09-005	20-Nov-08
B1XJ57	PNLGW	GW	WATER	N	I09-005	20-Nov-08
B1XJ61	PNLGW	GW	WATER	Y	I09-005	21-Nov-08
B1XJ62	PNLGW	GW	WATER	N	I09-005	21-Nov-08
B1XJ66	PNLGW	GW	WATER	N	I09-005	10-Nov-08
B1XJ67	PNLGW	GW	WATER	N	I09-005	10-Nov-08
B1XJ69	PNLGW	GW	WATER	Y	I09-005	21-Nov-08
B1XJ70	PNLGW	GW	WATER	N	I09-005	21-Nov-08
B1XJ74	PNLGW	GW	WATER	Y	I09-005	21-Nov-08
B1XJ75	PNLGW	GW	WATER	N	I09-005	21-Nov-08
B1XJ77	PNLGW	GW	WATER	Y	I09-005	21-Nov-08
B1XJ78	PNLGW	GW	WATER	N	I09-005	21-Nov-08
B1XJ80	PNLGW	GW	WATER	Y	I09-005	10-Nov-08
B1XJ81	PNLGW	GW	WATER	N	I09-005	10-Nov-08
B1XJ82	PNLGW	GW	WATER	Y	I09-005	10-Nov-08
B1XJ83	PNLGW	GW	WATER	N	I09-005	10-Nov-08
B1XJ87	PNLGW	GW	WATER	Y	I09-005	09-Nov-08
B1XJ88	PNLGW	GW	WATER	N	I09-005	09-Nov-08
B1XJB3	PNLGW	GW	WATER	Y	I09-005	23-Nov-08
B1XJB4	PNLGW	GW	WATER	N	I09-005	23-Nov-08
B1XJC4	PNLGW	GW	WATER	Y	I09-005	24-Nov-08
B1XJC5	PNLGW	GW	WATER	N	I09-005	24-Nov-08
B1XJC6	PNLGW	GW	WATER	Y	I09-005	24-Nov-08
B1XJC7	PNLGW	GW	WATER	N	I09-005	24-Nov-08
B1XJD3	PNLGW	GW	WATER	Y	I09-005	21-Nov-08
B1XJD4	PNLGW	GW	WATER	N	I09-005	21-Nov-08
B1XJD6	PNLGW	GW	WATER	Y	I09-005	21-Nov-08
B1XJD7	PNLGW	GW	WATER	N	I09-005	21-Nov-08
B1XJW9	PNLGW	GW	WATER	Y	I09-005	10-Nov-08
B1XJX0	PNLGW	GW	WATER	Y	I09-005	10-Nov-08
B1XK28	PNLGW	GW	WATER	Y	I09-005	20-Nov-08
B1XK29	PNLGW	GW	WATER	Y	I09-005	20-Nov-08
B1XK54	PNLGW	GW	WATER	Y	I09-006	09-Nov-08
B1XK55	PNLGW	GW	WATER	N	I09-006	09-Nov-08
B1XK56	PNLGW	GW	WATER	Y	I09-006	09-Nov-08
B1XK57	PNLGW	GW	WATER	N	I09-006	09-Nov-08
B1XK65	PNLGW	GW	WATER	Y	I09-006	18-Nov-08
B1XK66	PNLGW	GW	WATER	N	I09-006	18-Nov-08
B1XK68	PNLGW	GW	WATER	Y	I09-006	18-Nov-08
B1XK69	PNLGW	GW	WATER	N	I09-006	18-Nov-08
B1XK71	PNLGW	GW	WATER	Y	I09-006	18-Nov-08
B1XK72	PNLGW	GW	WATER	N	I09-006	18-Nov-08
B1XK74	PNLGW	GW	WATER	Y	I09-006	18-Nov-08
B1XK75	PNLGW	GW	WATER	N	I09-006	18-Nov-08
B1XKD9	PNLGW	GW	WATER	N	I09-006	10-Nov-08
B1XKF2	PNLGW	GW	WATER	N	I09-006	10-Nov-08
B1XKF8	PNLGW	GW	WATER	N	I09-006	10-Nov-08
B1XKF9	PNLGW	GW	WATER	N	I09-006	10-Nov-08
B1XKJ7	PNLGW	GW	WATER	Y	I09-006	23-Nov-08
B1XKJ8	PNLGW	GW	WATER	N	I09-006	23-Nov-08
B1XKJ9	PNLGW	GW	WATER	Y	I09-006	23-Nov-08
B1XKK0	PNLGW	GW	WATER	N	I09-006	23-Nov-08
B1XKN7	PNLGW	GW	WATER	N	I09-007	01-Dec-08
B1XKP0	PNLGW	GW	WATER	Y	I09-007	01-Dec-08
B1XKP0	PNLGW	GW	WATER	Y	I09-007	01-Dec-08
B1XKP0	PNLGW	GW	WATER	Y	I09-007	01-Dec-08
B1XKP1	PNLGW	GW	WATER	N	I09-007	01-Dec-08
B1XKP1	PNLGW	GW	WATER	N	I09-007	01-Dec-08
B1XKP1	PNLGW	GW	WATER	N	I09-007	01-Dec-08
B1XKP1	PNLGW	GW	WATER	N	I09-007	01-Dec-08
B1XKR1	PNLGW	GW	WATER	Y	I09-007	03-Dec-08
B1XKR1	PNLGW	GW	WATER	Y	I09-007	03-Dec-08
B1XKR1	PNLGW	GW	WATER	Y	I09-007	03-Dec-08
B1XKR2	PNLGW	GW	WATER	N	I09-007	03-Dec-08
B1XKR2	PNLGW	GW	WATER	N	I09-007	03-Dec-08
B1XKR2	PNLGW	GW	WATER	N	I09-007	03-Dec-08
B1XKR2	PNLGW	GW	WATER	N	I09-007	03-Dec-08
B1XKR8	PNLGW	GW	WATER	N	I09-007	20-Nov-08
B1XKT0	PNLGW	GW	WATER	N	I09-007	20-Nov-08
B1XKT2	PNLGW	GW	WATER	N	I09-007	19-Nov-08
B1XKT2	PNLGW	GW	WATER	N	I09-007	19-Nov-08
B1XKT4	PNLGW	GW	WATER	N	I09-007	19-Nov-08
B1XKT4	PNLGW	GW	WATER	N	I09-007	19-Nov-08
B1XKT9	PNLGW	GW	WATER	N	I09-007	16-Nov-08
B1XKV2	PNLGW	GW	WATER	N	I09-007	10-Feb-09
B1XKV2	PNLGW	GW	WATER	N	I09-007	10-Feb-09
B1XKV6	PNLGW	GW	WATER	N	I09-007	17-Nov-08
B1XKV7	PNLGW	GW	WATER	N	I09-007	17-Nov-08
B1XKW1	PNLGW	GW	WATER	N	I09-007	23-Nov-08
B1XKW4	PNLGW	GW	WATER	N	I09-007	27-Jan-09
B1XKW9	PNLGW	GW	WATER	N	I09-007	27-Jan-09
B1XKX2	PNLGW	GW	WATER	N	I09-007	23-Nov-08
B1XKX7	PNLGW	GW	WATER	N	I09-007	23-Nov-08
B1XKX7	PNLGW	GW	WATER	N	I09-007	23-Nov-08
B1XKY1	PNLGW	GW	WATER	N	I09-007	23-Nov-08
B1XKY1	PNLGW	GW	WATER	N	I09-007	23-Nov-08
B1XKY5	PNLGW	GW	WATER	N	I09-007	27-Jan-09
B1XKY5	PNLGW	GW	WATER	N	I09-007	27-Jan-09
B1XKY9	PNLGW	GW	WATER	N	I09-007	23-Nov-08
B1XL03	PNLGW	GW	WATER	Y	I09-008	16-Nov-08
B1XL04	PNLGW	GW	WATER	N	I09-008	16-Nov-08
B1XL04	PNLGW	GW	WATER	N	I09-008	16-Nov-08
B1XL08	PNLGW	GW	WATER	N	I09-008	16-Nov-08
B1XL11	PNLGW	GW	WATER	N	I09-008	02-Dec-08
B1XL12	PNLGW	GW	WATER	Y	I09-008	19-Nov-08
B1XL13	PNLGW	GW	WATER	N	I09-008	19-Nov-08

699-24-34B	A5091	7440-22-4	Silver	5	ug/L	U							
699-24-34B	A5091	7440-22-4	Silver	5	ug/L	U							
699-24-34B	A5091	75-15-0	Carbon	1	ug/L	U							
699-24-34C	A5092	7440-22-4	Silver	5	ug/L	U							
699-24-34C	A5092	7440-22-4	Silver	5	ug/L	U							
699-24-34C	A5092	75-15-0	Carbon	1	ug/L	U							
699-24-34C	A5092	7440-22-4	Silver	5	ug/L	U							
699-24-34C	A5092	7440-22-4	Silver	5	ug/L	U							
699-24-34C	A5092	75-15-0	Carbon	1	ug/L	U							
699-24-35	A5093	7440-22-4	Silver	5	ug/L	U							
699-24-35	A5093	7440-22-4	Silver	5	ug/L	U							
699-24-35	A5093	75-15-0	Carbon	1	ug/L	U							
699-26-35A	A5103	7440-22-4	Silver	5	ug/L	U							
699-26-35A	A5103	7440-22-4	Silver	5	ug/L	U							
699-26-35A	A5103	75-15-0	Carbon	1	ug/L	U							
699-25-34A	A5095	75-15-0	Carbon	1	ug/L	U							
699-25-34B	A5096	75-15-0	Carbon	1	ug/L	U							
699-49-100C	A8804	75-15-0	Carbon	0.029	ug/L	U							
699-49-100C	A8804	75-15-0	Carbon	1	ug/L	U							
199-D4-25	B8976	7440-22-4	Silver	6.6	ug/L	BC							
199-D4-25	B8976	7440-22-4	Silver	5	ug/L	U							
199-D4-27	B8978	7440-22-4	Silver	6.7	ug/L	B							
199-D4-27	B8978	7440-22-4	Silver	5	ug/L	U							
199-D5-13	A4570	7440-22-4	Silver	5	ug/L	U							
199-D5-13	A4570	7440-22-4	Silver	5	ug/L	U							
199-D5-14	A4571	7440-22-4	Silver	5	ug/L	U							
199-D5-14	A4571	7440-22-4	Silver	5	ug/L	U							
199-D5-15	A4572	7440-22-4	Silver	5	ug/L	U							
199-D5-15	A4572	7440-22-4	Silver	5	ug/L	U							
199-D5-16	A4573	7440-22-4	Silver	14.8	ug/L	B							
199-D5-16	A4573	7440-22-4	Silver	5	ug/L	U							
199-D5-16	A4573	7440-22-4	Silver	8.9	ug/L	B							
199-D5-16	A4573	7440-22-4	Silver	5	ug/L	U							
199-D5-17	A4574	7440-22-4	Silver	5	ug/L	U							
199-D5-17	A4574	7440-22-4	Silver	5	ug/L	U							
199-D5-40	B8749	7440-22-4	Silver	5	ug/L	U							
199-D5-40	B8749	7440-22-4	Silver	5.3	ug/L	BX							
199-D5-41	B8751	7440-22-4	Silver	5	ug/L	U							
199-D5-41	B8751	7440-22-4	Silver	10.5	ug/L	BX							
199-D5-44	B8754	7440-22-4	Silver	5	ug/L	U							
199-D5-44	B8754	7440-22-4	Silver	16.1	ug/L	BX							
199-D5-20	A4577	7440-22-4	Silver	5	ug/L	U							
199-D5-20	A4577	7440-22-4	Silver	5	ug/L	U							
199-D8-4	A4579	7440-22-4	Silver	5	ug/L	U							
199-D8-4	A4579	7440-22-4	Silver	5	ug/L	U							
199-D8-5	A4580	7440-22-4	Silver	5	ug/L	U							
199-D8-5	A4580	7440-22-4	Silver	5	ug/L	U							
199-D8-54B	A4583	7440-22-4	Silver	5	ug/L	U							
199-D8-54B	A4583	7440-22-4	Silver	5	ug/L	U							
199-D8-55	A4584	7440-22-4	Silver	5	ug/L	U							
199-D8-55	A4584	7440-22-4	Silver	5	ug/L	U							
199-H4-10	A4614	7440-22-4	Silver	5	ug/L	U							
199-H4-10	A4614	7440-22-4	Silver	5	ug/L	U							
199-H4-12C	A4618	7440-22-4	Silver	6	ug/L	U							
199-H4-12C	A4618	7440-22-4	Silver	5	ug/L	U							
199-H4-13	A4619	7440-22-4	Silver	5	ug/L	U							
199-H4-13	A4619	7440-22-4	Silver	15.6	ug/L	BX							
199-H4-45	A4631	7440-22-4	Silver	5	ug/L	U							
199-H4-45	A4631	7440-22-4	Silver	5	ug/L	U							
199-H4-46	A4632	7440-22-4	Silver	5	ug/L	U							
199-H4-46	A4632	7440-22-4	Silver	5	ug/L	U							
199-H4-9	A4640	7440-22-4	Silver	6	ug/L	U							
199-H4-9	A4640	7440-22-4	Silver	6	ug/L	U							
199-H4-9	A4640	7440-22-4	Silver	10.1	ug/L	B							
199-H4-9	A4640	7440-22-4	Silver	5	ug/L	U							
199-H6-1	A4642	7440-22-4	Silver	5	ug/L	U							
199-H6-1	A4642	7440-22-4	Silver	16.3	ug/L	B							
699-96-43	A5357	7440-22-4	Silver	12.7	ug/L	B							
699-96-43	A5357	7440-22-4	Silver	11.9	ug/L	B							
699-97-51A	A5362	7440-22-4	Silver	6	ug/L	U							
699-97-51A	A5362	7440-22-4	Silver	6	ug/L	U							
699-97-51A	A5362	7440-22-4	Silver	5	ug/L	U							
699-97-51A	A5362	7440-22-4	Silver	5	ug/L	U							
199-H4-5	A4636	7440-22-4	Silver	5	ug/L	U							
199-H4-5	A4636	7440-22-4	Silver	5	ug/L	U							
199-H4-6	A4637	7440-22-4	Silver	5	ug/L	U							
199-H4-6	A4637	7440-22-4	Silver	11.4	ug/L	BX							
199-H4-12C	A4618	7440-22-4	Silver	6	ug/L	U							
199-H4-12C	A4618	7440-22-4	Silver	5	ug/L	U							
199-D8-55	A4584	7440-22-4	Silver	5	ug/L	U							
199-D8-55	A4584	7440-22-4	Silver	5	ug/L	U							
199-K-126	B8760	7440-22-4	Silver	5	ug/L	U							
199-K-126	B8760	7440-22-4	Silver	5	ug/L	U							
199-K-126	B8760	7440-22-4	Silver	7.2	ug/L	B							
199-K-126	B8760	7440-22-4	Silver	5	ug/L	U							
199-K-133	C4734	7440-22-4	Silver	6.4	ug/L	B							
199-K-133	C4734	7440-22-4	Silver	5	ug/L	U							
199-K-134	C4735	7440-22-4	Silver	5	ug/L	U							
199-K-134	C4735	7440-22-4	Silver	5	ug/L	U							
199-K-135	C4736	7440-22-4	Silver	5	ug/L	U							
199-K-135	C4736	7440-22-4	Silver	5	ug/L	U							
199-K-136	C4737	7440-22-4	Silver	5	ug/L	U							
199-K-136	C4737	7440-22-4	Silver	5	ug/L	U							
199-K-165	C6451	75-15-0	Carbon	1	ug/L	U							
199-K-166	C6452	75-15-0	Carbon	1	ug/L	U							
199-K-168	C6454	75-15-0	Carbon	1	ug/L	U							
199-K-168	C6454	75-15-0	Carbon	1	ug/L	U							
699-78-62	A5332	7440-22-4	Silver	5	ug/L	U							
699-78-62	A5332	7440-22-4	Silver	5	ug/L	U							
699-78-62	A5332	7440-22-4	Silver	5	ug/L	U							
699-78-62	A5332	7440-22-4	Silver	5	ug/L	U							
299-W19-101	C4966	75-15-0	Carbon	1	ug/L	U							
299-W19-105	C4968	7439-92-1	Lead	0.1	ug/L	U							
299-W19-105	C4968	7439-97-6	Mercury	0.05	ug/L	U							
299-W19-105	C4968	7440-22-4	Silver	7.8	ug/L	BC							
299-W19-105	C4968	7439-92-1	Lead	0.1	ug/L	U							
299-W19-105	C4968	7439-97-6	Mercury	0.05	ug/L	U							
299-W19-105	C4968	7440-22-4	Silver	5	ug/L	U							
299-W19-105	C4968	75-15-0	Carbon	1	ug/L	U							
299-W19-107	C5193	7439-92-1	Lead	0.1	ug/L	U							
299-W19-107	C5193	7439-97-6	Mercury	0.05	ug/L	U							
299-W19-107	C5193	7440-22-4	Silver	5	ug/L	U							
299-W19-107	C5193	7439-92-1	Lead	0.1	ug/L	U							
299-W19-107	C5193	7439-97-6	Mercury	0.05	ug/L	U							
299-W19-107	C5193	7440-22-4	Silver	5	ug/L	U							
299-W19-107	C5193	75-15-0	Carbon	1	ug/L	U							
299-W19-36	B2461	75-15-0	Carbon	1	ug/L	U							
299-W19-43	C3381	75-15-0	Carbon	1	ug/L	U							
299-W19-48	C4300	591-78-6	2-Hexanone	10	ug/L	U							
299-W19-48	C4300	75-15-0	Carbon	5	ug/L	U							
299-W19-48	C4300	591-78-6	2-Hexanone	0.08	ug/L	U							
299-W19-48	C4300	75-15-0	Carbon	0.029	ug/L	U							
299-W22-88	C4978	75-15-0	Carbon	1	ug/L	U							
699-30-66	C4298	591-78-6	2-Hexanone	0.08	ug/L	U							
699-30-66	C4298	75-15-0	Carbon	0.029	ug/L	U							
699-32-76	C4975	75-15-0	Carbon	1	ug/L	U							
699-32-76	C4975	75-15-0	Carbon	1	ug/L	U							
699-33-74	C4973	75-15-0	Carbon	1	ug/L	U							
699-33-75	C4974	75-15-0	Carbon	1	ug/L	U							
699-33-76	C4976	75-15-0	Carbon	1	ug/L	U							
699-34-72	C4972	75-15-0	Carbon	1	ug/L	U							
699-36-70B	C4299	591-78-6	2-Hexanone	0.08	ug/L	U							
699-36-70B	C4299	75-15-0	Carbon	0.029	ug/L	U							
699-38-70B	C4236	591-78-6	2-Hexanone	0.08	ug/L	U	R		"R" Review				
699-38-70B	C4236	75-15-0	Carbon	0.029	ug/L	U	R		"R" Review				
699-38-70C	C4256	591-78-6	2-Hexanone	0.08	ug/L	U							
699-38-70C	C4256	75-15-0	Carbon	0.029	ug/L	UT							
699-40-65	C4235	75-15-0	Carbon	1	ug/L	U							
299-W10-5	A4898	7440-22-4	Silver	7.8	ug/L	BC							
299-W10-5	A4898	7440-22-4	Silver	5.3	ug/L	BC							
299-W10-5	A4898	75-15-0	Carbon	1	ug/L	U							
299-W11-3	A5473	75-15-0	Carbon	1	ug/L	U							
299-W11-43	C4694	75-15-0	Carbon	1	ug/L	U							
299-W11-48	C5243	7440-22-4	Silver	5	ug/L	U							
299-W11-48	C5243	7440-22-4	Silver	5	ug/L	U							

B1XL13	PNLGW	GW	WATER	N	I09-008	19-Nov-08
B1XL16	PNLGW	GW	WATER	Y	I09-008	19-Nov-08
B1XL17	PNLGW	GW	WATER	N	I09-008	19-Nov-08
B1XL17	PNLGW	GW	WATER	N	I09-008	19-Nov-08
B1XL21	PNLGW	GW	WATER	N	I09-008	16-Nov-08
B1XL26	PNLGW	GW	WATER	N	I09-008	16-Nov-08
B1XL28	PNLGW	GW	WATER	N	I09-008	16-Nov-08
B1XL28	PNLGW	GW	WATER	N	I09-008	16-Nov-08
B1XL30	PNLGW	GW	WATER	Y	I09-008	16-Nov-08
B1XL31	PNLGW	GW	WATER	N	I09-008	16-Nov-08
B1XL31	PNLGW	GW	WATER	N	I09-008	16-Nov-08
B1XL37	PNLGW	GW	WATER	Y	I09-008	16-Nov-08
B1XL38	PNLGW	GW	WATER	N	I09-008	16-Nov-08
B1XL38	PNLGW	GW	WATER	N	I09-008	16-Nov-08
B1XL43	PNLGW	GW	WATER	N	I09-008	16-Nov-08
B1XL45	PNLGW	GW	WATER	N	I09-008	20-Nov-08
B1XL47	PNLGW	GW	WATER	N	I09-008	20-Nov-08
B1XL48	PNLGW	GW	WATER	Y	I09-008	20-Nov-08
B1XL49	PNLGW	GW	WATER	N	I09-008	20-Nov-08
B1XL49	PNLGW	GW	WATER	N	I09-008	20-Nov-08
B1XL52	PNLGW	GW	WATER	N	I09-008	20-Nov-08
B1XL54	PNLGW	GW	WATER	N	I09-008	20-Nov-08
B1XL55	PNLGW	GW	WATER	N	I09-008	14-Jan-09
B1XL59	PNLGW	GW	WATER	N	I09-008	20-Nov-08
B1XL61	PNLGW	GW	WATER	N	I09-008	16-Nov-08
B1XL62	PNLGW	GW	WATER	Y	I09-008	02-Dec-08
B1XL63	PNLGW	GW	WATER	N	I09-008	02-Dec-08
B1XL63	PNLGW	GW	WATER	N	I09-008	02-Dec-08
B1XL66	PNLGW	GW	WATER	N	I09-008	16-Nov-08
B1XL68	PNLGW	GW	WATER	N	I09-008	05-Feb-09
B1XL70	PNLGW	GW	WATER	N	I09-008	23-Nov-08
B1XL71	PNLGW	GW	WATER	Y	I09-008	10-Feb-09
B1XL72	PNLGW	GW	WATER	N	I09-008	10-Feb-09
B1XL72	PNLGW	GW	WATER	N	I09-008	10-Feb-09
B1XL77	PNLGW	GW	WATER	N	I09-008	10-Feb-09
B1XL80	PNLGW	GW	WATER	N	I09-008	23-Nov-08
B1XL81	PNLGW	GW	WATER	Y	I09-009	14-Nov-08
B1XL82	PNLGW	GW	WATER	N	I09-009	14-Nov-08
B1XL83	PNLGW	GW	WATER	Y	I09-009	14-Nov-08
B1XL84	PNLGW	GW	WATER	N	I09-009	14-Nov-08
B1XL86	PNLGW	GW	WATER	Y	I09-009	14-Nov-08
B1XL87	PNLGW	GW	WATER	N	I09-009	14-Nov-08
B1XL89	PNLGW	GW	WATER	Y	I09-009	14-Nov-08
B1XL90	PNLGW	GW	WATER	N	I09-009	14-Nov-08
B1XL92	PNLGW	GW	WATER	Y	I09-009	19-Nov-08
B1XL93	PNLGW	GW	WATER	N	I09-009	19-Nov-08
B1XL95	PNLGW	GW	WATER	Y	I09-009	14-Nov-08
B1XL96	PNLGW	GW	WATER	N	I09-009	14-Nov-08
B1XL98	PNLGW	GW	WATER	Y	I09-009	19-Nov-08
B1XL99	PNLGW	GW	WATER	N	I09-009	19-Nov-08
B1XLB0	PNLGW	GW	WATER	Y	I09-009	19-Nov-08
B1XLB1	PNLGW	GW	WATER	N	I09-009	19-Nov-08
B1XLB5	PNLGW	GW	WATER	Y	I09-009	14-Nov-08
B1XLB6	PNLGW	GW	WATER	N	I09-009	14-Nov-08
B1XLC0	PNLGW	GW	WATER	Y	I09-009	14-Nov-08
B1XLC1	PNLGW	GW	WATER	N	I09-009	14-Nov-08
B1XLC3	PNLGW	GW	WATER	Y	I09-009	14-Nov-08
B1XLC4	PNLGW	GW	WATER	N	I09-009	14-Nov-08
B1XLC6	PNLGW	GW	WATER	Y	I09-009	19-Nov-08
B1XLC7	PNLGW	GW	WATER	N	I09-009	19-Nov-08
B1XLC8	PNLGW	GW	WATER	Y	I09-009	19-Nov-08
B1XLC9	PNLGW	GW	WATER	N	I09-009	19-Nov-08
B1XLD3	PNLGW	GW	WATER	Y	I09-009	14-Nov-08
B1XLD4	PNLGW	GW	WATER	N	I09-009	14-Nov-08
B1XLD5	PNLGW	GW	WATER	Y	I09-009	14-Nov-08
B1XLD6	PNLGW	GW	WATER	N	I09-009	14-Nov-08
B1XLD8	PNLGW	GW	WATER	Y	I09-009	19-Nov-08
B1XLD9	PNLGW	GW	WATER	N	I09-009	19-Nov-08
B1XLF1	PNLGW	GW	WATER	Y	I09-009	19-Nov-08
B1XLF2	PNLGW	GW	WATER	N	I09-009	19-Nov-08
B1XLF3	PNLGW	GW	WATER	Y	I09-009	19-Nov-08
B1XLF4	PNLGW	GW	WATER	N	I09-009	19-Nov-08
B1XLF6	PNLGW	GW	WATER	Y	I09-009	23-Nov-08
B1XLF7	PNLGW	GW	WATER	N	I09-009	23-Nov-08
B1XLF9	PNLGW	GW	WATER	Y	I09-009	19-Nov-08
B1XLH0	PNLGW	GW	WATER	N	I09-009	19-Nov-08
B1XLH2	PNLGW	GW	WATER	Y	I09-009	19-Nov-08
B1XLH3	PNLGW	GW	WATER	N	I09-009	19-Nov-08
B1XLH4	PNLGW	GW	WATER	Y	I09-009	19-Nov-08
B1XLH5	PNLGW	GW	WATER	N	I09-009	19-Nov-08
B1XLH8	PNLGW	GW	WATER	Y	I09-009	20-Nov-08
B1XLH9	PNLGW	GW	WATER	N	I09-009	20-Nov-08
B1XLJ1	PNLGW	GW	WATER	Y	I09-009	23-Nov-08
B1XLJ2	PNLGW	GW	WATER	N	I09-009	23-Nov-08
B1XLJ4	PNLGW	GW	WATER	Y	I09-009	23-Nov-08
B1XLJ5	PNLGW	GW	WATER	N	I09-009	23-Nov-08
B1XLJ7	PNLGW	GW	WATER	Y	I09-009	23-Nov-08
B1XLJ8	PNLGW	GW	WATER	N	I09-009	23-Nov-08
B1XLK0	PNLGW	GW	WATER	Y	I09-009	20-Nov-08
B1XLK1	PNLGW	GW	WATER	N	I09-009	20-Nov-08
B1XLK3	PNLGW	GW	WATER	Y	I09-009	23-Nov-08
B1XLK4	PNLGW	GW	WATER	N	I09-009	23-Nov-08
B1XLK6	PNLGW	GW	WATER	Y	I09-009	20-Nov-08
B1XLK7	PNLGW	GW	WATER	N	I09-009	20-Nov-08
B1XLK9	PNLGW	GW	WATER	Y	I09-009	24-Nov-08
B1XLL0	PNLGW	GW	WATER	N	I09-009	24-Nov-08
B1XLL4	PNLGW	GW	WATER	Y	I09-009	20-Nov-08
B1XLL5	PNLGW	GW	WATER	N	I09-009	20-Nov-08
B1XLL7	PNLGW	GW	WATER	Y	I09-009	19-Nov-08
B1XLL8	PNLGW	GW	WATER	N	I09-009	19-Nov-08
B1XLM0	PNLGW	GW	WATER	Y	I09-009	19-Nov-08
B1XLM1	PNLGW	GW	WATER	N	I09-009	19-Nov-08
B1XLM3	PNLGW	GW	WATER	Y	I09-009	19-Nov-08
B1XLM4	PNLGW	GW	WATER	N	I09-009	19-Nov-08
B1XLM7	PNLGW	GW	WATER	N	I09-009	20-Nov-08
B1XLM8	PNLGW	GW	WATER	Y	I09-009	24-Nov-08
B1XLM9	PNLGW	GW	WATER	N	I09-009	24-Nov-08
B1XLN0	PNLGW	GW	WATER	Y	I09-009	24-Nov-08
B1XLN1	PNLGW	GW	WATER	N	I09-009	24-Nov-08
B1XLN5	PNLGW	GW	WATER	Y	I09-009	19-Nov-08
B1XLN6	PNLGW	GW	WATER	N	I09-009	19-Nov-08
B1XLN8	PNLGW	GW	WATER	Y	I09-009	20-Nov-08
B1XLN9	PNLGW	GW	WATER	N	I09-009	20-Nov-08
B1XLP0	PNLGW	GW	WATER	Y	I09-009	20-Nov-08
B1XLP1	PNLGW	GW	WATER	N	I09-009	20-Nov-08
B1XLP3	PNLGW	GW	WATER	Y	I09-009	17-Nov-08
B1XLP4	PNLGW	GW	WATER	N	I09-009	17-Nov-08
B1XLP5	PNLGW	GW	WATER	Y	I09-009	17-Nov-08
B1XLP6	PNLGW	GW	WATER	N	I09-009	17-Nov-08
B1XLP7	PNLGW	GW	WATER	Y	I09-009	20-Nov-08
B1XM43	PNLGW	GW	WATER	Y	S09-011	16-Nov-08
B1XM44	PNLGW	GW	WATER	N	S09-011	16-Nov-08
B1XM47	PNLGW	GW	WATER	Y	S09-011	16-Nov-08
B1XM48	PNLGW	GW	WATER	N	S09-011	16-Nov-08
B1XM56	PNLGW	GW	WATER	Y	S09-011	12-Nov-08
B1XM57	PNLGW	GW	WATER	N	S09-011	12-Nov-08
B1XM60	PNLGW	GW	WATER	Y	S09-011	16-Nov-08
B1XM61	PNLGW	GW	WATER	N	S09-011	16-Nov-08
B1XM67	PNLGW	GW	WATER	Y	S09-011	16-Nov-08
B1XM68	PNLGW	GW	WATER	N	S09-011	16-Nov-08
B1XM71	PNLGW	GW	WATER	Y	S09-011	16-Nov-08
B1XM72	PNLGW	GW	WATER	N	S09-011	16-Nov-08
B1XM75	PNLGW	GW	WATER	Y	S09-011	14-Nov-08
B1XM76	PNLGW	GW	WATER	N	S09-011	14-Nov-08
B1XM79	PNLGW	GW	WATER	Y	S09-011	16-Nov-08
B1XM80	PNLGW	GW	WATER	N	S09-011	16-Nov-08
B1XM86	PNLGW	GW	WATER	Y	S09-011	21-Nov-08
B1XM87	PNLGW	GW	WATER	N	S09-011	21-Nov-08
B1XM90	PNLGW	GW	WATER	Y	S09-011	14-Nov-08
B1XM91	PNLGW	GW	WATER	N	S09-011	14-Nov-08
B1XM94	PNLGW	GW	WATER	Y	S09-011	14-Nov-08
B1XM95	PNLGW	GW	WATER	N	S09-011	14-Nov-08
B1XM98	PNLGW	GW	WATER	Y	S09-011	16-Nov-08
B1XM99	PNLGW	GW	WATER	N	S09-011	16-Nov-08
B1XMB1	PNLGW	GW	WATER	Y	S09-011	12-Nov-08

299-W11-48	C5243	75-15-0	Carbon	1	ug/L	U							
299-W11-48	C5243	7440-22-4	Silver	5	ug/L	U							
299-W11-48	C5243	7440-22-4	Silver	5	ug/L	U							
299-W11-48	C5243	75-15-0	Carbon	1	ug/L	U							
299-W11-87	C5407	75-15-0	Carbon	1	ug/L	U							
299-W11-88	C5572	75-15-0	Carbon	1	ug/L	U							
299-W13-1	C4238	591-78-6	2-Hexanone	0.08	ug/L	U							
299-W13-1	C4238	75-15-0	Carbon	1.7	ug/L								
299-W14-71	C5102	7440-22-4	Silver	5	ug/L	U							
299-W14-71	C5102	7440-22-4	Silver	5	ug/L	U							
299-W14-71	C5102	75-15-0	Carbon	1	ug/L	U							
299-W14-72	C5103	7440-22-4	Silver	5	ug/L	U							
299-W14-72	C5103	7440-22-4	Silver	5	ug/L	U							
299-W14-72	C5103	75-15-0	Carbon	1	ug/L	U							
299-W15-1	A7348	75-15-0	Carbon	1	ug/L	U							
299-W15-11	A5474	75-15-0	Carbon	1	ug/L	U							
299-W15-34	B2748	75-15-0	Carbon	1	ug/L	U							
299-W15-35	B2749	7440-22-4	Silver	5	ug/L	U							
299-W15-35	B2749	7440-22-4	Silver	5	ug/L	U							
299-W15-35	B2749	75-15-0	Carbon	1	ug/L	U							
299-W15-36	B2752	75-15-0	Carbon	1	ug/L	U							
299-W15-45	C4119	75-15-0	Carbon	1	ug/L	U							
299-W15-46	C3426	75-15-0	Carbon	1	ug/L	U							
299-W15-47	C4184	75-15-0	Carbon	1	ug/L	U							
299-W15-49	C4301	75-15-0	Carbon	1	ug/L	U							
299-W15-50	C4302	7440-22-4	Silver	9.2	ug/L	B							
299-W15-50	C4302	7440-22-4	Silver	6.5	ug/L	B							
299-W15-50	C4302	75-15-0	Carbon	1	ug/L	U							
299-W15-7	A5476	75-15-0	Carbon	1	ug/L	U							
299-W18-16	C4303	75-15-0	Carbon	1	ug/L	U							
699-43-69	C5573	75-15-0	Carbon	1	ug/L	U							
699-43-89	A5181	7440-22-4	Silver	5	ug/L	U							
699-43-89	A5181	7440-22-4	Silver	5	ug/L	U							
699-43-89	A5181	75-15-0	Carbon	1	ug/L	U							
699-45-69A	A5196	75-15-0	Carbon	1	ug/L	U							
699-45-69C	C5574	75-15-0	Carbon	1	ug/L	U							
199-D2-6	A4568	7440-22-4	Silver	5	ug/L	U							
199-D2-6	A4568	7440-22-4	Silver	5	ug/L	U							
199-D2-6	A4568	7440-22-4	Silver	6.5	ug/L	BC							
199-D2-6	A4568	7440-22-4	Silver	8.9	ug/L	BC							
199-D2-8	C3040	7440-22-4	Silver	5	ug/L	U							
199-D2-8	C3040	7440-22-4	Silver	5	ug/L	U							
199-D3-2	B8074	7440-22-4	Silver	5	ug/L	U							
199-D3-2	B8074	7440-22-4	Silver	5	ug/L	U							
199-D4-1	B2895	7440-22-4	Silver	5	ug/L	U							
199-D4-1	B2895	7440-22-4	Silver	5	ug/L	U							
199-D4-13	B8071	7440-22-4	Silver	5	ug/L	U							
199-D4-13	B8071	7440-22-4	Silver	5	ug/L	U							
199-D4-14	B8072	7440-22-4	Silver	6	ug/L	U							
199-D4-14	B8072	7440-22-4	Silver	6	ug/L	U							
199-D4-14	B8072	7440-22-4	Silver	5	ug/L	U							
199-D4-14	B8072	7440-22-4	Silver	5	ug/L	U							
199-D4-15	B8073	7440-22-4	Silver	5	ug/L	U							
199-D4-15	B8073	7440-22-4	Silver	6.5	ug/L	BC							
199-D4-19	B8746	7440-22-4	Silver	5	ug/L	U							
199-D4-19	B8746	7440-22-4	Silver	5	ug/L	U							
199-D4-20	B8750	7440-22-4	Silver	5	ug/L	U							
199-D4-20	B8750	7440-22-4	Silver	5	ug/L	U							
199-D4-22	B8778	7440-22-4	Silver	6	ug/L	U							
199-D4-22	B8778	7440-22-4	Silver	6	ug/L	U							
199-D4-22	B8778	7440-22-4	Silver	5	ug/L	U							
199-D4-22	B8778	7440-22-4	Silver	5	ug/L	U							
199-D4-23	B8779	7440-22-4	Silver	5	ug/L	U							
199-D4-23	B8779	7440-22-4	Silver	5	ug/L	U							
199-D4-23	B8779	7440-22-4	Silver	5	ug/L	U							
199-D4-23	B8779	7440-22-4	Silver	5	ug/L	U							
199-D4-26	B8977	7440-22-4	Silver	5	ug/L	U							
199-D4-26	B8977	7440-22-4	Silver	5	ug/L	U							
199-D4-31	B8982	7440-22-4	Silver	5	ug/L	U							
199-D4-31	B8982	7440-22-4	Silver	9.9	ug/L	B							
199-D4-31	B8982	7440-22-4	Silver	5	ug/L	U							
199-D4-31	B8982	7440-22-4	Silver	5	ug/L	U							
199-D4-32	B8983	7440-22-4	Silver	5	ug/L	U							
199-D4-32	B8983	7440-22-4	Silver	5	ug/L	U							
199-D4-36	B8987	7440-22-4	Silver	5	ug/L	U							
199-D4-36	B8987	7440-22-4	Silver	5	ug/L	U							
199-D4-38	B8989	7440-22-4	Silver	6	ug/L	U							
199-D4-38	B8989	7440-22-4	Silver	6	ug/L	U							
199-D4-38	B8989	7440-22-4	Silver	5	ug/L	U							
199-D4-38	B8989	7440-22-4	Silver	5	ug/L	U							
199-D4-39	B8990	7440-22-4	Silver	5	ug/L	U							
199-D4-39	B8990	7440-22-4	Silver	5	ug/L	U							
199-D4-4	B8060	7440-22-4	Silver	5	ug/L	U							
199-D4-4	B8060	7440-22-4	Silver	5	ug/L	U							
199-D4-48	C3278	7440-22-4	Silver	5	ug/L	U							
199-D4-48	C3278	7440-22-4	Silver	5	ug/L	U							
199-D4-5	B8061	7440-22-4	Silver	5	ug/L	U							
199-D4-5	B8061	7440-22-4	Silver	5	ug/L	U							
199-D4-6	B8064	7440-22-4	Silver	5	ug/L	U							
199-D4-6	B8064	7440-22-4	Silver	5	ug/L	U							
199-D4-62	C3292	7440-22-4	Silver	5	ug/L	U							
199-D4-62	C3292	7440-22-4	Silver	5	ug/L	U							
199-D4-7	B8065	7440-22-4	Silver	5	ug/L	U							
199-D4-7	B8065	7440-22-4	Silver	5	ug/L	U							
199-D4-78	C3308	7440-22-4	Silver	5	ug/L	U							
199-D4-78	C3308	7440-22-4	Silver	5	ug/L	U							
199-D4-83	C3315	7440-22-4	Silver	5	ug/L	U							
199-D4-83	C3315	7440-22-4	Silver	5	ug/L	U							
199-D4-84	C3316	7440-22-4	Silver	5	ug/L	U							
199-D4-84	C3316	7440-22-4	Silver	5	ug/L	U							
199-D4-85	C3317	7440-22-4	Silver	5	ug/L	U							
199-D4-85	C3317	7440-22-4	Silver	5	ug/L	U							
199-D4-86	C3318	7440-22-4	Silver	5	ug/L	U							
199-D4-86	C3318	7440-22-4	Silver	5	ug/L	U							
199-D5-36	B8744	7440-22-4	Silver	5	ug/L	U							
199-D5-37	B8745	7440-22-4	Silver	6	ug/L	U							
199-D5-37	B8745	7440-22-4	Silver	6	ug/L	U							
199-D5-37	B8745	7440-22-4	Silver	5	ug/L	U							
199-D5-37	B8745	7440-22-4	Silver	5	ug/L	U							
199-D5-38	B8747	7440-22-4	Silver	7	ug/L	B							
199-D5-38	B8747	7440-22-4	Silver	5	ug/L	U							
199-D5-39	B8748	7440-22-4	Silver	5	ug/L	U							
199-D5-39	B8748	7440-22-4	Silver	5	ug/L	U							
199-D5-39	B8748	7440-22-4	Silver	5	ug/L	U							
199-D5-39	B8748	7440-22-4	Silver	5	ug/L	U							
199-D5-43	B8753	7440-22-4	Silver	6	ug/L	U							
199-D5-43	B8753	7440-22-4	Silver	6	ug/L	U							
199-D5-43	B8753	7440-22-4	Silver	5	ug/L	U							
199-D5-43	B8753	7440-22-4	Silver	5	ug/L	U							
199-D5-36	B8744	7440-22-4	Silver	5	ug/L	U							
299-E33-13	A4840	7440-22-4	Silver	5	ug/L	U							
299-E33-13	A4840	7440-22-4	Silver	5	ug/L	U							
299-E33-14	A4841	7440-22-4	Silver	5	ug/L	U							
299-E33-14	A4841	7440-22-4	Silver	5	ug/L	U							
299-E33-16	A6855	7440-22-4	Silver	5	ug/L	U							
299-E33-16	A6855	7440-22-4	Silver	5	ug/L	U							
299-E33-17	A4843	7440-22-4	Silver	5	ug/L	U							
299-E33-17	A4843	7440-22-4	Silver	5	ug/L	U							
299-E33-1A	A4838	7440-22-4	Silver	6.6	ug/L	B							
299-E33-1A	A4838	7440-22-4	Silver	5	ug/L	U							
299-E33-2	A4846	7440-22-4	Silver	14.2	ug/L	B							
299-E33-2	A4846	7440-22-4	Silver	10.4	ug/L	B							
299-E33-20	A4847	7440-22-4	Silver	5	ug/L	U							
299-E33-20	A4847	7440-22-4	Silver	5	ug/L	U							
299-E33-21	A4848	7440-22-4	Silver	5	ug/L	U							
299-E33-21	A4848	7440-22-4	Silver	5	ug/L	U							
299-E33-3	A4854	7440-22-4	Silver	5	ug/L	U							
299-E33-3	A4854	7440-22-4	Silver	5	ug/L	U							
299-E33-31	A4856	7440-22-4	Silver	5	ug/L	U	Y	"Y" review flag					
299-E33-31	A4856	7440-22-4	Silver	5	ug/L	U	Y	"Y" review flag					
299-E33-32	A4857	7440-22-4	Silver	5	ug/L	BC							
299-E33-32	A4857	7440-22-4	Silver	5	ug/L	U							
299-E33-33	A4858	7440-22-4	Silver	5	ug/L	U							
299-E33-33	A4858	7440-22-4	Silver	5	ug/L	U							
299-E33-334	B8810	7440-22-4	Silver	5	ug/L	U	G	"G" Review					

B1XMB2	PNLGW	GW	WATER	N	S09-011	12-Nov-08
B1XMB5	PNLGW	GW	WATER	Y	S09-011	12-Nov-08
B1XMB6	PNLGW	GW	WATER	N	S09-011	12-Nov-08
B1XMB9	PNLGW	GW	WATER	Y	S09-011	12-Nov-08
B1XMC0	PNLGW	GW	WATER	N	S09-011	12-Nov-08
B1XMC1	PNLGW	GW	WATER	Y	S09-011	12-Nov-08
B1XMC2	PNLGW	GW	WATER	N	S09-011	12-Nov-08
B1XMC4	PNLGW	GW	WATER	Y	S09-011	21-Nov-08
B1XMC5	PNLGW	GW	WATER	N	S09-011	21-Nov-08
B1XMC8	PNLGW	GW	WATER	Y	S09-011	11-Nov-08
B1XMC9	PNLGW	GW	WATER	N	S09-011	11-Nov-08
B1XMD2	PNLGW	GW	WATER	Y	S09-011	18-Nov-08
B1XMD2	PNLGW	GW	WATER	Y	S09-011	18-Nov-08
B1XMD3	PNLGW	GW	WATER	N	S09-011	18-Nov-08
B1XMD3	PNLGW	GW	WATER	N	S09-011	18-Nov-08
B1XMD3	PNLGW	GW	WATER	N	S09-011	18-Nov-08
B1XMD9	PNLGW	GW	WATER	Y	S09-011	11-Nov-08
B1XMF0	PNLGW	GW	WATER	N	S09-011	11-Nov-08
B1XMH6	PNLGW	GW	WATER	Y	S09-011	13-Nov-08
B1XMH7	PNLGW	GW	WATER	N	S09-011	13-Nov-08
B1XMJ0	PNLGW	GW	WATER	Y	S09-011	21-Nov-08
B1XMJ1	PNLGW	GW	WATER	N	S09-011	21-Nov-08
B1XMJ7	PNLGW	GW	WATER	Y	S09-011	13-Nov-08
B1XMJ8	PNLGW	GW	WATER	N	S09-011	13-Nov-08
B1XMK1	PNLGW	GW	WATER	Y	S09-011	13-Nov-08
B1XMK2	PNLGW	GW	WATER	N	S09-011	13-Nov-08
B1XMK4	PNLGW	GW	WATER	Y	S09-011	13-Nov-08
B1XMK5	PNLGW	GW	WATER	N	S09-011	13-Nov-08
B1XML1	PNLGW	GW	WATER	Y	S09-011	13-Nov-08
B1XML2	PNLGW	GW	WATER	N	S09-011	13-Nov-08
B1XMN6	PNLGW	GW	WATER	Y	S09-011	09-Nov-08
B1XMN7	PNLGW	GW	WATER	N	S09-011	09-Nov-08
B1XMN7	PNLGW	GW	WATER	N	S09-011	09-Nov-08
B1XMR8	PNLGW	GW	WATER	Y	W09-011	17-Nov-08
B1XMR9	PNLGW	GW	WATER	N	W09-011	17-Nov-08
B1XMT2	PNLGW	GW	WATER	Y	W09-011	17-Nov-08
B1XMT3	PNLGW	GW	WATER	N	W09-011	17-Nov-08
B1XMT5	PNLGW	GW	WATER	Y	W09-011	27-Jan-09
B1XMT6	PNLGW	GW	WATER	N	W09-011	27-Jan-09
B1XMV2	PNLGW	GW	WATER	Y	W09-011	27-Jan-09
B1XMV3	PNLGW	GW	WATER	N	W09-011	27-Jan-09
B1XMX1	PNLGW	GW	WATER	Y	W09-011	12-Nov-08
B1XMX2	PNLGW	GW	WATER	N	W09-011	12-Nov-08
B1XMX8	PNLGW	GW	WATER	Y	W09-011	10-Nov-08
B1XMX9	PNLGW	GW	WATER	N	W09-011	10-Nov-08
B1XMY0	PNLGW	GW	WATER	Y	W09-011	10-Nov-08
B1XMY1	PNLGW	GW	WATER	N	W09-011	10-Nov-08
B1XMY5	PNLGW	GW	WATER	Y	W09-011	10-Nov-08
B1XMY6	PNLGW	GW	WATER	N	W09-011	10-Nov-08
B1XMY7	PNLGW	GW	WATER	Y	W09-011	10-Nov-08
B1XMY8	PNLGW	GW	WATER	N	W09-011	10-Nov-08
B1XN00	PNLGW	GW	WATER	Y	W09-011	10-Nov-08
B1XN01	PNLGW	GW	WATER	N	W09-011	10-Nov-08
B1XN03	PNLGW	GW	WATER	Y	W09-011	13-Nov-08
B1XN04	PNLGW	GW	WATER	N	W09-011	13-Nov-08
B1XN05	PNLGW	GW	WATER	Y	W09-011	13-Nov-08
B1XN06	PNLGW	GW	WATER	N	W09-011	13-Nov-08
B1XN08	PNLGW	GW	WATER	Y	W09-011	13-Nov-08
B1XN09	PNLGW	GW	WATER	N	W09-011	13-Nov-08
B1XN13	PNLGW	GW	WATER	Y	W09-011	13-Nov-08
B1XN14	PNLGW	GW	WATER	N	W09-011	13-Nov-08
B1XN16	PNLGW	GW	WATER	Y	W09-011	13-Nov-08
B1XN17	PNLGW	GW	WATER	N	W09-011	13-Nov-08
B1XN21	PNLGW	GW	WATER	N	W09-011	13-Nov-08
B1XN22	PNLGW	GW	WATER	Y	W09-011	13-Nov-08
B1XN23	PNLGW	GW	WATER	N	W09-011	13-Nov-08
B1XN27	PNLGW	GW	WATER	Y	W09-011	13-Nov-08
B1XN28	PNLGW	GW	WATER	N	W09-011	13-Nov-08
B1XN30	PNLGW	GW	WATER	Y	W09-011	13-Nov-08
B1XN31	PNLGW	GW	WATER	N	W09-011	13-Nov-08
B1XN46	PNLGW	GW	WATER	Y	W09-011	13-Nov-08
B1XN47	PNLGW	GW	WATER	N	W09-011	13-Nov-08
B1XN51	PNLGW	GW	WATER	Y	W09-011	11-Nov-08
B1XN52	PNLGW	GW	WATER	N	W09-011	11-Nov-08
B1XN54	PNLGW	GW	WATER	Y	W09-011	11-Nov-08
B1XN55	PNLGW	GW	WATER	N	W09-011	11-Nov-08
B1XN57	PNLGW	GW	WATER	Y	W09-011	13-Nov-08
B1XN58	PNLGW	GW	WATER	N	W09-011	13-Nov-08
B1XN63	PNLGW	GW	WATER	N	W09-011	21-Nov-08
B1XNC2	PNLGW	GW	WATER	Y	X09-001	04-Dec-08
B1XNC3	PNLGW	GW	WATER	N	X09-001	04-Dec-08
B1XNC5	PNLGW	GW	WATER	Y	X09-001	31-Mar-09
B1XNC6	PNLGW	GW	WATER	Y	X09-001	31-Mar-09
B1XND2	PNLGW	GW	WATER	Y	S09-011	21-Nov-08
B1XND3	PNLGW	GW	WATER	N	S09-011	21-Nov-08
B1XND3	PNLGW	GW	WATER	N	S09-011	21-Nov-08
B1XND6	PNLGW	GW	WATER	Y	S09-011	21-Nov-08
B1XND7	PNLGW	GW	WATER	N	S09-011	21-Nov-08
B1XND7	PNLGW	GW	WATER	N	S09-011	21-Nov-08
B1XNF0	PNLGW	GW	WATER	Y	I09-003	29-Oct-08
B1XNF1	PNLGW	GW	WATER	N	I09-003	29-Oct-08
B1XNK5	PNLGW	GW	WATER	Y	X09-001	12-Mar-09
B1XNK6	PNLGW	GW	WATER	Y	X09-001	12-Mar-09
B1XNK7	PNLGW	GW	WATER	Y	X09-001	31-Mar-09
B1XNK8	PNLGW	GW	WATER	Y	X09-001	30-Mar-09
B1XNL3	PNLGW	GW	WATER	Y	X09-006	18-Feb-09
B1XNL6	PNLGW	GW	WATER	Y	X09-006	14-Apr-09
B1XNL7	PNLGW	GW	WATER	N	X09-006	14-Apr-09
B1XNM2	PNLGW	GW	WATER	Y	X09-006	18-Feb-09
B1XNM4	PNLGW	GW	WATER	Y	X09-006	08-Apr-09
B1XNM5	PNLGW	GW	WATER	N	X09-006	08-Apr-09
B1XNM8	PNLGW	GW	WATER	Y	X09-006	08-Apr-09
B1XNM9	PNLGW	GW	WATER	N	X09-006	08-Apr-09
B1XNV1	PNLGW	GW	WATER	N	X09-006	19-Feb-09
B1XNV6	PNLGW	GW	WATER	N	X09-006	18-Feb-09
B1XNW2	PNLGW	GW	WATER	N	X09-006	18-Feb-09
B1XNX7	PNLGW	GW	WATER	N	X09-006	18-Feb-09
B1XP85	PNLGW	GW	WATER	Y	X09-006	08-Apr-09
B1XP86	PNLGW	GW	WATER	N	X09-006	08-Apr-09
B1XP96	PNLGW	GW	WATER	Y	X09-006	18-Feb-09
B1XP97	PNLGW	GW	WATER	Y	X09-006	14-Apr-09
B1XP98	PNLGW	GW	WATER	N	X09-006	14-Apr-09
B1XPT3	CENTPLAT	GW	WATER	N	F06-027	30-Oct-08
B1XPT3	CENTPLAT	GW	WATER	N	F06-027	30-Oct-08
B1XPT4	CENTPLAT	GW	WATER	N	F06-027	30-Oct-08
B1XPT4	CENTPLAT	GW	WATER	N	F06-027	30-Oct-08
B1XPT5	CENTPLAT	GW	WATER	N	F06-027	30-Oct-08
B1XPT5	CENTPLAT	GW	WATER	N	F06-027	30-Oct-08
B1XPT8	CENTPLAT	GW	WATER	N	F06-027	30-Oct-08
B1XPT8	CENTPLAT	GW	WATER	N	F06-027	30-Oct-08
B1XPT9	CENTPLAT	GW	WATER	N	F06-027	29-Oct-08
B1XPT9	CENTPLAT	GW	WATER	N	F06-027	29-Oct-08
B1XPV0	CENTPLAT	GW	WATER	N	F06-027	29-Oct-08
B1XPV0	CENTPLAT	GW	WATER	N	F06-027	29-Oct-08
B1XPY1	LPCS	GW	WATER	N	L09-005	04-Nov-08
B1XPY1	LPCS	GW	WATER	N	L09-005	04-Nov-08
B1XPY1	LPCS	GW	WATER	N	L09-005	04-Nov-08
B1XPY2	LPCS	GW	WATER	Y	L09-005	04-Nov-08
B1XPY2	LPCS	GW	WATER	Y	L09-005	04-Nov-08
B1XPY2	LPCS	GW	WATER	Y	L09-005	04-Nov-08
B1XPY4	LPCS	GW	WATER	N	L09-005	04-Nov-08
B1XPY4	LPCS	GW	WATER	N	L09-005	04-Nov-08
B1XPY4	LPCS	GW	WATER	N	L09-005	04-Nov-08
B1XPY5	LPCS	GW	WATER	Y	L09-005	04-Nov-08
B1XPY5	LPCS	GW	WATER	Y	L09-005	04-Nov-08
B1XPY5	LPCS	GW	WATER	Y	L09-005	04-Nov-08
B1XPY7	LPCS	GW	WATER	N	L09-005	04-Nov-08
B1XPY7	LPCS	GW	WATER	N	L09-005	04-Nov-08
B1XPY7	LPCS	GW	WATER	N	L09-005	04-Nov-08
B1XPY8	LPCS	GW	WATER	Y	L09-005	04-Nov-08
B1XPY8	LPCS	GW	WATER	Y	L09-005	04-Nov-08
B1XPY8	LPCS	GW	WATER	Y	L09-005	04-Nov-08
B1XR00	LPCS	GW	WATER	N	L09-005	04-Nov-08
B1XR00	LPCS	GW	WATER	N	L09-005	04-Nov-08
B1XR00	LPCS	GW	WATER	N	L09-005	04-Nov-08

299-E33-334	B8810	7440-22-4	Silver	5	ug/L	U	G		"G" Review
299-E33-335	B8811	7440-22-4	Silver	5	ug/L	U	G		"G" Review
299-E33-335	B8811	7440-22-4	Silver	5	ug/L	U	G		"G" Review
299-E33-337	C3390	7440-22-4	Silver	5	ug/L	U			
299-E33-337	C3390	7440-22-4	Silver	5	ug/L	U			
299-E33-337	C3390	7440-22-4	Silver	5	ug/L	U			
299-E33-337	C3390	7440-22-4	Silver	5	ug/L	U			
299-E33-338	C3391	7440-22-4	Silver	7.1	ug/L	BX			
299-E33-338	C3391	7440-22-4	Silver	5	ug/L	U			
299-E33-339	C3392	7440-22-4	Silver	5	ug/L	U			
299-E33-339	C3392	7440-22-4	Silver	5	ug/L	U			
299-E33-344	C5859	7439-97-6	Mercury	0.09	ug/L				
299-E33-344	C5859	7440-22-4	Silver	5	ug/L	U			
299-E33-344	C5859	7439-97-6	Mercury	0.1	ug/L	U			
299-E33-344	C5859	7440-22-4	Silver	5	ug/L	U			
299-E33-344	C5859	75-15-0	Carbon	1	ug/L	U			
299-E33-39	A4864	7440-22-4	Silver	5	ug/L	U			
299-E33-39	A4864	7440-22-4	Silver	5	ug/L	U			
299-E33-44	B8554	7440-22-4	Silver	5	ug/L	U	Q		/Associated
299-E33-44	B8554	7440-22-4	Silver	5	ug/L	U	Q		/Associated
299-E33-47	C4259	7440-22-4	Silver	5	ug/L	U			
299-E33-47	C4259	7440-22-4	Silver	5	ug/L	U			
299-E33-48	C4260	7440-22-4	Silver	5	ug/L	U	Q		/Associated
299-E33-48	C4260	7440-22-4	Silver	10.7	ug/L	BC	Q		/Associated
299-E33-48	C4260	7440-22-4	Silver	5	ug/L	U	Q		/Associated
299-E33-48	C4260	7440-22-4	Silver	9.7	ug/L	BC	Q		/Associated
299-E33-49	C4261	7440-22-4	Silver	5	ug/L	U	Q		/Associated
299-E33-49	C4261	7440-22-4	Silver	5	ug/L	U	Q		/Associated
299-E33-7	A4871	7440-22-4	Silver	8.5	ug/L	BC	Q		/Associated
299-E33-7	A4871	7440-22-4	Silver	5	ug/L	U	Q		/Associated
199-F8-7	C6834	7440-22-4	Silver	5	ug/L	U			
199-F8-7	C6834	7440-22-4	Silver	5	ug/L	U			
199-F8-7	C6834	75-15-0	Carbon	1	ug/L	U			
699-32-76	C4975	7440-22-4	Silver	5	ug/L	U			
699-32-76	C4975	7440-22-4	Silver	5	ug/L	U			
699-32-76	C4975	7440-22-4	Silver	5	ug/L	U			
699-32-76	C4975	7440-22-4	Silver	5	ug/L	U			
699-33-75	C4974	7440-22-4	Silver	5	ug/L	U	Q		/Associated
699-33-75	C4974	7440-22-4	Silver	5	ug/L	U	Q		/Associated
699-33-76	C4976	7440-22-4	Silver	5	ug/L	U	Q		/Associated
699-33-76	C4976	7440-22-4	Silver	5	ug/L	U	Q		/Associated
299-E33-26	A4850	7440-22-4	Silver	5	ug/L	U			
299-E33-26	A4850	7440-22-4	Silver	5	ug/L	U			
199-H4-12A	A4616	7440-22-4	Silver	5	ug/L	U			
199-H4-12A	A4616	7440-22-4	Silver	5	ug/L	U			
199-H4-12A	A4616	7440-22-4	Silver	5	ug/L	U			
199-H4-12A	A4616	7440-22-4	Silver	5	ug/L	U			
199-H4-3	A4629	7440-22-4	Silver	5	ug/L	U			
199-H4-3	A4629	7440-22-4	Silver	5	ug/L	U			
199-H4-3	A4629	7440-22-4	Silver	5	ug/L	U			
199-H4-3	A4629	7440-22-4	Silver	5	ug/L	U			
199-H4-8	A4639	7440-22-4	Silver	13.8	ug/L	B			
199-H4-8	A4639	7440-22-4	Silver	5	ug/L	U			
299-W18-30	A4942	7440-22-4	Silver	5	ug/L	U	Q		/Associated
299-W18-30	A4942	7440-22-4	Silver	5	ug/L	U	Q		/Associated
299-W18-30	A4942	7440-22-4	Silver	5	ug/L	U	Q		/Associated
299-W18-30	A4942	7440-22-4	Silver	5	ug/L	U	Q		/Associated
299-W18-40	C3395	7440-22-4	Silver	5	ug/L	U	Q		/Associated
299-W18-40	C3395	7440-22-4	Silver	5	ug/L	U	Q		/Associated
299-W19-12	A4945	7440-22-4	Silver	5	ug/L	U	Q		/Associated
299-W19-12	A4945	7440-22-4	Silver	5	ug/L	U	Q		/Associated
299-W19-41	B8551	7440-22-4	Silver	5	ug/L	U	Q		/Associated
299-W19-41	B8551	7440-22-4	Silver	5	ug/L	U	Q		/Associated
299-W19-42	B8553	7440-22-4	Silver	5	ug/L	U	Q		/Associated
299-W19-44	C3393	7440-22-4	Silver	5	ug/L	U	Q		/Associated
299-W19-44	C3393	7440-22-4	Silver	5	ug/L	U	Q		/Associated
299-W19-45	C3394	7440-22-4	Silver	5	ug/L	U	Q		/Associated
299-W19-45	C3394	7440-22-4	Silver	5	ug/L	U	Q		/Associated
299-W19-47	C4258	7440-22-4	Silver	5	ug/L	U	Q		/Associated
299-W19-47	C4258	7440-22-4	Silver	13	ug/L	B	Q		/Associated
299-E33-38	A4863	7440-22-4	Silver	8.6	ug/L	B	Q		/Associated
299-E33-38	A4863	7440-22-4	Silver	5	ug/L	U	Q		/Associated
299-E33-41	A4867	7440-22-4	Silver	5	ug/L	U			
299-E33-41	A4867	7440-22-4	Silver	5	ug/L	U	G		"G" Review
299-E33-42	A4868	7440-22-4	Silver	5	ug/L	U			
299-E33-42	A4868	7440-22-4	Silver	5	ug/L	U	G		"G" Review
299-E33-43	A4869	7440-22-4	Silver	5	ug/L	U	Q		/Associated
299-E33-43	A4869	7440-22-4	Silver	5	ug/L	U	Q		/Associated
299-E33-47	C4259	7440-22-4	Silver	5	ug/L	U			
AT-3-5-5	C4358	7440-22-4	Silver	5	ug/L	U			
AT-3-5-5	C4358	7440-22-4	Silver	5	ug/L	U			
C6316	C6316	7440-22-4	Silver	5	ug/L	U			
C6316	C6316	7440-22-4	Silver	5	ug/L	U			
399-8-1	A5059	7440-22-4	Silver	5	ug/L	U			
399-8-1	A5059	7440-22-4	Silver	5	ug/L	U			
399-8-1	A5059	75-15-0	Carbon	1	ug/L	U			
399-8-5A	A5416	7440-22-4	Silver	5	ug/L	U			
399-8-5A	A5416	7440-22-4	Silver	5	ug/L	U			
399-8-5A	A5416	75-15-0	Carbon	1	ug/L	U			
299-W11-34P	B2403	7440-22-4	Silver	5	ug/L	U			
299-W11-34P	B2403	7440-22-4	Silver	5	ug/L	U			
66-D	B8346	7440-22-4	Silver	5	ug/L	U			
66-D	B8346	7440-22-4	Silver	5	ug/L	U			
C6312	C6312	7440-22-4	Silver	5	ug/L	U			
C6309	C6309	7440-22-4	Silver	6	ug/L	B			
06-M	B8129	7440-22-4	Silver	5	ug/L	U			
19-D	B8205	7440-22-4	Silver	5	ug/L	U			
19-D	B8205	7440-22-4	Silver	5	ug/L	U			
05-M	B8126	7440-22-4	Silver	5	ug/L	U			
17-D	B8161	7440-22-4	Silver	5	ug/L	U			
17-D	B8161	7440-22-4	Silver	5	ug/L	U			
17-D	B8161	7440-22-4	Silver	5	ug/L	U			
17-D	B8161	7440-22-4	Silver	5	ug/L	U			
04-D	B8122	7440-22-4	Silver	5	ug/L	U			
05-M	B8126	7440-22-4	Silver	5	ug/L	U			
06-M	B8129	7440-22-4	Silver	5	ug/L	U			
AT-B-3-D	C4380	7440-22-4	Silver	5	ug/L	U			
AT-K-1-D	C4339	7440-22-4	Silver	5	ug/L	U			
AT-K-1-D	C4339	7440-22-4	Silver	5	ug/L	U			
AT-B-3-D	C4380	7440-22-4	Silver	5	ug/L	U			
AT-K-3-D	C4342	7440-22-4	Silver	5	ug/L	U			
AT-K-3-D	C4342	7440-22-4	Silver	5	ug/L	U			
199-N-151	C5319	7439-92-1	Lead	45	ug/L	U			Laboratory
199-N-151	C5319	7440-22-4	Silver	5	ug/L	U			
199-N-152	C5320	7439-92-1	Lead	45	ug/L	U			Laboratory
199-N-152	C5320	7440-22-4	Silver	5	ug/L	U			
199-N-153	C5321	7439-92-1	Lead	45	ug/L	U			Laboratory
199-N-153	C5321	7440-22-4	Silver	5	ug/L	U	R		"R" Review
199-N-156	C5324	7439-92-1	Lead	45	ug/L	U			Laboratory
199-N-156	C5324	7440-22-4	Silver	5	ug/L	U			
APT5	C5386	7439-92-1	Lead	40	ug/L	U			
APT5	C5386	7440-22-4	Silver	5	ug/L	U			
N116mArray-	C5260	7439-92-1	Lead	40	ug/L	U			
N116mArray-	C5260	7440-22-4	Silver	5	ug/L	U			
699-40-36	A5154	7439-92-1	Lead	0.124	ug/L	B			
699-40-36	A5154	7439-97-6	Mercury	0.05	ug/L	U			
699-40-36	A5154	7440-22-4	Silver	5	ug/L	U			
699-40-36	A5154	7439-92-1	Lead	0.1	ug/L	U			
699-40-36	A5154	7439-97-6	Mercury	0.05	ug/L	U			
699-40-36	A5154	7440-22-4	Silver	10.8	ug/L	BC			
699-41-35	A5160	7439-92-1	Lead	0.1	ug/L	U			
699-41-35	A5160	7439-97-6	Mercury	0.05	ug/L	U			
699-41-35	A5160	7440-22-4	Silver	13.3	ug/L	BC			
699-41-35	A5160	7439-92-1	Lead	0.1	ug/L	U			
699-41-35	A5160	7439-97-6	Mercury	0.05	ug/L	U			
699-41-35	A5160	7440-22-4	Silver	5	ug/L	U			
699-42-37	A5164	7439-92-1	Lead	0.139	ug/L	B			
699-42-37	A5164	7439-97-6	Mercury	0.05	ug/L	U			
699-42-37	A5164	7440-22-4	Silver	5	ug/L	U			
699-42-37	A5164	7439-92-1	Lead	0.1	ug/L	U			
699-42-37	A5164	7439-97-6	Mercury	0.05	ug/L	U			
699-42-37	A5164	7440-22-4	Silver	5	ug/L	U			
699-41-35	A5160	7439-92-1	Lead	0.1	ug/L	U			
699-41-35	A5160	7439-97-6	Mercury	0.05	ug/L	U			
699-41-35	A5160	7440-22-4	Silver	5	ug/L	U			

B1XR01	LPCS	GW	WATER	Y	L09-005	04-Nov-08
B1XR01	LPCS	GW	WATER	Y	L09-005	04-Nov-08
B1XR01	LPCS	GW	WATER	Y	L09-005	04-Nov-08
B1XR03	LPCS	GW	WATER	N	L09-005	28-Jan-09
B1XR03	LPCS	GW	WATER	N	L09-005	28-Jan-09
B1XR03	LPCS	GW	WATER	N	L09-005	28-Jan-09
B1XR04	LPCS	GW	WATER	Y	L09-005	28-Jan-09
B1XR04	LPCS	GW	WATER	Y	L09-005	28-Jan-09
B1XR04	LPCS	GW	WATER	Y	L09-005	28-Jan-09
B1XR05	LPCS	GW	WATER	N	L09-005	28-Jan-09
B1XR05	LPCS	GW	WATER	N	L09-005	28-Jan-09
B1XR05	LPCS	GW	WATER	N	L09-005	28-Jan-09
B1XR06	LPCS	GW	WATER	Y	L09-005	28-Jan-09
B1XR06	LPCS	GW	WATER	Y	L09-005	28-Jan-09
B1XR06	LPCS	GW	WATER	Y	L09-005	28-Jan-09
B1XR07	LPCS	GW	WATER	N	L09-005	28-Jan-09
B1XR07	LPCS	GW	WATER	N	L09-005	28-Jan-09
B1XR07	LPCS	GW	WATER	N	L09-005	28-Jan-09
B1XR08	LPCS	GW	WATER	Y	L09-005	28-Jan-09
B1XR08	LPCS	GW	WATER	Y	L09-005	28-Jan-09
B1XR08	LPCS	GW	WATER	Y	L09-005	28-Jan-09
B1XR09	LPCS	GW	WATER	N	L09-005	11-May-09
B1XR09	LPCS	GW	WATER	N	L09-005	11-May-09
B1XR09	LPCS	GW	WATER	N	L09-005	11-May-09
B1XR10	LPCS	GW	WATER	Y	L09-005	11-May-09
B1XR10	LPCS	GW	WATER	Y	L09-005	11-May-09
B1XR10	LPCS	GW	WATER	Y	L09-005	11-May-09
B1XR11	LPCS	GW	WATER	N	L09-005	11-May-09
B1XR11	LPCS	GW	WATER	N	L09-005	11-May-09
B1XR11	LPCS	GW	WATER	N	L09-005	11-May-09
B1XR12	LPCS	GW	WATER	Y	L09-005	11-May-09
B1XR12	LPCS	GW	WATER	Y	L09-005	11-May-09
B1XR12	LPCS	GW	WATER	Y	L09-005	11-May-09
B1XR13	LPCS	GW	WATER	N	L09-005	11-May-09
B1XR13	LPCS	GW	WATER	N	L09-005	11-May-09
B1XR13	LPCS	GW	WATER	N	L09-005	11-May-09
B1XR14	LPCS	GW	WATER	Y	L09-005	11-May-09
B1XR14	LPCS	GW	WATER	Y	L09-005	11-May-09
B1XR14	LPCS	GW	WATER	Y	L09-005	11-May-09
B1XR15	LPCS	GW	WATER	N	L09-005	16-Jul-09
B1XR15	LPCS	GW	WATER	N	L09-005	16-Jul-09
B1XR15	LPCS	GW	WATER	N	L09-005	16-Jul-09
B1XR16	LPCS	GW	WATER	Y	L09-005	16-Jul-09
B1XR16	LPCS	GW	WATER	Y	L09-005	16-Jul-09
B1XR16	LPCS	GW	WATER	Y	L09-005	16-Jul-09
B1XR17	LPCS	GW	WATER	N	L09-005	15-Jul-09
B1XR17	LPCS	GW	WATER	N	L09-005	15-Jul-09
B1XR17	LPCS	GW	WATER	N	L09-005	15-Jul-09
B1XR18	LPCS	GW	WATER	Y	L09-005	15-Jul-09
B1XR18	LPCS	GW	WATER	Y	L09-005	15-Jul-09
B1XR18	LPCS	GW	WATER	Y	L09-005	15-Jul-09
B1XR19	LPCS	GW	WATER	N	L09-005	15-Jul-09
B1XR19	LPCS	GW	WATER	N	L09-005	15-Jul-09
B1XR19	LPCS	GW	WATER	N	L09-005	15-Jul-09
B1XR20	LPCS	GW	WATER	Y	L09-005	15-Jul-09
B1XR20	LPCS	GW	WATER	Y	L09-005	15-Jul-09
B1XR20	LPCS	GW	WATER	Y	L09-005	15-Jul-09
B1XR21	PNLGW	GW	WATER	Y	X09-006	19-Feb-09
B1XR48	PNLGW	GW	WATER	Y	W09-011	13-Nov-08
B1XRB1	LPCS	GW	WATER	N	L09-006	12-Nov-08
B1XRB1	LPCS	GW	WATER	N	L09-006	12-Nov-08
B1XRB1	LPCS	GW	WATER	N	L09-006	12-Nov-08
B1XRB1	LPCS	GW	WATER	N	L09-006	12-Nov-08
B1XRB1	LPCS	GW	WATER	N	L09-006	12-Nov-08
B1XRB2	LPCS	GW	WATER	Y	L09-006	12-Nov-08
B1XRB2	LPCS	GW	WATER	Y	L09-006	12-Nov-08
B1XRB2	LPCS	GW	WATER	Y	L09-006	12-Nov-08
B1XRB4	LPCS	GW	WATER	N	L09-006	12-Nov-08
B1XRB4	LPCS	GW	WATER	N	L09-006	12-Nov-08
B1XRB4	LPCS	GW	WATER	N	L09-006	12-Nov-08
B1XRB4	LPCS	GW	WATER	N	L09-006	12-Nov-08
B1XRB5	LPCS	GW	WATER	Y	L09-006	12-Nov-08
B1XRB5	LPCS	GW	WATER	Y	L09-006	12-Nov-08
B1XRB5	LPCS	GW	WATER	Y	L09-006	12-Nov-08
B1XRB7	LPCS	GW	WATER	N	L09-006	14-Nov-08
B1XRB7	LPCS	GW	WATER	N	L09-006	14-Nov-08
B1XRB7	LPCS	GW	WATER	N	L09-006	14-Nov-08
B1XRB7	LPCS	GW	WATER	N	L09-006	14-Nov-08
B1XRB8	LPCS	GW	WATER	Y	L09-006	14-Nov-08
B1XRB8	LPCS	GW	WATER	Y	L09-006	14-Nov-08
B1XRB8	LPCS	GW	WATER	Y	L09-006	14-Nov-08
B1XRC0	LPCS	GW	WATER	N	L09-006	12-Nov-08
B1XRC0	LPCS	GW	WATER	N	L09-006	12-Nov-08
B1XRC0	LPCS	GW	WATER	N	L09-006	12-Nov-08
B1XRC0	LPCS	GW	WATER	N	L09-006	12-Nov-08
B1XRC1	LPCS	GW	WATER	Y	L09-006	12-Nov-08
B1XRC1	LPCS	GW	WATER	Y	L09-006	12-Nov-08
B1XRC1	LPCS	GW	WATER	Y	L09-006	12-Nov-08
B1XRC2	LPCS	GW	WATER	N	L09-006	27-Jan-09
B1XRC2	LPCS	GW	WATER	N	L09-006	27-Jan-09
B1XRC2	LPCS	GW	WATER	N	L09-006	27-Jan-09
B1XRC2	LPCS	GW	WATER	N	L09-006	27-Jan-09
B1XRC2	LPCS	GW	WATER	N	L09-006	27-Jan-09
B1XRC3	LPCS	GW	WATER	Y	L09-006	27-Jan-09
B1XRC3	LPCS	GW	WATER	Y	L09-006	27-Jan-09
B1XRC3	LPCS	GW	WATER	Y	L09-006	27-Jan-09
B1XRC5	LPCS	GW	WATER	N	L09-006	27-Jan-09
B1XRC5	LPCS	GW	WATER	N	L09-006	27-Jan-09
B1XRC5	LPCS	GW	WATER	N	L09-006	27-Jan-09
B1XRC5	LPCS	GW	WATER	N	L09-006	27-Jan-09
B1XRC5	LPCS	GW	WATER	N	L09-006	27-Jan-09
B1XRC6	LPCS	GW	WATER	Y	L09-006	27-Jan-09
B1XRC6	LPCS	GW	WATER	Y	L09-006	27-Jan-09
B1XRC6	LPCS	GW	WATER	Y	L09-006	27-Jan-09
B1XRC8	LPCS	GW	WATER	N	L09-006	27-Jan-09
B1XRC8	LPCS	GW	WATER	N	L09-006	27-Jan-09
B1XRC8	LPCS	GW	WATER	N	L09-006	27-Jan-09
B1XRC8	LPCS	GW	WATER	N	L09-006	27-Jan-09
B1XRC8	LPCS	GW	WATER	N	L09-006	27-Jan-09
B1XRC9	LPCS	GW	WATER	Y	L09-006	27-Jan-09
B1XRC9	LPCS	GW	WATER	Y	L09-006	27-Jan-09
B1XRC9	LPCS	GW	WATER	Y	L09-006	27-Jan-09
B1XRD1	LPCS	GW	WATER	N	L09-006	12-May-09
B1XRD1	LPCS	GW	WATER	N	L09-006	12-May-09
B1XRD1	LPCS	GW	WATER	N	L09-006	12-May-09
B1XRD1	LPCS	GW	WATER	N	L09-006	12-May-09
B1XRD1	LPCS	GW	WATER	N	L09-006	12-May-09
B1XRD2	LPCS	GW	WATER	Y	L09-006	12-May-09
B1XRD2	LPCS	GW	WATER	Y	L09-006	12-May-09
B1XRD2	LPCS	GW	WATER	Y	L09-006	12-May-09
B1XRD4	LPCS	GW	WATER	N	L09-006	12-May-09
B1XRD4	LPCS	GW	WATER	N	L09-006	12-May-09
B1XRD4	LPCS	GW	WATER	N	L09-006	12-May-09
B1XRD4	LPCS	GW	WATER	N	L09-006	12-May-09
B1XRD4	LPCS	GW	WATER	N	L09-006	12-May-09
B1XRD5	LPCS	GW	WATER	Y	L09-006	12-May-09
B1XRD5	LPCS	GW	WATER	Y	L09-006	12-May-09
B1XRD5	LPCS	GW	WATER	Y	L09-006	12-May-09
B1XRD7	LPCS	GW	WATER	N	L09-006	12-May-09
B1XRD7	LPCS	GW	WATER	N	L09-006	12-May-09
B1XRD7	LPCS	GW	WATER	N	L09-006	12-May-09
B1XRD7	LPCS	GW	WATER	N	L09-006	12-May-09
B1XRD7	LPCS	GW	WATER	N	L09-006	12-May-09
B1XRD8	LPCS	GW	WATER	Y	L09-006	12-May-09
B1XRD8	LPCS	GW	WATER	Y	L09-006	12-May-09
B1XRD8	LPCS	GW	WATER	Y	L09-006	12-May-09
B1XRF0	LPCS	GW	WATER	N	L09-006	10-Jul-09
B1XRF0	LPCS	GW	WATER	N	L09-006	10-Jul-09
B1XRF0	LPCS	GW	WATER	N	L09-006	10-Jul-09
B1XRF0	LPCS	GW	WATER	N	L09-006	10-Jul-09
B1XRF0	LPCS	GW	WATER	N	L09-006	10-Jul-09
B1XRF1	LPCS	GW	WATER	Y	L09-006	10-Jul-09

		699-41-35	A5160	7439-92-1	Lead	0.1	ug/L	U					
		699-41-35	A5160	7439-97-6	Mercury	0.05	ug/L	U					
		699-41-35	A5160	7440-22-4	Silver	5	ug/L	U					
		699-40-36	A5154	7439-92-1	Lead	0.1	ug/L	U					Laboratory
		699-40-36	A5154	7439-97-6	Mercury	0.05	ug/L	U					Laboratory
		699-40-36	A5154	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-40-36	A5154	7439-92-1	Lead	0.1	ug/L	U					Laboratory
		699-40-36	A5154	7439-97-6	Mercury	0.05	ug/L	U					Laboratory
		699-40-36	A5154	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-41-35	A5160	7439-92-1	Lead	0.1	ug/L	U					Laboratory
		699-41-35	A5160	7439-97-6	Mercury	0.05	ug/L	U					Laboratory
		699-41-35	A5160	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-41-35	A5160	7439-92-1	Lead	0.1	ug/L	U					Laboratory
		699-41-35	A5160	7439-97-6	Mercury	0.05	ug/L	U					Laboratory
		699-41-35	A5160	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-42-37	A5164	7439-92-1	Lead	0.1	ug/L	U					Laboratory
		699-42-37	A5164	7439-97-6	Mercury	0.05	ug/L	U					Laboratory
		699-42-37	A5164	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-42-37	A5164	7439-92-1	Lead	0.1	ug/L	U					Laboratory
		699-42-37	A5164	7439-97-6	Mercury	0.05	ug/L	U					Laboratory
		699-42-37	A5164	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-40-36	A5154	7439-92-1	Lead	0.1	ug/L	U					Laboratory
		699-40-36	A5154	7439-97-6	Mercury	0.05	ug/L	U					Laboratory
		699-40-36	A5154	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-40-36	A5154	7439-92-1	Lead	0.1	ug/L	U					Laboratory
		699-40-36	A5154	7439-97-6	Mercury	0.05	ug/L	U					Laboratory
		699-40-36	A5154	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-41-35	A5160	7439-92-1	Lead	0.1	ug/L	U					Laboratory
		699-41-35	A5160	7439-97-6	Mercury	0.05	ug/L	U					Laboratory
		699-41-35	A5160	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-41-35	A5160	7439-92-1	Lead	0.1	ug/L	U					Laboratory
		699-41-35	A5160	7439-97-6	Mercury	0.05	ug/L	U					Laboratory
		699-41-35	A5160	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-42-37	A5164	7439-92-1	Lead	0.174	ug/L	B					Laboratory
		699-42-37	A5164	7439-97-6	Mercury	0.05	ug/L	U					Laboratory
		699-42-37	A5164	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-42-37	A5164	7439-92-1	Lead	0.1	ug/L	U					Laboratory
		699-42-37	A5164	7439-97-6	Mercury	0.05	ug/L	U					Laboratory
		699-42-37	A5164	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-40-36	A5154	7439-92-1	Lead	0.1	ug/L	U					Laboratory
		699-40-36	A5154	7439-97-6	Mercury	0.0676	ug/L	B					Laboratory
		699-40-36	A5154	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-40-36	A5154	7439-92-1	Lead	0.1	ug/L	U					Laboratory
		699-40-36	A5154	7439-97-6	Mercury	0.0599	ug/L	B					Laboratory
		699-40-36	A5154	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-41-35	A5160	7439-92-1	Lead	0.1	ug/L	U					Laboratory
		699-41-35	A5160	7439-97-6	Mercury	0.05	ug/L	U					Laboratory
		699-41-35	A5160	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-41-35	A5160	7439-92-1	Lead	0.1	ug/L	U					Laboratory
		699-41-35	A5160	7439-97-6	Mercury	0.05	ug/L	U					Laboratory
		699-41-35	A5160	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-42-37	A5164	7439-92-1	Lead	0.1	ug/L	U					Laboratory
		699-42-37	A5164	7439-97-6	Mercury	0.05	ug/L	U					Laboratory
		699-42-37	A5164	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-42-37	A5164	7439-92-1	Lead	0.1	ug/L	U					Laboratory
		699-42-37	A5164	7439-97-6	Mercury	0.05	ug/L	U					Laboratory
		699-42-37	A5164	7440-22-4	Silver	5	ug/L	U					Laboratory
		04-D	B8122	7440-22-4	Silver	5	ug/L	U					
		299-W19-42	B8553	7440-22-4	Silver	5	ug/L	U		Q			/Associated
		699-48-77A	A8772	591-78-6	2-Hexanone	1	ug/L	U					
		699-48-77A	A8772	7439-92-1	Lead	0.216	ug/L	B					
		699-48-77A	A8772	7439-97-6	Mercury	0.05	ug/L	U					
		699-48-77A	A8772	7440-22-4	Silver	5	ug/L	U					
		699-48-77A	A8772	75-15-0	Carbon	1	ug/L	U					
		699-48-77A	A8772	7439-92-1	Lead	0.1	ug/L	U					
		699-48-77A	A8772	7439-97-6	Mercury	0.05	ug/L	U					
		699-48-77A	A8772	7440-22-4	Silver	5	ug/L	U					
		699-48-77C	A8774	591-78-6	2-Hexanone	1	ug/L	U					
		699-48-77C	A8774	7439-92-1	Lead	0.1	ug/L	U					
		699-48-77C	A8774	7439-97-6	Mercury	0.05	ug/L	U					
		699-48-77C	A8774	7440-22-4	Silver	5	ug/L	U					
		699-48-77C	A8774	75-15-0	Carbon	1	ug/L	U					
		699-48-77C	A8774	7439-92-1	Lead	0.1	ug/L	U					
		699-48-77C	A8774	7439-97-6	Mercury	0.05	ug/L	U					
		699-48-77C	A8774	7440-22-4	Silver	5	ug/L	U					
		699-48-77D	A8775	591-78-6	2-Hexanone	1	ug/L	U					
		699-48-77D	A8775	7439-92-1	Lead	0.32	ug/L						
		699-48-77D	A8775	7439-97-6	Mercury	0.05	ug/L	U					
		699-48-77D	A8775	7440-22-4	Silver	5	ug/L	U					
		699-48-77D	A8775	75-15-0	Carbon	1	ug/L	U					
		699-48-77D	A8775	7439-92-1	Lead	0.1	ug/L	U					
		699-48-77D	A8775	7439-97-6	Mercury	0.05	ug/L	U					
		699-48-77D	A8775	7440-22-4	Silver	5	ug/L	U					
		699-48-77C	A8774	591-78-6	2-Hexanone	1	ug/L	U					
		699-48-77C	A8774	7439-92-1	Lead	0.1	ug/L	U					
		699-48-77C	A8774	7439-97-6	Mercury	0.05	ug/L	U					
		699-48-77C	A8774	7440-22-4	Silver	5	ug/L	U					
		699-48-77C	A8774	75-15-0	Carbon	1	ug/L	U					
		699-48-77C	A8774	7439-92-1	Lead	0.1	ug/L	U					
		699-48-77C	A8774	7439-97-6	Mercury	0.05	ug/L	U					
		699-48-77C	A8774	7440-22-4	Silver	5	ug/L	U					
		699-48-77A	A8772	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		699-48-77A	A8772	7439-92-1	Lead	0.1	ug/L	U					Laboratory
		699-48-77A	A8772	7439-97-6	Mercury	0.05	ug/L	U					Laboratory
		699-48-77A	A8772	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-48-77A	A8772	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-48-77A	A8772	7439-92-1	Lead	0.1	ug/L	U					Laboratory
		699-48-77A	A8772	7439-97-6	Mercury	0.05	ug/L	U					Laboratory
		699-48-77A	A8772	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-48-77A	A8772	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		699-48-77A	A8772	7439-92-1	Lead	0.1	ug/L	U					Laboratory
		699-48-77A	A8772	7439-97-6	Mercury	0.05	ug/L	U					Laboratory
		699-48-77A	A8772	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-48-77A	A8772	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-48-77A	A8772	7439-92-1	Lead	0.1	ug/L	U					Laboratory
		699-48-77A	A8772	7439-97-6	Mercury	0.05	ug/L	U					Laboratory
		699-48-77A	A8772	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-48-77A	A8772	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		699-48-77A	A8772	7439-92-1	Lead	0.1	ug/L	U					Laboratory
		699-48-77A	A8772	7439-97-6	Mercury	0.05	ug/L	U					Laboratory
		699-48-77A	A8772	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-48-77A	A8772	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-48-77A	A8772	7439-92-1	Lead	0.1	ug/L	U					Laboratory

B1XRF1	LPCS	GW	WATER	Y	L09-006	10-Jul-09
B1XRF1	LPCS	GW	WATER	Y	L09-006	10-Jul-09
B1XRF3	LPCS	GW	WATER	N	L09-006	10-Jul-09
B1XRF3	LPCS	GW	WATER	N	L09-006	10-Jul-09
B1XRF3	LPCS	GW	WATER	N	L09-006	10-Jul-09
B1XRF3	LPCS	GW	WATER	N	L09-006	10-Jul-09
B1XRF3	LPCS	GW	WATER	N	L09-006	10-Jul-09
B1XRF4	LPCS	GW	WATER	Y	L09-006	10-Jul-09
B1XRF4	LPCS	GW	WATER	Y	L09-006	10-Jul-09
B1XRF4	LPCS	GW	WATER	Y	L09-006	10-Jul-09
B1XRF6	LPCS	GW	WATER	N	L09-006	10-Jul-09
B1XRF6	LPCS	GW	WATER	N	L09-006	10-Jul-09
B1XRF6	LPCS	GW	WATER	N	L09-006	10-Jul-09
B1XRF6	LPCS	GW	WATER	N	L09-006	10-Jul-09
B1XRF6	LPCS	GW	WATER	N	L09-006	10-Jul-09
B1XRF7	LPCS	GW	WATER	Y	L09-006	10-Jul-09
B1XRF7	LPCS	GW	WATER	Y	L09-006	10-Jul-09
B1XRF7	LPCS	GW	WATER	Y	L09-006	10-Jul-09
B1XRH2	PNLGW	GW		N	X08-048	08-Dec-08
B1XRH2	PNLGW	GW		N	X08-048	08-Dec-08
B1XRH2	PNLGW	GW		N	X08-048	08-Dec-08
B1XRH3	PNLGW	GW		N	X08-048	08-Dec-08
B1XRH3	PNLGW	GW		N	X08-048	08-Dec-08
B1XRH4	PNLGW	GW		N	X08-048	08-Dec-08
B1XRH4	PNLGW	GW		N	X08-048	08-Dec-08
B1XT82	PNLGW	GW	WATER	Y	I09-008	14-Jan-09
B1XT83	PNLGW	GW	WATER	N	I09-008	14-Jan-09
B1XT83	PNLGW	GW	WATER	N	I09-008	14-Jan-09
B1XT84	PNLGW	GW	WATER	Y	I09-008	20-Nov-08
B1XT85	PNLGW	GW	WATER	N	I09-008	20-Nov-08
B1XT85	PNLGW	GW	WATER	N	I09-008	20-Nov-08
B1XTK2	PNLGW	GW	WATER	Y	S09-011	25-Nov-08
B1XTK3	PNLGW	GW	WATER	N	S09-011	25-Nov-08
B1XVL8	PNLGW	GW	WATER	N	I09-006	01-Dec-08
B1XWL1	PNLGW	GW	WATER	Y	G09-012	08-Dec-08
B1XWL2	PNLGW	GW	WATER	N	G09-012	08-Dec-08
B1XWL5	PNLGW	GW	WATER	Y	G09-012	08-Dec-08
B1XWL6	PNLGW	GW	WATER	N	G09-012	08-Dec-08
B1XWL9	PNLGW	GW	WATER	Y	G09-012	08-Dec-08
B1XWM0	PNLGW	GW	WATER	N	G09-012	08-Dec-08
B1XWM3	PNLGW	GW	WATER	Y	G09-012	08-Dec-08
B1XWM4	PNLGW	GW	WATER	N	G09-012	08-Dec-08
B1XWN1	PNLGW	GW	WATER	Y	G09-012	11-Mar-09
B1XWN2	PNLGW	GW	WATER	N	G09-012	11-Mar-09
B1XWN4	PNLGW	GW	WATER	Y	G09-012	11-Mar-09
B1XWN5	PNLGW	GW	WATER	N	G09-012	11-Mar-09
B1XWN7	PNLGW	GW	WATER	Y	G09-012	11-Mar-09
B1XWN8	PNLGW	GW	WATER	N	G09-012	11-Mar-09
B1XWP0	PNLGW	GW	WATER	Y	G09-012	12-Jan-09
B1XWP1	PNLGW	GW	WATER	N	G09-012	12-Jan-09
B1XWP5	PNLGW	GW	WATER	Y	G09-012	12-Jan-09
B1XWP6	PNLGW	GW	WATER	N	G09-012	12-Jan-09
B1XWP8	PNLGW	GW	WATER	Y	G09-012	12-Jan-09
B1XWP9	PNLGW	GW	WATER	N	G09-012	12-Jan-09
B1XWR1	PNLGW	GW	WATER	Y	G09-012	12-Jan-09
B1XWR2	PNLGW	GW	WATER	N	G09-012	12-Jan-09
B1XWR4	PNLGW	GW	WATER	Y	G09-012	12-Jan-09
B1XWR5	PNLGW	GW	WATER	N	G09-012	12-Jan-09
B1XWR7	PNLGW	GW	WATER	Y	G09-012	12-Jan-09
B1XWR8	PNLGW	GW	WATER	N	G09-012	12-Jan-09
B1XWT0	PNLGW	GW	WATER	Y	G09-012	08-Jan-09
B1XWT1	PNLGW	GW	WATER	N	G09-012	08-Jan-09
B1XWT3	PNLGW	GW	WATER	Y	G09-012	08-Jan-09
B1XWT4	PNLGW	GW	WATER	N	G09-012	08-Jan-09
B1XWT6	PNLGW	GW	WATER	Y	G09-012	08-Jan-09
B1XWT7	PNLGW	GW	WATER	N	G09-012	08-Jan-09
B1XWT9	PNLGW	GW	WATER	Y	G09-012	19-Mar-09
B1XWV0	PNLGW	GW	WATER	N	G09-012	19-Mar-09
B1XWV2	PNLGW	GW	WATER	Y	G09-012	19-Mar-09
B1XWV3	PNLGW	GW	WATER	N	G09-012	19-Mar-09
B1XWV5	PNLGW	GW	WATER	Y	G09-012	19-Mar-09
B1XWV6	PNLGW	GW	WATER	N	G09-012	19-Mar-09
B1XWV8	PNLGW	GW	WATER	Y	G09-012	19-Mar-09
B1XWV9	PNLGW	GW	WATER	N	G09-012	19-Mar-09
B1XWW1	PNLGW	GW	WATER	Y	G09-012	19-Mar-09
B1XWW2	PNLGW	GW	WATER	N	G09-012	19-Mar-09
B1XWW4	PNLGW	GW	WATER	Y	G09-012	19-Mar-09
B1XWW5	PNLGW	GW	WATER	N	G09-012	19-Mar-09
B1XX13	PNLGW	GW	WATER	Y	G09-012	08-Jan-09
B1XX14	PNLGW	GW	WATER	N	G09-012	08-Jan-09
B1XX37	PNLGW	GW	WATER	Y	I09-010	03-Dec-08
B1XX38	PNLGW	GW	WATER	N	I09-010	03-Dec-08
B1XXA0	PNLGW	GW	WATER	Y	I09-010	03-Dec-08
B1XX41	PNLGW	GW	WATER	N	I09-010	03-Dec-08
B1XX42	PNLGW	GW	WATER	Y	I09-010	03-Dec-08
B1XX43	PNLGW	GW	WATER	N	I09-010	03-Dec-08
B1XX45	PNLGW	GW	WATER	Y	I09-010	08-Dec-08
B1XX46	PNLGW	GW	WATER	N	I09-010	08-Dec-08
B1XX50	PNLGW	GW	WATER	Y	I09-010	08-Dec-08
B1XX51	PNLGW	GW	WATER	N	I09-010	08-Dec-08
B1XXN8	CENTPLAT	GW	WATER	N	F06-027	08-Dec-08
B1XXN8	CENTPLAT	GW	WATER	N	F06-027	08-Dec-08
B1XXN9	CENTPLAT	GW	WATER	N	F06-027	08-Dec-08
B1XXN9	CENTPLAT	GW	WATER	N	F06-027	08-Dec-08
B1XXP1	CENTPLAT	GW	WATER	N	F06-027	08-Dec-08
B1XXP1	CENTPLAT	GW	WATER	N	F06-027	08-Dec-08
B1XXP3	CENTPLAT	GW	WATER	N	F06-027	08-Dec-08
B1XXP3	CENTPLAT	GW	WATER	N	F06-027	08-Dec-08
B1XXP5	CENTPLAT	GW	WATER	N	F06-027	08-Dec-08
B1XXP5	CENTPLAT	GW	WATER	N	F06-027	08-Dec-08
B1XXP7	CENTPLAT	GW	WATER	N	F06-027	08-Dec-08
B1XXP7	CENTPLAT	GW	WATER	N	F06-027	08-Dec-08
B1XXP8	CENTPLAT	GW	WATER	N	F06-027	08-Dec-08
B1XXP8	CENTPLAT	GW	WATER	N	F06-027	08-Dec-08
B1XXP9	CENTPLAT	GW	WATER	N	F06-027	08-Dec-08
B1XXP9	CENTPLAT	GW	WATER	N	F06-027	08-Dec-08
B1XXR0	CENTPLAT	GW	WATER	N	F06-027	08-Dec-08
B1XXR0	CENTPLAT	GW	WATER	N	F06-027	08-Dec-08
B1XXR1	CENTPLAT	GW	WATER	N	F06-027	08-Dec-08
B1XXR1	CENTPLAT	GW	WATER	N	F06-027	08-Dec-08
B1XXR2	CENTPLAT	GW	WATER	N	F06-027	08-Dec-08
B1XXR2	CENTPLAT	GW	WATER	N	F06-027	08-Dec-08
B1XXR3	CENTPLAT	GW	WATER	N	F06-027	08-Dec-08
B1XXR3	CENTPLAT	GW	WATER	N	F06-027	08-Dec-08
B1XXR4	CENTPLAT	GW	WATER	N	F06-027	08-Dec-08
B1XXR4	CENTPLAT	GW	WATER	N	F06-027	08-Dec-08
B1XXR5	CENTPLAT	GW	WATER	N	F06-027	08-Dec-08
B1XXR5	CENTPLAT	GW	WATER	N	F06-027	08-Dec-08
B1XXR6	CENTPLAT	GW	WATER	N	F06-027	08-Dec-08
B1XXR6	CENTPLAT	GW	WATER	N	F06-027	08-Dec-08
B1XXR7	CENTPLAT	GW	WATER	N	F06-027	08-Dec-08
B1XXR7	CENTPLAT	GW	WATER	N	F06-027	08-Dec-08
B1XXR8	CENTPLAT	GW	WATER	N	F06-027	08-Dec-08
B1XXR8	CENTPLAT	GW	WATER	N	F06-027	08-Dec-08
B1XXR9	CENTPLAT	GW	WATER	N	F06-027	08-Dec-08
B1XXR9	CENTPLAT	GW	WATER	N	F06-027	08-Dec-08
B1XXT0	CENTPLAT	GW	WATER	N	F06-027	08-Dec-08
B1XXT0	CENTPLAT	GW	WATER	N	F06-027	08-Dec-08
B1XXT1	CENTPLAT	GW	WATER	N	F06-027	08-Dec-08
B1XXT1	CENTPLAT	GW	WATER	N	F06-027	08-Dec-08
B1XXT2	CENTPLAT	GW	WATER	N	F06-027	08-Dec-08
B1XXT2	CENTPLAT	GW	WATER	N	F06-027	08-Dec-08
B1XXT3	CENTPLAT	GW	WATER	N	F06-027	08-Dec-08
B1XXT3	CENTPLAT	GW	WATER	N	F06-027	08-Dec-08
B1XXT4	CENTPLAT	GW	WATER	N	F06-027	08-Dec-08
B1XXT4	CENTPLAT	GW	WATER	N	F06-027	08-Dec-08
B1XXT5	CENTPLAT	GW	WATER	N	F06-027	08-Dec-08
B1XXT5	CENTPLAT	GW	WATER	N	F06-027	08-Dec-08
B1XXT6	CENTPLAT	GW	WATER	N	F06-027	08-Dec-08
B1XXT6	CENTPLAT	GW	WATER	N	F06-027	08-Dec-08
B1XXT9	CENTPLAT	GW	WATER	N	F06-027	08-Dec-08
B1XXT9	CENTPLAT	GW	WATER	N	F06-027	08-Dec-08
B1XXV0	CENTPLAT	GW	WATER	N	F06-027	08-Dec-08
B1XXV0	CENTPLAT	GW	WATER	N	F06-027	08-Dec-08
B1XXV2	CENTPLAT	GW	WATER	N	F06-027	08-Dec-08

699-48-77A	A8772	7439-97-6	Mercury	0.05	ug/L	U						Laboratory
699-48-77A	A8772	7440-22-4	Silver	5	ug/L	U						Laboratory
699-48-77C	A8774	591-78-6	2-Hexanone	1	ug/L	U						Laboratory
699-48-77C	A8774	7439-92-1	Lead	0.1	ug/L	U						Laboratory
699-48-77C	A8774	7439-97-6	Mercury	0.05	ug/L	U						Laboratory
699-48-77C	A8774	7440-22-4	Silver	5	ug/L	U						Laboratory
699-48-77C	A8774	75-15-0	Carbon	1	ug/L	U						Laboratory
699-48-77C	A8774	7439-92-1	Lead	0.1	ug/L	U						Laboratory
699-48-77C	A8774	7439-97-6	Mercury	0.05	ug/L	U						Laboratory
699-48-77C	A8774	7440-22-4	Silver	5	ug/L	U						Laboratory
699-48-77D	A8775	591-78-6	2-Hexanone	1	ug/L	U						Laboratory
699-48-77D	A8775	7439-92-1	Lead	0.1	ug/L	U						Laboratory
699-48-77D	A8775	7439-97-6	Mercury	0.05	ug/L	U						Laboratory
699-48-77D	A8775	7440-22-4	Silver	5	ug/L	U						Laboratory
699-48-77D	A8775	75-15-0	Carbon	1	ug/L	U						Laboratory
699-48-77D	A8775	7439-92-1	Lead	0.1	ug/L	U						Laboratory
699-48-77D	A8775	7439-97-6	Mercury	0.05	ug/L	U						Laboratory
699-48-77D	A8775	7440-22-4	Silver	5	ug/L	U						Laboratory
299-E25-25	A4770	110-54-3	Hexane	0.16	ug/L	U						
299-E25-25	A4770	591-78-6	2-Hexanone	0.08	ug/L	U						
299-E25-25	A4770	75-15-0	Carbon	0.029	ug/L	U						
299-E25-25	A4770	7439-92-1	Lead	0.89	ug/L							
299-E25-25	A4770	7440-22-4	Silver	5	ug/L	U						
299-E25-25	A4770	7439-92-1	Lead	0.68	ug/L							
299-E25-25	A4770	7440-22-4	Silver	5	ug/L	U						
299-W11-45	C4948	7440-22-4	Silver	5	ug/L	U						
299-W11-45	C4948	7440-22-4	Silver	5	ug/L	U						
299-W11-45	C4948	75-15-0	Carbon	1	ug/L	U						
299-W11-46	C4950	7440-22-4	Silver	5	ug/L	U						
299-W11-46	C4950	7440-22-4	Silver	5	ug/L	U						
299-W11-46	C4950	75-15-0	Carbon	1	ug/L	U						
299-E28-8	A6788	7440-22-4	Silver	5	ug/L	U						
299-E28-8	A6788	7440-22-4	Silver	5	ug/L	U						
199-K-173	C7016	75-15-0	Carbon	1	ug/L	U						
199-N-119	C4471	7440-22-4	Silver	5	ug/L	U						
199-N-119	C4471	7440-22-4	Silver	5	ug/L	U						
199-N-46	A5833	7440-22-4	Silver	5	ug/L	U						
199-N-46	A5833	7440-22-4	Silver	5	ug/L	U						
199-N-96A	A9882	7440-22-4	Silver	5	ug/L	U						
199-N-96A	A9882	7440-22-4	Silver	5	ug/L	U						
199-N-99A	A9910	7440-22-4	Silver	5	ug/L	U						
199-N-99A	A9910	7440-22-4	Silver	5	ug/L	U						
C6317	C6317	7440-22-4	Silver	6.9	ug/L	B						
C6317	C6317	7440-22-4	Silver	5	ug/L	U						
C6318	C6318	7440-22-4	Silver	5	ug/L	U						
C6318	C6318	7440-22-4	Silver	5	ug/L	U						
C6319	C6319	7440-22-4	Silver	5	ug/L	U						
C6319	C6319	7440-22-4	Silver	5	ug/L	U						
C6320	C6320	7440-22-4	Silver	5	ug/L	U						
C6320	C6320	7440-22-4	Silver	5	ug/L	U						
C6321	C6321	7440-22-4	Silver	5	ug/L	U						
C6321	C6321	7440-22-4	Silver	5	ug/L	U						
C6322	C6322	7440-22-4	Silver	5	ug/L	U						
C6322	C6322	7440-22-4	Silver	5	ug/L	U						
C6323	C6323	7440-22-4	Silver	5	ug/L	U						
C6323	C6323	7440-22-4	Silver	5	ug/L	U						
C6324	C6324	7440-22-4	Silver	5	ug/L	U						
C6324	C6324	7440-22-4	Silver	5	ug/L	U						
C6325	C6325	7440-22-4	Silver	5	ug/L	U						
C6325	C6325	7440-22-4	Silver	5	ug/L	U						
C6326	C6326	7440-22-4	Silver	5	ug/L	U						
C6326	C6326	7440-22-4	Silver	5	ug/L	U						
C6327	C6327	7440-22-4	Silver	5	ug/L	U						
C6327	C6327	7440-22-4	Silver	5	ug/L	U						
C6328	C6328	7440-22-4	Silver	5	ug/L	U						
C6328	C6328	7440-22-4	Silver	5	ug/L	U						
C6329	C6329	7440-22-4	Silver	5	ug/L	U						
C6329	C6329	7440-22-4	Silver	5	ug/L	U						
C6330	C6330	7440-22-4	Silver	5	ug/L	U						
C6330	C6330	7440-22-4	Silver	5	ug/L	U						
C6331	C6331	7440-22-4	Silver	5	ug/L	U						
C6331	C6331	7440-22-4	Silver	5	ug/L	U						
C6332	C6332	7440-22-4	Silver	5	ug/L	U						
C6332	C6332	7440-22-4	Silver	5	ug/L	U						
C6333	C6333	7440-22-4	Silver	5	ug/L	U						
C6333	C6333	7440-22-4	Silver	5	ug/L	U						
C6334	C6334	7440-22-4	Silver	5	ug/L	U						
C6334	C6334	7440-22-4	Silver	5	ug/L	U						
NVP2-116.0	C5251	7440-22-4	Silver	5	ug/L	U						
NVP2-116.0	C5251	7440-22-4	Silver	5	ug/L	U						
199-D4-25	B8976	7440-22-4	Silver	5	ug/L	U						
199-D4-25	B8976	7440-22-4	Silver	5	ug/L	U						
199-D4-27	B8978	7440-22-4	Silver	5	ug/L	U						
199-D4-27	B8978	7440-22-4	Silver	5	ug/L	U						
199-D4-27	B8978	7440-22-4	Silver	5	ug/L	U						
199-D4-27	B8978	7440-22-4	Silver	5	ug/L	U						
199-D4-92	C4688	7440-22-4	Silver	5	ug/L	U						
199-D4-92	C4688	7440-22-4	Silver	5	ug/L	U						
199-D4-93	C4689	7440-22-4	Silver	5	ug/L	U						
199-D4-93	C4689	7440-22-4	Silver	5	ug/L	U						
199-N-123	C4955	7439-92-1	Lead	45	ug/L	U						
199-N-123	C4955	7440-22-4	Silver	5	ug/L	U						
199-N-126	C5032	7439-92-1	Lead	45	ug/L	U						
199-N-126	C5032	7440-22-4	Silver	5	ug/L	U						
199-N-128	C5034	7439-92-1	Lead	68	ug/L	B						
199-N-128	C5034	7440-22-4	Silver	5	ug/L	U						
199-N-130	C5036	7439-92-1	Lead	45	ug/L	U						
199-N-130	C5036	7440-22-4	Silver	5	ug/L	U						
199-N-132	C5038	7439-92-1	Lead	45	ug/L	U						
199-N-132	C5038	7440-22-4	Silver	5	ug/L	U						
199-N-138	C5044	7439-92-1	Lead	45	ug/L	U						
199-N-138	C5044	7440-22-4	Silver	5	ug/L	U						
199-N-139	C5045	7439-92-1	Lead	45	ug/L	U						
199-N-139	C5045	7440-22-4	Silver	5	ug/L	U						
199-N-140	C5046	7439-92-1	Lead	45	ug/L	U						
199-N-140	C5046	7440-22-4	Silver	5	ug/L	U						
199-N-146	C5052	7439-92-1	Lead	45	ug/L	U						
199-N-146	C5052	7440-22-4	Silver	5	ug/L	U						
199-N-141	C5047	7439-92-1	Lead	45	ug/L	U						
199-N-141	C5047	7440-22-4	Silver	5	ug/L	U						
199-N-164	C6182	7439-92-1	Lead	45	ug/L	U						
199-N-164	C6182	7440-22-4	Silver	5	ug/L	U						
199-N-142	C5048	7439-92-1	Lead	45	ug/L	U						
199-N-142	C5048	7440-22-4	Silver	5	ug/L	U						
199-N-163	C6181	7439-92-1	Lead	45	ug/L	U						
199-N-163	C6181	7440-22-4	Silver	5	ug/L	U						
199-N-143	C5049	7439-92-1	Lead	45	ug/L	U						
199-N-143	C5049	7440-22-4	Silver	5	ug/L	U						
199-N-162	C6180	7439-92-1	Lead	45	ug/L	U						
199-N-162	C6180	7440-22-4	Silver	5	ug/L	U						
199-N-122	C4954	7439-92-1	Lead	45	ug/L	U						
199-N-122	C4954	7440-22-4	Silver	5	ug/L	U						
199-N-144	C5050	7439-92-1	Lead	45	ug/L	U						
199-N-144	C5050	7440-22-4	Silver	5	ug/L	U						
199-N-161	C6179	7439-92-1	Lead	45	ug/L	U						
199-N-161	C6179	7440-22-4	Silver	5	ug/L	U						
199-N-145	C5051	7439-92-1	Lead	45	ug/L	U						
199-N-145	C5051	7440-22-4	Silver	5	ug/L	U						
199-N-160	C6178	7439-92-1	Lead	45	ug/L	U						
199-N-160	C6178	7440-22-4	Silver	5	ug/L	U						
199-N-136	C5042	7439-92-1	Lead	45	ug/L	U						
199-N-136	C5042	7440-22-4	Silver	5	ug/L	U						
199-N-159	C6177	7439-92-1	Lead	45	ug/L	U						
199-N-159	C6177	7440-22-4	Silver	5	ug/L	U						
199-N-147	C5116	7439-92-1	Lead	45	ug/L	U						
199-N-147	C5116	7440-22-4	Silver	5	ug/L	U						
199-N-137	C5043	7439-92-1	Lead	45	ug/L	U						
199-N-137	C5043	7440-22-4	Silver	5	ug/L	U						
199-N-148	C5316	7439-92-1	Lead	45	ug/L	U						
199-N-148	C5316	7440-22-4	Silver	5	ug/L	U						
199-N-151	C5319	7439-92-1	Lead	45	ug/L	U						
199-N-151	C5319	7440-22-4	Silver	5	ug/L	U						
199-N-152	C5320	7439-92-1	Lead	45	ug/L	U						
199-N-152	C5320	7440-22-4	Silver	5	ug/L	U						
199-N-154	C5322	7439-92-1	Lead	45	ug/L	U						

B1XXV2	CENTPLAT	GW	WATER	N	F06-027	08-Dec-08
B1XXV4	CENTPLAT	GW	WATER	N	F06-027	08-Dec-08
B1XXV4	CENTPLAT	GW	WATER	N	F06-027	08-Dec-08
B1XXV5	CENTPLAT	GW	WATER	N	F06-027	03-Dec-08
B1XXV5	CENTPLAT	GW	WATER	N	F06-027	03-Dec-08
B1XXV6	CENTPLAT	GW	WATER	N	F06-027	03-Dec-08
B1XXV6	CENTPLAT	GW	WATER	N	F06-027	03-Dec-08
B1XXV7	CENTPLAT	GW	WATER	N	F06-027	03-Dec-08
B1XXV7	CENTPLAT	GW	WATER	N	F06-027	03-Dec-08
B1XXV8	CENTPLAT	GW	WATER	N	F06-027	03-Dec-08
B1XXV8	CENTPLAT	GW	WATER	N	F06-027	03-Dec-08
B1XXV9	CENTPLAT	GW	WATER	N	F06-027	03-Dec-08
B1XXV9	CENTPLAT	GW	WATER	N	F06-027	03-Dec-08
B1XXW0	CENTPLAT	GW	WATER	N	F06-027	03-Dec-08
B1XXW0	CENTPLAT	GW	WATER	N	F06-027	03-Dec-08
B1XXW1	CENTPLAT	GW	WATER	N	F06-027	03-Dec-08
B1XXW1	CENTPLAT	GW	WATER	N	F06-027	03-Dec-08
B1XXW2	CENTPLAT	GW	WATER	N	F06-027	03-Dec-08
B1XXW2	CENTPLAT	GW	WATER	N	F06-027	03-Dec-08
B1XY29	PNLGW	GW	WATER	Y	I09-012	06-Jan-09
B1XY30	PNLGW	GW	WATER	N	I09-012	06-Jan-09
B1XY30	PNLGW	GW	WATER	N	I09-012	06-Jan-09
B1XY35	PNLGW	GW	WATER	N	I09-012	18-Dec-08
B1XY36	PNLGW	GW	WATER	Y	I09-012	05-Jan-09
B1XY37	PNLGW	GW	WATER	N	I09-012	05-Jan-09
B1XY37	PNLGW	GW	WATER	N	I09-012	05-Jan-09
B1XY38	PNLGW	GW	WATER	Y	I09-012	05-Jan-09
B1XY39	PNLGW	GW	WATER	N	I09-012	05-Jan-09
B1XY39	PNLGW	GW	WATER	N	I09-012	05-Jan-09
B1XY42	PNLGW	GW	WATER	Y	I09-012	11-Dec-08
B1XY43	PNLGW	GW	WATER	N	I09-012	11-Dec-08
B1XY43	PNLGW	GW	WATER	N	I09-012	11-Dec-08
B1XY46	PNLGW	GW	WATER	Y	I09-012	17-Dec-08
B1XY46	PNLGW	GW	WATER	Y	I09-012	17-Dec-08
B1XY46	PNLGW	GW	WATER	Y	I09-012	17-Dec-08
B1XY47	PNLGW	GW	WATER	N	I09-012	17-Dec-08
B1XY47	PNLGW	GW	WATER	N	I09-012	17-Dec-08
B1XY47	PNLGW	GW	WATER	N	I09-012	17-Dec-08
B1XY47	PNLGW	GW	WATER	N	I09-012	17-Dec-08
B1XY52	PNLGW	GW	WATER	Y	I09-012	18-Dec-08
B1XY52	PNLGW	GW	WATER	Y	I09-012	18-Dec-08
B1XY52	PNLGW	GW	WATER	Y	I09-012	18-Dec-08
B1XY53	PNLGW	GW	WATER	N	I09-012	18-Dec-08
B1XY53	PNLGW	GW	WATER	N	I09-012	18-Dec-08
B1XY53	PNLGW	GW	WATER	N	I09-012	18-Dec-08
B1XY63	PNLGW	GW	WATER	Y	I09-012	23-Dec-08
B1XY64	PNLGW	GW	WATER	N	I09-012	23-Dec-08
B1XY64	PNLGW	GW	WATER	N	I09-012	23-Dec-08
B1XY67	PNLGW	GW	WATER	Y	I09-012	06-Jan-09
B1XY67	PNLGW	GW	WATER	Y	I09-012	06-Jan-09
B1XY67	PNLGW	GW	WATER	Y	I09-012	06-Jan-09
B1XY68	PNLGW	GW	WATER	N	I09-012	06-Jan-09
B1XY68	PNLGW	GW	WATER	N	I09-012	06-Jan-09
B1XY68	PNLGW	GW	WATER	N	I09-012	06-Jan-09
B1XY68	PNLGW	GW	WATER	N	I09-012	06-Jan-09
B1XY75	PNLGW	GW	WATER	Y	I09-012	06-Jan-09
B1XY75	PNLGW	GW	WATER	Y	I09-012	06-Jan-09
B1XY75	PNLGW	GW	WATER	Y	I09-012	06-Jan-09
B1XY76	PNLGW	GW	WATER	N	I09-012	06-Jan-09
B1XY76	PNLGW	GW	WATER	N	I09-012	06-Jan-09
B1XY76	PNLGW	GW	WATER	N	I09-012	06-Jan-09
B1XY76	PNLGW	GW	WATER	N	I09-012	06-Jan-09
B1XY80	PNLGW	GW	WATER	N	I09-012	18-Dec-08
B1XY81	PNLGW	GW	WATER	Y	I09-012	17-Dec-08
B1XY82	PNLGW	GW	WATER	N	I09-012	17-Dec-08
B1XY82	PNLGW	GW	WATER	N	I09-012	17-Dec-08
B1XY91	PNLGW	GW	WATER	Y	I09-013	06-Jan-09
B1XY92	PNLGW	GW	WATER	N	I09-013	06-Jan-09
B1XY92	PNLGW	GW	WATER	N	I09-013	06-Jan-09
B1XY95	PNLGW	GW	WATER	Y	I09-013	17-Dec-08
B1XY96	PNLGW	GW	WATER	N	I09-013	17-Dec-08
B1XY96	PNLGW	GW	WATER	N	I09-013	17-Dec-08
B1XY99	PNLGW	GW	WATER	Y	I09-013	17-Dec-08
B1XYB0	PNLGW	GW	WATER	N	I09-013	17-Dec-08
B1XYB0	PNLGW	GW	WATER	N	I09-013	17-Dec-08
B1XYB4	PNLGW	GW	WATER	N	I09-013	11-Dec-08
B1XYB7	PNLGW	GW	WATER	N	I09-013	13-Jan-09
B1XYC8	PNLGW	GW	WATER	N	W09-012	31-Dec-08
B1XYC9	PNLGW	GW	WATER	N	W09-012	31-Dec-08
B1XYD2	PNLGW	GW	WATER	N	W09-012	11-Feb-09
B1XYD4	PNLGW	GW	WATER	N	W09-012	31-Dec-08
B1XYD6	PNLGW	GW	WATER	N	W09-012	31-Dec-08
B1XYD8	PNLGW	GW	WATER	N	W09-012	30-Dec-08
B1XYF0	PNLGW	GW	WATER	N	W09-012	30-Dec-08
B1XYF2	PNLGW	GW	WATER	N	W09-012	30-Dec-08
B1XYF4	PNLGW	GW	WATER	N	W09-012	30-Dec-08
B1XYH7	PNLGW	GW	WATER	Y	W09-012	07-Jan-09
B1XYH8	PNLGW	GW	WATER	N	W09-012	07-Jan-09
B1XYH8	PNLGW	GW	WATER	N	W09-012	07-Jan-09
B1XYL5	PNLGW	GW	WATER	Y	W09-012	17-Dec-08
B1XYL6	PNLGW	GW	WATER	N	W09-012	17-Dec-08
B1XYL6	PNLGW	GW	WATER	N	W09-012	17-Dec-08
B1XYN1	PNLGW	GW	WATER	Y	W09-012	06-Jan-09
B1XYN2	PNLGW	GW	WATER	N	W09-012	06-Jan-09
B1XYN2	PNLGW	GW	WATER	N	W09-012	06-Jan-09
B1XYP3	PNLGW	GW	WATER	Y	W09-012	10-Dec-08
B1XYP4	PNLGW	GW	WATER	N	W09-012	10-Dec-08
B1XYR3	PNLGW	GW	WATER	Y	W09-012	10-Dec-08
B1XYR4	PNLGW	GW	WATER	N	W09-012	10-Dec-08
B1XYT3	PNLGW	GW	WATER	Y	W09-012	10-Dec-08
B1XYT4	PNLGW	GW	WATER	N	W09-012	10-Dec-08
B1XYV3	PNLGW	GW	WATER	Y	W09-012	09-Dec-08
B1XYV4	PNLGW	GW	WATER	N	W09-012	09-Dec-08
B1XYW3	PNLGW	GW	WATER	Y	W09-012	23-Feb-09
B1XYW4	PNLGW	GW	WATER	N	W09-012	23-Feb-09
B1XYX3	PNLGW	GW	WATER	Y	W09-012	10-Dec-08
B1XYX4	PNLGW	GW	WATER	N	W09-012	10-Dec-08
B1XYY3	PNLGW	GW	WATER	Y	W09-012	10-Dec-08
B1XYY4	PNLGW	GW	WATER	N	W09-012	10-Dec-08
B1Y003	PNLGW	GW	WATER	Y	W09-012	05-Jan-09
B1Y003	PNLGW	GW	WATER	Y	W09-012	05-Jan-09
B1Y004	PNLGW	GW	WATER	N	W09-012	05-Jan-09
B1Y004	PNLGW	GW	WATER	N	W09-012	05-Jan-09
B1Y013	PNLGW	GW	WATER	Y	W09-012	07-Jan-09
B1Y013	PNLGW	GW	WATER	Y	W09-012	07-Jan-09
B1Y014	PNLGW	GW	WATER	N	W09-012	07-Jan-09
B1Y014	PNLGW	GW	WATER	N	W09-012	07-Jan-09
B1Y023	PNLGW	GW	WATER	Y	W09-012	05-Jan-09
B1Y024	PNLGW	GW	WATER	N	W09-012	05-Jan-09
B1Y027	PNLGW	GW	WATER	Y	W09-012	05-Jan-09
B1Y028	PNLGW	GW	WATER	N	W09-012	05-Jan-09
B1Y031	PNLGW	GW	WATER	Y	W09-012	10-Feb-09
B1Y032	PNLGW	GW	WATER	N	W09-012	10-Feb-09
B1Y038	PNLGW	GW	WATER	Y	W09-012	05-Jan-09
B1Y039	PNLGW	GW	WATER	N	W09-012	05-Jan-09
B1Y042	PNLGW	GW	WATER	Y	W09-012	05-Jan-09
B1Y043	PNLGW	GW	WATER	N	W09-012	05-Jan-09
B1Y051	PNLGW	GW	WATER	Y	W09-012	05-Jan-09
B1Y052	PNLGW	GW	WATER	N	W09-012	05-Jan-09
B1Y055	PNLGW	GW	WATER	Y	W09-012	06-Jan-09
B1Y056	PNLGW	GW	WATER	N	W09-012	06-Jan-09
B1Y062	PNLGW	GW	WATER	Y	W09-012	05-Jan-09
B1Y063	PNLGW	GW	WATER	N	W09-012	05-Jan-09
B1Y0C9	PNLGW	GW	WATER	Y	W09-012	11-Dec-08
B1Y0D0	PNLGW	GW	WATER	N	W09-012	11-Dec-08
B1Y0M8	PNLGW	GW	WATER	Y	W09-012	11-Dec-08
B1Y0M9	PNLGW	GW	WATER	N	W09-012	11-Dec-08
B1Y0N2	PNLGW	GW	WATER	Y	W09-012	11-Dec-08
B1Y0N3	PNLGW	GW	WATER	N	W09-012	11-Dec-08
B1Y0N6	PNLGW	GW	WATER	Y	W09-012	11-Dec-08
B1Y0N7	PNLGW	GW	WATER	N	W09-012	11-Dec-08
B1Y0P3	PNLGW	GW	WATER	Y	W09-012	06-Jan-09
B1Y0P4	PNLGW	GW	WATER	N	W09-012	06-Jan-09
B1Y0P7	PNLGW	GW	WATER	Y	W09-012	06-Jan-09

						199-N-154	C5322	7440-22-4	Silver	5	ug/L	U	
						199-N-156	C5324	7439-92-1	Lead	45	ug/L	U	
						199-N-156	C5324	7440-22-4	Silver	5	ug/L	U	
						N116mArray-	C5256	7439-92-1	Lead	45	ug/L	U	
						N116mArray-	C5256	7440-22-4	Silver	5	ug/L	U	
						APT1	C5269	7439-92-1	Lead	45	ug/L	U	
						APT1	C5269	7440-22-4	Silver	5	ug/L	U	
						N116mArray-	C5257	7439-92-1	Lead	45	ug/L	U	
						N116mArray-	C5257	7440-22-4	Silver	5	ug/L	U	
						N116mArray-	C5258	7439-92-1	Lead	45	ug/L	U	
						N116mArray-	C5258	7440-22-4	Silver	5	ug/L	U	
						NVP2-116.0	C5251	7439-92-1	Lead	45	ug/L	U	
						NVP2-116.0	C5251	7440-22-4	Silver	5	ug/L	U	
						N116mArray-	C5259	7439-92-1	Lead	45	ug/L	U	
						N116mArray-	C5259	7440-22-4	Silver	5	ug/L	U	
						APT5	C5386	7439-92-1	Lead	45	ug/L	U	
						APT5	C5386	7440-22-4	Silver	5	ug/L	U	
						N116mArray-	C5260	7439-92-1	Lead	45	ug/L	U	
						N116mArray-	C5260	7440-22-4	Silver	5	ug/L	U	
						299-W19-35	A9515	7440-22-4	Silver	5	ug/L	U	
						299-W19-35	A9515	7440-22-4	Silver	5	ug/L	U	
						299-W19-35	A9515	75-15-0	Carbon	1	ug/L	U	
						299-W21-2	C4639	75-15-0	Carbon	1	ug/L	U	
						299-W22-26	A4968	7440-22-4	Silver	6	ug/L	U	
						299-W22-26	A4968	7440-22-4	Silver	6	ug/L	U	
						299-W22-26	A4968	75-15-0	Carbon	0.2	ug/L	J	
						299-W22-26	A4968	7440-22-4	Silver	5	ug/L	U	
						299-W22-26	A4968	7440-22-4	Silver	5	ug/L	U	
						299-W22-26	A4968	75-15-0	Carbon	1	ug/L	U	
						299-W22-48	B8812	7440-22-4	Silver	5	ug/L	U	
						299-W22-48	B8812	7440-22-4	Silver	5	ug/L	U	
						299-W22-48	B8812	75-15-0	Carbon	1	ug/L	U	
						299-W22-69	C4969	7439-92-1	Lead	0.1	ug/L	U	
						299-W22-69	C4969	7439-97-6	Mercury	0.05	ug/L	U	
						299-W22-69	C4969	7440-22-4	Silver	5	ug/L	U	
						299-W22-69	C4969	7439-92-1	Lead	0.1	ug/L	U	
						299-W22-69	C4969	7439-97-6	Mercury	0.05	ug/L	U	
						299-W22-69	C4969	7440-22-4	Silver	5	ug/L	U	
						299-W22-69	C4969	75-15-0	Carbon	1	ug/L	U	
						299-W22-72	C4970	7439-92-1	Lead	0.1	ug/L	U	
						299-W22-72	C4970	7439-97-6	Mercury	0.05	ug/L	U	
						299-W22-72	C4970	7440-22-4	Silver	5	ug/L	U	
						299-W22-72	C4970	7439-92-1	Lead	0.1	ug/L	U	
						299-W22-72	C4970	7439-97-6	Mercury	0.05	ug/L	U	
						299-W22-72	C4970	7440-22-4	Silver	5	ug/L	U	
						299-W22-72	C4970	75-15-0	Carbon	1	ug/L	U	
						299-W22-83	C3126	7440-22-4	Silver	9.9	ug/L	BC	
						299-W22-83	C3126	7440-22-4	Silver	8.7	ug/L	BC	
						299-W22-83	C3126	75-15-0	Carbon	1	ug/L	U	
						299-W22-86	C4971	7439-92-1	Lead	0.1	ug/L	U	
						299-W22-86	C4971	7439-97-6	Mercury	0.05	ug/L	U	
						299-W22-86	C4971	7440-22-4	Silver	5	ug/L	U	
						299-W22-86	C4971	7439-92-1	Lead	0.1	ug/L	U	
						299-W22-86	C4971	7439-97-6	Mercury	0.05	ug/L	U	
						299-W22-86	C4971	7440-22-4	Silver	5	ug/L	U	
						299-W22-86	C4971	75-15-0	Carbon	1	ug/L	U	J
						299-W22-86	C4971	7439-92-1	Lead	0.1	ug/L	U	
						299-W22-86	C4971	7439-97-6	Mercury	0.05	ug/L	U	
						299-W22-86	C4971	7440-22-4	Silver	5	ug/L	U	
						299-W22-86	C4971	7439-92-1	Lead	0.1	ug/L	U	
						299-W22-86	C4971	7439-97-6	Mercury	0.05	ug/L	U	
						299-W22-86	C4971	7440-22-4	Silver	5	ug/L	U	
						299-W22-86	C4971	75-15-0	Carbon	1	ug/L	U	J
						299-W22-87	C4977	75-15-0	Carbon	1	ug/L	U	
						299-W23-21	C3113	7440-22-4	Silver	5	ug/L	U	
						299-W23-21	C3113	7440-22-4	Silver	5	ug/L	U	
						299-W23-21	C3113	75-15-0	Carbon	1	ug/L	U	
						299-W11-13	A5465	7440-22-4	Silver	5	ug/L	U	
						299-W11-13	A5465	7440-22-4	Silver	5	ug/L	U	
						299-W11-13	A5465	75-15-0	Carbon	1	ug/L	U	
						299-W11-34P	B2403	7440-22-4	Silver	5	ug/L	U	
						299-W11-34P	B2403	7440-22-4	Silver	5	ug/L	U	
						299-W11-34P	B2403	75-15-0	Carbon	1	ug/L	U	
						299-W11-34P	B2403	7440-22-4	Silver	5	ug/L	U	
						299-W11-34P	B2403	7440-22-4	Silver	5	ug/L	U	
						299-W11-34P	B2403	75-15-0	Carbon	1	ug/L	U	
						299-W11-6	A4909	75-15-0	Carbon	1	ug/L	U	
						699-48-71	A5214	75-15-0	Carbon	1	ug/L	U	
						399-1-10A	A5411	75-15-0	Carbon	1	ug/L	U	
						399-1-10A	A5411	75-15-0	Carbon	1	ug/L	U	
						399-1-10B	A8064	75-15-0	Carbon	1	ug/L	U	
						399-1-16A	A5025	75-15-0	Carbon	1	ug/L	U	
						399-1-16B	A5026	75-15-0	Carbon	1	ug/L	U	
						399-1-17A	A5028	75-15-0	Carbon	1	ug/L	U	
						399-1-17B	A5029	75-15-0	Carbon	1	ug/L	U	
						399-1-18A	A5031	75-15-0	Carbon	1	ug/L	U	
						399-1-18B	A5032	75-15-0	Carbon	1	ug/L	U	
						299-W26-13	B8817	7440-22-4	Silver	5	ug/L	U	
						299-W26-13	B8817	7440-22-4	Silver	5	ug/L	U	
						299-W26-13	B8817	75-15-0	Carbon	1	ug/L	U	
						299-W26-14	B8828	7440-22-4	Silver	5	ug/L	U	
						299-W26-14	B8828	7440-22-4	Silver	5	ug/L	U	
						299-W26-14	B8828	75-15-0	Carbon	1	ug/L	U	
						299-W27-2	A5410	7440-22-4	Silver	5	ug/L	U	
						299-W27-2	A5410	7440-22-4	Silver	5	ug/L	U	
						299-W27-2	A5410	75-15-0	Carbon	1	ug/L	U	
						299-E24-20	A4756	7439-92-1	Lead	0.1	ug/L	U	
						299-E24-20	A4756	7439-92-1	Lead	0.1	ug/L	U	
						299-E24-22	C4123	7439-92-1	Lead	0.1	ug/L	U	
						299-E24-22	C4123	7439-92-1	Lead	0.1	ug/L	U	
						299-E24-33	C4257	7439-92-1	Lead	0.1	ug/L	U	
						299-E24-33	C4257	7439-92-1	Lead	0.19	ug/L		
						299-E25-2	A4766	7439-92-1	Lead	0.1	ug/L	U	
						299-E25-2	A4766	7439-92-1	Lead	0.1	ug/L	U	
						299-E25-236	C6542	7439-92-1	Lead	0.1	ug/L	U	
						299-E25-236	C6542	7439-92-1	Lead	0.1	ug/L	U	
						299-E25-40	A4789	7439-92-1	Lead	0.1	ug/L	U	
						299-E25-40	A4789	7439-92-1	Lead	0.22	ug/L		
						299-E25-41	A4790	7439-92-1	Lead	0.1	ug/L	U	
						299-E25-41	A4790	7439-92-1	Lead	0.1	ug/L	U	
						299-E25-93	C4122	7439-92-1	Lead	0.1	ug/L	U	
						299-E25-93	C4122	7440-22-4	Silver	5	ug/L	U	
						299-E25-93	C4122	7439-92-1	Lead	0.1	ug/L	U	
						299-E25-93	C4122	7440-22-4	Silver	5	ug/L	U	
						299-E25-94	C4665	7439-92-1	Lead	0.1	ug/L	U	
						299-E25-94	C4665	7440-22-4	Silver	5	ug/L	U	
						299-E25-94	C4665	7439-92-1	Lead	0.1	ug/L	U	
						299-E25-94	C4665	7440-22-4	Silver	5	ug/L	U	
						299-W22-80	C3115	7440-22-4	Silver	5	ug/L	U	
						299-W22-80	C3115	7440-22-4	Silver	5	ug/L	U	
						299-W22-81	C3123	7440-22-4	Silver	5	ug/L	U	
						299-W22-81	C3123	7440-22-4	Silver	5	ug/L	U	
						299-W22-82	C3124	7440-22-4	Silver	5	ug/L	U	
						299-W22-82	C3124	7440-22-4	Silver	5	ug/L	U	
						299-W22-84	C3398	7440-22-4	Silver	5	ug/L	U	
						299-W22-84	C3398	7440-22-4	Silver	5	ug/L	U	
						299-W22-85	C3399	7440-22-4	Silver	5	ug/L	U	
						299-W22-85	C3399	7440-22-4	Silver	5	ug/L	U	
						299-W23-15	A4984	7440-22-4	Silver	5	ug/L	U	
						299-W23-15	A4984	7440-22-4	Silver	5	ug/L	U	
						299-W23-19	B8809	7440-22-4	Silver	5	ug/L	U	
						299-W23-19	B8809	7440-22-4	Silver	5	ug/L	U	
						299-W23-20	C3112	7440-22-4	Silver	5	ug/L	U	
						299-W23-20	C3112	7440-22-4	Silver	5	ug/L	U	
						299-E27-155	C5852	7440-22-4	Silver	5	ug/L	U	
						299-E27-155	C5852	7440-22-4	Silver	5	ug/L	U	
						299-W22-44	A4975	7440-22-4	Silver	5	ug/L	U	
						299-W22-44	A4975	7440-22-4	Silver	5	ug/L	U	
						299-W22-45	A4976	7440-22-4	Silver	6.7	ug/L	B	
						299-W22-45	A4976	7440-22-4	Silver	5	ug/L	U	
						299-W22-47	C4667	7440-22-4	Silver	5	ug/L	U	
						299-W22-47	C4667	7440-22-4	Silver	5	ug/L	U	
						299-W22-49	B8813	7440-22-4	Silver	5	ug/L	U	
						299-W22-49	B8813	7440-22-4	Silver	5	ug/L	U	
						299-W22-50	B8814	7440-22-4	Silver	5	ug/L	U	

B1Y0P8	PNLGW	GW	WATER	N	W09-012	06-Jan-09
B1Y0T3	PNLGW	GW	WATER	Y	W09-012	10-Dec-08
B1Y0T3	PNLGW	GW	WATER	Y	W09-012	10-Dec-08
B1Y0T4	PNLGW	GW	WATER	N	W09-012	10-Dec-08
B1Y0T4	PNLGW	GW	WATER	N	W09-012	10-Dec-08
B1Y0X6	PNLGW	GW	WATER	Y	W09-012	10-Dec-08
B1Y0X6	PNLGW	GW	WATER	Y	W09-012	10-Dec-08
B1Y0X7	PNLGW	GW	WATER	N	W09-012	10-Dec-08
B1Y0X7	PNLGW	GW	WATER	N	W09-012	10-Dec-08
B1Y101	PNLGW	GW	WATER	Y	W09-012	22-Dec-08
B1Y101	PNLGW	GW	WATER	Y	W09-012	22-Dec-08
B1Y102	PNLGW	GW	WATER	N	W09-012	22-Dec-08
B1Y102	PNLGW	GW	WATER	N	W09-012	22-Dec-08
B1Y112	PNLGW	GW	WATER	Y	W09-012	10-Dec-08
B1Y112	PNLGW	GW	WATER	Y	W09-012	10-Dec-08
B1Y113	PNLGW	GW	WATER	N	W09-012	10-Dec-08
B1Y113	PNLGW	GW	WATER	N	W09-012	10-Dec-08
B1Y127	PNLGW	GW	WATER	Y	W09-012	09-Dec-08
B1Y127	PNLGW	GW	WATER	Y	W09-012	09-Dec-08
B1Y128	PNLGW	GW	WATER	N	W09-012	09-Dec-08
B1Y128	PNLGW	GW	WATER	N	W09-012	09-Dec-08
B1Y142	PNLGW	GW	WATER	Y	W09-012	09-Dec-08
B1Y142	PNLGW	GW	WATER	Y	W09-012	09-Dec-08
B1Y143	PNLGW	GW	WATER	N	W09-012	09-Dec-08
B1Y143	PNLGW	GW	WATER	N	W09-012	09-Dec-08
B1Y157	PNLGW	GW	WATER	Y	W09-012	09-Dec-08
B1Y157	PNLGW	GW	WATER	Y	W09-012	09-Dec-08
B1Y158	PNLGW	GW	WATER	N	W09-012	09-Dec-08
B1Y158	PNLGW	GW	WATER	N	W09-012	09-Dec-08
B1Y172	PNLGW	GW	WATER	Y	W09-012	10-Dec-08
B1Y172	PNLGW	GW	WATER	Y	W09-012	10-Dec-08
B1Y173	PNLGW	GW	WATER	N	W09-012	10-Dec-08
B1Y173	PNLGW	GW	WATER	N	W09-012	10-Dec-08
B1Y187	PNLGW	GW	WATER	Y	W09-012	10-Dec-08
B1Y187	PNLGW	GW	WATER	Y	W09-012	10-Dec-08
B1Y188	PNLGW	GW	WATER	N	W09-012	10-Dec-08
B1Y188	PNLGW	GW	WATER	N	W09-012	10-Dec-08
B1Y198	PNLGW	GW	WATER	Y	W09-012	10-Dec-08
B1Y198	PNLGW	GW	WATER	Y	W09-012	10-Dec-08
B1Y199	PNLGW	GW	WATER	N	W09-012	10-Dec-08
B1Y199	PNLGW	GW	WATER	N	W09-012	10-Dec-08
B1Y1C3	PNLGW	GW	WATER	Y	W09-012	05-Jan-09
B1Y1C3	PNLGW	GW	WATER	Y	W09-012	05-Jan-09
B1Y1C4	PNLGW	GW	WATER	N	W09-012	05-Jan-09
B1Y1C4	PNLGW	GW	WATER	N	W09-012	05-Jan-09
B1Y1D8	PNLGW	GW	WATER	Y	W09-012	10-Dec-08
B1Y1D8	PNLGW	GW	WATER	Y	W09-012	10-Dec-08
B1Y1D9	PNLGW	GW	WATER	N	W09-012	10-Dec-08
B1Y1D9	PNLGW	GW	WATER	N	W09-012	10-Dec-08
B1Y1H3	PNLGW	GW	WATER	Y	W09-012	10-Dec-08
B1Y1H3	PNLGW	GW	WATER	Y	W09-012	10-Dec-08
B1Y1H4	PNLGW	GW	WATER	N	W09-012	10-Dec-08
B1Y1H4	PNLGW	GW	WATER	N	W09-012	10-Dec-08
B1Y1J8	PNLGW	GW	WATER	Y	W09-012	10-Dec-08
B1Y1J8	PNLGW	GW	WATER	Y	W09-012	10-Dec-08
B1Y1J9	PNLGW	GW	WATER	N	W09-012	10-Dec-08
B1Y1J9	PNLGW	GW	WATER	N	W09-012	10-Dec-08
B1Y1K9	PNLGW	GW	WATER	Y	W09-012	10-Dec-08
B1Y1K9	PNLGW	GW	WATER	Y	W09-012	10-Dec-08
B1Y1L0	PNLGW	GW	WATER	N	W09-012	10-Dec-08
B1Y1L0	PNLGW	GW	WATER	N	W09-012	10-Dec-08
B1Y1M4	PNLGW	GW	WATER	Y	W09-012	11-Dec-08
B1Y1M4	PNLGW	GW	WATER	Y	W09-012	11-Dec-08
B1Y1M5	PNLGW	GW	WATER	N	W09-012	11-Dec-08
B1Y1M5	PNLGW	GW	WATER	N	W09-012	11-Dec-08
B1Y216	PNLGW	GW	WATER	Y	X09-010	02-Apr-09
B1Y217	PNLGW	GW	WATER	N	X09-010	02-Apr-09
B1Y224	PNLGW	GW	WATER	Y	X09-010	02-Apr-09
B1Y225	PNLGW	GW	WATER	N	X09-010	02-Apr-09
B1Y265	PNLGW	GW	WATER	Y	S09-012	10-Dec-08
B1Y266	PNLGW	GW	WATER	N	S09-012	10-Dec-08
B1Y276	PNLGW	GW	WATER	Y	S09-012	10-Dec-08
B1Y277	PNLGW	GW	WATER	N	S09-012	10-Dec-08
B1Y284	PNLGW	GW	WATER	Y	S09-012	22-Dec-08
B1Y285	PNLGW	GW	WATER	N	S09-012	22-Dec-08
B1Y288	PNLGW	GW	WATER	Y	S09-012	10-Dec-08
B1Y289	PNLGW	GW	WATER	N	S09-012	10-Dec-08
B1Y292	PNLGW	GW	WATER	Y	S09-012	09-Dec-08
B1Y293	PNLGW	GW	WATER	N	S09-012	09-Dec-08
B1Y296	PNLGW	GW	WATER	Y	S09-012	09-Dec-08
B1Y297	PNLGW	GW	WATER	N	S09-012	09-Dec-08
B1Y2B0	PNLGW	GW	WATER	Y	S09-012	09-Dec-08
B1Y2B1	PNLGW	GW	WATER	N	S09-012	09-Dec-08
B1Y2B3	PNLGW	GW	WATER	Y	S09-012	10-Dec-08
B1Y2B4	PNLGW	GW	WATER	N	S09-012	10-Dec-08
B1Y2B7	PNLGW	GW	WATER	Y	S09-012	10-Dec-08
B1Y2B8	PNLGW	GW	WATER	N	S09-012	10-Dec-08
B1Y2C1	PNLGW	GW	WATER	Y	S09-012	10-Dec-08
B1Y2C2	PNLGW	GW	WATER	N	S09-012	10-Dec-08
B1Y2C5	PNLGW	GW	WATER	Y	S09-012	05-Jan-09
B1Y2C6	PNLGW	GW	WATER	N	S09-012	05-Jan-09
B1Y2D3	PNLGW	GW	WATER	Y	S09-012	10-Dec-08
B1Y2D4	PNLGW	GW	WATER	N	S09-012	10-Dec-08
B1Y2D6	PNLGW	GW	WATER	Y	S09-012	10-Dec-08
B1Y2D7	PNLGW	GW	WATER	N	S09-012	10-Dec-08
B1Y2D9	PNLGW	GW	WATER	Y	S09-012	10-Dec-08
B1Y2F0	PNLGW	GW	WATER	N	S09-012	10-Dec-08
B1Y2F2	PNLGW	GW	WATER	Y	S09-012	10-Dec-08
B1Y2F3	PNLGW	GW	WATER	N	S09-012	10-Dec-08
B1Y2F6	PNLGW	GW	WATER	Y	S09-012	12-Jan-09
B1Y2F6	PNLGW	GW	WATER	Y	S09-012	12-Jan-09
B1Y2F7	PNLGW	GW	WATER	N	S09-012	12-Jan-09
B1Y2F7	PNLGW	GW	WATER	N	S09-012	12-Jan-09
B1Y2F7	PNLGW	GW	WATER	N	S09-012	12-Jan-09
B1Y2H0	PNLGW	GW	WATER	Y	S09-012	05-Jan-09
B1Y2H0	PNLGW	GW	WATER	Y	S09-012	05-Jan-09
B1Y2H1	PNLGW	GW	WATER	N	S09-012	05-Jan-09
B1Y2H1	PNLGW	GW	WATER	N	S09-012	05-Jan-09
B1Y2H3	PNLGW	GW	WATER	N	S09-012	05-Jan-09
B1Y2H4	PNLGW	GW	WATER	Y	S09-012	05-Jan-09
B1Y2H4	PNLGW	GW	WATER	Y	S09-012	05-Jan-09
B1Y2H5	PNLGW	GW	WATER	N	S09-012	05-Jan-09
B1Y2H5	PNLGW	GW	WATER	N	S09-012	05-Jan-09
B1Y2H5	PNLGW	GW	WATER	N	S09-012	05-Jan-09
B1Y2H8	PNLGW	GW	WATER	Y	S09-012	05-Jan-09
B1Y2H8	PNLGW	GW	WATER	Y	S09-012	05-Jan-09
B1Y2H9	PNLGW	GW	WATER	N	S09-012	05-Jan-09
B1Y2H9	PNLGW	GW	WATER	N	S09-012	05-Jan-09
B1Y2H9	PNLGW	GW	WATER	N	S09-012	05-Jan-09
B1Y2J2	PNLGW	GW	WATER	Y	S09-012	22-Dec-08
B1Y2J2	PNLGW	GW	WATER	Y	S09-012	22-Dec-08
B1Y2J3	PNLGW	GW	WATER	N	S09-012	22-Dec-08
B1Y2J3	PNLGW	GW	WATER	N	S09-012	22-Dec-08
B1Y2J3	PNLGW	GW	WATER	N	S09-012	22-Dec-08
B1Y2J6	PNLGW	GW	WATER	Y	S09-012	11-Dec-08
B1Y2J7	PNLGW	GW	WATER	N	S09-012	11-Dec-08
B1Y2K0	PNLGW	GW	WATER	Y	S09-012	12-Jan-09
B1Y2K0	PNLGW	GW	WATER	Y	S09-012	12-Jan-09
B1Y2K1	PNLGW	GW	WATER	N	S09-012	12-Jan-09
B1Y2K1	PNLGW	GW	WATER	N	S09-012	12-Jan-09
B1Y2K1	PNLGW	GW	WATER	N	S09-012	12-Jan-09
B1Y2K4	PNLGW	GW	WATER	Y	S09-012	13-Jan-09
B1Y2K4	PNLGW	GW	WATER	Y	S09-012	13-Jan-09
B1Y2K5	PNLGW	GW	WATER	N	S09-012	13-Jan-09
B1Y2K5	PNLGW	GW	WATER	N	S09-012	13-Jan-09
B1Y2K5	PNLGW	GW	WATER	N	S09-012	13-Jan-09
B1Y2K8	PNLGW	GW	WATER	Y	S09-012	13-Jan-09
B1Y2K8	PNLGW	GW	WATER	Y	S09-012	13-Jan-09
B1Y2K9	PNLGW	GW	WATER	N	S09-012	13-Jan-09
B1Y2K9	PNLGW	GW	WATER	N	S09-012	13-Jan-09
B1Y2K9	PNLGW	GW	WATER	N	S09-012	13-Jan-09
B1Y2N1	PNLGW	GW	WATER	Y	S09-012	10-Dec-08
B1Y2N2	PNLGW	GW	WATER	N	S09-012	10-Dec-08
B1Y2N5	PNLGW	GW	WATER	Y	S09-012	10-Dec-08
B1Y2N6	PNLGW	GW	WATER	N	S09-012	10-Dec-08

							299-W22-50	B8814	7440-22-4	Silver	5	ug/L	U
							299-E28-26	A4822	7439-92-1	Lead	0.1	ug/L	U
							299-E28-26	A4822	7439-97-6	Mercury	0.05	ug/L	U
							299-E28-26	A4822	7439-92-1	Lead	0.19	ug/L	
							299-E28-26	A4822	7439-97-6	Mercury	0.05	ug/L	U
							299-E28-28	A4824	7439-92-1	Lead	0.1	ug/L	U
							299-E28-28	A4824	7439-97-6	Mercury	0.05	ug/L	U
							299-E28-28	A4824	7439-92-1	Lead	0.1	ug/L	U
							299-E28-28	A4824	7439-97-6	Mercury	0.05	ug/L	U
							299-E32-10	A5432	7439-92-1	Lead	0.1	ug/L	U
							299-E32-10	A5432	7439-97-6	Mercury	0.05	ug/L	U
							299-E32-10	A5432	7439-92-1	Lead	0.1	ug/L	U
							299-E32-10	A5432	7439-97-6	Mercury	0.05	ug/L	U
							299-E32-2	A4830	7439-92-1	Lead	0.1	ug/L	U
							299-E32-2	A4830	7439-97-6	Mercury	0.05	ug/L	U
							299-E32-2	A4830	7439-92-1	Lead	0.19	ug/L	
							299-E32-2	A4830	7439-97-6	Mercury	0.05	ug/L	U
							299-E32-3	A4831	7439-92-1	Lead	0.1	ug/L	U
							299-E32-3	A4831	7439-97-6	Mercury	0.05	ug/L	U
							299-E32-3	A4831	7439-92-1	Lead	0.1	ug/L	U
							299-E32-3	A4831	7439-97-6	Mercury	0.05	ug/L	U
							299-E32-4	A4832	7439-92-1	Lead	0.1	ug/L	U
							299-E32-4	A4832	7439-97-6	Mercury	0.05	ug/L	U
							299-E32-4	A4832	7439-92-1	Lead	0.36	ug/L	
							299-E32-4	A4832	7439-97-6	Mercury	0.05	ug/L	U
							299-E32-5	A4833	7439-92-1	Lead	0.1	ug/L	U
							299-E32-5	A4833	7439-97-6	Mercury	0.05	ug/L	U
							299-E32-5	A4833	7439-92-1	Lead	0.1	ug/L	U
							299-E32-5	A4833	7439-97-6	Mercury	0.05	ug/L	U
							299-E32-6	A4834	7439-92-1	Lead	0.1	ug/L	U
							299-E32-6	A4834	7439-97-6	Mercury	0.05	ug/L	U
							299-E32-6	A4834	7439-92-1	Lead	0.1	ug/L	U
							299-E32-6	A4834	7439-97-6	Mercury	0.05	ug/L	U
							299-E32-7	A4835	7439-92-1	Lead	0.1	ug/L	U
							299-E32-7	A4835	7439-97-6	Mercury	0.05	ug/L	U
							299-E32-7	A4835	7439-92-1	Lead	0.1	ug/L	U
							299-E32-7	A4835	7439-97-6	Mercury	0.05	ug/L	U
							299-E32-8	A4836	7439-92-1	Lead	0.1	ug/L	U
							299-E32-8	A4836	7439-97-6	Mercury	0.05	ug/L	U
							299-E32-8	A4836	7439-92-1	Lead	0.1	ug/L	U
							299-E32-8	A4836	7439-97-6	Mercury	0.05	ug/L	U
							299-E32-9	A4837	7439-92-1	Lead	0.1	ug/L	U
							299-E32-9	A4837	7439-97-6	Mercury	0.05	ug/L	U
							299-E32-9	A4837	7439-92-1	Lead	0.1	ug/L	U
							299-E32-9	A4837	7439-97-6	Mercury	0.05	ug/L	U
							299-E33-28	A4852	7439-92-1	Lead	0.1	ug/L	U
							299-E33-28	A4852	7439-97-6	Mercury	0.05	ug/L	U
							299-E33-28	A4852	7439-92-1	Lead	1.02	ug/L	
							299-E33-28	A4852	7439-97-6	Mercury	0.05	ug/L	U
							299-E33-29	A4853	7439-92-1	Lead	0.1	ug/L	U
							299-E33-29	A4853	7439-97-6	Mercury	0.05	ug/L	U
							299-E33-29	A4853	7439-92-1	Lead	0.45	ug/L	
							299-E33-29	A4853	7439-97-6	Mercury	0.05	ug/L	U
							299-E33-30	A4855	7439-92-1	Lead	0.1	ug/L	U
							299-E33-30	A4855	7439-97-6	Mercury	0.05	ug/L	U
							299-E33-30	A4855	7439-92-1	Lead	0.13	ug/L	
							299-E33-30	A4855	7439-97-6	Mercury	0.05	ug/L	U
							299-E33-34	A4859	7439-92-1	Lead	0.1	ug/L	U
							299-E33-34	A4859	7439-97-6	Mercury	0.11	ug/L	
							299-E33-34	A4859	7439-92-1	Lead	0.1	ug/L	U
							299-E33-34	A4859	7439-97-6	Mercury	0.11	ug/L	
							299-E33-35	A4860	7439-92-1	Lead	0.1	ug/L	U
							299-E33-35	A4860	7439-97-6	Mercury	0.05	ug/L	U
							299-E33-35	A4860	7439-92-1	Lead	0.1	ug/L	U
							299-E33-35	A4860	7439-97-6	Mercury	0.05	ug/L	U
							A7-F-1-D	C4389	7440-22-4	Silver	5	ug/L	U
							A7-F-1-D	C4389	7440-22-4	Silver	5	ug/L	U
							A7-F-2-M	C4393	7440-22-4	Silver	5	ug/L	U
							A7-F-2-M	C4393	7440-22-4	Silver	5	ug/L	U
							299-E28-26	A4822	7440-22-4	Silver	5	ug/L	U
							299-E28-26	A4822	7440-22-4	Silver	5	ug/L	U
							299-E28-28	A4824	7440-22-4	Silver	5	ug/L	U
							299-E28-28	A4824	7440-22-4	Silver	5	ug/L	U
							299-E32-10	A5432	7440-22-4	Silver	5	ug/L	U
							299-E32-10	A5432	7440-22-4	Silver	5	ug/L	U
							299-E32-2	A4830	7440-22-4	Silver	5	ug/L	U
							299-E32-2	A4830	7440-22-4	Silver	5	ug/L	U
							299-E32-3	A4831	7440-22-4	Silver	5	ug/L	U
							299-E32-3	A4831	7440-22-4	Silver	5	ug/L	U
							299-E32-4	A4832	7440-22-4	Silver	5	ug/L	U
							299-E32-4	A4832	7440-22-4	Silver	5	ug/L	U
							299-E32-5	A4833	7440-22-4	Silver	5	ug/L	U
							299-E32-5	A4833	7440-22-4	Silver	5	ug/L	U
							299-E32-6	A4834	7440-22-4	Silver	5	ug/L	U
							299-E32-7	A4835	7440-22-4	Silver	5	ug/L	U
							299-E32-7	A4835	7440-22-4	Silver	5	ug/L	U
							299-E32-8	A4836	7440-22-4	Silver	5	ug/L	U
							299-E32-8	A4836	7440-22-4	Silver	5	ug/L	U
							299-E32-9	A4837	7440-22-4	Silver	5	ug/L	U
							299-E32-9	A4837	7440-22-4	Silver	5	ug/L	U
							299-E33-28	A4852	7440-22-4	Silver	5	ug/L	U
							299-E33-28	A4852	7440-22-4	Silver	5	ug/L	U
							299-E33-29	A4853	7440-22-4	Silver	5	ug/L	U
							299-E33-29	A4853	7440-22-4	Silver	5	ug/L	U
							299-E33-30	A4855	7440-22-4	Silver	5	ug/L	U
							299-E33-30	A4855	7440-22-4	Silver	5	ug/L	U
							299-E33-34	A4859	7440-22-4	Silver	5	ug/L	U
							299-E33-340	C5853	7439-97-6	Mercury	0.05	ug/L	U
							299-E33-340	C5853	7440-22-4	Silver	5	ug/L	U
							299-E33-340	C5853	7439-97-6	Mercury	0.05	ug/L	U
							299-E33-340	C5853	7440-22-4	Silver	5	ug/L	U
							299-E33-340	C5853	75-15-0	Carbon	1	ug/L	U
							299-E33-341	C5856	7439-97-6	Mercury	0.88	ug/L	
							299-E33-341	C5856	7440-22-4	Silver	5	ug/L	U
							299-E33-341	C5856	7439-97-6	Mercury	0.847	ug/L	
							299-E33-341	C5856	7440-22-4	Silver	5	ug/L	U
							299-E33-341	C5856	75-15-0	Carbon	1	ug/L	U
							299-E33-342	C5857	7439-97-6	Mercury	0.249	ug/L	
							299-E33-342	C5857	7440-22-4	Silver	5	ug/L	U
							299-E33-342	C5857	7439-97-6	Mercury	0.245	ug/L	
							299-E33-342	C5857	7440-22-4	Silver	5	ug/L	U
							299-E33-342	C5857	75-15-0	Carbon	1	ug/L	U
							299-E33-343	C5858	7439-97-6	Mercury	0.05	ug/L	U
							299-E33-343	C5858	7440-22-4	Silver	5	ug/L	U
							299-E33-343	C5858	7439-97-6	Mercury	0.05	ug/L	U
							299-E33-343	C5858	7440-22-4	Silver	5	ug/L	U
							299-E33-343	C5858	75-15-0	Carbon	1	ug/L	U
							299-E33-345	C6226	7439-97-6	Mercury	0.05	ug/L	U
							299-E33-345	C6226	7440-22-4	Silver	5	ug/L	U
							299-E33-345	C6226	7439-97-6	Mercury	0.05	ug/L	U
							299-E33-345	C6226	7440-22-4	Silver	5.7	ug/L	BC
							299-E33-345	C6226	75-15-0	Carbon	1	ug/L	U
							299-E33-35	A4860	7440-22-4	Silver	5	ug/L	U
							299-E33-35	A4860	7440-22-4	Silver	5	ug/L	U
							299-E33-50	C5195	7439-97-6	Mercury	0.05	ug/L	U
							299-E33-50	C5195	7440-22-4	Silver	5	ug/L	U
							299-E33-50	C5195	7439-97-6	Mercury	0.05	ug/L	U
							299-E33-50	C5195	7440-22-4	Silver	5	ug/L	U
							299-E33-50	C5195	75-15-0	Carbon	1	ug/L	U
							699-48-50B	C5196	7439-97-6	Mercury	0.05	ug/L	U
							699-48-50B	C5196	7440-22-4	Silver	5	ug/L	U
							699-48-50B	C5196	7439-97-6	Mercury	0.05	ug/L	U
							699-48-50B	C5196	7440-22-4	Silver	5	ug/L	U
							699-48-50B	C5196	75-15-0	Carbon	1	ug/L	U
							699-52-55B	C5862	7439-97-6	Mercury	0.05	ug/L	U
							699-52-55B	C5862	7440-22-4	Silver	5	ug/L	U
							699-52-55B	C5862	7439-97-6	Mercury	0.05	ug/L	U
							699-52-55B	C5862	7440-22-4	Silver	5	ug/L	U
							699-52-55B	C5862	75-15-0	Carbon	1	ug/L	U
							299-E24-20	A4756	7440-22-4	Silver	5	ug/L	U
							299-E24-20	A4756	7440-22-4	Silver	5	ug/L	U
							299-E24-22	C4123	7440-22-4	Silver	5	ug/L	U
							299-E24-22	C4123	7440-22-4	Silver	5	ug/L	U

B1Y2N9	PNLGW	GW	WATER	Y	S09-012	05-Jan-09
B1Y2P0	PNLGW	GW	WATER	N	S09-012	05-Jan-09
B1Y2P3	PNLGW	GW	WATER	Y	S09-012	10-Dec-08
B1Y2P4	PNLGW	GW	WATER	N	S09-012	10-Dec-08
B1Y2P7	PNLGW	GW	WATER	Y	S09-012	09-Dec-08
B1Y2P8	PNLGW	GW	WATER	N	S09-012	09-Dec-08
B1Y2R1	PNLGW	GW	WATER	Y	S09-012	23-Feb-09
B1Y2R2	PNLGW	GW	WATER	N	S09-012	23-Feb-09
B1Y2R5	PNLGW	GW	WATER	Y	S09-012	10-Dec-08
B1Y2R6	PNLGW	GW	WATER	N	S09-012	10-Dec-08
B1Y2R9	PNLGW	GW	WATER	Y	S09-012	10-Dec-08
B1Y3T0	PNLGW	GW	WATER	N	S09-012	10-Dec-08
B1Y2T3	PNLGW	GW	WATER	Y	S09-012	12-Jan-09
B1Y2T4	PNLGW	GW	WATER	N	S09-012	12-Jan-09
B1Y2T4	PNLGW	GW	WATER	N	S09-012	12-Jan-09
B1Y2T7	PNLGW	GW	WATER	Y	S09-012	13-Jan-09
B1Y2T8	PNLGW	GW	WATER	N	S09-012	13-Jan-09
B1Y2T8	PNLGW	GW	WATER	N	S09-012	13-Jan-09
B1Y2V1	PNLGW	GW	WATER	Y	S09-012	07-Jan-09
B1Y2V2	PNLGW	GW	WATER	N	S09-012	07-Jan-09
B1Y2V2	PNLGW	GW	WATER	N	S09-012	07-Jan-09
B1Y2V5	PNLGW	GW	WATER	Y	S09-012	31-Dec-08
B1Y2V6	PNLGW	GW	WATER	N	S09-012	31-Dec-08
B1Y2V9	PNLGW	GW	WATER	Y	S09-012	11-Feb-09
B1Y2W0	PNLGW	GW	WATER	N	S09-012	11-Feb-09
B1Y2W2	PNLGW	GW	WATER	Y	S09-012	07-Jan-09
B1Y2W3	PNLGW	GW	WATER	N	S09-012	07-Jan-09
B1Y2W3	PNLGW	GW	WATER	N	S09-012	07-Jan-09
B1Y2X0	PNLGW	GW	WATER	Y	S09-012	07-Jan-09
B1Y2X1	PNLGW	GW	WATER	N	S09-012	07-Jan-09
B1Y2X1	PNLGW	GW	WATER	N	S09-012	07-Jan-09
B1Y2X4	PNLGW	GW	WATER	Y	S09-012	31-Dec-08
B1Y2X5	PNLGW	GW	WATER	N	S09-012	31-Dec-08
B1Y2X8	PNLGW	GW	WATER	Y	S09-012	31-Dec-08
B1Y2X9	PNLGW	GW	WATER	N	S09-012	31-Dec-08
B1Y2Y1	PNLGW	GW	WATER	Y	S09-012	31-Dec-08
B1Y2Y2	PNLGW	GW	WATER	N	S09-012	31-Dec-08
B1Y2Y2	PNLGW	GW	WATER	N	S09-012	31-Dec-08
B1Y2Y4	PNLGW	GW	WATER	Y	S09-012	30-Dec-08
B1Y2Y5	PNLGW	GW	WATER	N	S09-012	30-Dec-08
B1Y2Y8	PNLGW	GW	WATER	Y	S09-012	30-Dec-08
B1Y2Y9	PNLGW	GW	WATER	N	S09-012	30-Dec-08
B1Y302	PNLGW	GW	WATER	Y	S09-012	30-Dec-08
B1Y303	PNLGW	GW	WATER	N	S09-012	30-Dec-08
B1Y303	PNLGW	GW	WATER	N	S09-012	30-Dec-08
B1Y305	PNLGW	GW	WATER	Y	S09-012	30-Dec-08
B1Y306	PNLGW	GW	WATER	N	S09-012	30-Dec-08
B1Y309	PNLGW	GW	WATER	Y	S09-012	30-Dec-08
B1Y310	PNLGW	GW	WATER	N	S09-012	30-Dec-08
B1Y313	PNLGW	GW	WATER	Y	S09-012	30-Dec-08
B1Y314	PNLGW	GW	WATER	N	S09-012	30-Dec-08
B1Y316	PNLGW	GW	WATER	Y	S09-012	13-Jan-09
B1Y317	PNLGW	GW	WATER	N	S09-012	13-Jan-09
B1Y321	PNLGW	GW	WATER	N	S09-012	13-Jan-09
B1Y322	PNLGW	GW	WATER	Y	S09-012	15-Jan-09
B1Y323	PNLGW	GW	WATER	N	S09-012	15-Jan-09
B1Y326	PNLGW	GW	WATER	Y	S09-012	14-Jan-09
B1Y327	PNLGW	GW	WATER	N	S09-012	14-Jan-09
B1Y327	PNLGW	GW	WATER	N	S09-012	14-Jan-09
B1Y333	PNLGW	GW	WATER	Y	S09-012	10-Feb-09
B1Y334	PNLGW	GW	WATER	N	S09-012	10-Feb-09
B1Y334	PNLGW	GW	WATER	N	S09-012	10-Feb-09
B1Y338	PNLGW	GW	WATER	Y	S09-012	26-Jan-09
B1Y339	PNLGW	GW	WATER	N	S09-012	26-Jan-09
B1Y339	PNLGW	GW	WATER	N	S09-012	26-Jan-09
B1Y343	PNLGW	GW	WATER	Y	S09-012	15-Jan-09
B1Y344	PNLGW	GW	WATER	N	S09-012	15-Jan-09
B1Y344	PNLGW	GW	WATER	N	S09-012	15-Jan-09
B1Y354	PNLGW	GW	WATER	N	S09-012	13-Jan-09
B1Y356	PNLGW	GW	WATER	N	S09-012	13-Jan-09
B1Y359	PNLGW	GW	WATER	Y	S09-012	23-Dec-08
B1Y360	PNLGW	GW	WATER	N	S09-012	23-Dec-08
B1Y363	PNLGW	GW	WATER	Y	S09-012	11-Dec-08
B1Y364	PNLGW	GW	WATER	N	S09-012	11-Dec-08
B1Y367	PNLGW	GW	WATER	Y	S09-012	05-Jan-09
B1Y368	PNLGW	GW	WATER	N	S09-012	05-Jan-09
B1Y371	PNLGW	GW	WATER	Y	S09-012	23-Dec-08
B1Y372	PNLGW	GW	WATER	N	S09-012	23-Dec-08
B1Y375	PNLGW	GW	WATER	Y	S09-012	11-Dec-08
B1Y376	PNLGW	GW	WATER	N	S09-012	11-Dec-08
B1Y379	PNLGW	GW	WATER	Y	S09-012	11-Dec-08
B1Y380	PNLGW	GW	WATER	N	S09-012	11-Dec-08
B1Y383	PNLGW	GW	WATER	Y	S09-012	11-Dec-08
B1Y384	PNLGW	GW	WATER	N	S09-012	11-Dec-08
B1Y387	PNLGW	GW	WATER	Y	S09-012	11-Dec-08
B1Y388	PNLGW	GW	WATER	N	S09-012	11-Dec-08
B1Y391	PNLGW	GW	WATER	Y	S09-012	11-Dec-08
B1Y392	PNLGW	GW	WATER	N	S09-012	11-Dec-08
B1Y395	PNLGW	GW	WATER	Y	S09-012	30-Dec-08
B1Y396	PNLGW	GW	WATER	N	S09-012	30-Dec-08
B1Y396	PNLGW	GW	WATER	N	S09-012	30-Dec-08
B1Y399	PNLGW	GW	WATER	Y	S09-012	31-Dec-08
B1Y3B0	PNLGW	GW	WATER	N	S09-012	31-Dec-08
B1Y3B0	PNLGW	GW	WATER	N	S09-012	31-Dec-08
B1Y3B3	PNLGW	GW	WATER	Y	S09-012	07-Jan-09
B1Y3B4	PNLGW	GW	WATER	N	S09-012	07-Jan-09
B1Y3B4	PNLGW	GW	WATER	N	S09-012	07-Jan-09
B1Y3B7	PNLGW	GW	WATER	Y	S09-012	07-Jan-09
B1Y3B8	PNLGW	GW	WATER	N	S09-012	07-Jan-09
B1Y3B8	PNLGW	GW	WATER	N	S09-012	07-Jan-09
B1Y3C1	PNLGW	GW	WATER	Y	S09-012	06-Jan-09
B1Y3C2	PNLGW	GW	WATER	N	S09-012	06-Jan-09
B1Y3C2	PNLGW	GW	WATER	N	S09-012	06-Jan-09
B1Y3C5	PNLGW	GW	WATER	Y	S09-012	06-Jan-09
B1Y3C6	PNLGW	GW	WATER	N	S09-012	06-Jan-09
B1Y3C6	PNLGW	GW	WATER	N	S09-012	06-Jan-09
B1Y3C9	PNLGW	GW	WATER	Y	S09-012	06-Jan-09
B1Y3D0	PNLGW	GW	WATER	N	S09-012	06-Jan-09
B1Y3D0	PNLGW	GW	WATER	N	S09-012	06-Jan-09
B1Y3D3	PNLGW	GW	WATER	Y	S09-012	06-Jan-09
B1Y3D4	PNLGW	GW	WATER	N	S09-012	06-Jan-09
B1Y3D4	PNLGW	GW	WATER	N	S09-012	06-Jan-09
B1Y3D6	PNLGW	GW	WATER	Y	S09-012	07-Jan-09
B1Y3D7	PNLGW	GW	WATER	N	S09-012	07-Jan-09
B1Y3D7	PNLGW	GW	WATER	N	S09-012	07-Jan-09
B1Y3F0	PNLGW	GW	WATER	Y	S09-012	07-Jan-09
B1Y3F1	PNLGW	GW	WATER	N	S09-012	07-Jan-09
B1Y3F1	PNLGW	GW	WATER	N	S09-012	07-Jan-09
B1Y3F4	PNLGW	GW	WATER	Y	S09-012	28-Jan-09
B1Y3F5	PNLGW	GW	WATER	N	S09-012	28-Jan-09
B1Y3F5	PNLGW	GW	WATER	N	S09-012	28-Jan-09
B1Y3F8	PNLGW	GW	WATER	Y	S09-012	12-Jan-09
B1Y3F9	PNLGW	GW	WATER	N	S09-012	12-Jan-09
B1Y3F9	PNLGW	GW	WATER	N	S09-012	12-Jan-09
B1Y3H2	PNLGW	GW	WATER	Y	S09-012	07-Jan-09
B1Y3H3	PNLGW	GW	WATER	N	S09-012	07-Jan-09
B1Y3H3	PNLGW	GW	WATER	N	S09-012	07-Jan-09
B1Y3H6	PNLGW	GW	WATER	Y	S09-012	12-Jan-09
B1Y3H7	PNLGW	GW	WATER	N	S09-012	12-Jan-09
B1Y3H7	PNLGW	GW	WATER	N	S09-012	12-Jan-09
B1Y3J0	PNLGW	GW	WATER	Y	S09-012	07-Jan-09
B1Y3J1	PNLGW	GW	WATER	N	S09-012	07-Jan-09
B1Y3J1	PNLGW	GW	WATER	N	S09-012	07-Jan-09
B1Y3J8	PNLGW	GW	WATER	Y	S09-012	12-Jan-09
B1Y3J9	PNLGW	GW	WATER	N	S09-012	12-Jan-09
B1Y3J9	PNLGW	GW	WATER	N	S09-012	12-Jan-09
B1Y3K5	PNLGW	GW	WATER	Y	S09-012	10-Feb-09
B1Y3K6	PNLGW	GW	WATER	N	S09-012	10-Feb-09
B1Y3K6	PNLGW	GW	WATER	N	S09-012	10-Feb-09
B1Y3K9	PNLGW	GW	WATER	Y	S09-012	26-Feb-09
B1Y3L0	PNLGW	GW	WATER	N	S09-012	26-Feb-09
B1Y3L0	PNLGW	GW	WATER	N	S09-012	26-Feb-09
B1Y3L3	PNLGW	GW	WATER	Y	S09-012	12-Jan-09
B1Y3L4	PNLGW	GW	WATER	N	S09-012	12-Jan-09
B1Y3L4	PNLGW	GW	WATER	N	S09-012	12-Jan-09

299-E24-23	C5301	7440-22-4	Silver	5	ug/L	U							
299-E24-23	C5301	7440-22-4	Silver	5	ug/L	U							
299-E24-33	C4257	7440-22-4	Silver	5	ug/L	U							
299-E24-33	C4257	7440-22-4	Silver	5	ug/L	U							
299-E25-2	A4766	7440-22-4	Silver	5	ug/L	U							
299-E25-2	A4766	7440-22-4	Silver	5	ug/L	U							
299-E25-236	C6542	7440-22-4	Silver	5	ug/L	U							
299-E25-236	C6542	7440-22-4	Silver	5	ug/L	U							
299-E25-40	A4789	7440-22-4	Silver	5	ug/L	U							
299-E25-40	A4789	7440-22-4	Silver	5	ug/L	U							
299-E25-41	A4790	7440-22-4	Silver	5	ug/L	U							
299-E25-41	A4790	7440-22-4	Silver	5	ug/L	U							
699-S19-E13	A5370	7440-22-4	Silver	5	ug/L	U							
699-S19-E13	A5370	7440-22-4	Silver	5	ug/L	U							
699-S19-E13	A5370	75-15-0	Carbon	1	ug/L	U							
699-S3-E12	A5374	7440-22-4	Silver	5	ug/L	U							
699-S3-E12	A5374	7440-22-4	Silver	5	ug/L	U							
699-S3-E12	A5374	75-15-0	Carbon	1	ug/L	U							
399-1-1	A5018	7440-22-4	Silver	5	ug/L	U							
399-1-1	A5018	7440-22-4	Silver	5	ug/L	U							
399-1-1	A5018	75-15-0	Carbon	1	ug/L	U							
399-1-10A	A5411	7440-22-4	Silver	5	ug/L	U							
399-1-10A	A5411	7440-22-4	Silver	5	ug/L	U							
399-1-10B	A8064	7440-22-4	Silver	5	ug/L	U							
399-1-10B	A8064	7440-22-4	Silver	5	ug/L	U							
399-1-11	A5020	7440-22-4	Silver	5	ug/L	U							
399-1-11	A5020	7440-22-4	Silver	5	ug/L	U							
399-1-11	A5020	75-15-0	Carbon	1	ug/L	U							
399-1-15	A5024	7440-22-4	Silver	5	ug/L	U							
399-1-15	A5024	7440-22-4	Silver	5	ug/L	U							
399-1-15	A5024	75-15-0	Carbon	1	ug/L	U							
399-1-16A	A5025	7440-22-4	Silver	5	ug/L	U							
399-1-16A	A5025	7440-22-4	Silver	5	ug/L	U							
399-1-16B	A5026	7440-22-4	Silver	5	ug/L	U							
399-1-16B	A5026	7440-22-4	Silver	5	ug/L	U							
399-1-16C	A5027	7440-22-4	Silver	5	ug/L	U							
399-1-16C	A5027	7440-22-4	Silver	5	ug/L	U							
399-1-16C	A5027	75-15-0	Carbon	1	ug/L	U							
399-1-17A	A5028	7440-22-4	Silver	5	ug/L	U							
399-1-17A	A5028	7440-22-4	Silver	5	ug/L	U							
399-1-17B	A5029	7440-22-4	Silver	5	ug/L	U							
399-1-17B	A5029	7440-22-4	Silver	5	ug/L	U							
399-1-17C	A5030	7440-22-4	Silver	5	ug/L	U							
399-1-17C	A5030	7440-22-4	Silver	5	ug/L	U							
399-1-17C	A5030	75-15-0	Carbon	1	ug/L	U							
399-1-18A	A5031	7440-22-4	Silver	5	ug/L	U							
399-1-18A	A5031	7440-22-4	Silver	5	ug/L	U							
399-1-18B	A5032	7440-22-4	Silver	5	ug/L	U							
399-1-18B	A5032	7440-22-4	Silver	5	ug/L	U							
399-1-18C	A5033	7440-22-4	Silver	5	ug/L	U							
399-1-18C	A5033	7440-22-4	Silver	5	ug/L	U							
699-S31-E10C	A5381	7440-22-4	Silver	5	ug/L	U							
699-S31-E10C	A5381	7440-22-4	Silver	5	ug/L	U							
699-S32-E13A	A5385	75-15-0	Carbon	1	ug/L	U							
699-S38-E12A	A5396	7440-22-4	Silver	5	ug/L	U							
699-S38-E12A	A5396	7440-22-4	Silver	5	ug/L	U							
699-S40-E13A	A9238	7440-22-4	Silver	5	ug/L	U							
699-S40-E13A	A9238	7440-22-4	Silver	5	ug/L	U							
699-S40-E13A	A9238	75-15-0	Carbon	1	ug/L	U							
699-S40-E14	A5398	7440-22-4	Silver	5	ug/L	U							
699-S40-E14	A5398	7440-22-4	Silver	5	ug/L	U							
699-S40-E14	A5398	75-15-0	Carbon	1	ug/L	U							
699-S41-E12	A5400	7440-22-4	Silver	5	ug/L	U							
699-S41-E12	A5400	7440-22-4	Silver	5	ug/L	U							
699-S41-E12	A5400	75-15-0	Carbon	1	ug/L	U							
699-S41-E13A	A5401	7440-22-4	Silver	5	ug/L	U							
699-S41-E13A	A5401	7440-22-4	Silver	5	ug/L	U							
699-S41-E13A	A5401	75-15-0	Carbon	1	ug/L	U							
699-S31-E10A	A5379	75-15-0	Carbon	1	ug/L	U							
699-S31-E10C	A5381	75-15-0	Carbon	1	ug/L	U							
299-E27-12	A4810	7440-22-4	Silver	11.5	ug/L	BC	F						"F" Review
299-E27-12	A4810	7440-22-4	Silver	11	ug/L	BC	F						"F" Review
299-E27-13	A4811	7440-22-4	Silver	5	ug/L	U							
299-E27-13	A4811	7440-22-4	Silver	5	ug/L	U							
299-E27-14	A4812	7440-22-4	Silver	5	ug/L	U							
299-E27-14	A4812	7440-22-4	Silver	5	ug/L	U							
299-E27-15	A4813	7440-22-4	Silver	12.2	ug/L	BC	F						"F" Review
299-E27-15	A4813	7440-22-4	Silver	11.3	ug/L	BC	F						"F" Review
299-E27-21	C4127	7440-22-4	Silver	5	ug/L	U							
299-E27-21	C4127	7440-22-4	Silver	5	ug/L	U							
299-E27-22	C4124	7440-22-4	Silver	5	ug/L	U							
299-E27-22	C4124	7440-22-4	Silver	5	ug/L	U							
299-E27-23	C4190	7440-22-4	Silver	5	ug/L	U							
299-E27-23	C4190	7440-22-4	Silver	5	ug/L	U							
299-E27-4	C4125	7440-22-4	Silver	5	ug/L	U							
299-E27-4	C4125	7440-22-4	Silver	5	ug/L	U							
299-E27-7	A4816	7440-22-4	Silver	5	ug/L	U							
299-E27-7	A4816	7440-22-4	Silver	5	ug/L	U							
399-1-2	A5035	7440-22-4	Silver	5	ug/L	U							
399-1-2	A5035	7440-22-4	Silver	5	ug/L	U							
399-1-2	A5035	75-15-0	Carbon	1	ug/L	U							
399-1-21A	A5414	7440-22-4	Silver	5	ug/L	U							
399-1-21A	A5414	7440-22-4	Silver	5	ug/L	U							
399-1-21A	A5414	75-15-0	Carbon	1	ug/L	U							
399-1-21B	A5415	7440-22-4	Silver	5	ug/L	U							
399-1-21B	A5415	7440-22-4	Silver	5	ug/L	U							
399-1-21B	A5415	75-15-0	Carbon	1	ug/L	U							
399-1-23	C5000	7440-22-4	Silver	5	ug/L	U							
399-1-23	C5000	7440-22-4	Silver	5	ug/L	U							
399-1-23	C5000	75-15-0	Carbon	1	ug/L	U							
399-1-6	A5039	7440-22-4	Silver	5	ug/L	U							
399-1-6	A5039	7440-22-4	Silver	5	ug/L	U							
399-1-6	A5039	75-15-0	Carbon	1	ug/L	U							
399-1-7	A5040	7440-22-4	Silver	5	ug/L	U							
399-1-7	A5040	7440-22-4	Silver	5	ug/L	U							
399-1-7	A5040	75-15-0	Carbon	1	ug/L	U							
399-1-8	A5041	7440-22-4	Silver	5	ug/L	U							
399-1-8	A5041	7440-22-4	Silver	5	ug/L	U							
399-1-8	A5041	75-15-0	Carbon	1	ug/L	U							
399-1-9	A5042	7440-22-4	Silver	5	ug/L	U							
399-1-9	A5042	7440-22-4	Silver	5	ug/L	U							
399-1-9	A5042	75-15-0	Carbon	1	ug/L	U							
399-2-1	A5043	7440-22-4	Silver	5	ug/L	U							
399-2-1	A5043	7440-22-4	Silver	5	ug/L	U							
399-2-1	A5043	75-15-0	Carbon	1	ug/L	U							
399-2-2	A5044	7440-22-4	Silver	5	ug/L	U							
399-2-2	A5044	7440-22-4	Silver	5	ug/L	U							
399-2-2	A5044	75-15-0	Carbon	1	ug/L	U							
399-2-5	C5708	7440-22-4	Silver	5	ug/L	U							
399-2-5	C5708	7440-22-4	Silver	5	ug/L	U							
399-2-5	C5708	75-15-0	Carbon	1	ug/L	U							
399-3-1	A5046	7440-22-4	Silver	5	ug/L	U							
399-3-1	A5046	7440-22-4	Silver	5	ug/L	U							
399-3-1	A5046	75-15-0	Carbon	1	ug/L	U							
399-3-10	A5047	7440-22-4	Silver	5	ug/L	U							
399-3-10	A5047	7440-22-4	Silver	5	ug/L	U							
399-3-10	A5047	75-15-0	Carbon	1	ug/L	U							
399-3-11	A8077	7440-22-4	Silver	5	ug/L	U	G						"G" Review
399-3-11	A8077	7440-22-4	Silver	5	ug/L	U							
399-3-11	A8077	75-15-0	Carbon	1	ug/L	U							
399-3-12	A5048	7440-22-4	Silver	5	ug/L	U							
399-3-12	A5048	7440-22-4	Silver	5	ug/L	U							
399-3-12	A5048	75-15-0	Carbon	1	ug/L	U							
399-3-19	C5001	7440-22-4	Silver	5	ug/L	U							
399-3-19	C5001	7440-22-4	Silver	5	ug/L	U							
399-3-19	C5001	75-15-0	Carbon	1	ug/L	U							
399-3-2	A8071	7440-22-4	Silver	5	ug/L	U							
399-3-2	A8071	7440-22-4	Silver	5	ug/L	U							
399-3-2	A8071	75-15-0	Carbon	1	ug/L	U							
399-3-20	C5002	7440-22-4	Silver	5	ug/L	U							
399-3-20	C5002	7440-22-4	Silver	5	ug/L	U							
399-3-20	C5002	75-15-0	Carbon	1	ug/L	U							
399-3-21	C5575	7440-22-4	Silver	5	ug/L	U							
399-3-21	C5575	7440-22-4	Silver	5	ug/L	U							
399-3-21	C5575	75-15-0	Carbon	1	ug/L	U							

B1Y3L7	PNLGW	GW	WATER	Y	S09-012	12-Jan-09
B1Y3L8	PNLGW	GW	WATER	N	S09-012	12-Jan-09
B1Y3L8	PNLGW	GW	WATER	N	S09-012	12-Jan-09
B1Y3M1	PNLGW	GW	WATER	Y	S09-012	12-Jan-09
B1Y3M2	PNLGW	GW	WATER	N	S09-012	12-Jan-09
B1Y3M2	PNLGW	GW	WATER	N	S09-012	12-Jan-09
B1Y3M5	PNLGW	GW	WATER	Y	S09-012	07-Jan-09
B1Y3M6	PNLGW	GW	WATER	N	S09-012	07-Jan-09
B1Y3M6	PNLGW	GW	WATER	N	S09-012	07-Jan-09
B1Y3M9	PNLGW	GW	WATER	Y	S09-012	08-Jan-09
B1Y3N0	PNLGW	GW	WATER	N	S09-012	08-Jan-09
B1Y3N0	PNLGW	GW	WATER	N	S09-012	08-Jan-09
B1Y3N3	PNLGW	GW	WATER	Y	S09-012	28-Jan-09
B1Y3N4	PNLGW	GW	WATER	N	S09-012	28-Jan-09
B1Y3N4	PNLGW	GW	WATER	N	S09-012	28-Jan-09
B1Y3N7	PNLGW	GW	WATER	Y	S09-012	08-Jan-09
B1Y3N8	PNLGW	GW	WATER	N	S09-012	08-Jan-09
B1Y3N8	PNLGW	GW	WATER	N	S09-012	08-Jan-09
B1Y3P1	PNLGW	GW	WATER	Y	S09-012	26-Jan-09
B1Y3P2	PNLGW	GW	WATER	N	S09-012	26-Jan-09
B1Y3P2	PNLGW	GW	WATER	N	S09-012	26-Jan-09
B1Y3P5	PNLGW	GW	WATER	Y	S09-012	08-Jan-09
B1Y3P6	PNLGW	GW	WATER	N	S09-012	08-Jan-09
B1Y3P6	PNLGW	GW	WATER	N	S09-012	08-Jan-09
B1Y3P9	PNLGW	GW	WATER	Y	S09-012	08-Jan-09
B1Y3R0	PNLGW	GW	WATER	N	S09-012	08-Jan-09
B1Y3R0	PNLGW	GW	WATER	N	S09-012	08-Jan-09
B1Y3R3	PNLGW	GW	WATER	Y	S09-012	08-Jan-09
B1Y3R4	PNLGW	GW	WATER	N	S09-012	08-Jan-09
B1Y3R4	PNLGW	GW	WATER	N	S09-012	08-Jan-09
B1Y3R7	PNLGW	GW	WATER	Y	S09-012	08-Jan-09
B1Y3R8	PNLGW	GW	WATER	N	S09-012	08-Jan-09
B1Y3R8	PNLGW	GW	WATER	N	S09-012	08-Jan-09
B1Y3T1	PNLGW	GW	WATER	Y	S09-012	08-Jan-09
B1Y3T2	PNLGW	GW	WATER	N	S09-012	08-Jan-09
B1Y3T2	PNLGW	GW	WATER	N	S09-012	08-Jan-09
B1Y3T4	PNLGW	GW	WATER	Y	S09-012	08-Jan-09
B1Y3T5	PNLGW	GW	WATER	N	S09-012	08-Jan-09
B1Y3T5	PNLGW	GW	WATER	N	S09-012	08-Jan-09
B1Y3T8	PNLGW	GW	WATER	Y	S09-012	13-Jan-09
B1Y3T9	PNLGW	GW	WATER	N	S09-012	13-Jan-09
B1Y3T9	PNLGW	GW	WATER	N	S09-012	13-Jan-09
B1Y3V1	PNLGW	GW	WATER	Y	S09-012	13-Jan-09
B1Y3V2	PNLGW	GW	WATER	N	S09-012	13-Jan-09
B1Y3V2	PNLGW	GW	WATER	N	S09-012	13-Jan-09
B1Y3V5	PNLGW	GW	WATER	Y	S09-012	13-Jan-09
B1Y3V6	PNLGW	GW	WATER	N	S09-012	13-Jan-09
B1Y3V9	PNLGW	GW	WATER	Y	S09-012	13-Jan-09
B1Y3W0	PNLGW	GW	WATER	N	S09-012	13-Jan-09
B1Y3W3	PNLGW	GW	WATER	Y	S09-012	13-Jan-09
B1Y3W4	PNLGW	GW	WATER	N	S09-012	13-Jan-09
B1Y3W7	PNLGW	GW	WATER	Y	S09-012	13-Jan-09
B1Y3W8	PNLGW	GW	WATER	N	S09-012	13-Jan-09
B1Y3X0	PNLGW	GW	WATER	Y	S09-012	13-Jan-09
B1Y3X1	PNLGW	GW	WATER	N	S09-012	13-Jan-09
B1Y3X1	PNLGW	GW	WATER	N	S09-012	13-Jan-09
B1Y3X4	PNLGW	GW	WATER	Y	S09-012	13-Jan-09
B1Y3X5	PNLGW	GW	WATER	N	S09-012	13-Jan-09
B1Y3X5	PNLGW	GW	WATER	N	S09-012	13-Jan-09
B1Y3X8	PNLGW	GW	WATER	Y	S09-012	12-Jan-09
B1Y3X9	PNLGW	GW	WATER	N	S09-012	12-Jan-09
B1Y3Y2	PNLGW	GW	WATER	Y	S09-012	12-Jan-09
B1Y3Y3	PNLGW	GW	WATER	N	S09-012	12-Jan-09
B1Y3Y5	PNLGW	GW	WATER	Y	S09-012	13-Jan-09
B1Y3Y6	PNLGW	GW	WATER	N	S09-012	13-Jan-09
B1Y3Y9	PNLGW	GW	WATER	Y	S09-012	13-Jan-09
B1Y400	PNLGW	GW	WATER	N	S09-012	13-Jan-09
B1Y403	PNLGW	GW	WATER	Y	S09-012	13-Jan-09
B1Y404	PNLGW	GW	WATER	N	S09-012	13-Jan-09
B1Y407	PNLGW	GW	WATER	Y	S09-012	13-Jan-09
B1Y408	PNLGW	GW	WATER	N	S09-012	13-Jan-09
B1Y411	PNLGW	GW	WATER	Y	S09-012	13-Jan-09
B1Y412	PNLGW	GW	WATER	N	S09-012	13-Jan-09
B1Y456	PNLGW	GW	WATER	Y	S09-012	31-Dec-08
B1Y457	PNLGW	GW	WATER	N	S09-012	31-Dec-08
B1Y460	RIVERCOR	GW	WATER	Y		18-Dec-08
B1Y460	RIVERCOR	GW	WATER	Y		18-Dec-08
B1Y460	RIVERCOR	GW	WATER	Y		18-Dec-08
B1Y461	RIVERCOR	GW	WATER	N		18-Dec-08
B1Y461	RIVERCOR	GW	WATER	N		18-Dec-08
B1Y461	RIVERCOR	GW	WATER	N		18-Dec-08
B1Y461	RIVERCOR	GW	WATER	N		18-Dec-08
B1Y461	RIVERCOR	GW	WATER	N		18-Dec-08
B1Y464	RIVERCOR	GW	WATER	Y		18-Dec-08
B1Y464	RIVERCOR	GW	WATER	Y		18-Dec-08
B1Y464	RIVERCOR	GW	WATER	Y		18-Dec-08
B1Y465	RIVERCOR	GW	WATER	N		18-Dec-08
B1Y465	RIVERCOR	GW	WATER	N		18-Dec-08
B1Y465	RIVERCOR	GW	WATER	N		18-Dec-08
B1Y465	RIVERCOR	GW	WATER	N		18-Dec-08
B1Y465	RIVERCOR	GW	WATER	N		18-Dec-08
B1Y467	RIVERCOR	GW	WATER	Y		18-Dec-08
B1Y467	RIVERCOR	GW	WATER	Y		18-Dec-08
B1Y467	RIVERCOR	GW	WATER	Y		18-Dec-08
B1Y468	RIVERCOR	GW	WATER	N		18-Dec-08
B1Y468	RIVERCOR	GW	WATER	N		18-Dec-08
B1Y468	RIVERCOR	GW	WATER	N		18-Dec-08
B1Y468	RIVERCOR	GW	WATER	N		18-Dec-08
B1Y468	RIVERCOR	GW	WATER	N		18-Dec-08
B1Y486	PNLGW	GW	WATER	Y	X09-006	03-Mar-09
B1Y487	PNLGW	GW	WATER	N	X09-006	03-Mar-09
B1Y4B5	PNLGW	GW	WATER	N	W09-012	18-Dec-08
B1Y4B5	PNLGW	GW	WATER	N	W09-012	18-Dec-08
B1Y4X3	PNLGW	GW	WATER	Y	I09-015	20-Jan-09
B1Y4X4	PNLGW	GW	WATER	N	I09-015	20-Jan-09
B1Y4X5	PNLGW	GW	WATER	Y	I09-015	20-Jan-09
B1Y4X6	PNLGW	GW	WATER	N	I09-015	20-Jan-09
B1Y4X8	PNLGW	GW	WATER	Y	I09-015	20-Jan-09
B1Y4X9	PNLGW	GW	WATER	N	I09-015	20-Jan-09
B1Y4Y1	PNLGW	GW	WATER	Y	I09-015	20-Jan-09
B1Y4Y2	PNLGW	GW	WATER	N	I09-015	20-Jan-09
B1Y4Y4	PNLGW	GW	WATER	Y	I09-015	20-Jan-09
B1Y4Y5	PNLGW	GW	WATER	N	I09-015	20-Jan-09
B1Y543	PNLGW	GW	WATER	Y	S09-001	26-Jan-09
B1Y544	PNLGW	GW	WATER	N	S09-001	26-Jan-09
B1Y544	PNLGW	GW	WATER	N	S09-001	26-Jan-09
B1Y546	PNLGW	GW	WATER	Y	S09-001	26-Jan-09
B1Y547	PNLGW	GW	WATER	N	S09-001	26-Jan-09
B1Y549	PNLGW	GW	WATER	Y	S09-001	27-Jan-09
B1Y550	PNLGW	GW	WATER	N	S09-001	27-Jan-09
B1Y552	PNLGW	GW	WATER	Y	S09-001	02-Feb-09
B1Y553	PNLGW	GW	WATER	N	S09-001	02-Feb-09
B1Y565	PNLGW	GW	WATER	Y	S09-001	02-Feb-09
B1Y566	PNLGW	GW	WATER	N	S09-001	02-Feb-09
B1Y568	PNLGW	GW	WATER	Y	S09-001	02-Feb-09
B1Y569	PNLGW	GW	WATER	N	S09-001	02-Feb-09
B1Y571	PNLGW	GW	WATER	Y	S09-001	02-Feb-09
B1Y572	PNLGW	GW	WATER	N	S09-001	02-Feb-09
B1Y577	PNLGW	GW	WATER	Y	S09-001	19-Feb-09
B1Y578	PNLGW	GW	WATER	N	S09-001	19-Feb-09
B1Y584	PNLGW	GW	WATER	Y	S09-001	04-Feb-09
B1Y585	PNLGW	GW	WATER	N	S09-001	04-Feb-09
B1Y588	PNLGW	GW	WATER	N	S09-001	04-Feb-09
B1Y588	PNLGW	GW	WATER	N	S09-001	04-Feb-09
B1Y589	PNLGW	GW	WATER	Y	S09-001	04-Feb-09
B1Y590	PNLGW	GW	WATER	N	S09-001	04-Feb-09
B1Y590	PNLGW	GW	WATER	N	S09-001	04-Feb-09
B1Y593	PNLGW	GW	WATER	Y	S09-001	24-Sep-09
B1Y594	PNLGW	GW	WATER	N	S09-001	24-Sep-09
B1Y594	PNLGW	GW	WATER	N	S09-001	24-Sep-09
B1Y597	PNLGW	GW	WATER	Y	S09-001	05-Feb-09
B1Y598	PNLGW	GW	WATER	N	S09-001	05-Feb-09
B1Y598	PNLGW	GW	WATER	N	S09-001	05-Feb-09
B1Y5B1	PNLGW	GW	WATER	Y	S09-001	04-Feb-09
B1Y5B2	PNLGW	GW	WATER	N	S09-001	04-Feb-09

399-3-22	C5706	7440-22-4	Silver	5	ug/L	U							
399-3-22	C5706	7440-22-4	Silver	5	ug/L	U							
399-3-22	C5706	75-15-0	Carbon	1	ug/L	U							
399-3-6	A5049	7440-22-4	Silver	5	ug/L	U							
399-3-6	A5049	7440-22-4	Silver	5	ug/L	U							
399-3-6	A5049	75-15-0	Carbon	1	ug/L	U							
399-3-9	A5051	7440-22-4	Silver	5	ug/L	U							
399-3-9	A5051	7440-22-4	Silver	5	ug/L	U							
399-3-9	A5051	75-15-0	Carbon	1	ug/L	U							
399-4-1	A5052	7440-22-4	Silver	5	ug/L	U							
399-4-1	A5052	7440-22-4	Silver	5	ug/L	U							
399-4-1	A5052	75-15-0	Carbon	1	ug/L	U							
399-4-10	A5053	7440-22-4	Silver	5	ug/L	U							
399-4-10	A5053	7440-22-4	Silver	5	ug/L	U							
399-4-10	A5053	75-15-0	Carbon	1	ug/L	U							
399-4-12	A8089	7440-22-4	Silver	5	ug/L	U							
399-4-12	A8089	7440-22-4	Silver	5	ug/L	U							
399-4-12	A8089	75-15-0	Carbon	1	ug/L	U							
399-4-14	C5707	7440-22-4	Silver	5	ug/L	U							
399-4-14	C5707	7440-22-4	Silver	5	ug/L	U							
399-4-14	C5707	75-15-0	Carbon	1	ug/L	U							
399-4-7	A5055	7440-22-4	Silver	5	ug/L	U							
399-4-7	A5055	7440-22-4	Silver	5	ug/L	U							
399-4-7	A5055	75-15-0	Carbon	1	ug/L	U							
399-4-9	A5056	7440-22-4	Silver	5	ug/L	U							
399-4-9	A5056	7440-22-4	Silver	5	ug/L	U							
399-4-9	A5056	75-15-0	Carbon	1	ug/L	U							
399-5-4B	A8094	7440-22-4	Silver	5	ug/L	U							
399-5-4B	A8094	7440-22-4	Silver	5	ug/L	U							
399-5-4B	A8094	75-15-0	Carbon	1	ug/L	U							
399-8-5A	A5416	7440-22-4	Silver	5	ug/L	U							
399-8-5A	A5416	7440-22-4	Silver	5	ug/L	U							
399-8-5A	A5416	75-15-0	Carbon	1	ug/L	U							
399-8-5A	A5416	7440-22-4	Silver	5	ug/L	U							
399-8-5A	A5416	7440-22-4	Silver	5	ug/L	U							
399-8-5A	A5416	75-15-0	Carbon	1	ug/L	U							
699-S20-E10	C4855	7440-22-4	Silver	5	ug/L	U							
699-S20-E10	C4855	7440-22-4	Silver	5	ug/L	U							
699-S20-E10	C4855	75-15-0	Carbon	1	ug/L	U							
699-S27-E14	A5371	7440-22-4	Silver	5	ug/L	U							
699-S27-E14	A5371	7440-22-4	Silver	5	ug/L	U							
699-S27-E14	A5371	75-15-0	Carbon	1	ug/L	U							
699-S6-E4A	A9152	7440-22-4	Silver	5	ug/L	U							
699-S6-E4A	A9152	7440-22-4	Silver	5	ug/L	U							
699-S6-E4A	A9152	75-15-0	Carbon	1	ug/L	U							
699-S6-E4B	A9153	7440-22-4	Silver	5	ug/L	U							
699-S6-E4B	A9153	7440-22-4	Silver	5	ug/L	U							
699-S6-E4D	A5406	7440-22-4	Silver	5	ug/L	U							
699-S6-E4D	A5406	7440-22-4	Silver	5	ug/L	U							
699-S6-E4E	A9155	7440-22-4	Silver	5	ug/L	U							
699-S6-E4E	A9155	7440-22-4	Silver	5	ug/L	U							
699-S6-E4E	A9155	7440-22-4	Silver	5	ug/L	U							
699-S6-E4E	A9155	7440-22-4	Silver	5	ug/L	U							
699-S6-E4K	C4072	7440-22-4	Silver	5	ug/L	U							
699-S6-E4K	C4072	7440-22-4	Silver	5	ug/L	U							
699-S6-E4K	C4072	75-15-0	Carbon	1	ug/L	U							
699-S6-E4L	C4073	7440-22-4	Silver	5	ug/L	U							
699-S6-E4L	C4073	7440-22-4	Silver	5	ug/L	U							
699-S6-E4L	C4073	75-15-0	Carbon	1	ug/L	U							
699-12-2C	C3253	7440-22-4	Silver	5	ug/L	U							
699-12-2C	C3253	7440-22-4	Silver	5	ug/L	U							
699-12-2C	C3253	7440-22-4	Silver	5	ug/L	U							
699-12-2C	C3253	7440-22-4	Silver	5	ug/L	U							
699-12-4D	A8252	7440-22-4	Silver	5	ug/L	U							
699-12-4D	A8252	7440-22-4	Silver	5	ug/L	U							
699-13-0A	C3256	7440-22-4	Silver	5	ug/L	U							
699-13-0A	C3256	7440-22-4	Silver	5	ug/L	U							
699-13-1E	C3798	7440-22-4	Silver	5	ug/L	U							
699-13-1E	C3798	7440-22-4	Silver	5	ug/L	U							
699-13-2D	C3254	7440-22-4	Silver	5	ug/L	U							
699-13-2D	C3254	7440-22-4	Silver	5	ug/L	U							
699-13-3A	B2540	7440-22-4	Silver	5	ug/L	U							
699-13-3A	B2540	7440-22-4	Silver	5	ug/L	U							
399-1-10A	A5411	7440-22-4	Silver	5	ug/L	U							
399-1-10A	A5411	7440-22-4	Silver	5	ug/L	U							
699-36-66B	C6219	7439-92-1	Lead	5	ug/L	U							
699-36-66B	C6219	7439-97-6	Mercury	0.2	ug/L	U							
699-36-66B	C6219	7440-22-4	Silver	2	ug/L	U							
699-36-66B	C6219	591-78-6	2-Hexanone	10	ug/L	U							
699-36-66B	C6219	7439-92-1	Lead	5	ug/L	U							
699-36-66B	C6219	7439-97-6	Mercury	0.2	ug/L	U							
699-36-66B	C6219	7440-22-4	Silver	6	ug/L	U							
699-36-66B	C6219	75-15-0	Carbon	5	ug/L	U							
699-36-66B	C6219	7439-92-1	Lead	5	ug/L	U							
699-36-66B	C6219	7439-97-6	Mercury	0.2	ug/L	U							
699-36-66B	C6219	7440-22-4	Silver	2	ug/L	U							
699-36-66B	C6219	591-78-6	2-Hexanone	10	ug/L	U							
699-36-66B	C6219	7439-92-1	Lead	5	ug/L	U							
699-36-66B	C6219	7439-97-6	Mercury	0.2	ug/L	U							
699-36-66B	C6219	7440-22-4	Silver	6	ug/L	U							
699-36-66B	C6219	75-15-0	Carbon	5	ug/L	U							
699-37-66	C5704	7439-92-1	Lead	5	ug/L	U							
699-37-66	C5704	7439-97-6	Mercury	0.2	ug/L	U							
699-37-66	C5704	7440-22-4	Silver	2	ug/L	U							
699-37-66	C5704	591-78-6	2-Hexanone	10	ug/L	U							
699-37-66	C5704	7439-92-1	Lead	5	ug/L	U							
699-37-66	C5704	7439-97-6	Mercury	0.2	ug/L	U							
699-37-66	C5704	7440-22-4	Silver	6	ug/L	U							
699-37-66	C5704	75-15-0	Carbon	5	ug/L	U							
C5644	C5644	7440-22-4	Silver	5	ug/L	U							
C5644	C5644	7440-22-4	Silver	5	ug/L	U							
299-W15-224	C4986	591-78-6	2-Hexanone	0.08	ug/L	U							
299-W15-224	C4986	75-15-0	Carbon	0.029	ug/L	U							
199-D4-25	B8976	7440-22-4	Silver	5	ug/L	U							
199-D4-25	B8976	7440-22-4	Silver	5	ug/L	U							
199-D4-25	B8976	7440-22-4	Silver	5	ug/L	U							
199-D4-25	B8976	7440-22-4	Silver	5	ug/L	U							
199-D4-27	B8978	7440-22-4	Silver	5	ug/L	U							
199-D4-27	B8978	7440-22-4	Silver	5	ug/L	U							
199-D4-92	C4688	7440-22-4	Silver	5	ug/L	U							
199-D4-92	C4688	7440-22-4	Silver	5	ug/L	U							
199-D4-93	C4689	7440-22-4	Silver	5	ug/L	U							
199-D4-93	C4689	7440-22-4	Silver	5	ug/L	U							
199-K-106A	A9842	7440-22-4	Silver	5	ug/L	U							
199-K-106A	A9842	7440-22-4	Silver	5	ug/L	U							
199-K-106A	A9842	75-15-0	Carbon	1	ug/L	U							
199-K-107A	A9843	7440-22-4	Silver	5.3	ug/L	B							
199-K-107A	A9843	7440-22-4	Silver	5	ug/L	U							
199-K-111A	A9830	7440-22-4	Silver	5	ug/L	U	Q			/Associated			
199-K-111A	A9830	7440-22-4	Silver	5	ug/L	U	Q			/Associated			
199-K-132	C4670	7440-22-4	Silver	5	ug/L	U							
199-K-132	C4670	7440-22-4	Silver	5	ug/L	U							
199-K-30	A4655	7440-22-4	Silver	5	ug/L	U							
199-K-30	A4655	7440-22-4	Silver	5	ug/L	U							
199-K-32A	A4657	7440-22-4	Silver	5	ug/L	U							
199-K-32A	A4657	7440-22-4	Silver	5	ug/L	U							
199-K-34	A4660	7440-22-4	Silver	5	ug/L	U							
199-K-34	A4660	7440-22-4	Silver	5	ug/L	U							
299-E26-4	A4804	7440-22-4	Silver	5	ug/L	U							
299-E26-4	A4804	7440-22-4	Silver	5	ug/L	U							
699-10-54A	A5063	7440-22-4	Silver	5	ug/L	U							
699-10-54A	A5063	7440-22-4	Silver	5	ug/L	U							
699-10-54A	A5063	591-78-6	2-Hexanone	0.08	ug/L	U							
699-10-54A	A5063	75-15-0	Carbon	0.029	ug/L	U							
699-10-E12	A5065	7440-22-4	Silver	5	ug/L	U							
699-10-E12	A5065	7440-22-4	Silver	5	ug/L	U							
699-10-E12	A5065	75-15-0	Carbon	1	ug/L	U							
699-20-E12O	A9613	7440-22-4	Silver	5	ug/L	U							Laboratory
699-20-E12O	A9613	7440-22-4	Silver	5	ug/L	U							Laboratory
699-20-E12O	A9613	75-15-0	Carbon	1	ug/L	U							Laboratory
699-31-31	A5123	7440-22-4	Silver	5	ug/L	U	P			"Y" review			
699-31-31	A5123	7440-22-4	Silver	5	ug/L	U	P			"Y" review			
699-31-31	A5123	75-15-0	Carbon	1	ug/L	U	P			"Y" review			
699-32-22A	A5126	7440-22-4	Silver	5	ug/L	U							
699-32-22A	A5126	7440-22-4	Silver	5	ug/L	U							

B1Y5B2	PNLGW	GW	WATER	N	S09-001	04-Feb-09
B1Y5B5	PNLGW	GW	WATER	Y	S09-001	05-Feb-09
B1Y5B6	PNLGW	GW	WATER	N	S09-001	05-Feb-09
B1Y5B6	PNLGW	GW	WATER	N	S09-001	05-Feb-09
B1Y5B9	PNLGW	GW	WATER	Y	S09-001	05-Feb-09
B1Y5C0	PNLGW	GW	WATER	N	S09-001	05-Feb-09
B1Y5C0	PNLGW	GW	WATER	N	S09-001	05-Feb-09
B1Y5C2	PNLGW	GW	WATER	Y	S09-001	04-Feb-09
B1Y5C3	PNLGW	GW	WATER	N	S09-001	04-Feb-09
B1Y5C3	PNLGW	GW	WATER	N	S09-001	04-Feb-09
B1Y5C6	PNLGW	GW	WATER	Y	S09-001	05-Feb-09
B1Y5C7	PNLGW	GW	WATER	N	S09-001	05-Feb-09
B1Y5C7	PNLGW	GW	WATER	N	S09-001	05-Feb-09
B1Y5D0	PNLGW	GW	WATER	Y	S09-001	05-Feb-09
B1Y5D1	PNLGW	GW	WATER	N	S09-001	05-Feb-09
B1Y5D1	PNLGW	GW	WATER	N	S09-001	05-Feb-09
B1Y5D4	PNLGW	GW	WATER	Y	S09-001	04-Feb-09
B1Y5D5	PNLGW	GW	WATER	N	S09-001	04-Feb-09
B1Y5D5	PNLGW	GW	WATER	N	S09-001	04-Feb-09
B1Y5D8	PNLGW	GW	WATER	Y	S09-001	04-Feb-09
B1Y5D9	PNLGW	GW	WATER	N	S09-001	04-Feb-09
B1Y5F1	PNLGW	GW	WATER	Y	S09-001	04-Feb-09
B1Y5F2	PNLGW	GW	WATER	N	S09-001	04-Feb-09
B1Y5F2	PNLGW	GW	WATER	N	S09-001	04-Feb-09
B1Y5F5	PNLGW	GW	WATER	N	S09-001	04-Feb-09
B1Y5H2	PNLGW	GW	WATER	Y	S09-001	04-Feb-09
B1Y5H3	PNLGW	GW	WATER	N	S09-001	04-Feb-09
B1Y5H3	PNLGW	GW	WATER	N	S09-001	04-Feb-09
B1Y5H9	PNLGW	GW	WATER	Y	S09-001	04-Feb-09
B1Y5J0	PNLGW	GW	WATER	N	S09-001	04-Feb-09
B1Y5J0	PNLGW	GW	WATER	N	S09-001	04-Feb-09
B1Y5J3	PNLGW	GW	WATER	Y	S09-001	02-Feb-09
B1Y5J4	PNLGW	GW	WATER	N	S09-001	02-Feb-09
B1Y5K0	PNLGW	GW	WATER	Y	S09-001	02-Feb-09
B1Y5K1	PNLGW	GW	WATER	N	S09-001	02-Feb-09
B1Y5K5	PNLGW	GW	WATER	Y	S09-001	02-Feb-09
B1Y5K6	PNLGW	GW	WATER	N	S09-001	02-Feb-09
B1Y5L4	PNLGW	GW	WATER	Y	S09-001	02-Feb-09
B1Y5L5	PNLGW	GW	WATER	N	S09-001	02-Feb-09
B1Y5L7	PNLGW	GW	WATER	Y	S09-001	02-Feb-09
B1Y5L8	PNLGW	GW	WATER	N	S09-001	02-Feb-09
B1Y5M0	PNLGW	GW	WATER	Y	S09-001	27-Jan-09
B1Y5M1	PNLGW	GW	WATER	N	S09-001	27-Jan-09
B1Y5M3	PNLGW	GW	WATER	Y	S09-001	02-Feb-09
B1Y5M4	PNLGW	GW	WATER	N	S09-001	02-Feb-09
B1Y5M8	PNLGW	GW	WATER	Y	S09-001	04-Feb-09
B1Y5M9	PNLGW	GW	WATER	N	S09-001	04-Feb-09
B1Y5N1	PNLGW	GW	WATER	Y	S09-001	04-Feb-09
B1Y5N2	PNLGW	GW	WATER	N	S09-001	04-Feb-09
B1Y5N4	PNLGW	GW	WATER	Y	S09-001	04-Feb-09
B1Y5N5	PNLGW	GW	WATER	N	S09-001	04-Feb-09
B1Y5N6	PNLGW	GW	WATER	Y	S09-001	04-Feb-09
B1Y5N7	PNLGW	GW	WATER	N	S09-001	04-Feb-09
B1Y5N9	PNLGW	GW	WATER	Y	S09-001	04-Feb-09
B1Y5P0	PNLGW	GW	WATER	N	S09-001	04-Feb-09
B1Y5P2	PNLGW	GW	WATER	Y	S09-001	03-Feb-09
B1Y5P3	PNLGW	GW	WATER	N	S09-001	03-Feb-09
B1Y5P3	PNLGW	GW	WATER	N	S09-001	03-Feb-09
B1Y5P5	PNLGW	GW	WATER	Y	S09-001	14-Jan-09
B1Y5P6	PNLGW	GW	WATER	N	S09-001	14-Jan-09
B1Y5R4	PNLGW	GW	WATER	Y	S09-001	04-Mar-09
B1Y5R5	PNLGW	GW	WATER	N	S09-001	04-Mar-09
B1Y5R5	PNLGW	GW	WATER	N	S09-001	04-Mar-09
B1Y5T1	PNLGW	GW	WATER	Y	S09-001	04-Mar-09
B1Y5T2	PNLGW	GW	WATER	N	S09-001	04-Mar-09
B1Y5T2	PNLGW	GW	WATER	N	S09-001	04-Mar-09
B1Y5T5	PNLGW	GW	WATER	Y	S09-001	04-Mar-09
B1Y5T6	PNLGW	GW	WATER	N	S09-001	04-Mar-09
B1Y5T6	PNLGW	GW	WATER	N	S09-001	04-Mar-09
B1Y5X5	PNLGW	GW	WATER	Y	I09-016	26-Jan-09
B1Y5X6	PNLGW	GW	WATER	N	I09-016	26-Jan-09
B1Y5X7	PNLGW	GW	WATER	Y	I09-016	26-Jan-09
B1Y5X8	PNLGW	GW	WATER	N	I09-016	26-Jan-09
B1Y5Y0	PNLGW	GW	WATER	Y	I09-016	26-Jan-09
B1Y5Y1	PNLGW	GW	WATER	N	I09-016	26-Jan-09
B1Y606	PNLGW	GW	WATER	Y	I09-016	02-Feb-09
B1Y606	PNLGW	GW	WATER	Y	I09-016	02-Feb-09
B1Y607	PNLGW	GW	WATER	N	I09-016	02-Feb-09
B1Y607	PNLGW	GW	WATER	N	I09-016	02-Feb-09
B1Y622	PNLGW	GW	WATER	Y	W09-001	21-Jan-09
B1Y623	PNLGW	GW	WATER	N	W09-001	21-Jan-09
B1Y634	PNLGW	GW	WATER	Y	W09-001	22-Jan-09
B1Y635	PNLGW	GW	WATER	N	W09-001	22-Jan-09
B1Y637	PNLGW	GW	WATER	Y	W09-001	21-Jan-09
B1Y638	PNLGW	GW	WATER	N	W09-001	21-Jan-09
B1Y640	PNLGW	GW	WATER	Y	W09-001	14-Jan-09
B1Y641	PNLGW	GW	WATER	N	W09-001	14-Jan-09
B1Y644	PNLGW	GW	WATER	Y	W09-001	14-Jan-09
B1Y645	PNLGW	GW	WATER	N	W09-001	14-Jan-09
B1Y647	PNLGW	GW	WATER	Y	W09-001	14-Jan-09
B1Y648	PNLGW	GW	WATER	N	W09-001	14-Jan-09
B1Y651	PNLGW	GW	WATER	Y	W09-001	14-Jan-09
B1Y652	PNLGW	GW	WATER	N	W09-001	14-Jan-09
B1Y655	PNLGW	GW	WATER	Y	W09-001	14-Jan-09
B1Y656	PNLGW	GW	WATER	N	W09-001	14-Jan-09
B1Y659	PNLGW	GW	WATER	Y	W09-001	28-Jan-09
B1Y660	PNLGW	GW	WATER	N	W09-001	28-Jan-09
B1Y663	PNLGW	GW	WATER	Y	W09-001	14-Jan-09
B1Y664	PNLGW	GW	WATER	N	W09-001	14-Jan-09
B1Y667	PNLGW	GW	WATER	Y	W09-001	14-Jan-09
B1Y668	PNLGW	GW	WATER	N	W09-001	14-Jan-09
B1Y679	PNLGW	GW	WATER	Y	W09-001	03-Feb-09
B1Y679	PNLGW	GW	WATER	Y	W09-001	03-Feb-09
B1Y679	PNLGW	GW	WATER	Y	W09-001	03-Feb-09
B1Y680	PNLGW	GW	WATER	N	W09-001	03-Feb-09
B1Y680	PNLGW	GW	WATER	N	W09-001	03-Feb-09
B1Y680	PNLGW	GW	WATER	N	W09-001	03-Feb-09
B1Y680	PNLGW	GW	WATER	N	W09-001	03-Feb-09
B1Y681	PNLGW	GW	WATER	Y	W09-001	03-Feb-09
B1Y6B1	PNLGW	GW	WATER	Y	W09-001	03-Feb-09
B1Y6B2	PNLGW	GW	WATER	N	W09-001	03-Feb-09
B1Y6B2	PNLGW	GW	WATER	N	W09-001	03-Feb-09
B1Y6B5	PNLGW	GW	WATER	Y	W09-001	03-Feb-09
B1Y6B5	PNLGW	GW	WATER	Y	W09-001	03-Feb-09
B1Y6B6	PNLGW	GW	WATER	N	W09-001	03-Feb-09
B1Y6B6	PNLGW	GW	WATER	N	W09-001	03-Feb-09
B1Y6D7	PNLGW	GW	WATER	Y	W09-001	05-Feb-09
B1Y6D7	PNLGW	GW	WATER	Y	W09-001	05-Feb-09
B1Y6D7	PNLGW	GW	WATER	Y	W09-001	05-Feb-09
B1Y6D8	PNLGW	GW	WATER	N	W09-001	05-Feb-09
B1Y6D8	PNLGW	GW	WATER	N	W09-001	05-Feb-09
B1Y6D8	PNLGW	GW	WATER	N	W09-001	05-Feb-09
B1Y6D8	PNLGW	GW	WATER	N	W09-001	05-Feb-09
B1Y6H2	PNLGW	GW	WATER	Y	W09-001	03-Feb-09
B1Y6H2	PNLGW	GW	WATER	Y	W09-001	03-Feb-09
B1Y6H3	PNLGW	GW	WATER	N	W09-001	03-Feb-09
B1Y6H3	PNLGW	GW	WATER	N	W09-001	03-Feb-09
B1Y6J7	PNLGW	GW	WATER	Y	W09-001	03-Feb-09
B1Y6J7	PNLGW	GW	WATER	Y	W09-001	03-Feb-09
B1Y6J7	PNLGW	GW	WATER	Y	W09-001	03-Feb-09
B1Y6J8	PNLGW	GW	WATER	N	W09-001	03-Feb-09
B1Y6J8	PNLGW	GW	WATER	N	W09-001	03-Feb-09
B1Y6J8	PNLGW	GW	WATER	N	W09-001	03-Feb-09
B1Y6J8	PNLGW	GW	WATER	N	W09-001	03-Feb-09
B1Y6L2	PNLGW	GW	WATER	Y	W09-001	03-Feb-09
B1Y6L2	PNLGW	GW	WATER	Y	W09-001	03-Feb-09
B1Y6L3	PNLGW	GW	WATER	N	W09-001	03-Feb-09
B1Y6L3	PNLGW	GW	WATER	N	W09-001	03-Feb-09
B1Y6L3	PNLGW	GW	WATER	N	W09-001	03-Feb-09
B1Y6L3	PNLGW	GW	WATER	N	W09-001	03-Feb-09
B1Y6M3	PNLGW	GW	WATER	Y	W09-001	03-Feb-09
B1Y6M3	PNLGW	GW	WATER	Y	W09-001	03-Feb-09
B1Y6M3	PNLGW	GW	WATER	Y	W09-001	03-Feb-09
B1Y6M4	PNLGW	GW	WATER	N	W09-001	03-Feb-09

		699-32-22A	A5126	75-15-0	Carbon	1	ug/L	U					
		699-32-43	A5127	7440-22-4	Silver	5	ug/L	U					
		699-32-43	A5127	7440-22-4	Silver	5	ug/L	U					
		699-32-43	A5127	75-15-0	Carbon	1	ug/L	U					
		699-32-43	A5127	7440-22-4	Silver	5	ug/L	U					
		699-32-43	A5127	7440-22-4	Silver	5	ug/L	U					
		699-32-43	A5127	75-15-0	Carbon	1	ug/L	U					
		699-41-1A	A8646	7440-22-4	Silver	5	ug/L	U					
		699-41-1A	A8646	7440-22-4	Silver	5	ug/L	U					
		699-41-1A	A8646	75-15-0	Carbon	1	ug/L	U					
		699-41-23	A5159	7440-22-4	Silver	5	ug/L	U					
		699-41-23	A5159	7440-22-4	Silver	5	ug/L	U					
		699-41-23	A5159	75-15-0	Carbon	1	ug/L	U					
		699-46-21B	A5197	7440-22-4	Silver	5	ug/L	U					
		699-46-21B	A5197	7440-22-4	Silver	5	ug/L	U					
		699-46-21B	A5197	75-15-0	Carbon	1	ug/L	U					
		699-46-4	A8726	7440-22-4	Silver	5	ug/L	U					
		699-46-4	A8726	7440-22-4	Silver	5	ug/L	U					
		699-46-4	A8726	75-15-0	Carbon	1	ug/L	U					
		699-52-34B	B8101	7440-22-4	Silver	5	ug/L	U					
		699-52-34B	B8101	7440-22-4	Silver	13.8	ug/L	BC					
		699-49-79	A5221	7440-22-4	Silver	5	ug/L	U					
		699-49-79	A5221	7440-22-4	Silver	5	ug/L	U					
		699-49-79	A5221	75-15-0	Carbon	1	ug/L	U					
		699-51-75	A5232	75-15-0	Carbon	1	ug/L	U					
		1199-39-16D	A9362	7440-22-4	Silver	5	ug/L	U					
		1199-39-16D	A9362	7440-22-4	Silver	5	ug/L	U					
		1199-39-16D	A9362	75-15-0	Carbon	1	ug/L	U					
		699-S31-E10B	A5380	7440-22-4	Silver	5	ug/L	U					
		699-S31-E10B	A5380	7440-22-4	Silver	11.7	ug/L	BC					
		699-S31-E10B	A5380	75-15-0	Carbon	1	ug/L	U					
		199-B2-12	A4550	7440-22-4	Silver	5	ug/L	U					
		199-B2-12	A4550	7440-22-4	Silver	5	ug/L	U					
		199-B3-46	A4553	7440-22-4	Silver	5	ug/L	U					
		199-B3-46	A4553	7440-22-4	Silver	5	ug/L	U					
		199-B4-7	A5541	7440-22-4	Silver	5	ug/L	U					
		199-B4-7	A5541	7440-22-4	Silver	5	ug/L	U					
		199-B8-6	A4563	7440-22-4	Silver	5	ug/L	U					
		199-B8-6	A4563	7440-22-4	Silver	5	ug/L	U					
		199-B8-7	C5671	7440-22-4	Silver	5	ug/L	U					
		199-B8-7	C5671	7440-22-4	Silver	9.3	ug/L	BC					
		199-B8-8	C5672	7440-22-4	Silver	5	ug/L	U	Q				/Associated
		199-B8-8	C5672	7440-22-4	Silver	5	ug/L	U	Q				/Associated
		199-B9-3	A4566	7440-22-4	Silver	5	ug/L	U					
		199-B9-3	A4566	7440-22-4	Silver	5	ug/L	U					
		699-68-105	A5315	7440-22-4	Silver	5	ug/L	U					
		699-68-105	A5315	7440-22-4	Silver	5	ug/L	U					
		699-71-77	A5322	7440-22-4	Silver	5	ug/L	U					
		699-71-77	A5322	7440-22-4	Silver	5	ug/L	U					
		699-72-73	A5323	7440-22-4	Silver	5	ug/L	U					
		699-72-73	A5323	7440-22-4	Silver	5	ug/L	U					
		699-72-73	A5323	7440-22-4	Silver	5	ug/L	U					
		699-72-73	A5323	7440-22-4	Silver	5	ug/L	U					
		699-72-92	A5325	7440-22-4	Silver	5	ug/L	U					
		699-72-92	A5325	7440-22-4	Silver	5	ug/L	U					
		199-F8-7	C6834	7440-22-4	Silver	5	ug/L	U					
		199-F8-7	C6834	7440-22-4	Silver	5	ug/L	U					
		199-F8-7	C6834	75-15-0	Carbon	1	ug/L	U					
		299-E26-10	A4799	7440-22-4	Silver	5	ug/L	U					
		299-E26-10	A4799	7440-22-4	Silver	5	ug/L	U					
		499-S0-7	A8098	7440-22-4	Silver	5	ug/L	U					
		499-S0-7	A8098	7440-22-4	Silver	5	ug/L	U					
		499-S0-7	A8098	75-15-0	Carbon	1	ug/L	U					
		499-S0-8	A8099	7440-22-4	Silver	5	ug/L	U					
		499-S0-8	A8099	7440-22-4	Silver	5	ug/L	U					
		499-S0-8	A8099	75-15-0	Carbon	1	ug/L	U					
		499-S1-8J	A8114	7440-22-4	Silver	5	ug/L	U					
		499-S1-8J	A8114	7440-22-4	Silver	5	ug/L	U					
		499-S1-8J	A8114	75-15-0	Carbon	1	ug/L	U					
		199-K-141	C5303	7440-22-4	Silver	6	ug/L	U					
		199-K-141	C5303	7440-22-4	Silver	6	ug/L	U					
		199-K-141	C5303	7440-22-4	Silver	5	ug/L	U					
		199-K-141	C5303	7440-22-4	Silver	5	ug/L	U					
		199-K-142	C5304	7440-22-4	Silver	5	ug/L	U					
		199-K-142	C5304	7440-22-4	Silver	5	ug/L	U					
		199-K-36	A4662	7439-97-6	Mercury	0.05	ug/L	U					
		199-K-36	A4662	7440-22-4	Silver	5	ug/L	U					
		199-K-36	A4662	7439-97-6	Mercury	0.05	ug/L	U					
		199-K-36	A4662	7440-22-4	Silver	5	ug/L	U					
		299-W11-41	C3119	7440-22-4	Silver	5	ug/L	U					
		299-W11-41	C3119	7440-22-4	Silver	5	ug/L	U					
		299-W10-26	B8548	7440-22-4	Silver	5	ug/L	U					
		299-W10-26	B8548	7440-22-4	Silver	5	ug/L	U					
		299-W10-27	C3125	7440-22-4	Silver	5	ug/L	U					
		299-W10-27	C3125	7440-22-4	Silver	5	ug/L	U					
		299-E17-22	C3826	7440-22-4	Silver	5	ug/L	U					
		299-E17-22	C3826	7440-22-4	Silver	5	ug/L	U					
		299-E17-22	C3826	7440-22-4	Silver	5	ug/L	U					
		299-E17-22	C3826	7440-22-4	Silver	5	ug/L	U					
		299-E17-23	C3827	7440-22-4	Silver	5	ug/L	U					
		299-E17-23	C3827	7440-22-4	Silver	5	ug/L	U					
		299-E17-25	C3926	7440-22-4	Silver	5	ug/L	U					
		299-E17-25	C3926	7440-22-4	Silver	5	ug/L	U					
		299-E17-26	C4648	7440-22-4	Silver	5	ug/L	U					
		299-E17-26	C4648	7440-22-4	Silver	5	ug/L	U					
		299-E18-1	A4743	7440-22-4	Silver	5	ug/L	U					
		299-E18-1	A4743	7440-22-4	Silver	5	ug/L	U					
		299-E24-21	C3177	7440-22-4	Silver	5	ug/L	U					
		299-E24-21	C3177	7440-22-4	Silver	5	ug/L	U					
		299-E24-24	C4647	7440-22-4	Silver	5	ug/L	U					
		299-E24-24	C4647	7440-22-4	Silver	5	ug/L	U					
		299-W15-152	C4685	7439-92-1	Lead	0.1	ug/L	U					
		299-W15-152	C4685	7439-97-6	Mercury	0.05	ug/L	U					
		299-W15-152	C4685	7440-22-4	Silver	5	ug/L	U					
		299-W15-152	C4685	7439-92-1	Lead	0.1	ug/L	U					
		299-W15-152	C4685	7439-97-6	Mercury	0.05	ug/L	U					
		299-W15-152	C4685	7440-22-4	Silver	5	ug/L	U					
		299-W15-152	C4685	75-15-0	Carbon	1	ug/L	U		J			
		299-W15-17	A4921	7439-92-1	Lead	0.1	ug/L	U					
		299-W15-17	A4921	7439-97-6	Mercury	0.05	ug/L	U					
		299-W15-17	A4921	7439-92-1	Lead	0.332	ug/L	B					
		299-W15-17	A4921	7439-97-6	Mercury	0.05	ug/L	U					
		299-W15-17	A4921	7439-92-1	Lead	0.1	ug/L	U					
		299-W15-17	A4921	7439-97-6	Mercury	0.05	ug/L	U					
		299-W15-17	A4921	7439-92-1	Lead	0.364	ug/L	B					
		299-W15-17	A4921	7439-97-6	Mercury	0.05	ug/L	U					
		299-W15-224	C4986	7439-92-1	Lead	0.1	ug/L	U					
		299-W15-224	C4986	7439-97-6	Mercury	0.05	ug/L	U					
		299-W15-224	C4986	7440-22-4	Silver	5	ug/L	U					
		299-W15-224	C4986	7439-92-1	Lead	0.1	ug/L	U					
		299-W15-224	C4986	7439-97-6	Mercury	0.05	ug/L	U					
		299-W15-224	C4986	7440-22-4	Silver	5	ug/L	U					
		299-W15-224	C4986	75-15-0	Carbon	1	ug/L	U					
		299-W15-30	B2410	7439-92-1	Lead	0.1	ug/L	U					
		299-W15-30	B2410	7439-97-6	Mercury	0.05	ug/L	U					
		299-W15-30	B2410	7439-92-1	Lead	0.1	ug/L	U					
		299-W15-30	B2410	7439-97-6	Mercury	0.05	ug/L	U					
		299-W15-83	C4683	7439-92-1	Lead	0.1	ug/L	U					
		299-W15-83	C4683	7439-97-6	Mercury	0.05	ug/L	U					
		299-W15-83	C4683	7440-22-4	Silver	5	ug/L	U	G				"G" Review
		299-W15-83	C4683	7439-92-1	Lead	0.1	ug/L	U					
		299-W15-83	C4683	7439-97-6	Mercury	0.05	ug/L	U					
		299-W15-83	C4683	7440-22-4	Silver	5	ug/L	U					
		299-W15-83	C4683	75-15-0	Carbon	1	ug/L	U					
		299-W15-94	C4684	7439-92-1	Lead	0.1	ug/L	U					
		299-W15-94	C4684	7439-97-6	Mercury	0.05	ug/L	U					
		299-W15-94	C4684	7440-22-4	Silver	5	ug/L	U					
		299-W15-94	C4684	7439-92-1	Lead	0.1	ug/L	U					
		299-W15-94	C4684	7439-97-6	Mercury	0.05	ug/L	U					
		299-W15-94	C4684	7440-22-4	Silver	5	ug/L	U					
		299-W15-94	C4684	75-15-0	Carbon	1	ug/L	U		J			
		299-W18-21	A4933	7439-92-1	Lead	0.1	ug/L	U					
		299-W18-21	A4933	7439-97-6	Mercury	0.05	ug/L	U					
		299-W18-21	A4933	7440-22-4	Silver	5	ug/L	U					
		299-W18-21	A4933	7439-92-1	Lead	0.1	ug/L	U					

B1Y6M4	PNLGW	GW	WATER	N	W09-001	03-Feb-09
B1Y6M4	PNLGW	GW	WATER	N	W09-001	03-Feb-09
B1Y6M4	PNLGW	GW	WATER	N	W09-001	03-Feb-09
B1Y6M7	PNLGW	GW	WATER	Y	W09-001	03-Feb-09
B1Y6M7	PNLGW	GW	WATER	Y	W09-001	03-Feb-09
B1Y6M7	PNLGW	GW	WATER	Y	W09-001	03-Feb-09
B1Y6M8	PNLGW	GW	WATER	N	W09-001	03-Feb-09
B1Y6M8	PNLGW	GW	WATER	N	W09-001	03-Feb-09
B1Y6M8	PNLGW	GW	WATER	N	W09-001	03-Feb-09
B1Y6M8	PNLGW	GW	WATER	N	W09-001	03-Feb-09
B1Y6N3	PNLGW	GW	WATER	Y	W09-001	03-Feb-09
B1Y6N3	PNLGW	GW	WATER	Y	W09-001	03-Feb-09
B1Y6N3	PNLGW	GW	WATER	Y	W09-001	03-Feb-09
B1Y6N4	PNLGW	GW	WATER	N	W09-001	03-Feb-09
B1Y6N4	PNLGW	GW	WATER	N	W09-001	03-Feb-09
B1Y6N4	PNLGW	GW	WATER	N	W09-001	03-Feb-09
B1Y6N7	PNLGW	GW	WATER	Y	W09-001	29-Jan-09
B1Y6N8	PNLGW	GW	WATER	N	W09-001	29-Jan-09
B1Y6N8	PNLGW	GW	WATER	N	W09-001	29-Jan-09
B1Y6R3	PNLGW	GW	WATER	Y	W09-001	29-Jan-09
B1Y6R4	PNLGW	GW	WATER	N	W09-001	29-Jan-09
B1Y6R4	PNLGW	GW	WATER	N	W09-001	29-Jan-09
B1Y6T8	PNLGW	GW	WATER	Y	W09-001	29-Jan-09
B1Y6T9	PNLGW	GW	WATER	N	W09-001	29-Jan-09
B1Y6T9	PNLGW	GW	WATER	N	W09-001	29-Jan-09
B1Y6X0	PNLGW	GW	WATER	Y	W09-001	10-Feb-09
B1Y6X1	PNLGW	GW	WATER	N	W09-001	10-Feb-09
B1Y6X1	PNLGW	GW	WATER	N	W09-001	10-Feb-09
B1Y6Y5	PNLGW	GW	WATER	Y	W09-001	29-Jan-09
B1Y6Y6	PNLGW	GW	WATER	N	W09-001	29-Jan-09
B1Y6Y6	PNLGW	GW	WATER	N	W09-001	29-Jan-09
B1Y710	PNLGW	GW	WATER	Y	W09-001	29-Jan-09
B1Y711	PNLGW	GW	WATER	N	W09-001	29-Jan-09
B1Y711	PNLGW	GW	WATER	N	W09-001	29-Jan-09
B1Y725	PNLGW	GW	WATER	Y	W09-001	29-Jan-09
B1Y726	PNLGW	GW	WATER	N	W09-001	29-Jan-09
B1Y726	PNLGW	GW	WATER	N	W09-001	29-Jan-09
B1Y736	PNLGW	GW	WATER	Y	W09-001	19-Jan-09
B1Y737	PNLGW	GW	WATER	N	W09-001	19-Jan-09
B1Y737	PNLGW	GW	WATER	N	W09-001	19-Jan-09
B1Y739	PNLGW	GW	WATER	Y	W09-001	29-Jan-09
B1Y740	PNLGW	GW	WATER	N	W09-001	29-Jan-09
B1Y740	PNLGW	GW	WATER	N	W09-001	29-Jan-09
B1Y743	PNLGW	GW	WATER	Y	W09-001	14-Jan-09
B1Y744	PNLGW	GW	WATER	N	W09-001	14-Jan-09
B1Y746	PNLGW	GW	WATER	Y	W09-001	14-Jan-09
B1Y747	PNLGW	GW	WATER	N	W09-001	14-Jan-09
B1Y749	PNLGW	GW	WATER	Y	W09-001	22-Jan-09
B1Y750	PNLGW	GW	WATER	N	W09-001	22-Jan-09
B1Y753	PNLGW	GW	WATER	Y	W09-001	22-Jan-09
B1Y754	PNLGW	GW	WATER	N	W09-001	22-Jan-09
B1Y757	PNLGW	GW	WATER	Y	W09-001	22-Jan-09
B1Y758	PNLGW	GW	WATER	N	W09-001	22-Jan-09
B1Y760	PNLGW	GW	WATER	Y	W09-001	22-Jan-09
B1Y761	PNLGW	GW	WATER	N	W09-001	22-Jan-09
B1Y764	PNLGW	GW	WATER	Y	W09-001	28-Jan-09
B1Y765	PNLGW	GW	WATER	N	W09-001	28-Jan-09
B1Y768	PNLGW	GW	WATER	Y	W09-001	22-Jan-09
B1Y769	PNLGW	GW	WATER	N	W09-001	22-Jan-09
B1Y772	PNLGW	GW	WATER	Y	W09-001	28-Jan-09
B1Y773	PNLGW	GW	WATER	N	W09-001	28-Jan-09
B1Y776	PNLGW	GW	WATER	Y	W09-001	22-Jan-09
B1Y777	PNLGW	GW	WATER	N	W09-001	22-Jan-09
B1Y779	PNLGW	GW	WATER	Y	W09-001	03-Feb-09
B1Y7B0	PNLGW	GW	WATER	N	W09-001	03-Feb-09
B1Y7B4	PNLGW	GW	WATER	Y	W09-001	22-Jan-09
B1Y7B5	PNLGW	GW	WATER	N	W09-001	22-Jan-09
B1Y794	PNLGW	GW	WATER	Y	W09-001	10-Feb-09
B1Y795	PNLGW	GW	WATER	N	W09-001	10-Feb-09
B1Y798	PNLGW	GW	WATER	Y	W09-001	28-Jan-09
B1Y799	PNLGW	GW	WATER	N	W09-001	28-Jan-09
B1Y7B2	PNLGW	GW	WATER	Y	W09-001	28-Jan-09
B1Y7B3	PNLGW	GW	WATER	N	W09-001	28-Jan-09
B1Y7B6	PNLGW	GW	WATER	Y	W09-001	28-Jan-09
B1Y7B7	PNLGW	GW	WATER	N	W09-001	28-Jan-09
B1Y7C0	PNLGW	GW	WATER	Y	W09-001	28-Jan-09
B1Y7C1	PNLGW	GW	WATER	N	W09-001	28-Jan-09
B1Y7C4	PNLGW	GW	WATER	Y	W09-001	28-Jan-09
B1Y7C5	PNLGW	GW	WATER	N	W09-001	28-Jan-09
B1Y7C8	PNLGW	GW	WATER	Y	W09-001	10-Feb-09
B1Y7C9	PNLGW	GW	WATER	N	W09-001	10-Feb-09
B1Y7D2	PNLGW	GW	WATER	Y	W09-001	28-Jan-09
B1Y7D3	PNLGW	GW	WATER	N	W09-001	28-Jan-09
B1Y7D9	PNLGW	GW	WATER	Y	W09-001	19-Jan-09
B1Y7F0	PNLGW	GW	WATER	N	W09-001	19-Jan-09
B1Y7F0	PNLGW	GW	WATER	N	W09-001	19-Jan-09
B1Y7F5	PNLGW	GW	WATER	Y	W09-001	19-Jan-09
B1Y7F6	PNLGW	GW	WATER	N	W09-001	19-Jan-09
B1Y7F6	PNLGW	GW	WATER	N	W09-001	19-Jan-09
B1Y7F8	PNLGW	GW	WATER	Y	W09-001	19-Jan-09
B1Y7F9	PNLGW	GW	WATER	N	W09-001	19-Jan-09
B1Y7F9	PNLGW	GW	WATER	N	W09-001	19-Jan-09
B1Y7H3	PNLGW	GW	WATER	Y	W09-001	19-Jan-09
B1Y7H4	PNLGW	GW	WATER	N	W09-001	19-Jan-09
B1Y7H4	PNLGW	GW	WATER	N	W09-001	19-Jan-09
B1Y7H8	PNLGW	GW	WATER	Y	W09-001	19-Jan-09
B1Y7H9	PNLGW	GW	WATER	N	W09-001	19-Jan-09
B1Y7H9	PNLGW	GW	WATER	N	W09-001	19-Jan-09
B1Y7J3	PNLGW	GW	WATER	Y	W09-001	19-Jan-09
B1Y7J4	PNLGW	GW	WATER	N	W09-001	19-Jan-09
B1Y7J4	PNLGW	GW	WATER	N	W09-001	19-Jan-09
B1Y7J8	PNLGW	GW	WATER	Y	W09-001	19-Jan-09
B1Y7J9	PNLGW	GW	WATER	N	W09-001	19-Jan-09
B1Y7J9	PNLGW	GW	WATER	N	W09-001	19-Jan-09
B1Y7K3	PNLGW	GW	WATER	Y	W09-001	19-Jan-09
B1Y7K4	PNLGW	GW	WATER	N	W09-001	19-Jan-09
B1Y7K4	PNLGW	GW	WATER	N	W09-001	19-Jan-09
B1Y7L2	PNLGW	GW	WATER	Y	W09-001	19-Jan-09
B1Y7L3	PNLGW	GW	WATER	N	W09-001	19-Jan-09
B1Y7L3	PNLGW	GW	WATER	N	W09-001	19-Jan-09
B1Y7N5	PNLGW	GW	WATER	N	W09-001	14-Jan-09
B1Y7R0	PNLGW	GW	WATER	Y	W09-001	14-Jan-09
B1Y7R1	PNLGW	GW	WATER	N	W09-001	14-Jan-09
B1Y7R1	PNLGW	GW	WATER	N	W09-001	14-Jan-09
B1Y7T2	PNLGW	GW	WATER	Y	W09-001	15-Jan-09
B1Y7T3	PNLGW	GW	WATER	N	W09-001	15-Jan-09
B1Y7T3	PNLGW	GW	WATER	N	W09-001	15-Jan-09
B1Y7V7	PNLGW	GW	WATER	Y	W09-001	15-Jan-09
B1Y7V8	PNLGW	GW	WATER	N	W09-001	15-Jan-09
B1Y7V8	PNLGW	GW	WATER	N	W09-001	15-Jan-09
B1Y7W2	PNLGW	GW	WATER	N	W09-001	27-Jan-09
B1Y7W4	PNLGW	GW	WATER	N	W09-001	27-Jan-09
B1Y7W6	PNLGW	GW	WATER	N	W09-001	15-Jan-09
B1Y7W8	PNLGW	GW	WATER	N	W09-001	15-Jan-09
B1Y7X0	PNLGW	GW	WATER	N	W09-001	15-Jan-09
B1Y7X2	PNLGW	GW	WATER	N	W09-001	15-Jan-09
B1Y7X4	PNLGW	GW	WATER	N	W09-001	15-Jan-09
B1Y7X6	PNLGW	GW	WATER	N	W09-001	27-Jan-09
B1Y7Y5	PNLGW	GW	WATER	Y	W09-001	05-Feb-09
B1Y7Y6	PNLGW	GW	WATER	N	W09-001	05-Feb-09
B1Y810	PNLGW	GW	WATER	Y	W09-001	05-Feb-09
B1Y811	PNLGW	GW	WATER	N	W09-001	05-Feb-09
B1Y825	PNLGW	GW	WATER	Y	W09-001	05-Feb-09
B1Y826	PNLGW	GW	WATER	N	W09-001	05-Feb-09
B1Y828	PNLGW	GW	WATER	Y	W09-001	14-Jan-09
B1Y829	PNLGW	GW	WATER	N	W09-001	14-Jan-09
B1Y831	PNLGW	GW	WATER	Y	W09-001	10-Feb-09
B1Y832	PNLGW	GW	WATER	N	W09-001	10-Feb-09
B1Y834	PNLGW	GW	WATER	Y	W09-001	22-Jan-09
B1Y835	PNLGW	GW	WATER	N	W09-001	22-Jan-09
B1Y840	PNLGW	GW	WATER	Y	W09-001	21-Jan-09
B1Y841	PNLGW	GW	WATER	N	W09-001	21-Jan-09
B1Y846	PNLGW	GW	WATER	Y	W09-001	22-Jan-09
B1Y847	PNLGW	GW	WATER	N	W09-001	22-Jan-09
B1Y849	PNLGW	GW	WATER	Y	W09-001	21-Jan-09

						299-W18-21	A4933	7439-97-6	Mercury	0.05	ug/L	U	
						299-W18-21	A4933	7440-22-4	Silver	5	ug/L	U	
						299-W18-21	A4933	75-15-0	Carbon	1	ug/L	U	J
						299-W18-21	A4933	7439-92-1	Lead	0.1	ug/L	U	
						299-W18-21	A4933	7439-97-6	Mercury	0.05	ug/L	U	
						299-W18-21	A4933	7440-22-4	Silver	5	ug/L	U	
						299-W18-21	A4933	7439-92-1	Lead	0.1	ug/L	U	
						299-W18-21	A4933	7439-97-6	Mercury	0.05	ug/L	U	
						299-W18-21	A4933	7440-22-4	Silver	5	ug/L	U	
						299-W18-21	A4933	75-15-0	Carbon	1	ug/L	U	J
						299-W18-22	A4934	7439-92-1	Lead	0.1	ug/L	U	
						299-W18-22	A4934	7439-97-6	Mercury	0.05	ug/L	U	
						299-W18-22	A4934	7440-22-4	Silver	5	ug/L	U	
						299-W18-22	A4934	7439-92-1	Lead	0.1	ug/L	U	
						299-W18-22	A4934	7439-97-6	Mercury	0.05	ug/L	U	
						299-W18-22	A4934	7440-22-4	Silver	5	ug/L	U	
						699-25-33A	A5094	7440-22-4	Silver	7	ug/L	BC	Q /Associated
						699-25-33A	A5094	7440-22-4	Silver	5	ug/L	U	Q /Associated
						699-25-33A	A5094	75-15-0	Carbon	1	ug/L	U	
						699-25-34A	A5095	7440-22-4	Silver	5	ug/L	U	Q /Associated
						699-25-34A	A5095	7440-22-4	Silver	5	ug/L	U	Q /Associated
						699-25-34A	A5095	75-15-0	Carbon	1	ug/L	U	
						699-25-34B	A5096	7440-22-4	Silver	5	ug/L	U	Q /Associated
						699-25-34B	A5096	7440-22-4	Silver	5	ug/L	U	Q /Associated
						699-25-34B	A5096	75-15-0	Carbon	1	ug/L	U	
						699-25-34D	A5419	7440-22-4	Silver	5	ug/L	U	
						699-25-34D	A5419	7440-22-4	Silver	5	ug/L	U	
						699-25-34D	A5419	75-15-0	Carbon	1	ug/L	U	
						699-26-33	A5101	7440-22-4	Silver	5	ug/L	U	Q /Associated
						699-26-33	A5101	7440-22-4	Silver	5	ug/L	U	Q /Associated
						699-26-33	A5101	75-15-0	Carbon	1	ug/L	U	
						699-26-34A	A5102	7440-22-4	Silver	5	ug/L	U	Q /Associated
						699-26-34A	A5102	7440-22-4	Silver	5	ug/L	U	Q /Associated
						699-26-34A	A5102	75-15-0	Carbon	1	ug/L	U	
						699-26-34B	A5420	7440-22-4	Silver	5	ug/L	U	Q /Associated
						699-26-34B	A5420	7440-22-4	Silver	5	ug/L	U	Q /Associated
						699-26-34B	A5420	75-15-0	Carbon	1	ug/L	U	
						699-26-35A	A5103	7440-22-4	Silver	5	ug/L	U	
						699-26-35A	A5103	7440-22-4	Silver	5	ug/L	U	
						699-26-35A	A5103	75-15-0	Carbon	1	ug/L	U	
						699-26-35C	A5104	7440-22-4	Silver	5	ug/L	U	Q /Associated
						699-26-35C	A5104	7440-22-4	Silver	5	ug/L	U	Q /Associated
						699-26-35C	A5104	75-15-0	Carbon	1	ug/L	U	
						299-E17-14	A4732	7440-22-4	Silver	5	ug/L	U	
						299-E17-14	A4732	7440-22-4	Silver	5	ug/L	U	
						299-E24-16	A4751	7440-22-4	Silver	5	ug/L	U	
						299-E24-16	A4751	7440-22-4	Silver	5	ug/L	U	
						299-W14-11	C4668	7440-22-4	Silver	5	ug/L	U	
						299-W14-11	C4668	7440-22-4	Silver	5	ug/L	U	
						299-W14-13	B8549	7440-22-4	Silver	5	ug/L	U	
						299-W14-13	B8549	7440-22-4	Silver	5	ug/L	U	
						299-W14-14	B8547	7440-22-4	Silver	5	ug/L	U	
						299-W14-14	B8547	7440-22-4	Silver	5	ug/L	U	
						299-W14-15	C3114	7440-22-4	Silver	5	ug/L	U	
						299-W14-15	C3114	7440-22-4	Silver	5	ug/L	U	
						299-W14-16	C3120	7440-22-4	Silver	5	ug/L	U	
						299-W14-16	C3120	7440-22-4	Silver	5	ug/L	U	
						299-W14-17	C3121	7440-22-4	Silver	5	ug/L	U	
						299-W14-17	C3121	7440-22-4	Silver	5	ug/L	U	
						299-W14-18	C3396	7440-22-4	Silver	5	ug/L	U	
						299-W14-18	C3396	7440-22-4	Silver	5	ug/L	U	
						299-W14-19	C3957	7440-22-4	Silver	5	ug/L	U	
						299-W14-19	C3957	7440-22-4	Silver	5	ug/L	U	
						299-W14-6	A7331	7440-22-4	Silver	5	ug/L	U	
						299-W14-6	A7331	7440-22-4	Silver	5	ug/L	U	
						299-W15-41	B8815	7440-22-4	Silver	5	ug/L	U	
						299-W15-41	B8815	7440-22-4	Silver	5	ug/L	U	
						299-W18-30	A4942	7440-22-4	Silver	5	ug/L	U	
						299-W18-30	A4942	7440-22-4	Silver	5	ug/L	U	
						299-W18-40	C3395	7440-22-4	Silver	5	ug/L	U	
						299-W18-40	C3395	7440-22-4	Silver	5	ug/L	U	
						299-W19-12	A4945	7440-22-4	Silver	5	ug/L	U	
						299-W19-12	A4945	7440-22-4	Silver	5	ug/L	U	
						299-W19-41	B8551	7440-22-4	Silver	5	ug/L	U	
						299-W19-41	B8551	7440-22-4	Silver	5	ug/L	U	
						299-W19-42	B8553	7440-22-4	Silver	5	ug/L	U	
						299-W19-42	B8553	7440-22-4	Silver	5	ug/L	U	
						299-W19-44	C3393	7440-22-4	Silver	5	ug/L	U	
						299-W19-44	C3393	7440-22-4	Silver	5	ug/L	U	
						299-W19-45	C3394	7440-22-4	Silver	5	ug/L	U	
						299-W19-45	C3394	7440-22-4	Silver	5	ug/L	U	
						299-W19-47	C4258	7440-22-4	Silver	5	ug/L	U	
						299-W19-47	C4258	7440-22-4	Silver	5	ug/L	U	
						699-22-35	A8443	7440-22-4	Silver	5	ug/L	U	
						699-22-35	A8443	7440-22-4	Silver	5	ug/L	U	
						699-22-35	A8443	75-15-0	Carbon	1	ug/L	U	
						699-22-35	A8443	7440-22-4	Silver	5	ug/L	U	
						699-22-35	A8443	75-15-0	Carbon	1	ug/L	U	
						699-23-34A	A5087	7440-22-4	Silver	5	ug/L	U	
						699-23-34A	A5087	7440-22-4	Silver	5	ug/L	U	
						699-23-34A	A5087	75-15-0	Carbon	1	ug/L	U	
						699-23-34B	A8450	7440-22-4	Silver	5	ug/L	U	
						699-23-34B	A8450	7440-22-4	Silver	5	ug/L	U	
						699-23-34B	A8450	75-15-0	Carbon	1	ug/L	U	
						699-24-33	A5089	7440-22-4	Silver	5	ug/L	U	
						699-24-33	A5089	7440-22-4	Silver	5	ug/L	U	
						699-24-33	A5089	75-15-0	Carbon	1	ug/L	U	
						699-24-34A	A5090	7440-22-4	Silver	5	ug/L	U	
						699-24-34A	A5090	7440-22-4	Silver	5	ug/L	U	
						699-24-34A	A5090	75-15-0	Carbon	1	ug/L	U	
						699-24-34B	A5091	7440-22-4	Silver	5	ug/L	U	
						699-24-34B	A5091	7440-22-4	Silver	5	ug/L	U	
						699-24-34B	A5091	75-15-0	Carbon	1	ug/L	U	
						699-24-34C	A5092	7440-22-4	Silver	5	ug/L	U	
						699-24-34C	A5092	7440-22-4	Silver	5	ug/L	U	
						699-24-34C	A5092	75-15-0	Carbon	1	ug/L	U	
						699-24-35	A5093	7440-22-4	Silver	5	ug/L	U	
						699-24-35	A5093	7440-22-4	Silver	5	ug/L	U	
						699-24-35	A5093	75-15-0	Carbon	1	ug/L	U	
						299-E26-10	A4799	75-15-0	Carbon	1	ug/L	U	
						299-E26-11	A4800	7440-22-4	Silver	5	ug/L	U	
						299-E26-11	A4800	7440-22-4	Silver	5	ug/L	U	
						299-E26-11	A4800	75-15-0	Carbon	1	ug/L	U	
						299-E26-77	C6455	7440-22-4	Silver	5	ug/L	U	
						299-E26-77	C6455	7440-22-4	Silver	5	ug/L	U	
						299-E26-77	C6455	75-15-0	Carbon	1	ug/L	U	
						299-E26-79	C6826	7440-22-4	Silver	5	ug/L	U	
						299-E26-79	C6826	7440-22-4	Silver	5	ug/L	U	
						299-E26-79	C6826	75-15-0	Carbon	1	ug/L	U	
						399-1-10A	A5411	75-15-0	Carbon	1	ug/L	U	
						399-1-10B	A8064	75-15-0	Carbon	1	ug/L	U	
						399-1-16A	A5025	75-15-0	Carbon	1	ug/L	U	
						399-1-16B	A5026	75-15-0	Carbon	1	ug/L	U	
						399-1-17A	A5028	75-15-0	Carbon	1	ug/L	U	
						399-1-17B	A5029	75-15-0	Carbon	1	ug/L	U	
						399-1-18A	A5031	75-15-0	Carbon	1	ug/L	U	
						399-1-18B	A5032	75-15-0	Carbon	1	ug/L	U	
						699-42-42B	A5171	7440-22-4	Silver	5	ug/L	U	
						699-42-42B	A5171	7440-22-4	Silver	5	ug/L	U	
						699-43-44	B8758	7440-22-4	Silver	5	ug/L	U	
						699-43-44	B8758	7440-22-4	Silver	5	ug/L	U	
						699-44-39B	A5185	7440-22-4	Silver	5	ug/L	U	
						699-44-39B	A5185	7440-22-4	Silver	5	ug/L	U	
						299-E25-19	A4765	7440-22-4	Silver	5	ug/L	U	
						299-E25-19	A4765	7440-22-4	Silver	5	ug/L	U	
						299-W10-1	A7136	7440-22-4	Silver	5	ug/L	U	
						299-W10-1	A7136	7440-22-4	Silver	5	ug/L	U	
						299-W10-23	B8545	7440-22-4	Silver	5	ug/L	U	
						299-W10-23	B8545	7440-22-4	Silver	5	ug/L	U	
						299-W10-28	C3400	7440-22-4	Silver	5	ug/L	U	
						299-W10-28	C3400	7440-22-4	Silver	5	ug/L	U	
						299-W10-8	A4899	7440-22-4	Silver	5	ug/L	U	
						299-W10-8	A4899	7440-22-4	Silver	5	ug/L	U	
						299-W11-12	A4902	7440-22-4	Silver	5	ug/L	U	

B1Y850	PNLGW	GW	WATER	N	W09-001	21-Jan-09			299-W11-12	A4902	7440-22-4	Silver	5	ug/L	U			
B1Y861	PNLGW	GW	WATER	N	I09-017	03-Feb-09			299-W18-22	A4934	75-15-0	Carbon	0.029	ug/L	U			
B1Y863	PNLGW	GW	WATER	N	I09-017	03-Feb-09			299-W18-22	A4934	75-15-0	Carbon	1	ug/L	U		J	
B1Y879	PNLGW	GW	WATER	Y	I09-018	22-Jan-09			299-W10-24	B8546	7440-22-4	Silver	5	ug/L	U			
B1Y880	PNLGW	GW	WATER	N	I09-018	22-Jan-09			299-W10-24	B8546	7440-22-4	Silver	5	ug/L	U			
B1Y880	PNLGW	GW	WATER	N	I09-018	22-Jan-09			299-W10-24	B8546	75-15-0	Carbon	1	ug/L	U			
B1Y883	PNLGW	GW	WATER	Y	I09-018	03-Feb-09			299-W10-23	B8545	7440-22-4	Silver	5	ug/L	U			
B1Y884	PNLGW	GW	WATER	N	I09-018	03-Feb-09			299-W10-23	B8545	7440-22-4	Silver	5	ug/L	U			
B1Y884	PNLGW	GW	WATER	N	I09-018	03-Feb-09			299-W10-23	B8545	75-15-0	Carbon	1	ug/L	U			
B1Y887	PNLGW	GW	WATER	Y	I09-018	22-Jan-09			299-W10-4	A7137	7440-22-4	Silver	5	ug/L	U			
B1Y888	PNLGW	GW	WATER	N	I09-018	22-Jan-09			299-W10-4	A7137	7440-22-4	Silver	5	ug/L	U			
B1Y888	PNLGW	GW	WATER	N	I09-018	22-Jan-09			299-W10-4	A7137	75-15-0	Carbon	1	ug/L	U			
B1Y891	PNLGW	GW	WATER	Y	I09-018	22-Jan-09			299-W10-4	A7137	7440-22-4	Silver	5	ug/L	U			
B1Y892	PNLGW	GW	WATER	N	I09-018	22-Jan-09			299-W10-4	A7137	7440-22-4	Silver	5	ug/L	U			
B1Y892	PNLGW	GW	WATER	N	I09-018	22-Jan-09			299-W10-4	A7137	75-15-0	Carbon	1	ug/L	U			
B1Y894	PNLGW	GW	WATER	Y	I09-018	21-Jan-09			299-W11-39	C3117	7440-22-4	Silver	5	ug/L	U			
B1Y895	PNLGW	GW	WATER	N	I09-018	21-Jan-09			299-W11-39	C3117	7440-22-4	Silver	5	ug/L	U			
B1Y895	PNLGW	GW	WATER	N	I09-018	21-Jan-09			299-W11-39	C3117	75-15-0	Carbon	1	ug/L	U			
B1Y898	PNLGW	GW	WATER	Y	I09-018	21-Jan-09			299-W11-40	C3118	7440-22-4	Silver	5	ug/L	U			
B1Y899	PNLGW	GW	WATER	N	I09-018	21-Jan-09			299-W11-40	C3118	7440-22-4	Silver	5	ug/L	U			
B1Y899	PNLGW	GW	WATER	N	I09-018	21-Jan-09			299-W11-40	C3118	75-15-0	Carbon	1	ug/L	U			
B1Y8B2	PNLGW	GW	WATER	Y	I09-018	21-Jan-09			299-W11-42	C3242	7440-22-4	Silver	5	ug/L	U			
B1Y8B3	PNLGW	GW	WATER	N	I09-018	21-Jan-09			299-W11-42	C3242	7440-22-4	Silver	5	ug/L	U			
B1Y8B3	PNLGW	GW	WATER	N	I09-018	21-Jan-09			299-W11-42	C3242	75-15-0	Carbon	1	ug/L	U			
B1Y8B6	PNLGW	GW	WATER	Y	I09-018	25-Feb-09			299-W11-45	C4948	7440-22-4	Silver	5	ug/L	U			
B1Y8B7	PNLGW	GW	WATER	N	I09-018	25-Feb-09			299-W11-45	C4948	7440-22-4	Silver	5	ug/L	U			
B1Y8B7	PNLGW	GW	WATER	N	I09-018	25-Feb-09			299-W11-45	C4948	75-15-0	Carbon	1	ug/L	U			
B1Y8C0	PNLGW	GW	WATER	Y	I09-018	21-Jan-09			299-W11-46	C4950	7440-22-4	Silver	5	ug/L	U			
B1Y8C1	PNLGW	GW	WATER	N	I09-018	21-Jan-09			299-W11-46	C4950	7440-22-4	Silver	5	ug/L	U			
B1Y8C1	PNLGW	GW	WATER	N	I09-018	21-Jan-09			299-W11-46	C4950	75-15-0	Carbon	1	ug/L	U			
B1Y8C4	PNLGW	GW	WATER	Y	I09-018	22-Jan-09			299-W11-47	C4990	7440-22-4	Silver	5	ug/L	U			
B1Y8C5	PNLGW	GW	WATER	N	I09-018	22-Jan-09			299-W11-47	C4990	7440-22-4	Silver	5	ug/L	U			
B1Y8C5	PNLGW	GW	WATER	N	I09-018	22-Jan-09			299-W11-47	C4990	75-15-0	Carbon	1	ug/L	U			
B1Y8D1	PNLGW	GW	WATER	Y	I09-018	03-Feb-08			299-W15-17	A4921	7440-22-4	Silver	21.6	ug/L	B			
B1Y8D2	PNLGW	GW	WATER	N	I09-018	03-Feb-08			299-W15-17	A4921	7440-22-4	Silver	15.5	ug/L	B			
B1Y8D2	PNLGW	GW	WATER	N	I09-018	03-Feb-08			299-W15-17	A4921	75-15-0	Carbon	1	ug/L	U		J	
B1Y8D3	PNLGW	GW	WATER	Y	I09-018	03-Feb-09			299-W15-17	A4921	7440-22-4	Silver	5	ug/L	U			
B1Y8D4	PNLGW	GW	WATER	N	I09-018	03-Feb-09			299-W15-17	A4921	7440-22-4	Silver	8.3	ug/L	B			
B1Y8D4	PNLGW	GW	WATER	N	I09-018	03-Feb-09			299-W15-17	A4921	75-15-0	Carbon	1	ug/L	U		J	
B1Y8D6	PNLGW	GW	WATER	Y	I09-018	03-Feb-09			299-W15-30	B2410	7440-22-4	Silver	5	ug/L	U			
B1Y8D7	PNLGW	GW	WATER	N	I09-018	03-Feb-09			299-W15-30	B2410	7440-22-4	Silver	5	ug/L	U			
B1Y8D7	PNLGW	GW	WATER	N	I09-018	03-Feb-09			299-W15-30	B2410	75-15-0	Carbon	1	ug/L	U		J	
B1Y8D9	PNLGW	GW	WATER	Y	I09-018	22-Jan-09			299-W15-40	B8550	7440-22-4	Silver	5	ug/L	U			
B1Y8F0	PNLGW	GW	WATER	N	I09-018	22-Jan-09			299-W15-40	B8550	7440-22-4	Silver	5	ug/L	U			
B1Y8F0	PNLGW	GW	WATER	N	I09-018	22-Jan-09			299-W15-40	B8550	75-15-0	Carbon	1	ug/L	U			
B1Y8F2	PNLGW	GW	WATER	Y	I09-018	25-Feb-09			299-W15-43	C3955	7440-22-4	Silver	5	ug/L	U			
B1Y8F3	PNLGW	GW	WATER	N	I09-018	25-Feb-09			299-W15-43	C3955	7440-22-4	Silver	5	ug/L	U			
B1Y8F3	PNLGW	GW	WATER	N	I09-018	25-Feb-09			299-W15-43	C3955	75-15-0	Carbon	1	ug/L	U			
B1Y8F6	PNLGW	GW	WATER	Y	I09-018	25-Feb-09			299-W15-44	C3956	7440-22-4	Silver	5	ug/L	U			
B1Y8F7	PNLGW	GW	WATER	N	I09-018	25-Feb-09			299-W15-44	C3956	7440-22-4	Silver	5	ug/L	U			
B1Y8F7	PNLGW	GW	WATER	N	I09-018	25-Feb-09			299-W15-44	C3956	75-15-0	Carbon	1	ug/L	U			
B1Y8H0	PNLGW	GW	WATER	Y	I09-018	03-Feb-09			299-W15-763	C3339	7440-22-4	Silver	5	ug/L	U			
B1Y8H1	PNLGW	GW	WATER	N	I09-018	03-Feb-09			299-W15-763	C3339	7440-22-4	Silver	5	ug/L	U			
B1Y8H1	PNLGW	GW	WATER	N	I09-018	03-Feb-09			299-W15-763	C3339	75-15-0	Carbon	1	ug/L	U			
B1Y8H4	PNLGW	GW	WATER	Y	I09-018	25-Feb-09			299-W15-765	C3397	7440-22-4	Silver	5	ug/L	U			
B1Y8H5	PNLGW	GW	WATER	N	I09-018	25-Feb-09			299-W15-765	C3397	7440-22-4	Silver	5	ug/L	U			
B1Y8H5	PNLGW	GW	WATER	N	I09-018	25-Feb-09			299-W15-765	C3397	75-15-0	Carbon	1	ug/L	U			
B1Y8W7	PNLGW	GW	WATER	Y	X09-013	19-Jan-09			Redox-3-4.6	C3514	7440-22-4	Silver	5	ug/L	U			
B1Y8W8	PNLGW	GW	WATER	N	X09-013	19-Jan-09			Redox-3-4.6	C3514	7440-22-4	Silver	5	ug/L	U			
B1Y903	PNLGW	GW	WATER	Y	X09-013	19-Jan-09			DD-39-3	B8481	7440-22-4	Silver	5	ug/L	U			
B1Y904	PNLGW	GW	WATER	N	X09-013	19-Jan-09			DD-39-3	B8481	7440-22-4	Silver	5	ug/L	U			
B1Y8X0	PNLGW	GW	WATER	Y	S09-001	04-Feb-09			699-72-73	A5323	7440-22-4	Silver	5	ug/L	U			
B1Y8X1	PNLGW	GW	WATER	N	S09-001	04-Feb-09			699-72-73	A5323	7440-22-4	Silver	5	ug/L	U			
B1Y8X2	PNLGW	GW	WATER	Y	S09-001	04-Feb-09			699-72-73	A5323	7440-22-4	Silver	5	ug/L	U			
B1Y8X3	PNLGW	GW	WATER	N	S09-001	04-Feb-09			699-72-73	A5323	7440-22-4	Silver	5	ug/L	U			
B1YCW8	CENTPLAT	GW	WATER	N	F09-009	09-Mar-09			299-W15-225	C7017	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B1YCW8	CENTPLAT	GW	WATER	N	F09-009	09-Mar-09			299-W15-225	C7017	75-15-0	Carbon	1	ug/L	U			Laboratory
B1YCX4	CENTPLAT	GW	WATER	N	F09-009	27-Mar-09			299-W15-225	C7017	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B1YCX4	CENTPLAT	GW	WATER	N	F09-009	27-Mar-09			299-W15-225	C7017	75-15-0	Carbon	1	ug/L	U			Laboratory
B1YCY4	CENTPLAT	GW	WATER	N	F09-009	21-Apr-09			299-W15-225	C7017	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B1YCY4	CENTPLAT	GW	WATER	N	F09-009	21-Apr-09			299-W15-225	C7017	75-15-0	Carbon	1	ug/L	U			Laboratory
B1YD21	CENTPLAT	GW	WATER	N	F09-009	22-Apr-09			299-W15-225	C7017	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B1YD21	CENTPLAT	GW	WATER	N	F09-009	22-Apr-09			299-W15-225	C7017	75-15-0	Carbon	1	ug/L	U			Laboratory
B1YD25	CENTPLAT	GW	WATER	N	F09-009	23-Apr-09			299-W15-225	C7017	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B1YD25	CENTPLAT	GW	WATER	N	F09-009	23-Apr-09			299-W15-225	C7017	75-15-0	Carbon	1	ug/L	U			Laboratory
B1YD29	CENTPLAT	GW	WATER	N	F09-009	24-Apr-09			299-W15-225	C7017	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B1YD29	CENTPLAT	GW	WATER	N	F09-009	24-Apr-09			299-W15-225	C7017	75-15-0	Carbon	1	ug/L	U			Laboratory
B1YD33	CENTPLAT	GW	WATER	N	F09-009	27-Apr-09			299-W15-225	C7017	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B1YD33	CENTPLAT	GW	WATER	N	F09-009	27-Apr-09			299-W15-225	C7017	75-15-0	Carbon	1	ug/L	U			Laboratory
B1YD37	CENTPLAT	GW	WATER	N	F09-009	28-Apr-09			299-W15-225	C7017	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B1YD37	CENTPLAT	GW	WATER	N	F09-009	28-Apr-09			299-W15-225	C7017	75-15-0	Carbon	1	ug/L	U			Laboratory
B1YD41	CENTPLAT	GW	WATER	N	F09-009	29-Apr-09			299-W15-225	C7017	591-78-6	2-Hexanone	51	ug/L				Laboratory
B1YD41	CENTPLAT	GW	WATER	N	F09-009	29-Apr-09			299-W15-225	C7017	75-15-0	Carbon	1	ug/L	U			Laboratory
B1YD45	CENTPLAT	GW	WATER	N	F09-009	08-May-09			299-W15-225	C7017	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B1YD45	CENTPLAT	GW	WATER	N	F09-009	08-May-09			299-W15-225	C7017	75-15-0	Carbon	1	ug/L	U			Laboratory
B1YD96	CENTPLAT	GW	WATER	N	F09-010	21-Apr-09			299-W15-225	C7017	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B1YD96	CENTPLAT	GW	WATER	N	F09-010	21-Apr-09			299-W15-225	C7017	75-15-0	Carbon	1	ug/L	U			Laboratory
B1YD97	CENTPLAT	GW	WATER	N	F09-010	22-Apr-09			299-W15-225	C7017	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B1YD97	CENTPLAT	GW	WATER	N	F09-010	22-Apr-09			299-W15-225	C7017	75-15-0	Carbon	1	ug/L	U			Laboratory
B1YD98	CENTPLAT	GW	WATER	N	F09-010	23-Apr-09			299-W15-225	C7017	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B1YD98	CENTPLAT	GW	WATER	N	F09-010	23-Apr-09			299-W15-225	C7017	75-15-0	Carbon	1	ug/L	U			Laboratory
B1YD99	CENTPLAT	GW	WATER	N	F09-010	24-Apr-09			299-W15-225	C7017	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B1YD99	CENTPLAT	GW	WATER	N	F09-010	24-Apr-09			299-W15-225	C7017	75-15-0	Carbon	1	ug/L	U			Laboratory
B1YDB2	CENTPLAT	GW	WATER	N	F09-010	29-Apr-09			299-W15-225	C7017	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B1YDB2	CENTPLAT	GW	WATER	N	F09-010	29-Apr-09			299-W15-225	C7017	75-15-0	Carbon	1	ug/L	U			Laboratory
B1YDB3	CENTPLAT	GW	WATER	N	F09-010	08-May-09			299-W15-225	C7017	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B1YDB3	CENTPLAT	GW	WATER	N	F09-010	08-May-09			299-W15-225	C7017	75-15-0	Carbon	1	ug/L	U			Laboratory
B1YDX3	PNLGW	GW	WATER	Y	I09-020	09-Feb-09			199-D4-25	B8976	7440-22-4	Silver	5	ug/L	U			
B1YDX4	PNLGW	GW	WATER	N	I09-020	09-Feb-09			199-D4-25	B8976	7440-22-4	Silver	5	ug/L	U			
B1YDX6	PNLGW	GW	WATER	Y	I09-020	09-Feb-09			199-D4-27	B8978	7440-22-4	Silver	5	ug/L	U			
B1YDX7	PNLGW	GW	WATER	N	I09-020	09-Feb-09			199-D4-27	B8978	7440-22-4	Silver	5	ug/L	U			
B1YDY1	PNLGW	GW	WATER	Y	I09-020	09-Feb-09			199-D4-38	B8989	7440-22-4	Silver	5	ug/L	U			
B1YDY2	PNLGW	GW	WATER	N	I09-020	09-Feb-09			199-D4-38	B8989	7440-22-4	Silver	5	ug/L	U			
B1YDY3	PNLGW	GW	WATER	Y	I09-020	09-Feb-09			199-D4-38	B8989	7440-22-4	Silver	5	ug/L	U			
B1YDY4	PNLGW	GW	WATER	N	I09-020	09-Feb-09			199-D4-38	B8989	7440-22-4	Silver	5	ug/L	U			
B1YDY6	PNLGW	GW	WATER	Y	I09-020	23-Feb-09			199-D4-92	C4688	7440-22-4	Silver	5	ug/L	U			
B1YDY7	PNLGW	GW	WATER	N	I09-020	23-Feb-09			199-D4-92	C4688	7440-22-4	Silver	5	ug/L	U			
B1YDY8	PNLGW	GW	WATER	Y	I09-020	23-Feb-09			199-D4-92	C4688	7440-22-4	Silver	5	ug/L	U			
B1YDY9	PNLGW	GW	WATER	N	I09-020	23-Feb-09			199-D4-92	C4688	7440-22-4	Silver	5	ug/L	U			
B1YF01	PNLGW	GW	WATER	Y	I09-020	23-Feb-09			199-D4-93	C4689	7440-22-4	Silver	5	ug/L	U			
B1YF02	PNLGW	GW	WATER	N	I09-020	23-Feb-09			199-D4-93	C4689	7440-22-4	Silver	5	ug/L	U			
B1YF43	PNLGW	GW	WATER	Y	I09-020	12-Feb-09			199-D5-43	B8753	7440-22-4	Silver	6	ug/L	U			
B1YF44	PNLGW	GW	WATER	N	I09-020	12-Feb-09			199-D5-43	B8753	7440-22-4	Silver	6	ug/L	U			
B1YF45	PNLGW	GW	WATER	Y	I09-020	12-Feb-09			199-D5-43	B8753	7440-22-4	Silver	5	ug/L	U			
B1YF46	PNLGW	GW	WATER	N	I09-020	12-Feb-09			199-D5-43	B8753	7440-22-4	Silver	5	ug/L	U			
B1YHB7	PNLGW	GW	WATER	Y	I09-021	17-Feb-09			199-K-126	B8760	7440-22-4	Silver	5	ug/L	U			
B1YHB8	PNLGW	GW	WATER	N	I09-021	17-Feb-09			199-K-126	B8760	7440-22-4	Silver	5	ug/L	U			
B1YHB9	PNLGW	GW	WATER	Y	I09-021	17-Feb-09			199-K-126	B8760	7440-22-4	Silver	5	ug/L	U			
B1YHC0	PNLGW	GW	WATER	N	I09-021	17-Feb-09			199-K-126	B8760	7440-22-4	Silver	5	ug/L	U			
B1YHC2	PNLGW	GW	WATER	Y	I09-021	26-Feb-09			199-K-133	C4734	7440-22-4	Silver	5	ug/L	U			
B1YHC3	PNLGW	GW	WATER	N	I09-021	26-Feb-09			199-K-133	C4734	7440-22-4	Silver	5	ug/L	U			
B1YHC5	PNLGW	GW	WATER	Y	I09-021	16-Mar-09			199-K-134	C4735	7440-22-4	Silver	5	ug/L	U			
B1YHC6	PNLGW	GW	WATER	N	I09-021	16-Mar-09			199-K-134	C4735	7440-22-4	Silver	5	ug/L	U			
B1YHC8	PNLGW	GW	WATER	Y	I09-021	26-Feb-09			199-K-135	C4736	7440-22-4	Silver	5	ug/L	U			
B1YHC9	PNLGW	GW	WATER	N	I09-021	26-Feb-09			199-K-135	C4736	7440-22-4	Silver	5	ug/L	U			
B1YHD1	PNLGW	GW	WATER	Y	I09-021	26-Feb-09			199-K-136	C4737	7440-22-4	Silver	5	ug/L	U			
B1YHD2	PNLGW	GW	WATER	N	I09-021	26-Feb-09			199-K-136	C4737	7440-22-4	Silver	5	ug/L	U			
B1YHL5	PNLGW	GW	WATER	Y	I09-022	02-Mar-09			299-W15-37	B2753	7440-22-4	Silver	5	ug/L	U			
B1YHL6	PNLGW	GW	WATER	N	I09-022	02-Mar-09			299-W15-37	B2753	7440-22-4	Silver	5	ug/L	U			
B1YHL6	PNLGW	GW	WATER	N	I09-022	02-Mar-09			299-W15-37	B2753	75-15-0	Carbon	1	ug/L	U			
B1YHL9	PNLGW	GW	WATER	N	I09-022	02-Mar-09			299-W18-15	A4932	75-15-0	Carbon	1	ug/L	U			
B1YHM5	PNLGW	GW	WATER	N	I09-022	07-Apr-09			299-W19-101	C4966	75-15-0	Carbon	1	ug/L	U			
B1YHM6	PNLGW	GW	WATER	Y	I09-022	03-Mar-09			299-W19-105	C4968	7439-92-1	Lead	0.1	ug/L	U			
B1YHM6	PNLGW	GW	WATER	Y	I09-022	03-Mar-09			299-W19-105	C4968	7439-97-6	Mercury	0.05	ug/L	U			
B1YHM6	PNLGW	GW	WATER	Y	I09-022	03-Mar-09			299-W19-105	C4968	7440-22-4	Silver	5	ug/L	U			
B1YHM7	PNLGW	GW	WATER	N	I09-022	03-Mar-09			299-W19-105	C4968	7439-92-1	Lead	0.1	ug/L	U			
B1YHM7	PNLGW	GW	WATER	N	I09-022	03-Mar-09			299-W19-105	C4968	7439-97-6	Mercury	0.05	ug/L	U			
B1YHM7	PNLGW	GW	WATER	N	I09-022	03-Mar-09			299-W19-105	C4968	7440-22-4	Silver	5	ug/L	U			
B1YHM7	PNLGW	GW	WATER	N	I09-022	03-Mar-09			299-W19-105	C4968	75-15-0	Carbon	1	ug/L	U			
B1YHN7	PNLGW	GW	WATER	Y	I09-022	02-Mar-09			299-W19-107	C5193	7439-92-1	Lead	0.1	ug/L	U			
B1YHN7	PNLGW	GW	WATER	Y	I09-022	02-Mar-09			299-W19-107	C5193	7439-97-6	Mercury	0.05	ug/L	U			
B1YHN7	PNLGW	GW	WATER	Y	I09-022	02-Mar-09			299-W19-107	C5193	7440-22-4	Silver	5	ug/L	U			
B1YHN8	PNLGW	GW	WATER	N	I09-022	02-Mar-09			299-W19-107	C5193	7439-92-1	Lead	0.1	ug/L	U			
B1YHN8	PNLGW	GW	WATER	N	I09-022	02-Mar-09			299-W19-107	C5193	7439-97-6	Mercury	0.05	ug/L	U			
B1YHN8	PNLGW	GW	WATER	N	I09-022	02-Mar-09			299-W19-107	C5193	7440-22-4	Silver	5	ug/L	U			

B1YHN8	PNLGW	GW	WATER	N	I09-022	02-Mar-09			299-W19-107	C5193	75-15-0	Carbon	1	ug/L	U			
B1YHP5	PNLGW	GW	WATER	N	I09-022	03-Mar-09			299-W19-18	A7743	75-15-0	Carbon	1	ug/L	U			
B1YHP8	PNLGW	GW	WATER	N	I09-022	03-Mar-09			299-W19-36	B2461	75-15-0	Carbon	1	ug/L	U			
B1YHP9	PNLGW	GW	WATER	N	I09-022	03-Mar-09			299-W19-36	B2461	75-15-0	Carbon	1	ug/L	U			
B1YHR7	PNLGW	GW	WATER	N	I09-022	03-Mar-09			299-W19-43	C3381	75-15-0	Carbon	1	ug/L	U			
B1YHR8	PNLGW	GW	WATER	Y	I09-022	05-Mar-09			299-W19-46	C3958	7439-92-1	Lead	0.1	ug/L	U			
B1YHR8	PNLGW	GW	WATER	Y	I09-022	05-Mar-09			299-W19-46	C3958	7439-97-6	Mercury	0.05	ug/L	U			
B1YHR8	PNLGW	GW	WATER	Y	I09-022	05-Mar-09			299-W19-46	C3958	7440-22-4	Silver	5	ug/L	U			
B1YHR9	PNLGW	GW	WATER	N	I09-022	05-Mar-09			299-W19-46	C3958	7439-92-1	Lead	0.1	ug/L	U			
B1YHR9	PNLGW	GW	WATER	N	I09-022	05-Mar-09			299-W19-46	C3958	7439-97-6	Mercury	0.05	ug/L	U			
B1YHR9	PNLGW	GW	WATER	N	I09-022	05-Mar-09			299-W19-46	C3958	7440-22-4	Silver	5	ug/L	U			
B1YHR9	PNLGW	GW	WATER	N	I09-022	05-Mar-09			299-W19-46	C3958	75-15-0	Carbon	1	ug/L	U			
B1YHT5	PNLGW	GW	WATER	N	I09-022	03-Mar-09			299-W19-48	C4300	591-78-6	2-Hexanone	1.3	ug/L	U			
B1YHT5	PNLGW	GW	WATER	N	I09-022	03-Mar-09			299-W19-48	C4300	75-15-0	Carbon	0.52	ug/L	U			
B1YHT9	PNLGW	GW	WATER	N	I09-022	03-Mar-09			299-W19-49	C4695	75-15-0	Carbon	1	ug/L	U			
B1YHV2	PNLGW	GW	WATER	N	I09-022	03-Mar-09			299-W22-88	C4978	75-15-0	Carbon	1	ug/L	U			
B1YHV3	PNLGW	GW	WATER	Y	I09-022	03-Mar-09			299-W23-4	A4987	7439-92-1	Lead	0.1	ug/L	U			
B1YHV3	PNLGW	GW	WATER	Y	I09-022	03-Mar-09			299-W23-4	A4987	7439-97-6	Mercury	0.05	ug/L	U			
B1YHV3	PNLGW	GW	WATER	Y	I09-022	03-Mar-09			299-W23-4	A4987	7440-22-4	Silver	5	ug/L	U			
B1YHV4	PNLGW	GW	WATER	N	I09-022	03-Mar-09			299-W23-4	A4987	7439-92-1	Lead	0.1	ug/L	U			
B1YHV4	PNLGW	GW	WATER	N	I09-022	03-Mar-09			299-W23-4	A4987	7439-97-6	Mercury	0.05	ug/L	U			
B1YHV4	PNLGW	GW	WATER	N	I09-022	03-Mar-09			299-W23-4	A4987	7440-22-4	Silver	5	ug/L	U			
B1YHV4	PNLGW	GW	WATER	N	I09-022	03-Mar-09			299-W23-4	A4987	75-15-0	Carbon	1	ug/L	U			
B1YHW4	PNLGW	GW	WATER	N	I09-022	24-Feb-09			699-32-76	C4975	75-15-0	Carbon	1	ug/L	U			
B1YHW9	PNLGW	GW	WATER	N	I09-022	05-Mar-09			699-33-74	C4973	75-15-0	Carbon	1	ug/L	U			
B1YHX2	PNLGW	GW	WATER	N	I09-022	23-Feb-09			699-33-75	C4974	75-15-0	Carbon	1	ug/L	U			
B1YHX3	PNLGW	GW	WATER	N	I09-022	23-Feb-09			699-33-75	C4974	75-15-0	Carbon	1	ug/L	U			
B1YHX7	PNLGW	GW	WATER	N	I09-022	23-Feb-09			699-33-76	C4976	75-15-0	Carbon	1	ug/L	U			
B1YHY0	PNLGW	GW	WATER	N	I09-022	05-Mar-09			699-34-72	C4972	75-15-0	Carbon	1	ug/L	U			
B1YHY8	PNLGW	GW	WATER	N	I09-023	02-Mar-09			299-W11-10	A4901	75-15-0	Carbon	1	ug/L	U			
B1YJ01	PNLGW	GW	WATER	N	I09-023	03-Mar-09			299-W11-37	A9889	75-15-0	Carbon	1	ug/L	U			
B1YJ04	PNLGW	GW	WATER	N	I09-023	30-Apr-09			299-W11-43	C4694	75-15-0	Carbon	1	ug/L	U			
B1YJ05	PNLGW	GW	WATER	N	I09-023	30-Apr-09			299-W11-43	C4694	75-15-0	Carbon	1	ug/L	U			
B1YJ07	PNLGW	GW	WATER	Y	I09-023	03-Mar-09			299-W11-48	C5243	7440-22-4	Silver	5	ug/L	U			
B1YJ08	PNLGW	GW	WATER	N	I09-023	03-Mar-09			299-W11-48	C5243	7440-22-4	Silver	5	ug/L	U			
B1YJ08	PNLGW	GW	WATER	N	I09-023	03-Mar-09			299-W11-48	C5243	75-15-0	Carbon	1	ug/L	U			
B1YJ13	PNLGW	GW	WATER	N	I09-023	03-Mar-09			299-W11-87	C5407	75-15-0	Carbon	1	ug/L	U			
B1YJ16	PNLGW	GW	WATER	N	I09-023	03-Mar-09			299-W11-88	C5572	75-15-0	Carbon	1	ug/L	U			
B1YJ19	PNLGW	GW	WATER	N	I09-023	02-Mar-09			299-W13-1	C4238	591-78-6	2-Hexanone	1.3	ug/L	U			
B1YJ19	PNLGW	GW	WATER	N	I09-023	02-Mar-09			299-W13-1	C4238	75-15-0	Carbon	0.52	ug/L	U			
B1YJ24	PNLGW	GW	WATER	Y	I09-023	02-Mar-09			299-W14-71	C5102	7440-22-4	Silver	5	ug/L	U			
B1YJ25	PNLGW	GW	WATER	N	I09-023	02-Mar-09			299-W14-71	C5102	7440-22-4	Silver	5	ug/L	U			
B1YJ25	PNLGW	GW	WATER	N	I09-023	02-Mar-09			299-W14-71	C5102	75-15-0	Carbon	1	ug/L	U			
B1YJ28	PNLGW	GW	WATER	Y	I09-023	02-Mar-09			299-W14-72	C5103	7440-22-4	Silver	5	ug/L	U			
B1YJ29	PNLGW	GW	WATER	N	I09-023	02-Mar-09			299-W14-72	C5103	7440-22-4	Silver	5	ug/L	U			
B1YJ29	PNLGW	GW	WATER	N	I09-023	02-Mar-09			299-W14-72	C5103	75-15-0	Carbon	1	ug/L	U			
B1YJ34	PNLGW	GW	WATER	N	I09-023	02-Mar-09			299-W15-11	A5474	75-15-0	Carbon	1	ug/L	U			
B1YJ36	PNLGW	GW	WATER	N	I09-023	04-Mar-09			299-W15-31A	B2471	75-15-0	Carbon	1	ug/L	U			
B1YJ38	PNLGW	GW	WATER	N	I09-023	04-Mar-09			299-W15-34	B2748	75-15-0	Carbon	1	ug/L	U			
B1YJ39	PNLGW	GW	WATER	Y	I09-023	04-Mar-09			299-W15-35	B2749	7440-22-4	Silver	5	ug/L	U			
B1YJ40	PNLGW	GW	WATER	N	I09-023	04-Mar-09			299-W15-35	B2749	7440-22-4	Silver	5	ug/L	U			
B1YJ40	PNLGW	GW	WATER	N	I09-023	04-Mar-09			299-W15-35	B2749	75-15-0	Carbon	1	ug/L	U			
B1YJ43	PNLGW	GW	WATER	N	I09-023	03-Mar-09			299-W15-36	B2752	75-15-0	Carbon	1	ug/L	U			
B1YJ47	PNLGW	GW	WATER	Y	I09-023	03-Mar-09			299-W15-41	B8815	7439-92-1	Lead	0.1	ug/L	U			
B1YJ47	PNLGW	GW	WATER	Y	I09-023	03-Mar-09			299-W15-41	B8815	7439-97-6	Mercury	0.05	ug/L	U			
B1YJ47	PNLGW	GW	WATER	Y	I09-023	03-Mar-09			299-W15-41	B8815	7440-22-4	Silver	5	ug/L	U			
B1YJ48	PNLGW	GW	WATER	N	I09-023	03-Mar-09			299-W15-41	B8815	7439-92-1	Lead	0.1	ug/L	U			
B1YJ48	PNLGW	GW	WATER	N	I09-023	03-Mar-09			299-W15-41	B8815	7439-97-6	Mercury	0.05	ug/L	U			
B1YJ48	PNLGW	GW	WATER	N	I09-023	03-Mar-09			299-W15-41	B8815	7440-22-4	Silver	5	ug/L	U			
B1YJ48	PNLGW	GW	WATER	N	I09-023	03-Mar-09			299-W15-41	B8815	75-15-0	Carbon	1	ug/L	U			
B1YJ51	PNLGW	GW	WATER	Y	I09-023	03-Mar-09			299-W15-41	B8815	7439-92-1	Lead	0.1	ug/L	U			
B1YJ51	PNLGW	GW	WATER	Y	I09-023	03-Mar-09			299-W15-41	B8815	7439-97-6	Mercury	0.05	ug/L	U			
B1YJ51	PNLGW	GW	WATER	Y	I09-023	03-Mar-09			299-W15-41	B8815	7440-22-4	Silver	5	ug/L	U			
B1YJ52	PNLGW	GW	WATER	N	I09-023	03-Mar-09			299-W15-41	B8815	7439-92-1	Lead	0.1	ug/L	U			
B1YJ52	PNLGW	GW	WATER	N	I09-023	03-Mar-09			299-W15-41	B8815	7439-97-6	Mercury	0.05	ug/L	U			
B1YJ52	PNLGW	GW	WATER	N	I09-023	03-Mar-09			299-W15-41	B8815	7440-22-4	Silver	5	ug/L	U			
B1YJ52	PNLGW	GW	WATER	N	I09-023	03-Mar-09			299-W15-41	B8815	75-15-0	Carbon	1	ug/L	U			
B1YJ54	PNLGW	GW	WATER	Y	I09-023	05-Mar-09			299-W15-42	C3803	7440-22-4	Silver	5	ug/L	U			
B1YJ55	PNLGW	GW	WATER	N	I09-023	05-Mar-09			299-W15-42	C3803	7440-22-4	Silver	5	ug/L	U			
B1YJ55	PNLGW	GW	WATER	N	I09-023	05-Mar-09			299-W15-42	C3803	75-15-0	Carbon	1	ug/L	U			
B1YJ60	PNLGW	GW	WATER	N	I09-023	03-Mar-09			299-W15-45	C4119	75-15-0	Carbon	1	ug/L	U			
B1YJ62	PNLGW	GW	WATER	N	I09-023	25-Feb-09			299-W15-46	C3426	75-15-0	Carbon	1	ug/L	U			
B1YJ64	PNLGW	GW	WATER	N	I09-023	05-Mar-09			299-W15-47	C4184	75-15-0	Carbon	1	ug/L	U			
B1YJ66	PNLGW	GW	WATER	N	I09-023	02-Mar-09			299-W15-49	C4301	75-15-0	Carbon	1	ug/L	U			
B1YJ67	PNLGW	GW	WATER	Y	I09-023	03-Mar-09			299-W15-50	C4302	7440-22-4	Silver	5	ug/L	U			
B1YJ68	PNLGW	GW	WATER	N	I09-023	03-Mar-09			299-W15-50	C4302	7440-22-4	Silver	5	ug/L	U			
B1YJ68	PNLGW	GW	WATER	N	I09-023	03-Mar-09			299-W15-50	C4302	75-15-0	Carbon	1	ug/L	U			
B1YJ71	PNLGW	GW	WATER	N	I09-023	27-Sep-09			299-W15-44	C3956	75-15-0	Carbon	1	ug/L	U	P		Laboratory
B1YJ72	PNLGW	GW	WATER	Y	I09-023	02-Mar-09			299-W17-1	C4237	7440-22-4	Silver	5	ug/L	U			
B1YJ73	PNLGW	GW	WATER	N	I09-023	02-Mar-09			299-W17-1	C4237	7440-22-4	Silver	5	ug/L	U			
B1YJ73	PNLGW	GW	WATER	N	I09-023	02-Mar-09			299-W17-1	C4237	75-15-0	Carbon	1	ug/L	U			
B1YJ77	PNLGW	GW	WATER	N	I09-023	04-Mar-09			299-W18-16	C4303	75-15-0	Carbon	1	ug/L	U			
B1YJ79	PNLGW	GW	WATER	N	I09-023	04-Mar-09			699-43-69	C5573	75-15-0	Carbon	1	ug/L	U			
B1YJ82	PNLGW	GW	WATER	N	I09-023	05-Mar-09			699-45-69C	C5574	75-15-0	Carbon	1	ug/L	U			
B1YJP4	PNLGW	GW	WATER	Y	S09-002	19-Feb-09			299-E33-16	A6855	7440-22-4	Silver	5	ug/L	U			
B1YJP5	PNLGW	GW	WATER	N	S09-002	19-Feb-09			299-E33-16	A6855	7440-22-4	Silver	5	ug/L	U			
B1YJP9	PNLGW	GW	WATER	Y	S09-002	17-Feb-09			299-E33-18	A4844	7440-22-4	Silver	5	ug/L	U			
B1YJR0	PNLGW	GW	WATER	N	S09-002	17-Feb-09			299-E33-18	A4844	7440-22-4	Silver	5	ug/L	U			
B1YJR2	PNLGW	GW	WATER	Y	S09-002	19-Feb-09			299-E33-26	A4850	7440-22-4	Silver	5	ug/L	U			
B1YJR3	PNLGW	GW	WATER	N	S09-002	19-Feb-09			299-E33-26	A4850	7440-22-4	Silver	5	ug/L	U			
B1YJR5	PNLGW	GW	WATER	Y	S09-002	17-Feb-09			299-E33-31	A4856	7440-22-4	Silver	5	ug/L	U			
B1YJR6	PNLGW	GW	WATER	N	S09-002	17-Feb-09			299-E33-31	A4856	7440-22-4	Silver	5	ug/L	U			
B1YJR8	PNLGW	GW	WATER	Y	S09-002	17-Feb-09			299-E33-32	A4857	7440-22-4	Silver	5	ug/L	U			
B1YJR9	PNLGW	GW	WATER	N	S09-002	17-Feb-09			299-E33-32	A4857	7440-22-4	Silver	5	ug/L	U			
B1YJT1	PNLGW	GW	WATER	Y	S09-002	23-Feb-09			299-E33-334	B8810	7440-22-4	Silver	5	ug/L	U			
B1YJT2	PNLGW	GW	WATER	N	S09-002	23-Feb-09			299-E33-334	B8810	7440-22-4	Silver	5	ug/L	U			
B1YJT4	PNLGW	GW	WATER	Y	S09-002	17-Feb-09			299-E33-335	B8811	7440-22-4	Silver	5	ug/L	U			
B1YJT5	PNLGW	GW	WATER	N	S09-002	17-Feb-09			299-E33-335	B8811	7440-22-4	Silver	5	ug/L	U			
B1YJV2	PNLGW	GW	WATER	Y	S09-002	17-Feb-09			299-E33-337	C3390	7440-22-4	Silver	5	ug/L	U			
B1YJV3	PNLGW	GW	WATER	N	S09-002	17-Feb-09			299-E33-337	C3390	7440-22-4	Silver	5	ug/L	U			
B1YJV5	PNLGW	GW	WATER	Y	S09-002	17-Feb-09			299-E33-339	C3392	7440-22-4	Silver	5	ug/L	U			
B1YJV6	PNLGW	GW	WATER	N	S09-002	17-Feb-09			299-E33-339	C3392	7440-22-4	Silver	5	ug/L	U			
B1YJV8	PNLGW	GW	WATER	Y	S09-002	19-Feb-09			299-E33-39	A4864	7440-22-4	Silver	5	ug/L	U			
B1YJV9	PNLGW	GW	WATER	N	S09-002	19-Feb-09			299-E33-39	A4864	7440-22-4	Silver	5	ug/L	U			
B1YJW1	PNLGW	GW	WATER	Y	S09-002	19-Feb-09			299-E33-41	A4867	7440-22-4	Silver	5	ug/L	U			
B1YJW2	PNLGW	GW	WATER	N	S09-002	19-Feb-09			299-E33-41	A4867	7440-22-4	Silver	5	ug/L	U			
B1YJW4	PNLGW	GW	WATER	Y	S09-002	19-Feb-09			299-E33-42	A4868	7440-22-4	Silver	5	ug/L	U			
B1YJW5	PNLGW	GW	WATER	N	S09-002	19-Feb-09			299-E33-42	A4868	7440-22-4	Silver	5	ug/L	U			
B1YJW7	PNLGW	GW	WATER	Y	S09-002	19-Feb-09			299-E33-43	A4869	7440-22-4	Silver	5	ug/L	U			
B1YJW8	PNLGW	GW	WATER	N	S09-002	19-Feb-09			299-E33-43	A4869	7440-22-4	Silver	5	ug/L	U			
B1YJW9	PNLGW	GW	WATER	Y	S09-002	19-Feb-09			299-E33-43	A4869	7440-22-4	Silver	5	ug/L	U			
B1YJX0	PNLGW	GW	WATER	N	S09-002	19-Feb-09			299-E33-43	A4869	7440-22-4	Silver	5	ug/L	U			
B1YJX2	PNLGW	GW	WATER	Y	S09-002	19-Feb-09			299-E33-44	B8554	7440-22-4	Silver	5	ug/L	U			
B1YJX3	PNLGW	GW	WATER	N	S09-002	19-Feb-09			299-E33-44	B8554	7440-22-4	Silver	5	ug/L	U			
B1YJX5	PNLGW	GW	WATER	Y	S09-002	19-Feb-09			299-E33-47	C4259	7440-22-4	Silver	5	ug/L	U			
B1YJX6	PNLGW	GW	WATER	N	S09-002	19-Feb-09			299-E33-47	C4259	7440-22-4	Silver	5	ug/L	U			
B1YJX8	PNLGW	GW	WATER	Y	S09-002	19-Feb-09			299-E33-48	C4260	7440-22-4	Silver	5	ug/L	U			
B1YJX9	PNLGW	GW	WATER	N	S09-002	19-Feb-09			299-E33-48	C4260	7440-22-4	Silver	5	ug/L	U			
B1YJY1	PNLGW	GW	WATER	Y	S09-002	19-Feb-09			299-E33-49	C4261	7440-22-4	Silver	5	ug/L	U			
B1YJY2	PNLGW	GW	WATER	N	S09-002	19-Feb-09			299-E33-49	C4261	7440-22-4	Silver	5	ug/L	U			
B1YK05	PNLGW	GW	WATER	Y	S09-002	04-Mar-09			699-24-46	A8457	7440-22-4	Silver	5	ug/L	U			
B1YK06	PNLGW	GW	WATER	N	S09-002	04-Mar-09			699-24-46	A8457	7440-22-4	Silver	5	ug/L	U			
B1YK06	PNLGW	GW	WATER	N	S09-002	04-Mar-09			699-24-46	A8457	75-15-0	Carbon	1	ug/L	U			
B1YK12	PNLGW	GW	WATER	Y	S09-002	04-Mar-09			699-26-33	A5101	7440-22-4	Silver	5	ug/L	U			
B1YK13	PNLGW	GW	WATER	N	S09-002	04-Mar-09			699-26-33	A5101	7440-22-4	Silver	5	ug/L	U			
B1YK13	PNLGW	GW	WATER	N	S09-002	04-Mar-09			699-26-33	A5101	75-15-0	Carbon	1	ug/L	U			
B1YK19	PNLGW	GW	WATER	Y	S09-002	11-Feb-09			399-8-1	A5059	7440-22-4	Silver	5	ug/L	U			
B1YK20	PNLGW	GW	WATER	N	S09-002	11-Feb-09			399-8-1	A5059	7440-22-4	Silver	5	ug/L	B			
B1YK20	PNLGW	GW	WATER	N	S09-002	11-Feb-09			399-8-1	A5059	75-15-0	Carbon	1	ug/L	U			
B1YK22	PNLGW	GW	WATER	Y	S09-002	26-Feb-09			399-8-3	A5061	7440-22-4	Silver	5	ug/L	U			
B1YK23	PNLGW	GW	WATER	N	S09-002	26-Feb-09			399-8-3	A5061	7440-22-4	Silver	5	ug/L	U			
B1YK23	PNLGW	GW	WATER	N	S09-002	26-Feb-09			399-8-3	A5061	75-15-0	Carbon	1	ug/L	U			
B1YK25	PNLGW	GW	WATER	Y	S09-002	11-Feb-09			399-8-5A	A5416	7440-22-4	Silver	5	ug/L	U			
B1YK26	PNLGW	GW	WATER	N	S09-002	11-Feb-09			399-8-5A	A5416	7440-22-4	Silver	5	ug/L	U			
B1YK26	PNLGW	GW	WATER	N	S09-002	11-Feb-09			399-8-5A	A5416	75-15-0	Carbon	1	ug/L	U			
B1YK44	CENTPLAT	GW	WATER	N	F09-008	03-Feb-09			199-N-173	C7038	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B1YK44	CENTPLAT	GW	WATER	N	F09-008	03-Feb-09			199-N-173	C7038	75-15-0	Carbon	1	ug/L	U			Laboratory
B1YK46	CENTPLAT	GW	WATER	N	F09-008	03-Feb-09			199-N-173	C7038	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B1YK46	CENTPLAT	GW	WATER	N	F09-008	03-Feb-09			199-N-173	C7038	75-15-0	Carbon	1	ug/L	U			Laboratory
B1YK48	CENTPLAT	GW	WATER	N	F09-008	03-Feb-09			199-N-173	C7038	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B1YK48	CENTPLAT	GW	WATER	N	F09-008	03-Feb-09			199-N-173	C7038	75-15-0	Carbon	1	ug/L	U			Laboratory
B1YK50	CENTPLAT	GW	WATER	N	F09-008	04-Feb-09			199-N-173	C7038	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B1YK50	CENTPLAT	GW	WATER	N	F09-008	04-Feb-09			199-N-173	C7038	75-15-0	Carbon	1	ug/L	U			Laboratory
B1YK54	CENTPLAT	GW	WATER	N	F09-008	09-Feb-09			199-N-173	C7038	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B1YK54	CENTPLAT	GW	WATER	N	F09-008	09-Feb-09			199-N-173	C7038	75-15-0	Carbon	1	ug/L	U			Laboratory

B1YL08	PNLGW	GW	WATER	N	W09-002	11-Feb-09
B1YL12	PNLGW	GW	WATER	N	W09-002	11-Feb-09
B1YL14	PNLGW	GW	WATER	N	W09-002	11-Feb-09
B1YL16	PNLGW	GW	WATER	N	W09-002	11-Feb-09
B1YL18	PNLGW	GW	WATER	N	W09-002	11-Feb-09
B1YL20	PNLGW	GW	WATER	N	W09-002	11-Feb-09
B1YL22	PNLGW	GW	WATER	N	W09-002	11-Feb-09
B1YL23	PNLGW	GW	WATER	Y	W09-002	24-Feb-09
B1YL24	PNLGW	GW	WATER	N	W09-002	24-Feb-09
B1YL30	PNLGW	GW	WATER	Y	W09-002	23-Feb-09
B1YL31	PNLGW	GW	WATER	N	W09-002	23-Feb-09
B1YL34	PNLGW	GW	WATER	Y	W09-002	23-Feb-09
B1YL35	PNLGW	GW	WATER	N	W09-002	23-Feb-09
B1YL37	PNLGW	GW	WATER	Y	W09-002	23-Feb-09
B1YL38	PNLGW	GW	WATER	N	W09-002	23-Feb-09
B1YL41	PNLGW	GW	WATER	Y	W09-002	11-Feb-09
B1YL42	PNLGW	GW	WATER	N	W09-002	11-Feb-09
B1YL50	PNLGW	GW	WATER	Y	W09-002	11-Feb-09
B1YL51	PNLGW	GW	WATER	N	W09-002	11-Feb-09
B1YL56	PNLGW	GW	WATER	Y	W09-002	19-Feb-09
B1YL57	PNLGW	GW	WATER	N	W09-002	19-Feb-09
B1YL76	PNLGW	GW	WATER	Y	W09-002	18-Feb-09
B1YL77	PNLGW	GW	WATER	N	W09-002	18-Feb-09
B1YL78	PNLGW	GW	WATER	Y	W09-002	18-Feb-09
B1YL79	PNLGW	GW	WATER	N	W09-002	18-Feb-09
B1YL96	PNLGW	GW	WATER	Y	W09-002	17-Feb-09
B1YL97	PNLGW	GW	WATER	N	W09-002	17-Feb-09
B1YL98	PNLGW	GW	WATER	N	W09-002	17-Feb-09
B1YL98	PNLGW	GW	WATER	N	W09-002	17-Feb-09
B1YL99	PNLGW	GW	WATER	Y	W09-002	11-Feb-09
B1YLB0	PNLGW	GW	WATER	N	W09-002	11-Feb-09
B1YLB2	PNLGW	GW	WATER	Y	W09-002	11-Feb-09
B1YLB3	PNLGW	GW	WATER	N	W09-002	11-Feb-09
B1YLB5	PNLGW	GW	WATER	Y	W09-002	11-Feb-09
B1YLB6	PNLGW	GW	WATER	N	W09-002	11-Feb-09
B1YLB8	PNLGW	GW	WATER	Y	W09-002	11-Feb-09
B1YLB9	PNLGW	GW	WATER	N	W09-002	11-Feb-09
B1YLC3	PNLGW	GW	WATER	Y	W09-002	11-Feb-09
B1YLC4	PNLGW	GW	WATER	N	W09-002	11-Feb-09
B1YLC6	PNLGW	GW	WATER	Y	W09-002	11-Feb-09
B1YLC7	PNLGW	GW	WATER	N	W09-002	11-Feb-09
B1YLC9	PNLGW	GW	WATER	Y	W09-002	23-Feb-09
B1YLD0	PNLGW	GW	WATER	N	W09-002	23-Feb-09
B1YLF1	PNLGW	GW	WATER	Y	W09-002	19-Feb-09
B1YLF2	PNLGW	GW	WATER	N	W09-002	19-Feb-09
B1YLH1	PNLGW	GW	WATER	Y	W09-002	24-Feb-09
B1YLH2	PNLGW	GW	WATER	N	W09-002	24-Feb-09
B1YLK7	PNLGW	GW	WATER	Y	W09-002	24-Feb-09
B1YLK8	PNLGW	GW	WATER	N	W09-002	24-Feb-09
B1YLM4	CENTPLAT	GW	WATER	Y	F06-027	03-Feb-09
B1YLM4	CENTPLAT	GW	WATER	Y	F06-027	03-Feb-09
B1YLM8	CENTPLAT	GW	WATER	N	F06-027	03-Feb-09
B1YLM8	CENTPLAT	GW	WATER	N	F06-027	03-Feb-09
B1YLN1	CENTPLAT	GW	WATER	Y	F06-027	04-Feb-09
B1YLN1	CENTPLAT	GW	WATER	Y	F06-027	04-Feb-09
B1YLN2	CENTPLAT	GW	WATER	Y	F06-027	04-Feb-09
B1YLN2	CENTPLAT	GW	WATER	Y	F06-027	04-Feb-09
B1YLN3	CENTPLAT	GW	WATER	Y	F06-027	04-Feb-09
B1YLN3	CENTPLAT	GW	WATER	Y	F06-027	04-Feb-09
B1YLN5	CENTPLAT	GW	WATER	Y	F06-027	04-Feb-09
B1YLN5	CENTPLAT	GW	WATER	Y	F06-027	04-Feb-09
B1YLN7	CENTPLAT	GW	WATER	Y	F06-027	04-Feb-09
B1YLN7	CENTPLAT	GW	WATER	Y	F06-027	04-Feb-09
B1YLN9	CENTPLAT	GW	WATER	Y	F06-027	04-Feb-09
B1YLN9	CENTPLAT	GW	WATER	Y	F06-027	04-Feb-09
B1YLP1	CENTPLAT	GW	WATER	Y	F06-027	04-Feb-09
B1YLP1	CENTPLAT	GW	WATER	Y	F06-027	04-Feb-09
B1YLP2	CENTPLAT	GW	WATER	Y	F06-027	04-Feb-09
B1YLP2	CENTPLAT	GW	WATER	Y	F06-027	04-Feb-09
B1YLP3	CENTPLAT	GW	WATER	Y	F06-027	04-Feb-09
B1YLP3	CENTPLAT	GW	WATER	Y	F06-027	04-Feb-09
B1YLP4	CENTPLAT	GW	WATER	Y	F06-027	04-Feb-09
B1YLP4	CENTPLAT	GW	WATER	Y	F06-027	04-Feb-09
B1YLP5	CENTPLAT	GW	WATER	Y	F06-027	04-Feb-09
B1YLP5	CENTPLAT	GW	WATER	Y	F06-027	04-Feb-09
B1YLP6	CENTPLAT	GW	WATER	Y	F06-027	04-Feb-09
B1YLP6	CENTPLAT	GW	WATER	Y	F06-027	04-Feb-09
B1YLP7	CENTPLAT	GW	WATER	Y	F06-027	05-Feb-09
B1YLP7	CENTPLAT	GW	WATER	Y	F06-027	05-Feb-09
B1YLP8	CENTPLAT	GW	WATER	Y	F06-027	05-Feb-09
B1YLP8	CENTPLAT	GW	WATER	Y	F06-027	05-Feb-09
B1YLP9	CENTPLAT	GW	WATER	Y	F06-027	05-Feb-09
B1YLP9	CENTPLAT	GW	WATER	Y	F06-027	05-Feb-09
B1YLR0	CENTPLAT	GW	WATER	Y	F06-027	05-Feb-09
B1YLR0	CENTPLAT	GW	WATER	Y	F06-027	05-Feb-09
B1YLR1	CENTPLAT	GW	WATER	Y	F06-027	04-Feb-09
B1YLR1	CENTPLAT	GW	WATER	Y	F06-027	04-Feb-09
B1YLR2	CENTPLAT	GW	WATER	Y	F06-027	05-Feb-09
B1YLR2	CENTPLAT	GW	WATER	Y	F06-027	05-Feb-09
B1YLR3	CENTPLAT	GW	WATER	Y	F06-027	05-Feb-09
B1YLR3	CENTPLAT	GW	WATER	Y	F06-027	05-Feb-09
B1YLR4	CENTPLAT	GW	WATER	Y	F06-027	04-Feb-09
B1YLR4	CENTPLAT	GW	WATER	Y	F06-027	04-Feb-09
B1YLR5	CENTPLAT	GW	WATER	Y	F06-027	04-Feb-09
B1YLR5	CENTPLAT	GW	WATER	Y	F06-027	04-Feb-09
B1YLR6	CENTPLAT	GW	WATER	Y	F06-027	04-Feb-09
B1YLR6	CENTPLAT	GW	WATER	Y	F06-027	04-Feb-09
B1YLR7	CENTPLAT	GW	WATER	Y	F06-027	04-Feb-09
B1YLR7	CENTPLAT	GW	WATER	Y	F06-027	04-Feb-09
B1YLR8	CENTPLAT	GW	WATER	Y	F06-027	04-Feb-09
B1YLR8	CENTPLAT	GW	WATER	Y	F06-027	04-Feb-09
B1YLR9	CENTPLAT	GW	WATER	Y	F06-027	04-Feb-09
B1YLR9	CENTPLAT	GW	WATER	Y	F06-027	04-Feb-09
B1YLT0	CENTPLAT	GW	WATER	Y	F06-027	04-Feb-09
B1YLT0	CENTPLAT	GW	WATER	Y	F06-027	04-Feb-09
B1YLT3	CENTPLAT	GW	WATER	Y	F06-027	05-Feb-09
B1YLT3	CENTPLAT	GW	WATER	Y	F06-027	05-Feb-09
B1YLT4	CENTPLAT	GW	WATER	Y	F06-027	05-Feb-09
B1YLT4	CENTPLAT	GW	WATER	Y	F06-027	05-Feb-09
B1YLT6	CENTPLAT	GW	WATER	Y	F06-027	05-Feb-09
B1YLT6	CENTPLAT	GW	WATER	Y	F06-027	05-Feb-09
B1YLT8	CENTPLAT	GW	WATER	Y	F06-027	05-Feb-09
B1YLT8	CENTPLAT	GW	WATER	Y	F06-027	05-Feb-09
B1YM61	PNLGW	GW	WATER	N	S09-002	12-Feb-09
B1YM63	PNLGW	GW	WATER	N	S09-002	12-Feb-09
B1YM67	PNLGW	GW	WATER	N	S09-002	12-Feb-09
B1YM69	PNLGW	GW	WATER	N	S09-002	12-Feb-09
B1YM74	CENTPLAT	GW	WATER	N	F09-010	06-Apr-09
B1YM74	CENTPLAT	GW	WATER	N	F09-010	06-Apr-09
B1YM75	CENTPLAT	GW	WATER	N	F09-010	10-Apr-09
B1YM75	CENTPLAT	GW	WATER	N	F09-010	10-Apr-09
B1YM76	CENTPLAT	GW	WATER	N	F09-010	16-Apr-09
B1YM76	CENTPLAT	GW	WATER	N	F09-010	16-Apr-09
B1YM77	CENTPLAT	GW	WATER	N	F09-010	19-Jun-09
B1YM77	CENTPLAT	GW	WATER	N	F09-010	19-Jun-09
B1YMD9	CENTPLAT	GW	WATER	N	F09-009	16-Apr-09
B1YMD9	CENTPLAT	GW	WATER	N	F09-009	16-Apr-09
B1YMF0	CENTPLAT	GW	WATER	N	F09-009	19-Jun-09
B1YMF0	CENTPLAT	GW	WATER	N	F09-009	19-Jun-09
B1YMF1	CENTPLAT	GW	WATER	N	F09-009	19-Jun-09
B1YMF1	CENTPLAT	GW	WATER	N	F09-009	19-Jun-09
B1YMF2	CENTPLAT	GW	WATER	N	F09-009	24-Jun-09
B1YMF2	CENTPLAT	GW	WATER	N	F09-009	24-Jun-09
B1YMF3	CENTPLAT	GW	WATER	N	F09-009	29-Jun-09
B1YMF3	CENTPLAT	GW	WATER	N	F09-009	29-Jun-09
B1YMF4	CENTPLAT	GW	WATER	N	F09-009	06-Jul-09
B1YMF4	CENTPLAT	GW	WATER	N	F09-009	06-Jul-09
B1YMF5	CENTPLAT	GW	WATER	N	F09-009	09-Jul-09
B1YMF5	CENTPLAT	GW	WATER	N	F09-009	09-Jul-09
B1YMF6	CENTPLAT	GW	WATER	Y	F09-009	13-Jul-09
B1YMF6	CENTPLAT	GW	WATER	Y	F09-009	13-Jul-09
B1YMF7	CENTPLAT	GW	WATER	N	F09-009	17-Jul-09
B1YMF7	CENTPLAT	GW	WATER	N	F09-009	17-Jul-09
B1YMF8	CENTPLAT	GW	WATER	N	F09-009	21-Jul-09
B1YMF8	CENTPLAT	GW	WATER	N	F09-009	21-Jul-09

		399-1-10A	A5411	75-15-0	Carbon	1	ug/L	U					
		399-1-16A	A5025	75-15-0	Carbon	1	ug/L	U					
		399-1-16B	A5026	75-15-0	Carbon	1	ug/L	U					
		399-1-17A	A5028	75-15-0	Carbon	1	ug/L	U					
		399-1-17B	A5029	75-15-0	Carbon	1	ug/L	U					
		399-1-18A	A5031	75-15-0	Carbon	1	ug/L	U					
		399-1-18B	A5032	75-15-0	Carbon	1	ug/L	U					
		699-32-76	C4975	7440-22-4	Silver	5	ug/L	U					
		699-32-76	C4975	7440-22-4	Silver	5	ug/L	U					
		699-33-75	C4974	7440-22-4	Silver	5	ug/L	U					
		699-33-75	C4974	7440-22-4	Silver	5	ug/L	U					
		699-33-75	C4974	7440-22-4	Silver	5	ug/L	U					
		699-33-76	C4976	7440-22-4	Silver	5	ug/L	U					
		699-33-76	C4976	7440-22-4	Silver	5	ug/L	U					
		299-E28-8	A6788	7440-22-4	Silver	5	ug/L	U					
		299-E28-8	A6788	7440-22-4	Silver	5	ug/L	U					
		299-E33-17	A4843	7440-22-4	Silver	5	ug/L	U					
		299-E33-17	A4843	7440-22-4	Silver	5	ug/L	U					
		299-E33-20	A4847	7440-22-4	Silver	5	ug/L	U					
		299-E33-20	A4847	7440-22-4	Silver	5	ug/L	U					
		199-N-71	A4714	7440-22-4	Silver	5	ug/L	U					
		199-N-71	A4714	7440-22-4	Silver	5	ug/L	U					
		199-N-71	A4714	7440-22-4	Silver	5	ug/L	U					
		199-N-71	A4714	7440-22-4	Silver	5	ug/L	U					
		199-N-72	A4715	7440-22-4	Silver	5	ug/L	U					
		199-N-72	A4715	7440-22-4	Silver	5	ug/L	U					
		199-N-72	A4715	591-78-6	2-Hexanone	0.08	ug/L	U					
		199-N-72	A4715	75-15-0	Carbon	0.029	ug/L	U					
		299-E17-22	C3826	7440-22-4	Silver	5	ug/L	U					
		299-E17-22	C3826	7440-22-4	Silver	5	ug/L	U					
		299-E17-23	C3827	7440-22-4	Silver	5	ug/L	U					
		299-E17-23	C3827	7440-22-4	Silver	5	ug/L	U					
		299-E17-25	C3926	7440-22-4	Silver	5	ug/L	U					
		299-E17-25	C3926	7440-22-4	Silver	5	ug/L	U					
		299-E17-26	C4648	7440-22-4	Silver	5	ug/L	U					
		299-E17-26	C4648	7440-22-4	Silver	5	ug/L	U					
		299-E18-1	A4743	7440-22-4	Silver	5	ug/L	U					
		299-E18-1	A4743	7440-22-4	Silver	5	ug/L	B					
		299-E24-21	C3177	7440-22-4	Silver	5	ug/L	U					
		299-E24-21	C3177	7440-22-4	Silver	5	ug/L	U					
		299-E24-24	C4647	7440-22-4	Silver	5	ug/L	U					
		299-E24-24	C4647	7440-22-4	Silver	5	ug/L	U					
		299-E33-338	C3391	7440-22-4	Silver	5	ug/L	U					
		299-E33-338	C3391	7440-22-4	Silver	5	ug/L	U					
		299-E33-38	A4863	7440-22-4	Silver	5	ug/L	U					
		299-E33-38	A4863	7440-22-4	Silver	5	ug/L	U					
		299-E33-7	A4871	7440-22-4	Silver	5	ug/L	U					
		299-E33-7	A4871	7440-22-4	Silver	5	ug/L	U					
		APT1	C5269	7439-92-1	Lead	45	ug/L	U					Laboratory
		APT1	C5269	7440-22-4	Silver	5	ug/L	U					Laboratory
		N116mArray-	C5259	7439-92-1	Lead	45	ug/L	U					Laboratory
		N116mArray-	C5259	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-N-123	C4955	7439-92-1	Lead	45	ug/L	U	Z				Laboratory
		199-N-123	C4955	7440-22-4	Silver	5	ug/L	U	Z				Laboratory
		199-N-123	C4955	7439-92-1	Lead	45	ug/L	U					Laboratory
		199-N-123	C4955	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-N-126	C5032	7439-92-1	Lead	45	ug/L	U					Laboratory
		199-N-126	C5032	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-N-128	C5034	7439-92-1	Lead	45	ug/L	U					Laboratory
		199-N-128	C5034	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-N-130	C5036	7439-92-1	Lead	45	ug/L	U					Laboratory
		199-N-130	C5036	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-N-132	C5038	7439-92-1	Lead	45	ug/L	U					Laboratory
		199-N-132	C5038	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-N-138	C5044	7439-92-1	Lead	45	ug/L	U					Laboratory
		199-N-138	C5044	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-N-139	C5045	7439-92-1	Lead	45	ug/L	U					Laboratory
		199-N-139	C5045	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-N-140	C5046	7439-92-1	Lead	45	ug/L	U					Laboratory
		199-N-140	C5046	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-N-146	C5052	7439-92-1	Lead	45	ug/L	U					Laboratory
		199-N-146	C5052	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-N-141	C5047	7439-92-1	Lead	45	ug/L	U					Laboratory
		199-N-141	C5047	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-N-164	C6182	7439-92-1	Lead	45	ug/L	U					Laboratory
		199-N-164	C6182	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-N-142	C5048	7439-92-1	Lead	45	ug/L	U					Laboratory
		199-N-142	C5048	7440-22-4	Silver	5.2	ug/L	B					Laboratory
		199-N-163	C6181	7439-92-1	Lead	45	ug/L	U					Laboratory
		199-N-163	C6181	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-N-143	C5049	7439-92-1	Lead	45	ug/L	U					Laboratory
		199-N-143	C5049	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-N-162	C6180	7439-92-1	Lead	45	ug/L	U	Z				Laboratory
		199-N-162	C6180	7440-22-4	Silver	5	ug/L	U	Z				Laboratory
		199-N-122	C4954	7439-92-1	Lead	45	ug/L	U					Laboratory
		199-N-122	C4954	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-N-144	C5050	7439-92-1	Lead	45	ug/L	U					Laboratory
		199-N-144	C5050	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-N-161	C6179	7439-92-1	Lead	45	ug/L	U					Laboratory
		199-N-161	C6179	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-N-145	C5051	7439-92-1	Lead	45	ug/L	U					Laboratory
		199-N-145	C5051	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-N-160	C6178	7439-92-1	Lead	45	ug/L	U					Laboratory
		199-N-160	C6178	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-N-136	C5042	7439-92-1	Lead	45	ug/L	U					Laboratory
		199-N-136	C5042	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-N-159	C6177	7439-92-1	Lead	45	ug/L	U					Laboratory
		199-N-159	C6177	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-N-147	C5116	7439-92-1	Lead	45	ug/L	U					Laboratory
		199-N-147	C5116	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-N-137	C5043	7439-92-1	Lead	45	ug/L	U					Laboratory
		199-N-137	C5043	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-N-148	C5316	7439-92-1	Lead	45	ug/L	U					Laboratory
		199-N-148	C5316	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-N-151	C5319	7439-92-1	Lead	45	ug/L	U					Laboratory
		199-N-151	C5319	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-N-152	C5320	7439-92-1	Lead	45	ug/L	U					Laboratory
		199-N-152	C5320	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-N-154	C5322	7439-92-1	Lead	45	ug/L	U					Laboratory
		199-N-154	C5322	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-N-156	C5324	7439-92-1	Lead	45	ug/L	U					Laboratory
		199-N-156	C5324	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-19-88	A5077	7440-22-4	Silver	6	ug/L	U					
		699-19-88	A5077	7440-22-4	Silver	5	ug/L	U					
		699-49-100C	A8804	75-15-0	Carbon	0.029	ug/L	U					
		699-49-100C	A8804	75-15-0	Carbon	1	ug/L	U					
		299-W14-20	C7018	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		299-W14-20	C7018	75-15-0	Carbon	1	ug/L	U					Laboratory
		299-W14-20	C7018	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		299-W14-20	C7018	75-15-0	Carbon	1	ug/L	U					Laboratory
		299-W14-20	C7018	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		299-W14-20	C7018	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		299-W14-20	C7018	75-15-0	Carbon	1	ug/L	U					Laboratory
		299-W14-20	C7018	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		299-W14-20	C7018	75-15-0	Carbon	1	ug/L	U					Laboratory
		299-W14-20	C7018	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		299-W14-20	C7018	75-15-0	Carbon	1	ug/L	U					Laboratory
		299-W14-20	C7018	591-78-6	2-Hexanone	1	ug/L	U				J	Laboratory
		299-W14-20	C7018	75-15-0	Carbon	1	ug/L	U				J	Laboratory
		299-W14-20	C7018	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		299-W14-20	C7018	75-15-0	Carbon	1	ug/L	U					Laboratory
		299-W14-20	C7018	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		299-W14-20	C7018	75-15-0	Carbon	1	ug/L	U					Laboratory
		299-W14-20	C7018	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		299-W14-20	C7018	75-15-0	Carbon	1	ug/L	U					Laboratory
		299-W14-20	C7018	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		299-W14-20	C7018	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		299-W14-20	C7018	75-15-0	Carbon	1	ug/L	U					Laboratory

B1YMF9	CENTPLAT	GW	WATER	N	F09-009	29-Jul-09
B1YMF9	CENTPLAT	GW	WATER	N	F09-009	29-Jul-09
B1YNK4	CENTPLAT	GW	WATER	N	F09-009	07-Apr-09
B1YNK4	CENTPLAT	GW	WATER	N	F09-009	07-Apr-09
B1YNK6	CENTPLAT	GW	WATER	N	F09-009	10-Apr-09
B1YNK6	CENTPLAT	GW	WATER	N	F09-009	10-Apr-09
B1YNK8	CENTPLAT	GW	WATER	N	F09-009	10-Apr-09
B1YNK8	CENTPLAT	GW	WATER	N	F09-009	10-Apr-09
B1YNL0	CENTPLAT	GW	WATER	N	F09-009	15-Apr-09
B1YNL0	CENTPLAT	GW	WATER	N	F09-009	15-Apr-09
B1YNL2	CENTPLAT	GW	WATER	N	F09-009	20-Apr-09
B1YNL2	CENTPLAT	GW	WATER	N	F09-009	20-Apr-09
B1YNL4	CENTPLAT	GW	WATER	N	F09-009	22-Apr-09
B1YNL4	CENTPLAT	GW	WATER	N	F09-009	22-Apr-09
B1YNL6	CENTPLAT	GW	WATER	N	F09-009	27-Apr-09
B1YNL6	CENTPLAT	GW	WATER	N	F09-009	27-Apr-09
B1YNL8	CENTPLAT	GW	WATER	N	F09-009	29-Apr-09
B1YNL8	CENTPLAT	GW	WATER	N	F09-009	29-Apr-09
B1YNM0	CENTPLAT	GW	WATER	N	F09-009	04-May-09
B1YNM0	CENTPLAT	GW	WATER	N	F09-009	04-May-09
B1YNM2	CENTPLAT	GW	WATER	N	F09-009	08-May-09
B1YNM2	CENTPLAT	GW	WATER	N	F09-009	08-May-09
B1YNM4	CENTPLAT	GW	WATER	N	F09-009	15-May-09
B1YNM4	CENTPLAT	GW	WATER	N	F09-009	15-May-09
B1YNM6	CENTPLAT	GW	WATER	N	F09-009	27-May-09
B1YNM6	CENTPLAT	GW	WATER	N	F09-009	27-May-09
B1YNN5	CENTPLAT	GW	WATER	N	F09-009	10-Apr-09
B1YNN5	CENTPLAT	GW	WATER	N	F09-009	10-Apr-09
B1YNN7	CENTPLAT	GW	WATER	N	F09-009	10-Apr-09
B1YNN7	CENTPLAT	GW	WATER	N	F09-009	10-Apr-09
B1YP41	PNLGW	GW	WATER	Y	W09-011	24-Feb-09
B1YP42	PNLGW	GW	WATER	N	W09-011	24-Feb-09
B1YP43	PNLGW	GW	WATER	Y	W09-011	24-Feb-09
B1YP43	PNLGW	GW	WATER	N	W09-011	24-Feb-09
B1YP64	PNLGW	GW		N	I09-007	23-Feb-09
B1YP64	PNLGW	GW		N	I09-007	23-Feb-09
B1YPJ8	PNLGW	GW	WATER	Y	G09-003	01-Apr-09
B1YPJ9	PNLGW	GW	WATER	N	G09-003	01-Apr-09
B1YPK1	PNLGW	GW	WATER	Y	G09-003	02-Apr-09
B1YPK2	PNLGW	GW	WATER	N	G09-003	02-Apr-09
B1YPK4	PNLGW	GW	WATER	Y	G09-003	07-Apr-09
B1YPK5	PNLGW	GW	WATER	N	G09-003	07-Apr-09
B1YPK7	PNLGW	GW	WATER	Y	G09-003	07-Apr-09
B1YPK8	PNLGW	GW	WATER	N	G09-003	07-Apr-09
B1YPL0	PNLGW	GW	WATER	Y	G09-003	07-Apr-09
B1YPL1	PNLGW	GW	WATER	N	G09-003	07-Apr-09
B1YPL3	PNLGW	GW	WATER	Y	G09-003	07-Apr-09
B1YPL4	PNLGW	GW	WATER	N	G09-003	07-Apr-09
B1YPL9	PNLGW	GW	WATER	Y	G09-003	01-Apr-09
B1YPM0	PNLGW	GW	WATER	N	G09-003	01-Apr-09
B1YPM8	PNLGW	GW	WATER	Y	G09-003	02-Apr-09
B1YPM9	PNLGW	GW	WATER	N	G09-003	02-Apr-09
B1YPN9	PNLGW	GW	WATER	Y	G09-003	02-Apr-09
B1YPP0	PNLGW	GW	WATER	N	G09-003	02-Apr-09
B1YPR8	PNLGW	GW	WATER	Y	G09-003	31-Mar-09
B1YPR9	PNLGW	GW	WATER	N	G09-003	31-Mar-09
B1YPT5	PNLGW	GW	WATER	Y	G09-003	18-Mar-09
B1YPT6	PNLGW	GW	WATER	N	G09-003	18-Mar-09
B1YPV2	PNLGW	GW	WATER	Y	G09-003	18-Mar-09
B1YPV3	PNLGW	GW	WATER	N	G09-003	18-Mar-09
B1YPV6	PNLGW	GW	WATER	Y	G09-003	25-Mar-09
B1YPV7	PNLGW	GW	WATER	N	G09-003	25-Mar-09
B1YPW0	PNLGW	GW	WATER	Y	G09-003	26-Mar-09
B1YPW1	PNLGW	GW	WATER	N	G09-003	26-Mar-09
B1YPW4	PNLGW	GW	WATER	Y	G09-003	25-Mar-09
B1YPW5	PNLGW	GW	WATER	N	G09-003	25-Mar-09
B1YPW7	PNLGW	GW	WATER	Y	G09-003	25-Mar-09
B1YPW8	PNLGW	GW	WATER	N	G09-003	25-Mar-09
B1YPX1	PNLGW	GW	WATER	Y	G09-003	25-Mar-09
B1YPX2	PNLGW	GW	WATER	N	G09-003	25-Mar-09
B1YR24	PNLGW	GW	WATER	Y	I09-025	09-Mar-09
B1YR25	PNLGW	GW	WATER	N	I09-025	09-Mar-09
B1YR26	PNLGW	GW	WATER	Y	I09-025	09-Mar-09
B1YR27	PNLGW	GW	WATER	N	I09-025	09-Mar-09
B1YR29	PNLGW	GW	WATER	Y	I09-025	09-Mar-09
B1YR30	PNLGW	GW	WATER	N	I09-025	09-Mar-09
B1YR34	PNLGW	GW	WATER	Y	I09-025	23-Mar-09
B1YR35	PNLGW	GW	WATER	N	I09-025	23-Mar-09
B1YR37	PNLGW	GW	WATER	Y	I09-025	23-Mar-09
B1YR38	PNLGW	GW	WATER	N	I09-025	23-Mar-09
B1YRM5	PNLGW	GW	WATER	Y	I09-027	24-Mar-09
B1YRM6	PNLGW	GW	WATER	N	I09-027	24-Mar-09
B1YRM8	PNLGW	GW	WATER	Y	I09-027	25-Mar-09
B1YRM9	PNLGW	GW	WATER	N	I09-027	25-Mar-09
B1YRN2	PNLGW	GW	WATER	Y	I09-027	24-Mar-09
B1YRN3	PNLGW	GW	WATER	N	I09-027	24-Mar-09
B1YRN6	PNLGW	GW	WATER	Y	I09-027	24-Mar-09
B1YRN7	PNLGW	GW	WATER	N	I09-027	24-Mar-09
B1YRP7	PNLGW	GW	WATER	Y	I09-027	24-Mar-09
B1YRP8	PNLGW	GW	WATER	N	I09-027	24-Mar-09
B1YRR3	PNLGW	GW	WATER	Y	I09-027	24-Mar-09
B1YRR4	PNLGW	GW	WATER	N	I09-027	24-Mar-09
B1YRR6	PNLGW	GW	WATER	Y	I09-027	24-Mar-09
B1YRR7	PNLGW	GW	WATER	N	I09-027	24-Mar-09
B1YRT1	PNLGW	GW	WATER	Y	I09-027	10-Mar-09
B1YRT2	PNLGW	GW	WATER	N	I09-027	10-Mar-09
B1YRT4	PNLGW	GW	WATER	Y	I09-027	24-Mar-09
B1YRT5	PNLGW	GW	WATER	N	I09-027	24-Mar-09
B1YRT7	PNLGW	GW	WATER	Y	I09-027	18-Mar-09
B1YRT8	PNLGW	GW	WATER	N	I09-027	18-Mar-09
B1YRT9	PNLGW	GW	WATER	Y	I09-027	18-Mar-09
B1YRV0	PNLGW	GW	WATER	N	I09-027	18-Mar-09
B1YRV5	PNLGW	GW	WATER	N	I09-028	26-Mar-09
B1YRV8	PNLGW	GW	WATER	Y	I09-028	11-Mar-09
B1YRV9	PNLGW	GW	WATER	N	I09-028	11-Mar-09
B1YRV9	PNLGW	GW	WATER	N	I09-028	11-Mar-09
B1YRW3	PNLGW	GW	WATER	N	I09-028	11-Mar-09
B1YRW6	PNLGW	GW	WATER	Y	I09-028	11-Mar-09
B1YRW7	PNLGW	GW	WATER	N	I09-028	11-Mar-09
B1YRW7	PNLGW	GW	WATER	N	I09-028	11-Mar-09
B1YRW8	PNLGW	GW	WATER	Y	I09-028	11-Mar-09
B1YRW9	PNLGW	GW	WATER	N	I09-028	11-Mar-09
B1YRW9	PNLGW	GW	WATER	N	I09-028	11-Mar-09
B1YRX2	PNLGW	GW	WATER	Y	I09-028	25-Mar-09
B1YRX2	PNLGW	GW	WATER	Y	I09-028	25-Mar-09
B1YRX2	PNLGW	GW	WATER	Y	I09-028	25-Mar-09
B1YRX3	PNLGW	GW	WATER	N	I09-028	25-Mar-09
B1YRX3	PNLGW	GW	WATER	N	I09-028	25-Mar-09
B1YRX3	PNLGW	GW	WATER	N	I09-028	25-Mar-09
B1YRX3	PNLGW	GW	WATER	N	I09-028	25-Mar-09
B1YRY3	PNLGW	GW	WATER	Y	I09-028	25-Mar-09
B1YRY3	PNLGW	GW	WATER	Y	I09-028	25-Mar-09
B1YRY3	PNLGW	GW	WATER	Y	I09-028	25-Mar-09
B1YRY4	PNLGW	GW	WATER	N	I09-028	25-Mar-09
B1YRY4	PNLGW	GW	WATER	N	I09-028	25-Mar-09
B1YRY4	PNLGW	GW	WATER	N	I09-028	25-Mar-09
B1YRY4	PNLGW	GW	WATER	N	I09-028	25-Mar-09
B1YRY9	PNLGW	GW	WATER	Y	I09-028	26-Mar-09
B1YRY9	PNLGW	GW	WATER	Y	I09-028	26-Mar-09
B1YT00	PNLGW	GW	WATER	N	I09-028	26-Mar-09
B1YT00	PNLGW	GW	WATER	N	I09-028	26-Mar-09
B1YT00	PNLGW	GW	WATER	N	I09-028	26-Mar-09
B1YT08	PNLGW	GW	WATER	Y	I09-028	12-Mar-09
B1YT08	PNLGW	GW	WATER	Y	I09-028	12-Mar-09
B1YT08	PNLGW	GW	WATER	Y	I09-028	12-Mar-09
B1YT09	PNLGW	GW	WATER	N	I09-028	12-Mar-09
B1YT09	PNLGW	GW	WATER	N	I09-028	12-Mar-09
B1YT09	PNLGW	GW	WATER	N	I09-028	12-Mar-09
B1YT09	PNLGW	GW	WATER	N	I09-028	12-Mar-09
B1YT16	PNLGW	GW	WATER	N	I09-028	12-Mar-09
B1YT17	PNLGW	GW	WATER	N	I09-028	12-Mar-09
B1YT20	PNLGW	GW	WATER	Y	I09-028	26-Mar-09
B1YT20	PNLGW	GW	WATER	Y	I09-028	26-Mar-09
B1YT21	PNLGW	GW	WATER	N	I09-028	26-Mar-09
B1YT21	PNLGW	GW	WATER	N	I09-028	26-Mar-09

299-W14-20	C7018	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
299-W14-20	C7018	75-15-0	Carbon	1	ug/L	U					Laboratory
299-W14-73	C7021	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
299-W14-73	C7021	75-15-0	Carbon	1	ug/L	U					Laboratory
299-W14-73	C7021	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
299-W14-73	C7021	75-15-0	Carbon	1	ug/L	U					Laboratory
299-W14-73	C7021	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
299-W14-73	C7021	75-15-0	Carbon	1	ug/L	U					Laboratory
299-W14-73	C7021	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
299-W14-73	C7021	75-15-0	Carbon	1	ug/L	U					Laboratory
299-W14-73	C7021	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
299-W14-73	C7021	75-15-0	Carbon	1	ug/L	U					Laboratory
299-W14-73	C7021	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
299-W14-73	C7021	75-15-0	Carbon	1	ug/L	U					Laboratory
299-W14-73	C7021	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
299-W14-73	C7021	75-15-0	Carbon	1	ug/L	U					Laboratory
299-W14-73	C7021	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
299-W14-73	C7021	75-15-0	Carbon	1	ug/L	U					Laboratory
299-W14-73	C7021	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
299-W14-73	C7021	75-15-0	Carbon	1	ug/L	U					Laboratory
299-W14-73	C7021	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
299-W14-73	C7021	75-15-0	Carbon	1	ug/L	U					Laboratory
299-W14-73	C7021	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
299-W14-73	C7021	75-15-0	Carbon	1	ug/L	U					Laboratory
299-W14-73	C7021	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
299-W14-73	C7021	75-15-0	Carbon	1	ug/L	U					Laboratory
299-E33-15	A4842	7440-22-4	Silver	5	ug/L	U					
299-E33-15	A4842	7440-22-4	Silver	5	ug/L	U					
299-E33-15	A4842	7440-22-4	Silver	5	ug/L	U					
299-E33-15	A4842	7440-22-4	Silver	5	ug/L	U					
699-38-70B	C4236	591-78-6	2-Hexanone	1.3	ug/L	U					
699-38-70B	C4236	75-15-0	Carbon	0.52	ug/L	U					
N116mArray-	C5514	7440-22-4	Silver	5	ug/L	U					
N116mArray-	C5514	7440-22-4	Silver	5	ug/L	U					
N116mArray-	C5264	7440-22-4	Silver	5	ug/L	U					
N116mArray-	C5264	7440-22-4	Silver	5	ug/L	U					
N116mArray-	C5265	7440-22-4	Silver	5	ug/L	U					
N116mArray-	C5265	7440-22-4	Silver	5	ug/L	U					
N116mArray-	C5266	7440-22-4	Silver	5	ug/L	U					
N116mArray-	C5266	7440-22-4	Silver	5	ug/L	U					
N116mArray-	C5267	7440-22-4	Silver	5	ug/L	U					
N116mArray-	C5267	7440-22-4	Silver	5	ug/L	U					
N116mArray-	C5268	7440-22-4	Silver	5	ug/L	U					
N116mArray-	C5268	7440-22-4	Silver	5	ug/L	U					
N116mArray-	C5255	7440-22-4	Silver	5	ug/L	U					
N116mArray-	C5255	7440-22-4	Silver	5	ug/L	U					
N116mArray-	C5258	7440-22-4	Silver	5	ug/L	U					
N116mArray-	C5258	7440-22-4	Silver	5	ug/L	U					
N116mArray-	C5263	7440-22-4	Silver	5	ug/L	U					
N116mArray-	C5263	7440-22-4	Silver	5	ug/L	U					
NVP2-116.0	C5251	7440-22-4	Silver	5	ug/L	U					
NVP2-116.0	C5251	7440-22-4	Silver	5	ug/L	U					
199-N-103A	A9988	7440-22-4	Silver	5	ug/L	U					
199-N-103A	A9988	7440-22-4	Silver	5	ug/L	U					
199-N-106A	B2538	7440-22-4	Silver	5	ug/L	U					
199-N-106A	B2538	7440-22-4	Silver	5	ug/L	U					
199-N-119	C4471	7440-22-4	Silver	5	ug/L	U					
199-N-119	C4471	7440-22-4	Silver	5	ug/L	U					
199-N-46	A5833	7440-22-4	Silver	5	ug/L	U					
199-N-46	A5833	7440-22-4	Silver	5	ug/L	U					
199-N-92A	A9878	7440-22-4	Silver	5	ug/L	U					
199-N-92A	A9878	7440-22-4	Silver	5	ug/L	U					
199-N-96A	A9882	7440-22-4	Silver	5	ug/L	U					
199-N-96A	A9882	7440-22-4	Silver	5	ug/L	U					
199-N-99A	A9910	7440-22-4	Silver	5	ug/L	U					
199-N-99A	A9910	7440-22-4	Silver	5	ug/L	U					
199-D4-25	B8976	7440-22-4	Silver	5	ug/L	U					
199-D4-25	B8976	7440-22-4	Silver	5	ug/L	U					
199-D4-25	B8976	7440-22-4	Silver	5	ug/L	U					
199-D4-25	B8976	7440-22-4	Silver	5	ug/L	U					
199-D4-27	B8978	7440-22-4	Silver	5	ug/L	U					
199-D4-27	B8978	7440-22-4	Silver	5	ug/L	U					
199-D4-92	C4688	7440-22-4	Silver	5	ug/L	U					
199-D4-92	C4688	7440-22-4	Silver	14.1	ug/L	B					
199-D4-93	C4689	7440-22-4	Silver	5	ug/L	U					
199-D4-93	C4689	7440-22-4	Silver	10.5	ug/L	B					
199-N-14	A4664	7440-22-4	Silver	5	ug/L	U					
199-N-14	A4664	7440-22-4	Silver	5	ug/L	U					
199-N-16	A4665	7440-22-4	Silver	5	ug/L	U					
199-N-16	A4665	7440-22-4	Silver	5	ug/L	U					
199-N-18	A4667	7440-22-4	Silver	5	ug/L	U					
199-N-18	A4667	7440-22-4	Silver	5	ug/L	U					
199-N-18	A4667	7440-22-4	Silver	5	ug/L	U					
199-N-18	A4667	7440-22-4	Silver	5	ug/L	U					
199-N-56	A4699	7440-22-4	Silver	5	ug/L	U					
199-N-56	A4699	7440-22-4	Silver	5	ug/L	U					
199-N-64	A4708	7440-22-4	Silver	5	ug/L	U					
199-N-64	A4708	7440-22-4	Silver	5	ug/L	U					
199-N-67	A4711	7440-22-4	Silver	5	ug/L	U					
199-N-67	A4711	7440-22-4	Silver	5	ug/L	U					
199-N-73	A4716	7440-22-4	Silver	5	ug/L	U					
199-N-73	A4716	7440-22-4	Silver	5	ug/L	U					
199-N-75	A4718	7440-22-4	Silver	5	ug/L	U					
199-N-75	A4718	7440-22-4	Silver	5	ug/L	U					
199-N-76	A4719	7440-22-4	Silver	6	ug/L	U					
199-N-76	A4719	7440-22-4	Silver	6	ug/L	U					
199-N-76	A4719	7440-22-4	Silver	5	ug/L	U					
199-N-76	A4719	7440-22-4	Silver	5	ug/L	U					
299-W22-26	A4968	75-15-0	Carbon	1	ug/L	U					
299-W22-45	A4976	7440-22-4	Silver	5	ug/L	U					
299-W22-45	A4976	7440-22-4	Silver	5	ug/L	U					
299-W22-45	A4976	75-15-0	Carbon	1	ug/L	U					
299-W22-48	B8812	75-15-0	Carbon	1	ug/L	U					
299-W22-49	B8813	7440-22-4	Silver	6	ug/L	U					
299-W22-49	B8813	7440-22-4	Silver	6	ug/L	U					
299-W22-49	B8813	75-15-0	Carbon	0.52	ug/L	U					
299-W22-49	B8813	7440-22-4	Silver	5	ug/L	U					
299-W22-49	B8813	7440-22-4	Silver	5	ug/L	U					
299-W22-49	B8813	75-15-0	Carbon	1	ug/L	U					
299-W22-69	C4969	7439-92-1	Lead	0.1	ug/L	U					
299-W22-69	C4969	7439-97-6	Mercury	0.05	ug/L	U					
299-W22-69	C4969	7440-22-4	Silver	5	ug/L	U					
299-W22-69	C4969	7439-92-1	Lead	0.1	ug/L	U					
299-W22-69	C4969	7439-97-6	Mercury	0.05	ug/L	U					
299-W22-69	C4969	7440-22-4	Silver	5	ug/L	U					
299-W22-69	C4969	75-15-0	Carbon	1	ug/L	U					
299-W22-72	C4970	7439-92-1	Lead	0.1	ug/L	U					
299-W22-72	C4970	7439-97-6	Mercury	0.05	ug/L	U					
299-W22-72	C4970	7440-22-4	Silver	5	ug/L	U					
299-W22-72	C4970	7439-92-1	Lead	0.1	ug/L	U					
299-W22-72	C4970	7439-97-6	Mercury	0.05	ug/L	U					
299-W22-72	C4970	7440-22-4	Silver	5	ug/L	U					
299-W22-72	C4970	75-15-0	Carbon	1	ug/L	U					
299-W22-83	C3126	7439-92-1	Lead	0.1	ug/L	U					
299-W22-83	C3126	7439-97-6	Mercury	0.05	ug/L	U					
299-W22-83	C3126	7439-92-1	Lead	0.242	ug/L	B					
299-W22-83	C3126	7439-97-6	Mercury	0.05	ug/L	U					
299-W22-83	C3126	75-15-0	Carbon	1	ug/L	U					
299-W22-86	C4971	7439-92-1	Lead	0.1	ug/L	U					
299-W22-86	C4971	7439-97-6	Mercury	0.05	ug/L	U					
299-W22-86	C4971	7440-22-4	Silver	5	ug/L	U					
299-W22-86	C4971	7439-92-1	Lead	0.1	ug/L	U					
299-W22-86	C4971	7439-97-6	Mercury	0.05	ug/L	U					
299-W22-86	C4971	7440-22-4	Silver	5	ug/L	U					
299-W22-86	C4971	75-15-0	Carbon	1	ug/L	U					
299-W22-87	C4977	75-15-0	Carbon	1	ug/L	U					
299-W23-15	A4984	75-15-0	Carbon	1	ug/L	U					
299-W23-21	C3113	7439-92-1	Lead	0.1	ug/L	U					
299-W23-21	C3113	7439-97-6	Mercury	0.05	ug/L	U					
299-W23-21	C3113	7439-92-1	Lead	0.1	ug/L	U					
299-W23-21	C3113	7439-97-6	Mercury	0.05	ug/L	U					

B1YT21	PNLGW	GW	WATER	N	I09-028	26-Mar-09
B1YT26	PNLGW	GW	WATER	Y	I09-028	26-Mar-09
B1YT26	PNLGW	GW	WATER	Y	I09-028	26-Mar-09
B1YT27	PNLGW	GW	WATER	N	I09-028	26-Mar-09
B1YT27	PNLGW	GW	WATER	N	I09-028	26-Mar-09
B1YT27	PNLGW	GW	WATER	N	I09-028	26-Mar-09
B1YT29	PNLGW	GW	WATER	Y	I09-028	06-Apr-09
B1YT30	PNLGW	GW	WATER	N	I09-028	06-Apr-09
B1YT35	PNLGW	GW	WATER	N	I09-028	06-Apr-09
B1YTN0	PNLGW	GW	WATER	Y	I09-029	06-Apr-09
B1YTN1	PNLGW	GW	WATER	N	I09-029	06-Apr-09
B1YTN1	PNLGW	GW	WATER	N	I09-029	06-Apr-09
B1YTR9	PNLGW	GW	WATER	Y	S09-003	09-Mar-09
B1YTT0	PNLGW	GW	WATER	N	S09-003	09-Mar-09
B1YTT0	PNLGW	GW	WATER	N	S09-003	09-Mar-09
B1YTT3	PNLGW	GW	WATER	Y	S09-003	09-Mar-09
B1YTT4	PNLGW	GW	WATER	N	S09-003	09-Mar-09
B1YTT4	PNLGW	GW	WATER	N	S09-003	09-Mar-09
B1YTX7	PNLGW	GW	WATER	Y	S09-003	02-Apr-09
B1YTX7	PNLGW	GW	WATER	Y	S09-003	02-Apr-09
B1YTX8	PNLGW	GW	WATER	N	S09-003	02-Apr-09
B1YTX8	PNLGW	GW	WATER	N	S09-003	02-Apr-09
B1YTX8	PNLGW	GW	WATER	N	S09-003	02-Apr-09
B1YTY1	PNLGW	GW	WATER	Y	S09-003	06-Apr-09
B1YTY1	PNLGW	GW	WATER	Y	S09-003	06-Apr-09
B1YTY2	PNLGW	GW	WATER	N	S09-003	06-Apr-09
B1YTY2	PNLGW	GW	WATER	N	S09-003	06-Apr-09
B1YTY2	PNLGW	GW	WATER	N	S09-003	06-Apr-09
B1YTY5	PNLGW	GW	WATER	Y	S09-003	06-Apr-09
B1YTY5	PNLGW	GW	WATER	Y	S09-003	06-Apr-09
B1YTY6	PNLGW	GW	WATER	N	S09-003	06-Apr-09
B1YTY6	PNLGW	GW	WATER	N	S09-003	06-Apr-09
B1YTY6	PNLGW	GW	WATER	N	S09-003	06-Apr-09
B1YTY9	PNLGW	GW	WATER	Y	S09-003	06-Apr-09
B1YTY9	PNLGW	GW	WATER	Y	S09-003	06-Apr-09
B1YV00	PNLGW	GW	WATER	N	S09-003	06-Apr-09
B1YV00	PNLGW	GW	WATER	N	S09-003	06-Apr-09
B1YV00	PNLGW	GW	WATER	N	S09-003	06-Apr-09
B1YV03	PNLGW	GW	WATER	Y	S09-003	02-Apr-09
B1YV03	PNLGW	GW	WATER	Y	S09-003	02-Apr-09
B1YV04	PNLGW	GW	WATER	N	S09-003	02-Apr-09
B1YV04	PNLGW	GW	WATER	N	S09-003	02-Apr-09
B1YV04	PNLGW	GW	WATER	N	S09-003	02-Apr-09
B1YV14	PNLGW	GW	WATER	Y	S09-003	01-Apr-09
B1YV14	PNLGW	GW	WATER	Y	S09-003	01-Apr-09
B1YV15	PNLGW	GW	WATER	N	S09-003	01-Apr-09
B1YV15	PNLGW	GW	WATER	N	S09-003	01-Apr-09
B1YV15	PNLGW	GW	WATER	N	S09-003	01-Apr-09
B1YV18	PNLGW	GW	WATER	Y	S09-003	07-Apr-09
B1YV19	PNLGW	GW	WATER	N	S09-003	07-Apr-09
B1YV22	PNLGW	GW	WATER	Y	S09-003	07-Apr-09
B1YV23	PNLGW	GW	WATER	N	S09-003	07-Apr-09
B1YV26	PNLGW	GW	WATER	Y	S09-003	02-Apr-09
B1YV27	PNLGW	GW	WATER	N	S09-003	02-Apr-09
B1YV30	PNLGW	GW	WATER	Y	S09-003	02-Apr-09
B1YV31	PNLGW	GW	WATER	N	S09-003	02-Apr-09
B1YV33	PNLGW	GW	WATER	Y	S09-003	07-Apr-09
B1YV34	PNLGW	GW	WATER	N	S09-003	07-Apr-09
B1YV37	PNLGW	GW	WATER	Y	S09-003	07-Apr-09
B1YV38	PNLGW	GW	WATER	N	S09-003	07-Apr-09
B1YV45	PNLGW	GW	WATER	Y	S09-003	30-Mar-09
B1YV46	PNLGW	GW	WATER	N	S09-003	30-Mar-09
B1YV50	PNLGW	GW	WATER	N	S09-003	06-Apr-09
B1YV64	PNLGW	GW	WATER	Y	S09-003	02-Apr-09
B1YV65	PNLGW	GW	WATER	N	S09-003	02-Apr-09
B1YV65	PNLGW	GW	WATER	N	S09-003	02-Apr-09
B1YV77	PNLGW	GW	WATER	Y	S09-003	31-Mar-09
B1YV78	PNLGW	GW	WATER	N	S09-003	31-Mar-09
B1YV78	PNLGW	GW	WATER	N	S09-003	31-Mar-09
B1YV80	PNLGW	GW	WATER	Y	S09-003	02-Apr-09
B1YV81	PNLGW	GW	WATER	N	S09-003	02-Apr-09
B1YV81	PNLGW	GW	WATER	N	S09-003	02-Apr-09
B1YV83	PNLGW	GW	WATER	Y	S09-003	02-Apr-09
B1YV84	PNLGW	GW	WATER	N	S09-003	02-Apr-09
B1YV84	PNLGW	GW	WATER	N	S09-003	02-Apr-09
B1YVK4	PNLGW	GW	WATER	Y	W09-003	16-Mar-09
B1YVK5	PNLGW	GW	WATER	N	W09-003	16-Mar-09
B1YVK7	PNLGW	GW	WATER	Y	W09-003	05-Mar-09
B1YVK8	PNLGW	GW	WATER	N	W09-003	05-Mar-09
B1YVL0	PNLGW	GW	WATER	Y	W09-003	05-Mar-09
B1YVL1	PNLGW	GW	WATER	N	W09-003	05-Mar-09
B1YVL3	PNLGW	GW	WATER	Y	W09-003	05-Mar-09
B1YVL4	PNLGW	GW	WATER	N	W09-003	05-Mar-09
B1YVL6	PNLGW	GW	WATER	Y	W09-003	05-Mar-09
B1YVL7	PNLGW	GW	WATER	N	W09-003	05-Mar-09
B1YVL9	PNLGW	GW	WATER	Y	W09-003	05-Mar-09
B1YVM0	PNLGW	GW	WATER	N	W09-003	05-Mar-09
B1YVM2	PNLGW	GW	WATER	Y	W09-003	05-Mar-09
B1YVM3	PNLGW	GW	WATER	N	W09-003	05-Mar-09
B1YVM5	PNLGW	GW	WATER	Y	W09-003	12-Mar-09
B1YVM5	PNLGW	GW	WATER	Y	W09-003	12-Mar-09
B1YVM5	PNLGW	GW	WATER	Y	W09-003	12-Mar-09
B1YVM6	PNLGW	GW	WATER	N	W09-003	12-Mar-09
B1YVM6	PNLGW	GW	WATER	N	W09-003	12-Mar-09
B1YVM6	PNLGW	GW	WATER	N	W09-003	12-Mar-09
B1YVM6	PNLGW	GW	WATER	N	W09-003	12-Mar-09
B1YVN7	PNLGW	GW	WATER	Y	W09-003	12-Mar-09
B1YVN7	PNLGW	GW	WATER	Y	W09-003	12-Mar-09
B1YVN7	PNLGW	GW	WATER	Y	W09-003	12-Mar-09
B1YVN8	PNLGW	GW	WATER	N	W09-003	12-Mar-09
B1YVN8	PNLGW	GW	WATER	N	W09-003	12-Mar-09
B1YVN8	PNLGW	GW	WATER	N	W09-003	12-Mar-09
B1YVN8	PNLGW	GW	WATER	N	W09-003	12-Mar-09
B1YVP8	PNLGW	GW	WATER	Y	W09-003	12-Mar-09
B1YVP8	PNLGW	GW	WATER	Y	W09-003	12-Mar-09
B1YVP8	PNLGW	GW	WATER	Y	W09-003	12-Mar-09
B1YVP9	PNLGW	GW	WATER	N	W09-003	12-Mar-09
B1YVP9	PNLGW	GW	WATER	N	W09-003	12-Mar-09
B1YVP9	PNLGW	GW	WATER	N	W09-003	12-Mar-09
B1YVP9	PNLGW	GW	WATER	N	W09-003	12-Mar-09
B1YVR9	PNLGW	GW	WATER	Y	W09-003	01-May-09
B1YVR9	PNLGW	GW	WATER	Y	W09-003	01-May-09
B1YVR9	PNLGW	GW	WATER	Y	W09-003	01-May-09
B1YVT0	PNLGW	GW	WATER	N	W09-003	01-May-09
B1YVT0	PNLGW	GW	WATER	N	W09-003	01-May-09
B1YVT0	PNLGW	GW	WATER	N	W09-003	01-May-09
B1YVT0	PNLGW	GW	WATER	N	W09-003	01-May-09
B1YVT2	PNLGW	GW	WATER	Y	W09-003	26-Mar-09
B1YVT2	PNLGW	GW	WATER	Y	W09-003	26-Mar-09
B1YVT2	PNLGW	GW	WATER	Y	W09-003	26-Mar-09
B1YVT3	PNLGW	GW	WATER	N	W09-003	26-Mar-09
B1YVT3	PNLGW	GW	WATER	N	W09-003	26-Mar-09
B1YVT3	PNLGW	GW	WATER	N	W09-003	26-Mar-09
B1YVT3	PNLGW	GW	WATER	N	W09-003	26-Mar-09
B1YVV4	PNLGW	GW	WATER	Y	W09-003	07-Apr-09
B1YVV4	PNLGW	GW	WATER	Y	W09-003	07-Apr-09
B1YVV4	PNLGW	GW	WATER	Y	W09-003	07-Apr-09
B1YVV5	PNLGW	GW	WATER	N	W09-003	07-Apr-09
B1YVV5	PNLGW	GW	WATER	N	W09-003	07-Apr-09
B1YVV5	PNLGW	GW	WATER	N	W09-003	07-Apr-09
B1YVV5	PNLGW	GW	WATER	N	W09-003	07-Apr-09
B1YVV7	PNLGW	GW	WATER	Y	W09-003	16-Jun-09
B1YVV8	PNLGW	GW	WATER	N	W09-003	16-Jun-09
B1YVW0	PNLGW	GW	WATER	Y	W09-003	03-Mar-09
B1YVW1	PNLGW	GW	WATER	N	W09-003	03-Mar-09
B1YVW3	PNLGW	GW	WATER	Y	W09-003	09-Mar-09
B1YVW4	PNLGW	GW	WATER	N	W09-003	09-Mar-09
B1YVW6	PNLGW	GW	WATER	Y	W09-003	09-Mar-09
B1YVW7	PNLGW	GW	WATER	N	W09-003	09-Mar-09
B1YVW9	PNLGW	GW	WATER	Y	W09-003	09-Mar-09
B1YVX0	PNLGW	GW	WATER	N	W09-003	09-Mar-09
B1YVX2	PNLGW	GW	WATER	Y	W09-003	09-Mar-09
B1YVX3	PNLGW	GW	WATER	N	W09-003	09-Mar-09
B1YVX4	PNLGW	GW	WATER	Y	W09-003	09-Mar-09
B1YVX5	PNLGW	GW	WATER	N	W09-003	09-Mar-09

299-W23-21	C3113	75-15-0	Carbon	1	ug/L	U							
299-W23-21	C3113	7439-92-1	Lead	0.1	ug/L	U							
299-W23-21	C3113	7439-97-6	Mercury	0.05	ug/L	U							
299-W23-21	C3113	7439-92-1	Lead	0.1	ug/L	U							
299-W23-21	C3113	7439-97-6	Mercury	0.05	ug/L	U							
299-W23-21	C3113	75-15-0	Carbon	1	ug/L	U							
699-32-62	A5128	7440-22-4	Silver	10.1	ug/L	B							
699-32-62	A5128	7440-22-4	Silver	9.1	ug/L	B							
699-32-72A	A5130	75-15-0	Carbon	1	ug/L	U							
699-50-74	C4697	7440-22-4	Silver	5	ug/L	U							
699-50-74	C4697	7440-22-4	Silver	5	ug/L	U							
699-50-74	C4697	75-15-0	Carbon	1	ug/L	U							
299-E27-155	C5852	7439-97-6	Mercury	0.05	ug/L	U							
299-E27-155	C5852	7439-97-6	Mercury	0.05	ug/L	U							
299-E27-155	C5852	75-15-0	Carbon	1	ug/L	U							
299-E27-155	C5852	7439-97-6	Mercury	0.05	ug/L	U							
299-E27-155	C5852	7439-97-6	Mercury	0.05	ug/L	U							
299-E27-155	C5852	75-15-0	Carbon	1	ug/L	U							
299-E33-340	C5853	7439-97-6	Mercury	0.05	ug/L	U							
299-E33-340	C5853	7440-22-4	Silver	5	ug/L	U							
299-E33-340	C5853	7439-97-6	Mercury	0.05	ug/L	U							
299-E33-340	C5853	7440-22-4	Silver	5	ug/L	U							
299-E33-340	C5853	75-15-0	Carbon	1	ug/L	U			J				
299-E33-341	C5856	7439-97-6	Mercury	1.24	ug/L								
299-E33-341	C5856	7440-22-4	Silver	5	ug/L	U							
299-E33-341	C5856	7439-97-6	Mercury	1.26	ug/L								
299-E33-341	C5856	7440-22-4	Silver	5	ug/L	U							
299-E33-341	C5856	75-15-0	Carbon	1	ug/L	U							
299-E33-342	C5857	7439-97-6	Mercury	0.357	ug/L								
299-E33-342	C5857	7440-22-4	Silver	5	ug/L	U							
299-E33-342	C5857	7439-97-6	Mercury	0.356	ug/L								
299-E33-342	C5857	7440-22-4	Silver	5	ug/L	U							
299-E33-342	C5857	75-15-0	Carbon	1	ug/L	U							
299-E33-343	C5858	7439-97-6	Mercury	0.05	ug/L	U							
299-E33-343	C5858	7440-22-4	Silver	5	ug/L	U							
299-E33-343	C5858	7439-97-6	Mercury	0.05	ug/L	U							
299-E33-343	C5858	7440-22-4	Silver	5	ug/L	U							
299-E33-343	C5858	75-15-0	Carbon	1	ug/L	U							
299-E33-345	C6226	7439-97-6	Mercury	0.05	ug/L	U							
299-E33-345	C6226	7440-22-4	Silver	5	ug/L	U							
299-E33-345	C6226	7439-97-6	Mercury	0.05	ug/L	U							
299-E33-345	C6226	7440-22-4	Silver	5	ug/L	U							
299-E33-345	C6226	75-15-0	Carbon	1	ug/L	U			J				
699-52-55B	C5862	7439-97-6	Mercury	0.05	ug/L	U							
699-52-55B	C5862	7440-22-4	Silver	5	ug/L	U							
699-52-55B	C5862	7439-97-6	Mercury	0.05	ug/L	U							
699-52-55B	C5862	7440-22-4	Silver	5	ug/L	U							
699-52-55B	C5862	75-15-0	Carbon	1	ug/L	U							
299-E17-12	A4730	7440-22-4	Silver	5	ug/L	U							
299-E17-12	A4730	7440-22-4	Silver	5	ug/L	U							
299-E17-13	A4731	7440-22-4	Silver	5	ug/L	U							
299-E17-13	A4731	7440-22-4	Silver	5	ug/L	U							
299-E25-236	C6542	7440-22-4	Silver	5	ug/L	U							
299-E25-236	C6542	7440-22-4	Silver	5	ug/L	U							
299-E25-236	C6542	7440-22-4	Silver	5	ug/L	U							
299-E25-236	C6542	7440-22-4	Silver	5	ug/L	U							
299-E25-36	A4784	7440-22-4	Silver	5	ug/L	U							
299-E25-36	A4784	7440-22-4	Silver	5	ug/L	U							
299-E25-6	A4796	7440-22-4	Silver	5	ug/L	U							
299-E25-6	A4796	7440-22-4	Silver	5	ug/L	U							
299-E25-94	C4665	7440-22-4	Silver	5	ug/L	U							
299-E25-94	C4665	7440-22-4	Silver	5	ug/L	U	Y						"Y" Review
699-34-8B	A5138	75-15-0	Carbon	1	ug/L	U							
399-2-5	C5708	7440-22-4	Silver	5	ug/L	U							
399-2-5	C5708	7440-22-4	Silver	5	ug/L	U							
399-2-5	C5708	75-15-0	Carbon	1	ug/L	U			J				
399-3-21	C5575	7440-22-4	Silver	5	ug/L	U							
399-3-21	C5575	7440-22-4	Silver	5	ug/L	U							
399-3-21	C5575	75-15-0	Carbon	1	ug/L	U							
399-3-22	C5706	7440-22-4	Silver	5	ug/L	U							
399-3-22	C5706	7440-22-4	Silver	5	ug/L	U							
399-3-22	C5706	75-15-0	Carbon	1	ug/L	U			J				
399-4-14	C5707	7440-22-4	Silver	5	ug/L	U							
399-4-14	C5707	7440-22-4	Silver	5	ug/L	U							
399-4-14	C5707	75-15-0	Carbon	1	ug/L	U			J				
299-E17-22	C3826	7440-22-4	Silver	5	ug/L	U							
299-E17-22	C3826	7440-22-4	Silver	5	ug/L	U							
299-E17-23	C3827	7440-22-4	Silver	5	ug/L	U							
299-E17-23	C3827	7440-22-4	Silver	5	ug/L	U							
299-E17-25	C3926	7440-22-4	Silver	5	ug/L	U							
299-E17-25	C3926	7440-22-4	Silver	5	ug/L	U							
299-E17-26	C4648	7440-22-4	Silver	5	ug/L	U							
299-E17-26	C4648	7440-22-4	Silver	5	ug/L	U							
299-E18-1	A4743	7440-22-4	Silver	5	ug/L	U							
299-E18-1	A4743	7440-22-4	Silver	5	ug/L	U							
299-E24-21	C3177	7440-22-4	Silver	5	ug/L	U							
299-E24-21	C3177	7440-22-4	Silver	5	ug/L	U							
299-E24-24	C4647	7440-22-4	Silver	5	ug/L	U							
299-E24-24	C4647	7440-22-4	Silver	5	ug/L	U							
299-W10-14	A4891	7439-92-1	Lead	0.1	ug/L	U							
299-W10-14	A4891	7439-97-6	Mercury	0.05	ug/L	U							
299-W10-14	A4891	7440-22-4	Silver	5	ug/L	U							
299-W10-14	A4891	7439-92-1	Lead	0.228	ug/L	B							
299-W10-14	A4891	7439-97-6	Mercury	0.05	ug/L	U							
299-W10-14	A4891	7440-22-4	Silver	5	ug/L	U							
299-W10-14	A4891	75-15-0	Carbon	1	ug/L	U							
299-W10-29	C4988	7439-92-1	Lead	0.1	ug/L	U							
299-W10-29	C4988	7439-97-6	Mercury	0.05	ug/L	U							
299-W10-29	C4988	7440-22-4	Silver	5	ug/L	U							
299-W10-29	C4988	7439-92-1	Lead	0.1	ug/L	U							
299-W10-29	C4988	7439-97-6	Mercury	0.05	ug/L	U							
299-W10-29	C4988	7440-22-4	Silver	5	ug/L	U							
299-W10-29	C4988	75-15-0	Carbon	1	ug/L	U							
299-W10-30	C4989	7439-92-1	Lead	0.1	ug/L	U							
299-W10-30	C4989	7439-97-6	Mercury	0.05	ug/L	U							
299-W10-30	C4989	7440-22-4	Silver	5	ug/L	U							
299-W10-30	C4989	7439-92-1	Lead	0.1	ug/L	U							
299-W10-30	C4989	7439-97-6	Mercury	0.05	ug/L	U							
299-W10-30	C4989	7440-22-4	Silver	5.9	ug/L	B							
299-W10-30	C4989	75-15-0	Carbon	1	ug/L	U							
299-W10-31	C5194	7439-92-1	Lead	0.1	ug/L	U							
299-W10-31	C5194	7439-97-6	Mercury	0.05	ug/L	U							
299-W10-31	C5194	7440-22-4	Silver	5	ug/L	U							
299-W10-31	C5194	7439-92-1	Lead	0.1	ug/L	U							
299-W10-31	C5194	7439-97-6	Mercury	0.05	ug/L	U							
299-W10-31	C5194	7440-22-4	Silver	5	ug/L	U							
299-W10-31	C5194	75-15-0	Carbon	1	ug/L	U							
299-W7-3	A5009	7439-92-1	Lead	0.1	ug/L	U							
299-W7-3	A5009	7439-97-6	Mercury	0.05	ug/L	U							
299-W7-3	A5009	7440-22-4	Silver	5	ug/L	U							
299-W7-3	A5009	7439-92-1	Lead	0.118	ug/L	B							
299-W7-3	A5009	7439-97-6	Mercury	0.05	ug/L	U							
299-W7-3	A5009	7440-22-4	Silver	5	ug/L	U							
299-W7-3	A5009	75-15-0	Carbon	1	ug/L	U							
299-W8-1	A5016	7439-92-1	Lead	0.1	ug/L	U							
299-W8-1	A5016	7439-97-6	Mercury	0.05	ug/L	U							
299-W8-1	A5016	7440-22-4	Silver	5	ug/L	U							
299-W8-1	A5016	7439-92-1	Lead	0.1	ug/L	U							
299-W8-1	A5016	7439-97-6	Mercury	0.05	ug/L	U							
299-W8-1	A5016	7440-22-4	Silver	5	ug/L	U							
299-W8-1	A5016	75-15-0	Carbon	1	ug/L	U							
299-E33-9	A4873	7440-22-4	Silver	5	ug/L	U							
299-E33-9	A4873	7440-22-4	Silver	5	ug/L	U							
299-E27-12	A4810	7440-22-4	Silver	5	ug/L	U							
299-E27-12	A4810	7440-22-4	Silver	5	ug/L	U							
299-E27-13	A4811	7440-22-4	Silver	5	ug/L	U							
299-E27-13	A4811	7440-22-4	Silver	5	ug/L	U							
299-E27-14	A4812	7440-22-4	Silver	5	ug/L	U							
299-E27-14	A4812	7440-22-4	Silver	5	ug/L	U							
299-E27-15	A4813	7440-22-4	Silver	5	ug/L	U							
299-E27-15	A4813	7440-22-4	Silver	5	ug/L	U							
299-E27-155	C5852	7440-22-4	Silver	5	ug/L	U							
299-E27-155	C5852	7440-22-4	Silver	5	ug/L	U							
299-E27-155	C5852	7440-22-4	Silver	5	ug/L	U							

B1YVX7	PNLGW	GW	WATER	Y	W09-003	09-Mar-09
B1YVX8	PNLGW	GW	WATER	N	W09-003	09-Mar-09
B1YVY0	PNLGW	GW	WATER	Y	W09-003	09-Mar-09
B1YVY1	PNLGW	GW	WATER	N	W09-003	09-Mar-09
B1YVY3	PNLGW	GW	WATER	Y	W09-003	09-Mar-09
B1YVY4	PNLGW	GW	WATER	N	W09-003	09-Mar-09
B1YVY6	PNLGW	GW	WATER	Y	W09-003	09-Mar-09
B1YVY7	PNLGW	GW	WATER	N	W09-003	09-Mar-09
B1YVY9	PNLGW	GW	WATER	Y	W09-003	30-Mar-09
B1YW00	PNLGW	GW	WATER	N	W09-003	30-Mar-09
B1YW02	PNLGW	GW	WATER	Y	W09-003	26-Mar-09
B1YW03	PNLGW	GW	WATER	N	W09-003	26-Mar-09
B1YW09	PNLGW	GW	WATER	Y	W09-003	11-Mar-09
B1YW10	PNLGW	GW	WATER	N	W09-003	11-Mar-09
B1YW16	PNLGW	GW	WATER	Y	W09-003	11-Mar-09
B1YW17	PNLGW	GW	WATER	N	W09-003	11-Mar-09
B1YW20	PNLGW	GW	WATER	Y	W09-003	11-Mar-09
B1YW21	PNLGW	GW	WATER	N	W09-003	11-Mar-09
B1YW27	PNLGW	GW	WATER	Y	W09-003	11-Mar-09
B1YW28	PNLGW	GW	WATER	N	W09-003	11-Mar-09
B1YW39	PNLGW	GW	WATER	Y	W09-003	30-Mar-09
B1YW39	PNLGW	GW	WATER	Y	W09-003	30-Mar-09
B1YW40	PNLGW	GW	WATER	N	W09-003	30-Mar-09
B1YW40	PNLGW	GW	WATER	N	W09-003	30-Mar-09
B1YW49	PNLGW	GW	WATER	Y	W09-003	30-Mar-09
B1YW49	PNLGW	GW	WATER	Y	W09-003	30-Mar-09
B1YW50	PNLGW	GW	WATER	N	W09-003	30-Mar-09
B1YW50	PNLGW	GW	WATER	N	W09-003	30-Mar-09
B1YW59	PNLGW	GW	WATER	Y	W09-003	19-Mar-09
B1YW59	PNLGW	GW	WATER	Y	W09-003	19-Mar-09
B1YW60	PNLGW	GW	WATER	N	W09-003	19-Mar-09
B1YW60	PNLGW	GW	WATER	N	W09-003	19-Mar-09
B1YW69	PNLGW	GW	WATER	Y	W09-003	19-Mar-09
B1YW69	PNLGW	GW	WATER	Y	W09-003	19-Mar-09
B1YW70	PNLGW	GW	WATER	N	W09-003	19-Mar-09
B1YW70	PNLGW	GW	WATER	N	W09-003	19-Mar-09
B1YW71	PNLGW	GW	WATER	Y	W09-003	02-Apr-09
B1YW72	PNLGW	GW	WATER	N	W09-003	02-Apr-09
B1YW73	PNLGW	GW	WATER	Y	W09-003	02-Apr-09
B1YW74	PNLGW	GW	WATER	N	W09-003	02-Apr-09
B1YW84	PNLGW	GW	WATER	Y	W09-003	30-Mar-09
B1YW84	PNLGW	GW	WATER	Y	W09-003	30-Mar-09
B1YW85	PNLGW	GW	WATER	N	W09-003	30-Mar-09
B1YW85	PNLGW	GW	WATER	N	W09-003	30-Mar-09
B1YW94	PNLGW	GW	WATER	Y	W09-003	30-Mar-09
B1YW94	PNLGW	GW	WATER	Y	W09-003	30-Mar-09
B1YW95	PNLGW	GW	WATER	N	W09-003	30-Mar-09
B1YW95	PNLGW	GW	WATER	N	W09-003	30-Mar-09
B1YWB4	PNLGW	GW	WATER	Y	W09-003	19-Mar-09
B1YWB4	PNLGW	GW	WATER	Y	W09-003	19-Mar-09
B1YWB5	PNLGW	GW	WATER	N	W09-003	19-Mar-09
B1YWB5	PNLGW	GW	WATER	N	W09-003	19-Mar-09
B1YWC4	PNLGW	GW	WATER	Y	W09-003	30-Mar-09
B1YWC5	PNLGW	GW	WATER	N	W09-003	30-Mar-09
B1YWD4	PNLGW	GW	WATER	Y	W09-003	12-Mar-09
B1YWD5	PNLGW	GW	WATER	N	W09-003	12-Mar-09
B1YWD8	PNLGW	GW	WATER	Y	W09-003	12-Mar-09
B1YWD9	PNLGW	GW	WATER	N	W09-003	12-Mar-09
B1YWF2	PNLGW	GW	WATER	Y	W09-003	11-Mar-09
B1YWF3	PNLGW	GW	WATER	N	W09-003	11-Mar-09
B1YWF6	PNLGW	GW	WATER	Y	W09-003	26-Mar-09
B1YWF7	PNLGW	GW	WATER	N	W09-003	26-Mar-09
B1YWH3	PNLGW	GW	WATER	Y	W09-003	11-Mar-09
B1YWH4	PNLGW	GW	WATER	N	W09-003	11-Mar-09
B1YWH7	PNLGW	GW	WATER	Y	W09-003	12-Mar-09
B1YWH8	PNLGW	GW	WATER	N	W09-003	12-Mar-09
B1YWJ4	PNLGW	GW	WATER	Y	W09-003	12-Mar-09
B1YWJ5	PNLGW	GW	WATER	N	W09-003	12-Mar-09
B1YWK1	PNLGW	GW	WATER	Y	W09-003	26-Mar-09
B1YWK2	PNLGW	GW	WATER	N	W09-003	26-Mar-09
B1YWK5	PNLGW	GW	WATER	Y	W09-003	01-Apr-09
B1YWK6	PNLGW	GW	WATER	N	W09-003	01-Apr-09
B1YWK9	PNLGW	GW	WATER	Y	W09-003	01-Apr-09
B1YWL0	PNLGW	GW	WATER	N	W09-003	01-Apr-09
B1YWL2	PNLGW	GW	WATER	Y	W09-003	26-Mar-09
B1YWL3	PNLGW	GW	WATER	N	W09-003	26-Mar-09
B1YWL6	PNLGW	GW	WATER	Y	W09-003	26-Mar-09
B1YWL7	PNLGW	GW	WATER	N	W09-003	26-Mar-09
B1YWN1	PNLGW	GW	WATER	Y	W09-003	24-Mar-09
B1YWN2	PNLGW	GW	WATER	N	W09-003	24-Mar-09
B1YWR9	PNLGW	GW	WATER	Y	W09-003	10-Mar-09
B1YWT0	PNLGW	GW	WATER	N	W09-003	10-Mar-09
B1YWW3	PNLGW	GW	WATER	Y	W09-003	10-Mar-09
B1YWW4	PNLGW	GW	WATER	N	W09-003	10-Mar-09
B1YWY3	PNLGW	GW	WATER	N	W09-003	10-Mar-09
B1YWY3	PNLGW	GW	WATER	N	W09-003	10-Mar-09
B1YX04	PNLGW	GW	WATER	Y	W09-003	10-Mar-09
B1YX05	PNLGW	GW	WATER	N	W09-003	10-Mar-09
B1YX06	PNLGW	GW	WATER	Y	W09-003	10-Mar-09
B1YX07	PNLGW	GW	WATER	N	W09-003	10-Mar-09
B1YX37	PNLGW	GW	WATER	N	W09-003	17-Mar-09
B1YX39	PNLGW	GW	WATER	N	W09-003	17-Mar-09
B1YX41	PNLGW	GW	WATER	N	W09-003	17-Mar-09
B1YX43	PNLGW	GW	WATER	N	W09-003	17-Mar-09
B1YX45	PNLGW	GW	WATER	N	W09-003	17-Mar-09
B1YX47	PNLGW	GW	WATER	N	W09-003	17-Mar-09
B1YX49	PNLGW	GW	WATER	N	W09-003	17-Mar-09
B1YX51	PNLGW	GW	WATER	N	W09-003	17-Mar-09
B1YX77	PNLGW	GW	WATER	Y	W09-003	24-Mar-09
B1YX78	PNLGW	GW	WATER	N	W09-003	24-Mar-09
B1YX79	PNLGW	GW	WATER	Y	W09-003	24-Mar-09
B1YX80	PNLGW	GW	WATER	N	W09-003	24-Mar-09
B1YX86	PNLGW	GW	WATER	N	W09-003	10-Mar-09
B1YX87	PNLGW	GW	WATER	N	W09-003	10-Mar-09
B1YXB3	PNLGW	GW	WATER	Y	X09-018	24-Mar-09
B1YXB4	PNLGW	GW	WATER	N	X09-018	24-Mar-09
B1YXB7	PNLGW	GW	WATER	N	X09-018	25-Mar-09
B1YXB8	PNLGW	GW	WATER	Y	X09-018	25-Mar-09
B1YXB9	PNLGW	GW	WATER	N	X09-018	25-Mar-09
B1YXB9	PNLGW	GW	WATER	N	X09-018	25-Mar-09
B1YXC2	PNLGW	GW	WATER	N	X09-018	25-Mar-09
B1YXC3	PNLGW	GW	WATER	Y	X09-018	25-Mar-09
B1YXC4	PNLGW	GW	WATER	N	X09-018	25-Mar-09
B1YXC4	PNLGW	GW	WATER	N	X09-018	25-Mar-09
B1YXC9	PNLGW	GW	WATER	N	X09-018	17-Mar-09
B1YXD0	PNLGW	GW	WATER	Y	X09-018	17-Mar-09
B1YXD1	PNLGW	GW	WATER	N	X09-018	17-Mar-09
B1YXD1	PNLGW	GW	WATER	N	X09-018	17-Mar-09
B1YXD5	PNLGW	GW	WATER	Y	X09-018	17-Mar-09
B1YXD6	PNLGW	GW	WATER	N	X09-018	17-Mar-09
B1YXD6	PNLGW	GW	WATER	N	X09-018	17-Mar-09
B1YXD8	PNLGW	GW	WATER	Y	X09-018	25-Mar-09
B1YXD9	PNLGW	GW	WATER	N	X09-018	25-Mar-09
B1YXD9	PNLGW	GW	WATER	N	X09-018	25-Mar-09
B1YXF3	PNLGW	GW	WATER	Y	X09-018	25-Mar-09
B1YXF4	PNLGW	GW	WATER	N	X09-018	25-Mar-09
B1YXF4	PNLGW	GW	WATER	N	X09-018	25-Mar-09
B1YXF7	PNLGW	GW	WATER	N	X09-018	25-Mar-09
B1YXF9	PNLGW	GW	WATER	N	X09-018	25-Mar-09
B1YXH0	PNLGW	GW	WATER	Y	X09-018	25-Mar-09
B1YXH1	PNLGW	GW	WATER	N	X09-018	25-Mar-09
B1YXH1	PNLGW	GW	WATER	N	X09-018	25-Mar-09
B1YXH4	PNLGW	GW	WATER	N	X09-018	17-Mar-09
B1YXH6	PNLGW	GW	WATER	N	X09-018	17-Mar-09
B1YXH7	PNLGW	GW	WATER	Y	X09-018	17-Mar-09
B1YXH8	PNLGW	GW	WATER	N	X09-018	17-Mar-09
B1YXH8	PNLGW	GW	WATER	N	X09-018	17-Mar-09
B1YXJ0	PNLGW	GW	WATER	Y	X09-018	17-Mar-09
B1YXJ1	PNLGW	GW	WATER	N	X09-018	17-Mar-09
B1YXJ4	PNLGW	GW	WATER	N	X09-018	24-Mar-09
B1YXJ5	PNLGW	GW	WATER	Y	X09-018	24-Mar-09
B1YXJ6	PNLGW	GW	WATER	N	X09-018	24-Mar-09
B1YXJ9	PNLGW	GW	WATER	N	X09-018	24-Mar-09
B1YXK0	PNLGW	GW	WATER	Y	X09-018	24-Mar-09
B1YXK1	PNLGW	GW	WATER	N	X09-018	24-Mar-09

299-E27-21	C4127	7440-22-4	Silver	5	ug/L	U						
299-E27-21	C4127	7440-22-4	Silver	5	ug/L	U						
299-E27-22	C4124	7440-22-4	Silver	5	ug/L	U						
299-E27-22	C4124	7440-22-4	Silver	5	ug/L	U						
299-E27-23	C4190	7440-22-4	Silver	5	ug/L	U						
299-E27-23	C4190	7440-22-4	Silver	5	ug/L	U						
299-E27-4	C4125	7440-22-4	Silver	5	ug/L	U						
299-E27-4	C4125	7440-22-4	Silver	5	ug/L	U						
299-E27-7	A4816	7440-22-4	Silver	5	ug/L	U						
299-E27-7	A4816	7440-22-4	Silver	5	ug/L	U						
299-W22-26	A4968	7440-22-4	Silver	5	ug/L	U						
299-W22-26	A4968	7440-22-4	Silver	5	ug/L	U						
299-W22-44	A4975	7440-22-4	Silver	5	ug/L	U						
299-W22-44	A4975	7440-22-4	Silver	5	ug/L	U						
299-W22-47	C4667	7440-22-4	Silver	5	ug/L	U						
299-W22-47	C4667	7440-22-4	Silver	5	ug/L	U						
299-W22-48	B8812	7440-22-4	Silver	5	ug/L	U						
299-W22-48	B8812	7440-22-4	Silver	5	ug/L	U						
299-W22-50	B8814	7440-22-4	Silver	5	ug/L	U						
299-W22-50	B8814	7440-22-4	Silver	5	ug/L	U						
299-E24-20	A4756	7439-92-1	Lead	0.1	ug/L	U						
299-E24-20	A4756	7440-22-4	Silver	5	ug/L	U						
299-E24-20	A4756	7439-92-1	Lead	0.185	ug/L	B						
299-E24-20	A4756	7440-22-4	Silver	5	ug/L	U						
299-E24-22	C4123	7439-92-1	Lead	0.1	ug/L	U						
299-E24-22	C4123	7440-22-4	Silver	5	ug/L	U						
299-E24-22	C4123	7439-92-1	Lead	0.1	ug/L	U						
299-E24-22	C4123	7440-22-4	Silver	5	ug/L	U						
299-E24-33	C4257	7439-92-1	Lead	0.1	ug/L	U						
299-E24-33	C4257	7440-22-4	Silver	5	ug/L	U						
299-E24-33	C4257	7439-92-1	Lead	0.1	ug/L	U						
299-E24-33	C4257	7440-22-4	Silver	5	ug/L	U						
299-E25-2	A4766	7439-92-1	Lead	0.1	ug/L	U						
299-E25-2	A4766	7440-22-4	Silver	5	ug/L	U						
299-E25-2	A4766	7439-92-1	Lead	0.1	ug/L	U						
299-E25-2	A4766	7440-22-4	Silver	5	ug/L	U						
299-E25-236	C6542	7439-92-1	Lead	0.1	ug/L	U						
299-E25-236	C6542	7439-92-1	Lead	0.1	ug/L	U						
299-E25-236	C6542	7439-92-1	Lead	0.1	ug/L	U						
299-E25-236	C6542	7439-92-1	Lead	0.1	ug/L	U						
299-E25-40	A4789	7439-92-1	Lead	0.1	ug/L	U						
299-E25-40	A4789	7440-22-4	Silver	5	ug/L	U						
299-E25-40	A4789	7439-92-1	Lead	0.124	ug/L	B						
299-E25-40	A4789	7440-22-4	Silver	5	ug/L	U						
299-E25-41	A4790	7439-92-1	Lead	0.1	ug/L	U						
299-E25-41	A4790	7440-22-4	Silver	5	ug/L	U						
299-E25-41	A4790	7439-92-1	Lead	0.1	ug/L	U						
299-E25-41	A4790	7440-22-4	Silver	5	ug/L	U						
299-E25-93	C4122	7439-92-1	Lead	0.1	ug/L	U						
299-E25-93	C4122	7440-22-4	Silver	5	ug/L	U						
299-E25-93	C4122	7439-92-1	Lead	0.1	ug/L	U						
299-E25-93	C4122	7440-22-4	Silver	5	ug/L	U						
299-E25-94	C4665	7439-92-1	Lead	0.1	ug/L	U						
299-E25-94	C4665	7439-92-1	Lead	0.1	ug/L	U						
299-W22-80	C3115	7440-22-4	Silver	5	ug/L	U						
299-W22-80	C3115	7440-22-4	Silver	5	ug/L	U						
299-W22-81	C3123	7440-22-4	Silver	5	ug/L	B						
299-W22-81	C3123	7440-22-4	Silver	5	ug/L	U						
299-W22-82	C3124	7440-22-4	Silver	5	ug/L	U						
299-W22-82	C3124	7440-22-4	Silver	5	ug/L	U						
299-W22-83	C3126	7440-22-4	Silver	5	ug/L	U						
299-W22-83	C3126	7440-22-4	Silver	5	ug/L	U						
299-W22-84	C3398	7440-22-4	Silver	5	ug/L	U						
299-W22-84	C3398	7440-22-4	Silver	5	ug/L	U						
299-W22-85	C3399	7440-22-4	Silver	5	ug/L	U						
299-W22-85	C3399	7440-22-4	Silver	5	ug/L	U						
299-W23-15	A4984	7440-22-4	Silver	5	ug/L	U						
299-W23-15	A4984	7440-22-4	Silver	5	ug/L	U						
299-W23-20	C3112	7440-22-4	Silver	5	ug/L	U						
299-W23-20	C3112	7440-22-4	Silver	5	ug/L	U						
299-W23-19	B8809	7440-22-4	Silver	5	ug/L	U						
299-W23-19	B8809	7440-22-4	Silver	5	ug/L	U						
299-W23-19	B8809	7440-22-4	Silver	5	ug/L	U						
299-W23-19	B8809	7440-22-4	Silver	5	ug/L	U						
299-W23-21	C3113	7440-22-4	Silver	5	ug/L	U						
299-W23-21	C3113	7440-22-4	Silver	5	ug/L	U						
299-W23-21	C3113	7440-22-4	Silver	5	ug/L	U						
299-W23-21	C3113	7440-22-4	Silver	5	ug/L	U						
199-N-105A	B2408	7440-22-4	Silver	5	ug/L	U						
199-N-105A	B2408	7440-22-4	Silver	5	ug/L	U						
199-N-3	A4679	7440-22-4	Silver	5	ug/L	U						
199-N-3	A4679	7440-22-4	Silver	5	ug/L	U						
199-N-57	A4700	7440-22-4	Silver	5	ug/L	U						
199-N-57	A4700	7440-22-4	Silver	5	ug/L	U						
199-N-73	A4716	591-78-6	2-Hexanone	1.3	ug/L	U						
199-N-73	A4716	75-15-0	Carbon	0.52	ug/L	U						
199-N-32	A4681	7440-22-4	Silver	5	ug/L	U						
199-N-32	A4681	7440-22-4	Silver	5	ug/L	U						
199-N-32	A4681	7440-22-4	Silver	5	ug/L	U						
199-N-32	A4681	7440-22-4	Silver	5	ug/L	U						
399-1-10A	A5411	75-15-0	Carbon	1	ug/L	U						
399-1-10B	A8064	75-15-0	Carbon	1	ug/L	U						
399-1-16A	A5025	75-15-0	Carbon	1	ug/L	U						
399-1-16B	A5026	75-15-0	Carbon	1	ug/L	U						
399-1-17A	A5028	75-15-0	Carbon	1	ug/L	U						
399-1-17B	A5029	75-15-0	Carbon	1	ug/L	U						
399-1-18A	A5031	75-15-0	Carbon	1	ug/L	U						
399-1-18B	A5032	75-15-0	Carbon	1	ug/L	U						
199-N-165	C6693	7440-22-4	Silver	5	ug/L	U						
199-N-165	C6693	7440-22-4	Silver	5	ug/L	U						
199-N-165	C6693	7440-22-4	Silver	5	ug/L	U						
199-N-165	C6693	7440-22-4	Silver	5	ug/L	U						
199-N-77	A5442	7440-22-4	Silver	5	ug/L	U						
199-N-77	A5442	7440-22-4	Silver	5	ug/L	U						
AT-3-B-5	C4367	7440-22-4	Silver	5	ug/L	U						
AT-3-B-5	C4367	7440-22-4	Silver	5	ug/L	U						
C6341	C6341	75-15-0	Carbon	1	ug/L	U						
C6342	C6342	7440-22-4	Silver	5	ug/L	U						
C6342	C6342	7440-22-4	Silver	5	ug/L	U						
C6342	C6342	75-15-0	Carbon	1	ug/L	U						
C6343	C6343	75-15-0	Carbon	1	ug/L	U						
C6344	C6344	7440-22-4	Silver	5	ug/L	U						
C6344	C6344	7440-22-4	Silver	5	ug/L	U						
C6344	C6344	75-15-0	Carbon	1	ug/L	U						
C6347	C6347	75-15-0	Carbon	1	ug/L	U						
C6348	C6348	7440-22-4	Silver	5	ug/L	U						
C6348	C6348	7440-22-4	Silver	5	ug/L	U						
C6348	C6348	75-15-0	Carbon	1	ug/L	U						
C6351	C6351	7440-22-4	Silver	5	ug/L	U						
C6351	C6351	7440-22-4	Silver	5	ug/L	U						
C6351	C6351	75-15-0	Carbon	1	ug/L	U						
AT-3-1-M	C4346	7440-22-4	Silver	5	ug/L	U						
AT-3-1-M	C4346	7440-22-4	Silver	5	ug/L	U						
AT-3-1-M	C4346	75-15-0	Carbon	1	ug/L	U						
AT-3-2-M	C4349	7440-22-4	Silver	5	ug/L	U						
AT-3-2-M	C4349	7440-22-4	Silver	5	ug/L	U						
AT-3-2-M	C4349	75-15-0	Carbon	1	ug/L	U						
AT-3-3-D	C4351	75-15-0	Carbon	1	ug/L	U						
AT-3-3-M	C4352	75-15-0	Carbon	1	ug/L	U						
AT-3-3-5	C4353	7440-22-4	Silver	5	ug/L	U						
AT-3-3-5	C4353	7440-22-4	Silver	5	ug/L	U						
AT-3-3-5	C4353	75-15-0	Carbon	1	ug/L	U						
AT-3-4-D	C4354	75-15-0	Carbon	1	ug/L	U						
AT-3-4-M	C4355	75-15-0	Carbon	1	ug/L	U						
AT-3-4-5	C4356	7440-22-4	Silver	5	ug/L	U						
AT-3-4-5	C4356	7440-22-4	Silver	5	ug/L	U						
AT-3-4-5	C4356	75-15-0	Carbon	1	ug/L	U						
AT-3-5-5	C4358	7440-22-4	Silver	5	ug/L	U						
AT-3-5-5	C4358	7440-22-4	Silver	5	ug/L	U						
AT-3-6-D	C4359	75-15-0	Carbon	1	ug/L	U						
AT-3-6-5	C4361	7440-22-4	Silver	5	ug/L	U						
AT-3-6-5	C4361	7440-22-4	Silver	5	ug/L	U						
AT-3-7-D	C4362	75-15-0	Carbon	1	ug/L	U						
AT-3-7-M	C4363	7440-22-4	Silver	5	ug/L	U						
AT-3-7-M	C4363	7440-22-4	Silver	5	ug/L	U						

B1YKK3	CENTPLAT	GW	WATER	Y	RC-008H	19-Mar-09
B1YKK3	CENTPLAT	GW	WATER	Y	RC-008H	19-Mar-09
B1YKK3	CENTPLAT	GW	WATER	Y	RC-008H	19-Mar-09
B1YKK4	CENTPLAT	GW	WATER	N	RC-008H	19-Mar-09
B1YKK4	CENTPLAT	GW	WATER	N	RC-008H	19-Mar-09
B1YKK4	CENTPLAT	GW	WATER	N	RC-008H	19-Mar-09
B1YKK4	CENTPLAT	GW	WATER	N	RC-008H	19-Mar-09
B1YKK4	CENTPLAT	GW	WATER	N	RC-008H	19-Mar-09
B1YKK7	CENTPLAT	GW	WATER	Y	RC-008H	19-Mar-09
B1YKK7	CENTPLAT	GW	WATER	Y	RC-008H	19-Mar-09
B1YKK7	CENTPLAT	GW	WATER	Y	RC-008H	19-Mar-09
B1YKK8	CENTPLAT	GW	WATER	N	RC-008H	19-Mar-09
B1YKK8	CENTPLAT	GW	WATER	N	RC-008H	19-Mar-09
B1YKK8	CENTPLAT	GW	WATER	N	RC-008H	19-Mar-09
B1YKK8	CENTPLAT	GW	WATER	N	RC-008H	19-Mar-09
B1YKK8	CENTPLAT	GW	WATER	N	RC-008H	19-Mar-09
B1YKL1	CENTPLAT	GW	WATER	Y	RC-008H	19-Mar-09
B1YKL1	CENTPLAT	GW	WATER	Y	RC-008H	19-Mar-09
B1YKL1	CENTPLAT	GW	WATER	Y	RC-008H	19-Mar-09
B1YKL2	CENTPLAT	GW	WATER	N	RC-008H	19-Mar-09
B1YKL2	CENTPLAT	GW	WATER	N	RC-008H	19-Mar-09
B1YKL2	CENTPLAT	GW	WATER	N	RC-008H	19-Mar-09
B1YKL2	CENTPLAT	GW	WATER	N	RC-008H	19-Mar-09
B1YKL4	CENTPLAT	GW	WATER	Y	RC-008H	19-Mar-09
B1YKL4	CENTPLAT	GW	WATER	Y	RC-008H	19-Mar-09
B1YKL4	CENTPLAT	GW	WATER	Y	RC-008H	19-Mar-09
B1YKL5	CENTPLAT	GW	WATER	N	RC-008H	19-Mar-09
B1YKL5	CENTPLAT	GW	WATER	N	RC-008H	19-Mar-09
B1YKL5	CENTPLAT	GW	WATER	N	RC-008H	19-Mar-09
B1YKL5	CENTPLAT	GW	WATER	N	RC-008H	19-Mar-09
B1YKL5	CENTPLAT	GW	WATER	N	RC-008H	19-Mar-09
B1YXM1	CENTPLAT	GW	WATER	Y	RC-008H	19-Mar-09
B1YXM1	CENTPLAT	GW	WATER	Y	RC-008H	19-Mar-09
B1YXM1	CENTPLAT	GW	WATER	Y	RC-008H	19-Mar-09
B1YXM2	CENTPLAT	GW	WATER	N	RC-008H	19-Mar-09
B1YXM2	CENTPLAT	GW	WATER	N	RC-008H	19-Mar-09
B1YXM2	CENTPLAT	GW	WATER	N	RC-008H	19-Mar-09
B1YXM2	CENTPLAT	GW	WATER	N	RC-008H	19-Mar-09
B1YXM2	CENTPLAT	GW	WATER	N	RC-008H	19-Mar-09
B1YXN3	PNLGW	GW	WATER	Y	X09-019	16-Mar-09
B1YXN4	PNLGW	GW	WATER	N	X09-019	16-Mar-09
B1YXN8	PNLGW	GW	WATER	N	X09-019	16-Mar-09
B1YXN8	PNLGW	GW	WATER	N	X09-019	16-Mar-09
B1YXN9	PNLGW	GW	WATER	Y	X09-019	16-Mar-09
B1YXP0	PNLGW	GW	WATER	N	X09-019	16-Mar-09
B1YXP4	PNLGW	GW	WATER	N	X09-019	16-Mar-09
B1YXP4	PNLGW	GW	WATER	N	X09-019	16-Mar-09
B1YXP5	PNLGW	GW	WATER	Y	X09-019	17-Mar-09
B1YXP6	PNLGW	GW	WATER	N	X09-019	17-Mar-09
B1YXR0	PNLGW	GW	WATER	N	X09-019	17-Mar-09
B1YXR0	PNLGW	GW	WATER	N	X09-019	17-Mar-09
B1YXX6	PNLGW	GW	WATER	Y	X09-020	16-Mar-09
B1YXX7	PNLGW	GW	WATER	N	X09-020	16-Mar-09
B1YXX7	PNLGW	GW	WATER	N	X09-020	16-Mar-09
B1YXY0	PNLGW	GW	WATER	Y	X09-020	16-Mar-09
B1YXY1	PNLGW	GW	WATER	N	X09-020	16-Mar-09
B1YXY1	PNLGW	GW	WATER	N	X09-020	16-Mar-09
B1YXY7	PNLGW	GW	WATER	N	X09-021	17-Mar-09
B1YXY7	PNLGW	GW	WATER	N	X09-021	17-Mar-09
B1YY03	PNLGW	GW	WATER	N	X09-021	16-Mar-09
B1YY03	PNLGW	GW	WATER	N	X09-021	16-Mar-09
B1YY04	PNLGW	GW	WATER	N	X09-021	16-Mar-09
B1YY04	PNLGW	GW	WATER	N	X09-021	16-Mar-09
B1YY11	PNLGW	GW	WATER	N	X09-021	16-Mar-09
B1YY11	PNLGW	GW	WATER	N	X09-021	16-Mar-09
B20266	PNLGW	GW	WATER	Y	I09-031	13-Apr-09
B20267	PNLGW	GW	WATER	N	I09-031	13-Apr-09
B20271	PNLGW	GW	WATER	Y	I09-031	13-Apr-09
B20272	PNLGW	GW	WATER	N	I09-031	13-Apr-09
B20274	PNLGW	GW	WATER	Y	I09-031	13-Apr-09
B20275	PNLGW	GW	WATER	N	I09-031	13-Apr-09
B2027B	PNLGW	GW	WATER	Y	I09-031	13-Apr-09
B20279	PNLGW	GW	WATER	N	I09-031	13-Apr-09
B20280	PNLGW	GW	WATER	Y	I09-031	13-Apr-09
B2028J	PNLGW	GW	WATER	N	I09-031	13-Apr-09
B2020J4	PNLGW	GW	WATER	N	I09-032	24-Sep-09
B2021J7	PNLGW	GW	WATER	Y	I09-032	15-Apr-09
B2021J8	PNLGW	GW	WATER	N	I09-032	15-Apr-09
B202X6	PNLGW	GW	WATER	N	I09-032	28-Apr-09
B202X6	PNLGW	GW	WATER	N	I09-032	28-Apr-09
B202K7	PNLGW	GW	WATER	N	I09-032	28-Apr-09
B202K7	PNLGW	GW	WATER	N	I09-032	28-Apr-09
B202L8	PNLGW	GW	WATER	Y	I09-032	28-Apr-09
B202L8	PNLGW	GW	WATER	Y	I09-032	28-Apr-09
B202L9	PNLGW	GW	WATER	Y	I09-032	28-Apr-09
B202L9	PNLGW	GW	WATER	Y	I09-032	28-Apr-09
B202M0	PNLGW	GW	WATER	Y	I09-033	27-Apr-09
B202M1	PNLGW	GW	WATER	N	I09-033	27-Apr-09
B202M1	PNLGW	GW	WATER	N	I09-033	27-Apr-09
B202M4	PNLGW	GW	WATER	Y	I09-033	21-Apr-09
B202M5	PNLGW	GW	WATER	N	I09-033	21-Apr-09
B202M5	PNLGW	GW	WATER	N	I09-033	21-Apr-09
B202N1	PNLGW	GW	WATER	Y	I09-033	22-Apr-09
B202N2	PNLGW	GW	WATER	N	I09-033	22-Apr-09
B202N2	PNLGW	GW	WATER	N	I09-033	22-Apr-09
B202N5	PNLGW	GW	WATER	Y	I09-033	22-Apr-09
B202N6	PNLGW	GW	WATER	N	I09-033	22-Apr-09
B202N6	PNLGW	GW	WATER	N	I09-033	22-Apr-09
B202N9	PNLGW	GW	WATER	Y	I09-033	27-Apr-09
B202P0	PNLGW	GW	WATER	N	I09-033	27-Apr-09
B202P0	PNLGW	GW	WATER	N	I09-033	27-Apr-09
B202P3	PNLGW	GW	WATER	Y	I09-033	27-Apr-09
B202P4	PNLGW	GW	WATER	N	I09-033	27-Apr-09
B202P4	PNLGW	GW	WATER	N	I09-033	27-Apr-09
B202R5	PNLGW	GW	WATER	Y	I09-033	27-Apr-09
B202R6	PNLGW	GW	WATER	N	I09-033	27-Apr-09
B202R6	PNLGW	GW	WATER	N	I09-033	27-Apr-09
B202R9	PNLGW	GW	WATER	Y	I09-033	27-Apr-09
B202T0	PNLGW	GW	WATER	N	I09-033	27-Apr-09
B202T0	PNLGW	GW	WATER	N	I09-033	27-Apr-09
B202W3	PNLGW	GW	WATER	N	I09-033	27-Apr-09
B202X0	PNLGW	GW	WATER	N	I09-033	08-May-09
B202X1	PNLGW	GW	WATER	Y	I09-033	29-Apr-09
B202X2	PNLGW	GW	WATER	N	I09-033	29-Apr-09
B202X2	PNLGW	GW	WATER	N	I09-033	29-Apr-09
B202X4	PNLGW	GW	WATER	Y	I09-033	29-Apr-09
B202X5	PNLGW	GW	WATER	N	I09-033	29-Apr-09
B202X5	PNLGW	GW	WATER	N	I09-033	29-Apr-09
B203S2	PNLGW	GW	WATER	Y	S09-004	15-Apr-09
B203S3	PNLGW	GW	WATER	N	S09-004	15-Apr-09
B203S5	PNLGW	GW	WATER	Y	S09-004	28-Apr-09
B203S6	PNLGW	GW	WATER	N	S09-004	28-Apr-09
B203S8	PNLGW	GW	WATER	Y	S09-004	21-May-09
B203S9	PNLGW	GW	WATER	N	S09-004	21-May-09
B203G0	PNLGW	GW	WATER	Y	S09-004	21-May-09
B203G1	PNLGW	GW	WATER	N	S09-004	21-May-09
B203G8	PNLGW	GW	WATER	Y	S09-004	28-Apr-09
B203G9	PNLGW	GW	WATER	N	S09-004	28-Apr-09
B20372	PNLGW	GW	WATER	Y	S09-004	28-Apr-09
B20373	PNLGW	GW	WATER	N	S09-004	28-Apr-09
B20385	PNLGW	GW	WATER	Y	S09-004	01-May-09
B20386	PNLGW	GW	WATER	N	S09-004	01-May-09
B20386	PNLGW	GW	WATER	N	S09-004	01-May-09
B20391	PNLGW	GW	WATER	Y	S09-004	01-May-09
B20392	PNLGW	GW	WATER	N	S09-004	01-May-09
B20392	PNLGW	GW	WATER	N	S09-004	01-May-09
B20394	PNLGW	GW	WATER	Y	S09-004	14-Apr-09
B20395	PNLGW	GW	WATER	N	S09-004	14-Apr-09
B20397	PNLGW	GW	WATER	Y	S09-004	14-Apr-09
B20398	PNLGW	GW	WATER	N	S09-004	14-Apr-09
B203B2	PNLGW	GW	WATER	Y	S09-004	29-Apr-09
B203B3	PNLGW	GW	WATER	N	S09-004	29-Apr-09
B203B3	PNLGW	GW	WATER	N	S09-004	29-Apr-09
B203D6	PNLGW	GW	WATER	Y	S09-004	29-Apr-09

699-35-66A	A5139	7439-92-1	Lead	5	ug/L	U							
699-35-66A	A5139	7439-97-6	Mercury	0.2	ug/L	U							
699-35-66A	A5139	7440-22-4	Silver	2	ug/L	U							
699-35-66A	A5139	591-78-6	2-Hexanone	10	ug/L	U							
699-35-66A	A5139	7439-92-1	Lead	5	ug/L	U							
699-35-66A	A5139	7439-97-6	Mercury	0.2	ug/L	U							
699-35-66A	A5139	7440-22-4	Silver	2	ug/L	U							
699-35-66A	A5139	75-15-0	Carbon	5	ug/L	U							
699-36-66B	C6219	7439-92-1	Lead	5	ug/L	U							
699-36-66B	C6219	7439-97-6	Mercury	0.2	ug/L	U							
699-36-66B	C6219	7440-22-4	Silver	2	ug/L	U							
699-36-66B	C6219	591-78-6	2-Hexanone	10	ug/L	U							
699-36-66B	C6219	7439-92-1	Lead	5	ug/L	U							
699-36-66B	C6219	7439-97-6	Mercury	0.2	ug/L	U							
699-36-66B	C6219	7440-22-4	Silver	2	ug/L	U							
699-36-66B	C6219	75-15-0	Carbon	5	ug/L	U							
699-36-66B	C6219	7439-92-1	Lead	5	ug/L	U							
699-36-66B	C6219	7439-97-6	Mercury	0.2	ug/L	U							
699-36-66B	C6219	7440-22-4	Silver	2	ug/L	U							
699-36-66B	C6219	591-78-6	2-Hexanone	10	ug/L	U							
699-36-66B	C6219	7439-92-1	Lead	5	ug/L	U							
699-36-66B	C6219	7439-97-6	Mercury	0.2	ug/L	U							
699-36-66B	C6219	7440-22-4	Silver	2	ug/L	U							
699-36-66B	C6219	75-15-0	Carbon	5	ug/L	U							
699-36-70A	A9901	7439-92-1	Lead	5	ug/L	U							
699-36-70A	A9901	7439-97-6	Mercury	0.2	ug/L	U							
699-36-70A	A9901	7440-22-4	Silver	2	ug/L	U							
699-36-70A	A9901	591-78-6	2-Hexanone	10	ug/L	U							
699-36-70A	A9901	7439-92-1	Lead	5	ug/L	U							
699-36-70A	A9901	7439-97-6	Mercury	0.2	ug/L	U							
699-36-70A	A9901	7440-22-4	Silver	2	ug/L	U							
699-36-70A	A9901	75-15-0	Carbon	5	ug/L	U							
699-37-66	C5704	7439-92-1	Lead	5	ug/L	U							
699-37-66	C5704	7439-97-6	Mercury	0.2	ug/L	U							
699-37-66	C5704	7440-22-4	Silver	2	ug/L	U							
699-37-66	C5704	591-78-6	2-Hexanone	10	ug/L	U							
699-37-66	C5704	7439-92-1	Lead	5	ug/L	U							
699-37-66	C5704	7439-97-6	Mercury	0.2	ug/L	U							
699-37-66	C5704	7440-22-4	Silver	2	ug/L	U							
699-37-66	C5704	75-15-0	Carbon	5	ug/L	U							
699-25-34A	A5095	7440-22-4	Silver	5	ug/L	U							
699-25-34A	A5095	7440-22-4	Silver	5	ug/L	U							
699-25-34A	A5095	591-78-6	2-Hexanone	1.3	ug/L	U							
699-25-34A	A5095	75-15-0	Carbon	0.52	ug/L	U							
699-25-34B	A5096	7440-22-4	Silver	5	ug/L	U							
699-25-34B	A5096	7440-22-4	Silver	5	ug/L	U							
699-25-34B	A5096	591-78-6	2-Hexanone	1.3	ug/L	U							
699-25-34B	A5096	75-15-0	Carbon	0.52	ug/L	U							
699-25-34D	A5419	7440-22-4	Silver	5	ug/L	U							
699-25-34D	A5419	7440-22-4	Silver	5	ug/L	U							
699-25-34D	A5419	591-78-6	2-Hexanone	1.3	ug/L	U							
699-25-34D	A5419	75-15-0	Carbon	0.52	ug/L	U							
199-K-174	C7061	7440-22-4	Silver	5	ug/L	U							
199-K-174	C7061	7440-22-4	Silver	5	ug/L	U							
199-K-174	C7061	75-15-0	Carbon	1	ug/L	U							
199-K-175	C7062	7440-22-4	Silver	5	ug/L	U							
199-K-175	C7062	7440-22-4	Silver	5	ug/L	U							
199-K-175	C7062	75-15-0	Carbon	1	ug/L	U							
299-W15-224	C4986	591-78-6	2-Hexanone	1.3	ug/L	U							
299-W15-224	C4986	75-15-0	Carbon	0.52	ug/L	U							
299-W15-30	B2410	591-78-6	2-Hexanone	1.3	ug/L	U							
299-W15-30	B2410	75-15-0	Carbon	0.52	ug/L	U							
299-W15-30	B2410	591-78-6	2-Hexanone	1.3	ug/L	U							
299-W15-30	B2410	75-15-0	Carbon	0.52	ug/L	U							
299-W15-83	C4683	591-78-6	2-Hexanone	1.3	ug/L	U							
299-W15-83	C4683	75-15-0	Carbon	0.52	ug/L	U							
199-D4-25	B8976	7440-22-4	Silver	5	ug/L	U							
199-D4-25	B8976	7440-22-4	Silver	18.9	ug/L	B							
199-D4-27	B8978	7440-22-4	Silver	5	ug/L	U							
199-D4-27	B8978	7440-22-4	Silver	5	ug/L	U							
199-D4-92	C4688	7440-22-4	Silver	7	ug/L	B							
199-D4-92	C4688	7440-22-4	Silver	5	ug/L	U							
199-D4-93	C4689	7440-22-4	Silver	14.4	ug/L	B							
199-D4-93	C4689	7440-22-4	Silver	5	ug/L	U							
199-D4-93	C4689	7440-22-4	Silver	11	ug/L	B							
199-D4-93	C4689	7440-22-4	Silver	5	ug/L	U							
199-K-139	C5114	75-15-0	Carbon	0.52	ug/L	U							
199-K-142	C5304	7440-22-4	Silver	5	ug/L	U							
199-K-142	C5304	7440-22-4	Silver	5	ug/L	U							
199-K-36	A4662	7439-97-6	Mercury	0.05	ug/L	U							
199-K-36	A4662	7440-22-4	Silver	5	ug/L	U							
199-K-36	A4662	7439-97-6	Mercury	0.05	ug/L	U							
199-K-36	A4662	7440-22-4	Silver	5	ug/L	U							
199-K-36	A4662	7439-97-6	Mercury	0.05	ug/L	U							
199-K-36	A4662	7440-22-4	Silver	5	ug/L	U							
199-K-36	A4662	7439-97-6	Mercury	0.05	ug/L	U							
199-K-36	A4662	7440-22-4	Silver	5	ug/L	U							
299-W10-22	A9890	7440-22-4	Silver	5	ug/L	U							
299-W10-22	A9890	7440-22-4	Silver	5	ug/L	U							
299-W10-22	A9890	75-15-0	Carbon	1	ug/L	U							
299-W10-24	B8546	7440-22-4	Silver	5	ug/L	U							
299-W10-24	B8546	7440-22-4	Silver	5	ug/L	U							
299-W10-24	B8546	75-15-0	Carbon	1	ug/L	U							
299-W10-33	C5855	7440-22-4	Silver	5	ug/L	U							
299-W10-33	C5855	7440-22-4	Silver	5	ug/L	U							
299-W10-33	C5855	75-15-0	Carbon	1	ug/L	U							
299-W11-39	C3117	7440-22-4	Silver	5	ug/L	U							
299-W11-39	C3117	7440-22-4	Silver	5	ug/L	U							
299-W11-39	C3117	75-15-0	Carbon	1	ug/L	U							
299-W11-40	C3118	7440-22-4	Silver	5	ug/L	U							
299-W11-40	C3118	7440-22-4	Silver	5	ug/L	U							
299-W11-40	C3118	75-15-0	Carbon	1	ug/L	U							
299-W11-42	C3242	7440-22-4	Silver	5	ug/L	U							
299-W11-42	C3242	7440-22-4	Silver	5	ug/L	U							
299-W11-42	C3242	75-15-0	Carbon	1	ug/L	U							
299-W11-47	C4990	7440-22-4	Silver	5	ug/L	U							
299-W11-47	C4990	7440-22-4	Silver	5	ug/L	U							
299-W11-47	C4990	75-15-0	Carbon	1	ug/L	U							
299-W14-16	C3120	7440-22-4	Silver	5	ug/L	U							
299-W14-16	C3120	7440-22-4	Silver	5	ug/L	U							
299-W14-16	C3120	75-15-0	Carbon	1	ug/L	U							
299-W15-763	C3339	75-15-0	Carbon	1	ug/L	U							
699-44-64	A5188	75-15-0	Carbon	1	ug/L	U							
699-47-60	A5202	7440-22-4	Silver	5	ug/L	U							
699-47-60	A5202	7440-22-4	Silver	5	ug/L	U							
699-47-60	A5202	75-15-0	Carbon	1	ug/L	U							
699-55-60A	A8868	7440-22-4	Silver	5	ug/L	U							
699-55-60A	A8868	7440-22-4	Silver	5	ug/L	U							
699-55-60A	A8868	75-15-0	Carbon	1	ug/L	U							
199-K-108A	A9844	7440-22-4	Silver	5	ug/L	U							
199-K-108A	A9844	7440-22-4	Silver	5	ug/L	U							
199-K-110A	A9829	7440-22-4	Silver	5	ug/L	U							
199-K-110A	A9829	7440-22-4	Silver	5	ug/L	U							
199-K-132	C4670	7440-22-4	Silver	5	ug/L	U							
199-K-132	C4670	7440-22-4	Silver	5	ug/L	U							
199-K-132	C4670	7440-22-4	Silver	5	ug/L	U							
199-K-132	C4670	7440-22-4	Silver	5	ug/L	U							
199-K-30	A4655	7440-22-4	Silver	5	ug/L	U							
199-K-30	A4655	7440-22-4	Silver	5	ug/L	U							
199-K-31	A4656	7440-22-4	Silver	5	ug/L	U							
199-K-31	A4656	7440-22-4	Silver	5	ug/L	U							
699-S43-E12	A5404	7440-22-4	Silver	5	ug/L	U							
699-S43-E12	A5404	7440-22-4	Silver	5	ug/L	U							
699-S43-E12	A5404	75-15-0	Carbon	1	ug/L	U							
699-S43-E12	A5404	7440-22-4	Silver	5	ug/L	U							
699-S43-E12	A5404	7440-22-4	Silver	5	ug/L	U							
699-S43-E12	A5404	75-15-0	Carbon	1	ug/L	U							
199-88-7	C5671	7440-22-4	Silver	5	ug/L	U							
199-88-7	C5671	7440-22-4	Silver	5	ug/L	U							
199-88-8	C5672	7440-22-4	Silver	5	ug/L	U							
199-88-8	C5672	7440-22-4	Silver	5	ug/L	U							
199-F8-7	C6834	7440-22-4	Silver	5	ug/L	U							
199-F8-7	C6834	7440-22-4	Silver	5	ug/L	U							
199-F8-7	C6834	75-15-0	Carbon	1	ug/L	U							
699-57-59	A5269	7440-22-4	Silver	5	ug/L	U							

B203D7	PNLGW	GW	WATER	N	S09-004	29-Apr-09
B203F1	PNLGW	GW	WATER	Y	S09-004	29-Apr-09
B203F2	PNLGW	GW	WATER	N	S09-004	29-Apr-09
B203F6	PNLGW	GW	WATER	Y	S09-004	29-Apr-09
B203F7	PNLGW	GW	WATER	N	S09-004	29-Apr-09
B203H1	PNLGW	GW	WATER	Y	S09-004	30-Apr-09
B203H2	PNLGW	GW	WATER	N	S09-004	30-Apr-09
B203H6	PNLGW	GW	WATER	Y	S09-004	30-Apr-09
B203H7	PNLGW	GW	WATER	N	S09-004	30-Apr-09
B203J1	PNLGW	GW	WATER	Y	S09-004	30-Apr-09
B203J2	PNLGW	GW	WATER	N	S09-004	30-Apr-09
B203L9	PNLGW	GW	WATER	Y	S09-004	21-Apr-09
B203M0	PNLGW	GW	WATER	N	S09-004	21-Apr-09
B203M6	PNLGW	GW	WATER	Y	S09-004	21-Apr-09
B203M7	PNLGW	GW	WATER	N	S09-004	21-Apr-09
B203R7	PNLGW	GW	WATER	Y	S09-004	20-Apr-09
B203R8	PNLGW	GW	WATER	N	S09-004	20-Apr-09
B203T5	PNLGW	GW	WATER	Y	S09-004	20-Apr-09
B203T6	PNLGW	GW	WATER	N	S09-004	20-Apr-09
B203T9	PNLGW	GW	WATER	Y	S09-004	20-Apr-09
B203V0	PNLGW	GW	WATER	N	S09-004	20-Apr-09
B203V3	PNLGW	GW	WATER	Y	S09-004	20-Apr-09
B203V4	PNLGW	GW	WATER	N	S09-004	20-Apr-09
B203V8	PNLGW	GW	WATER	Y	S09-004	20-Apr-09
B203V9	PNLGW	GW	WATER	N	S09-004	20-Apr-09
B203W2	PNLGW	GW	WATER	Y	S09-004	21-Apr-09
B203W3	PNLGW	GW	WATER	N	S09-004	21-Apr-09
B203W6	PNLGW	GW	WATER	Y	S09-004	09-Apr-09
B203W7	PNLGW	GW	WATER	N	S09-004	09-Apr-09
B203X0	PNLGW	GW	WATER	Y	S09-004	09-Apr-09
B203X1	PNLGW	GW	WATER	N	S09-004	09-Apr-09
B203Y0	PNLGW	GW	WATER	Y	S09-004	29-Apr-09
B203Y0	PNLGW	GW	WATER	Y	S09-004	29-Apr-09
B203Y1	PNLGW	GW	WATER	N	S09-004	29-Apr-09
B203Y1	PNLGW	GW	WATER	N	S09-004	29-Apr-09
B203Y1	PNLGW	GW	WATER	N	S09-004	29-Apr-09
B204G2	PNLGW	GW	WATER	Y	S09-004	15-Apr-09
B204G3	PNLGW	GW	WATER	N	S09-004	15-Apr-09
B204G3	PNLGW	GW	WATER	N	S09-004	15-Apr-09
B204G7	PNLGW	GW	WATER	Y	S09-004	15-Apr-09
B204G8	PNLGW	GW	WATER	N	S09-004	15-Apr-09
B204H0	PNLGW	GW	WATER	Y	S09-004	15-Apr-09
B204H1	PNLGW	GW	WATER	N	S09-004	15-Apr-09
B204H4	PNLGW	GW	WATER	Y	S09-004	15-Apr-09
B204H5	PNLGW	GW	WATER	N	S09-004	15-Apr-09
B204H6	PNLGW	GW	WATER	Y	S09-004	15-Apr-09
B204H7	PNLGW	GW	WATER	N	S09-004	15-Apr-09
B204J0	PNLGW	GW	WATER	N	S09-004	08-May-09
B204J6	PNLGW	GW	WATER	N	S09-004	08-May-09
B204J2	PNLGW	GW	WATER	Y	W09-004	08-Apr-09
B204J3	PNLGW	GW	WATER	N	W09-004	08-Apr-09
B204J5	PNLGW	GW	WATER	Y	W09-004	08-Apr-09
B204J6	PNLGW	GW	WATER	N	W09-004	08-Apr-09
B204K1	PNLGW	GW	WATER	Y	W09-004	01-May-09
B204K2	PNLGW	GW	WATER	N	W09-004	01-May-09
B204K5	PNLGW	GW	WATER	Y	W09-004	07-Apr-09
B204K5	PNLGW	GW	WATER	N	W09-004	07-Apr-09
B204K7	PNLGW	GW	WATER	Y	W09-004	08-Apr-09
B204K8	PNLGW	GW	WATER	N	W09-004	08-Apr-09
B204L0	PNLGW	GW	WATER	Y	W09-004	01-May-09
B204L1	PNLGW	GW	WATER	N	W09-004	01-May-09
B204M1	PNLGW	GW	WATER	N	W09-004	01-May-09
B204X3	PNLGW	GW	WATER	Y	W09-004	29-Apr-09
B204X4	PNLGW	GW	WATER	N	W09-004	29-Apr-09
B204X7	PNLGW	GW	WATER	Y	W09-004	29-Apr-09
B204X8	PNLGW	GW	WATER	N	W09-004	29-Apr-09
B204Y0	PNLGW	GW	WATER	Y	W09-004	10-Apr-09
B204Y1	PNLGW	GW	WATER	N	W09-004	10-Apr-09
B204Y4	PNLGW	GW	WATER	Y	W09-004	20-Apr-09
B204Y5	PNLGW	GW	WATER	N	W09-004	20-Apr-09
B204Y8	PNLGW	GW	WATER	Y	W09-004	10-Apr-09
B204Y9	PNLGW	GW	WATER	N	W09-004	10-Apr-09
B205G2	PNLGW	GW	WATER	Y	W09-004	10-Apr-09
B205G3	PNLGW	GW	WATER	N	W09-004	10-Apr-09
B205G6	PNLGW	GW	WATER	Y	W09-004	30-Apr-09
B205G7	PNLGW	GW	WATER	N	W09-004	30-Apr-09
B205I8	PNLGW	GW	WATER	Y	W09-004	22-Apr-09
B205I9	PNLGW	GW	WATER	N	W09-004	22-Apr-09
B205J0	PNLGW	GW	WATER	Y	W09-004	21-Apr-09
B205J1	PNLGW	GW	WATER	N	W09-004	21-Apr-09
B205J2	PNLGW	GW	WATER	Y	W09-004	21-Apr-09
B205J3	PNLGW	GW	WATER	N	W09-004	21-Apr-09
B205J5	PNLGW	GW	WATER	Y	W09-004	20-Apr-09
B205J6	PNLGW	GW	WATER	N	W09-004	20-Apr-09
B205J9	PNLGW	GW	WATER	Y	W09-004	20-Apr-09
B205K0	PNLGW	GW	WATER	N	W09-004	20-Apr-09
B205K2	PNLGW	GW	WATER	Y	W09-004	21-Apr-09
B205K3	PNLGW	GW	WATER	N	W09-004	21-Apr-09
B205K9	PNLGW	GW	WATER	Y	W09-004	21-Apr-09
B205L0	PNLGW	GW	WATER	N	W09-004	21-Apr-09
B205L3	PNLGW	GW	WATER	Y	W09-004	27-Apr-09
B205L4	PNLGW	GW	WATER	N	W09-004	27-Apr-09
B205L7	PNLGW	GW	WATER	Y	W09-004	22-Apr-09
B205L8	PNLGW	GW	WATER	N	W09-004	22-Apr-09

							699-57-59	A5269	7440-22-4	Silver	5	ug/L	U			
							699-59-58	A5277	7440-22-4	Silver	5	ug/L	U			
							699-59-58	A5277	7440-22-4	Silver	5	ug/L	U			
							699-60-60	A5282	7440-22-4	Silver	5	ug/L	U			
							699-60-60	A5282	7440-22-4	Silver	5	ug/L	U			
							699-61-62	A5285	7440-22-4	Silver	5	ug/L	U			
							699-61-62	A5285	7440-22-4	Silver	5	ug/L	U			
							699-61-66	A5286	7440-22-4	Silver	5	ug/L	U			
							699-61-66	A5286	7440-22-4	Silver	5	ug/L	U			
							699-64-62	A5296	7440-22-4	Silver	5	ug/L	U			
							699-64-62	A5296	7440-22-4	Silver	5	ug/L	U			
							299-E13-5	A5853	7440-22-4	Silver	5	ug/L	U			
							299-E13-5	A5853	7440-22-4	Silver	5	ug/L	U			
							299-E16-2	A5878	7440-22-4	Silver	5	ug/L	U			
							299-E16-2	A5878	7440-22-4	Silver	5	ug/L	U			
							299-E25-18	A4764	7440-22-4	Silver	5	ug/L	U			
							299-E25-18	A4764	7440-22-4	Silver	5	ug/L	U			
							299-E25-20	A4767	7440-22-4	Silver	5	ug/L	U			
							299-E25-20	A4767	7440-22-4	Silver	5	ug/L	U			
							299-E25-20	A4767	7440-22-4	Silver	5	ug/L	U			
							299-E25-20	A4767	7440-22-4	Silver	5	ug/L	U			
							299-E25-22	A6032	7440-22-4	Silver	5	ug/L	U			
							299-E25-22	A6032	7440-22-4	Silver	5	ug/L	U			
							299-E25-3	A6024	7440-22-4	Silver	5	ug/L	U			
							299-E25-3	A6024	7440-22-4	Silver	5	ug/L	U			
							299-E25-32P	A4779	7440-22-4	Silver	5	ug/L	U			
							299-E25-32P	A4779	7440-22-4	Silver	5	ug/L	U			
							299-E25-34	A4782	7440-22-4	Silver	5	ug/L	U			
							299-E25-34	A4782	7440-22-4	Silver	5	ug/L	U			
							299-E25-35	A4783	7440-22-4	Silver	5	ug/L	U			
							299-E25-35	A4783	7440-22-4	Silver	5	ug/L	U			
							699-50-56	C5197	7439-97-6	Mercury	0.05	ug/L	U			
							699-50-56	C5197	7440-22-4	Silver	5	ug/L	U	Y	"Y" Review	
							699-50-56	C5197	7439-97-6	Mercury	0.05	ug/L	U			
							699-50-56	C5197	7440-22-4	Silver	5	ug/L	U			
							699-50-56	C5197	75-15-0	Carbon	1	ug/L	U			
							199-K-106A	A9842	7440-22-4	Silver	5	ug/L	U			
							199-K-106A	A9842	7440-22-4	Silver	5	ug/L	U			
							199-K-106A	A9842	75-15-0	Carbon	1	ug/L	U			
							199-K-107A	A9843	7440-22-4	Silver	5	ug/L	U			
							199-K-107A	A9843	7440-22-4	Silver	5	ug/L	U			
							199-K-32A	A4657	7440-22-4	Silver	5	ug/L	U			
							199-K-32A	A4657	7440-22-4	Silver	5	ug/L	U			
							199-K-34	A4660	7440-22-4	Silver	5	ug/L	U			
							199-K-34	A4660	7440-22-4	Silver	5	ug/L	U			
							199-K-34	A4660	7440-22-4	Silver	5	ug/L	U			
							199-K-34	A4660	7440-22-4	Silver	5	ug/L	U			
							699-50-85	A5229	75-15-0	Carbon	1	ug/L	U			
							699-55-89	A5262	75-15-0	Carbon	1	ug/L	U			
							299-E17-22	C3826	7440-22-4	Silver	5	ug/L	U			
							299-E17-22	C3826	7440-22-4	Silver	5	ug/L	U			
							299-E17-23	C3827	7440-22-4	Silver	5	ug/L	U			
							299-E17-23	C3827	7440-22-4	Silver	5	ug/L	U			
							299-E17-25	C3926	7440-22-4	Silver	5	ug/L	U			
							299-E17-25	C3926	7440-22-4	Silver	5	ug/L	U			
							299-E17-26	C4648	7440-22-4	Silver	5	ug/L	U			
							299-E17-26	C4648	7440-22-4	Silver	5	ug/L	U			
							299-E18-1	A4743	7440-22-4	Silver	5	ug/L	U			
							299-E18-1	A4743	7440-22-4	Silver	5	ug/L	U			
							299-E24-21	C3177	7440-22-4	Silver	5	ug/L	U			
							299-E24-21	C3177	7440-22-4	Silver	5	ug/L	U			
							299-E24-24	C4647	7440-22-4	Silver	5	ug/L	U			
							299-E24-24	C4647	7440-22-4	Silver	5	ug/L	U			
							699-43-45	A5180	7440-22-4	Silver	5	ug/L	U			
							699-43-45	A5180	7440-22-4	Silver	5	ug/L	U			
							699-43-45	A5180	7440-22-4	Silver	5	ug/L	U			
							699-43-45	A5180	7440-22-4	Silver	5	ug/L	U			
							299-E24-18	A4753	7440-22-4	Silver	5	ug/L	U			
							299-E24-18	A4753	7440-22-4	Silver	5	ug/L	U			
							299-E25-17	A6031	7440-22-4	Silver	5	ug/L	U			
							299-E25-17	A6031	7440-22-4	Silver	5	ug/L	U			
							299-E25-19	A4765	7440-22-4	Silver	5	ug/L	U			
							299-E25-19	A4765	7440-22-4	Silver	5	ug/L	U			
							299-E25-31	A4778	7440-22-4	Silver	5	ug/L	U			
							299-E25-31	A4778	7440-22-4	Silver	5	ug/L	U			
							699-37-47A	B2822	7440-22-4	Silver	5	ug/L	U			
							699-37-47A	B2822	7440-22-4	Silver	5	ug/L	U			
							299-E27-10	A4808	7440-22-4	Silver	5	ug/L	U			
							299-E27-10	A4808	7440-22-4	Silver	5	ug/L	U			
							299-E27-11	A4809	7440-22-4	Silver	5	ug/L	U			
							299-E27-11	A4809	7440-22-4	Silver	5	ug/L	U			
							299-E27-11	A4809	7440-22-4	Silver	5	ug/L	U			
							299-E27-17	A4815	7440-22-4	Silver	5	ug/L	U			
							299-E27-17	A4815	7440-22-4	Silver	5	ug/L	U			
							299-E27-8	A4817	7440-22-4	Silver	5	ug/L	U			
							299-E27-8	A4817	7440-22-4	Silver	5	ug/L	U			
							299-E27-9	A4818	7440-22-4	Silver	5	ug/L	U			
							299-E27-9	A4818	7440-22-4	Silver	5	ug/L	U			
							299-E34-10	A4875	7440-22-4	Silver	5	ug/L	U			
							299-E34-10	A4875	7440-22-4	Silver	5	ug/L	U			
							299-E34-12	A5433	7440-22-4	Silver	5	ug/L	U			
							299-E34-12	A5433	7440-22-4	Silver	5	ug/L	U			
							299-E34-2	A4877	7440-22-4	Silver	5	ug/L	U			
							299-E34-2	A4877	7440-22-4	Silver	5	ug/L	U			
							299-E34-9	A4884	7440-22-4	Silver	5	ug/L	U			
							299-E34-9	A4884	7440-22-4	Silver	5	ug/L	U			
							299-E17-1	A4728	7440-22-4	Silver	5	ug/L	U			
							299-E17-1	A4728	7440-22-4	Silver	5	ug/L	U			
							299-E17-14	A4732	7440-22-4	Silver	5	ug/L	U			
							299-E17-14	A4732	7440-22-4	Silver	5	ug/L	U			
							299-E17-16	A4734	7440-22-4	Silver	5	ug/L	U			
							299-E17-16	A4734	7440-22-4	Silver	5	ug/L	U			
							299-E17-18	A4736	7440-22-4	Silver	5	ug/L	U			
							299-E17-18	A4736	7440-22-4	Silver	5	ug/L	U			
							299-E17-19	A4737	7440-22-4	Silver	5	ug/L	U			
							299-E17-19	A4737	7440-22-4	Silver	5	ug/L	U			
							299-E24-16	A4751	7440-22-4	Silver	5	ug/L	U			
							299-E24-16	A4751	7440-22-4	Silver	5	ug/L	U			
							299-W10-1	A7136	7440-22-4	Silver	5	ug/L	U			
							299-W10-1	A7136	7440-22-4	Silver	5	ug/L	U			
							299-W10-23	B8545	7440-22-4	Silver	5	ug/L	U			
							299-W10-23	B8545	7440-22-4	Silver	5	ug/L	U			
							299-W10-28	C3400	7440-22-4	Silver	5	ug/L	U			
							299-W10-28	C3400	7440-22-4	Silver	5	ug/L	U			
							299-W10-4	A7137	7440-22-4	Silver	5	ug/L	U			
							299-W10-4	A7137	7440-22-4	Silver	5	ug/L	U			
							299-W10-8	A4899	7440-22-4	Silver	5	ug/L	U			
							299-W10-8	A4899	7440-22-4	Silver	5	ug/L	U			
							299-W11-12	A4902	7440-22-4	Silver	5	ug/L	U			
							299-W11-12	A4902	7440-22-4	Silver	5	ug/L	U			
							299-W11-12	A4902	7440-22-4	Silver	5	ug/L	U			
							299-W11-12	A4902	7440-22-4	Silver	5	ug/L	U			
							299-W11-41	C3119	7440-22-4	Silver	5	ug/L	U			
							299-W11-41	C3119	7440-22-4	Silver	5	ug/L	U			
							299-W11-7	A4910	7440-22-4	Silver	5	ug/L	U			
							299-W11-7	A4910	7440-22-4	Silver	5	ug/L	U			
							299-W10-26	B8548	7440-22-4	Silver	5	ug/L	U			
							299-W10-26	B8548	7440-22-4	Silver	5	ug/L	U			
							299-W10-27	C3125	7440-22-4	Silver	5	ug/L	U			
							299-W10-27	C3125	7440-22-4	Silver	5	ug/L	U			
							299-W14-11	C4668	7440-22-4	Silver	5	ug/L	U			
							299-W14-11	C4668	7440-22-4	Silver	5	ug/L	U			
							299-W14-13	B8549	7440-22-4	Silver	5	ug/L	U			
							299-W14-13	B8549	7440-22-4	Silver	5	ug/L	U			
							299-W14-14	B8547	7440-22-4	Silver	5	ug/L	U			
							299-W14-14	B8547	7440-22-4	Silver	5	ug/L	U			
							299-W14-15	C3114	7440-22-4	Silver	5	ug/L	U			
							299-W14-15	C3114	7440-22-4	Silver	5	ug/L	U			
							299-W14-17	C3121	7440-22-4	Silver	5	ug/L	U			
							299-W14-17	C3121	7440-22-4	Silver	5	ug/L	U			
							299-W14-18	C3396	7440-22-4	Silver	5	ug/L	U			
							299-W14-18	C3396	7440-22-4	Silver	5	ug/L	U			
							299-W14-19	C3957	7440-22-4	Silver	5	ug/L	U			
							299-W14-19	C3957	7440-22-4	Silver	5	ug/L	U			

B205M0	PNLGW	GW	WATER	Y	W09-004	22-Apr-09
B205M1	PNLGW	GW	WATER	N	W09-004	22-Apr-09
B205M5	PNLGW	GW	WATER	Y	W09-004	27-Apr-09
B205M6	PNLGW	GW	WATER	N	W09-004	27-Apr-09
B205N2	PNLGW	GW	WATER	Y	W09-004	27-Apr-09
B205N3	PNLGW	GW	WATER	N	W09-004	27-Apr-09
B205N7	PNLGW	GW	WATER	Y	W09-004	27-Apr-09
B205N8	PNLGW	GW	WATER	N	W09-004	27-Apr-09
B205P0	PNLGW	GW	WATER	Y	W09-004	27-Apr-09
B205P1	PNLGW	GW	WATER	N	W09-004	27-Apr-09
B205P3	PNLGW	GW	WATER	Y	W09-004	28-Apr-09
B205P4	PNLGW	GW	WATER	N	W09-004	28-Apr-09
B205P6	PNLGW	GW	WATER	Y	W09-004	28-Apr-09
B205P7	PNLGW	GW	WATER	N	W09-004	28-Apr-09
B205P9	PNLGW	GW	WATER	Y	W09-004	28-Apr-09
B205R0	PNLGW	GW	WATER	N	W09-004	28-Apr-09
B205R2	PNLGW	GW	WATER	Y	W09-004	28-Apr-09
B205R3	PNLGW	GW	WATER	N	W09-004	28-Apr-09
B205R5	PNLGW	GW	WATER	Y	W09-004	28-Apr-09
B205R6	PNLGW	GW	WATER	N	W09-004	28-Apr-09
B205R8	PNLGW	GW	WATER	Y	W09-004	28-Apr-09
B205R9	PNLGW	GW	WATER	N	W09-004	28-Apr-09
B205T1	PNLGW	GW	WATER	Y	W09-004	08-Apr-09
B205T2	PNLGW	GW	WATER	N	W09-004	08-Apr-09
B205T2	PNLGW	GW	WATER	N	W09-004	08-Apr-09
B205T6	PNLGW	GW	WATER	Y	W09-004	09-Apr-09
B205T7	PNLGW	GW	WATER	N	W09-004	09-Apr-09
B205T7	PNLGW	GW	WATER	N	W09-004	09-Apr-09
B205V1	PNLGW	GW	WATER	Y	W09-004	09-Apr-09
B205V2	PNLGW	GW	WATER	N	W09-004	09-Apr-09
B205V2	PNLGW	GW	WATER	N	W09-004	09-Apr-09
B205V6	PNLGW	GW	WATER	Y	W09-004	08-Apr-09
B205V7	PNLGW	GW	WATER	N	W09-004	08-Apr-09
B205V7	PNLGW	GW	WATER	N	W09-004	08-Apr-09
B205W1	PNLGW	GW	WATER	Y	W09-004	08-Apr-09
B205W2	PNLGW	GW	WATER	N	W09-004	08-Apr-09
B205W2	PNLGW	GW	WATER	N	W09-004	08-Apr-09
B205X0	PNLGW	GW	WATER	Y	W09-004	09-Apr-09
B205X1	PNLGW	GW	WATER	N	W09-004	09-Apr-09
B205X1	PNLGW	GW	WATER	N	W09-004	09-Apr-09
B205X5	PNLGW	GW	WATER	Y	W09-004	09-Apr-09
B205X6	PNLGW	GW	WATER	N	W09-004	09-Apr-09
B205X6	PNLGW	GW	WATER	N	W09-004	09-Apr-09
B205Y0	PNLGW	GW	WATER	Y	W09-004	08-Apr-09
B205Y1	PNLGW	GW	WATER	N	W09-004	08-Apr-09
B205Y1	PNLGW	GW	WATER	N	W09-004	08-Apr-09
B205Y5	PNLGW	GW	WATER	Y	W09-004	08-Apr-09
B205Y6	PNLGW	GW	WATER	N	W09-004	08-Apr-09
B205Y6	PNLGW	GW	WATER	N	W09-004	08-Apr-09
B20609	PNLGW	GW	WATER	Y	X09-026	04-May-09
B20610	PNLGW	GW	WATER	N	X09-024	04-May-09
B20614	PNLGW	GW	WATER	Y	X09-024	04-May-09
B20615	PNLGW	GW	WATER	N	X09-024	04-May-09
B20620	PNLGW	GW	WATER	Y	X09-024	04-May-09
B20621	PNLGW	GW	WATER	N	X09-024	04-May-09
B20625	PNLGW	GW	WATER	Y	X09-024	04-May-09
B20626	PNLGW	GW	WATER	N	X09-024	04-May-09
B20646	PNLGW	GW	WATER	Y	X09-024	04-May-09
B20647	PNLGW	GW	WATER	N	X09-024	04-May-09
B20651	PNLGW	GW	WATER	Y	X09-024	04-May-09
B20652	PNLGW	GW	WATER	N	X09-024	04-May-09
B20660	PNLGW	GW	WATER	Y	X09-024	06-May-09
B20661	PNLGW	GW	WATER	N	X09-024	06-May-09
B20665	PNLGW	GW	WATER	Y	X09-024	06-May-09
B20666	PNLGW	GW	WATER	N	X09-024	06-May-09
B20673	PNLGW	GW	WATER	Y	X09-024	06-May-09
B20674	PNLGW	GW	WATER	N	X09-024	06-May-09
B20695	PNLGW	GW	WATER	Y	X09-025	30-Apr-09
B20696	PNLGW	GW	WATER	N	X09-025	30-Apr-09
B206B1	PNLGW	GW	WATER	Y	X09-025	30-Apr-09
B206B2	PNLGW	GW	WATER	N	X09-025	30-Apr-09
B207K0	PNLGW	GW	WATER	Y	X09-026	10-Jul-09
B207K0	PNLGW	GW	WATER	Y	X09-026	10-Jul-09
B207K1	PNLGW	GW	WATER	N	X09-026	10-Jul-09
B207K1	PNLGW	GW	WATER	N	X09-026	10-Jul-09
B207K5	PNLGW	GW	WATER	N	X09-026	10-Jul-09
B207K5	PNLGW	GW	WATER	N	X09-026	10-Jul-09
B207L2	PNLGW	GW	WATER	Y	X09-026	10-Jun-09
B207L2	PNLGW	GW	WATER	Y	X09-026	10-Jun-09
B207L3	PNLGW	GW	WATER	N	X09-026	10-Jun-09
B207L3	PNLGW	GW	WATER	N	X09-026	10-Jun-09
B207L7	PNLGW	GW	WATER	N	X09-026	10-Jun-09
B207L7	PNLGW	GW	WATER	N	X09-026	10-Jun-09
B207L8	PNLGW	GW	WATER	Y	X09-026	05-Oct-09
B207L8	PNLGW	GW	WATER	Y	X09-026	05-Oct-09
B207L9	PNLGW	GW	WATER	N	X09-026	05-Oct-09
B207L9	PNLGW	GW	WATER	N	X09-026	05-Oct-09
B207M3	PNLGW	GW	WATER	N	X09-026	05-Oct-09
B207M3	PNLGW	GW	WATER	N	X09-026	05-Oct-09
B207M4	PNLGW	GW	WATER	Y	X09-026	07-Oct-09
B207M4	PNLGW	GW	WATER	Y	X09-026	07-Oct-09
B207M5	PNLGW	GW	WATER	N	X09-026	07-Oct-09
B207M5	PNLGW	GW	WATER	N	X09-026	07-Oct-09
B207M9	PNLGW	GW	WATER	N	X09-026	07-Oct-09
B207M9	PNLGW	GW	WATER	N	X09-026	07-Oct-09
B207N0	PNLGW	GW	WATER	Y	X09-026	04-Oct-09
B207N0	PNLGW	GW	WATER	Y	X09-026	04-Oct-09
B207N1	PNLGW	GW	WATER	N	X09-026	04-Oct-09
B207N1	PNLGW	GW	WATER	N	X09-026	04-Oct-09
B207N5	PNLGW	GW	WATER	N	X09-026	04-Oct-09
B207N5	PNLGW	GW	WATER	N	X09-026	04-Oct-09
B207P2	PNLGW	GW	WATER	Y	X09-026	02-Oct-09
B207P2	PNLGW	GW	WATER	Y	X09-026	02-Oct-09
B207P3	PNLGW	GW	WATER	N	X09-026	02-Oct-09
B207P3	PNLGW	GW	WATER	N	X09-026	02-Oct-09
B207P7	PNLGW	GW	WATER	N	X09-026	02-Oct-09
B207P7	PNLGW	GW	WATER	N	X09-026	02-Oct-09
B207P8	PNLGW	GW	WATER	Y	X09-026	02-Oct-09
B207P8	PNLGW	GW	WATER	Y	X09-026	02-Oct-09
B207P9	PNLGW	GW	WATER	N	X09-026	02-Oct-09
B207P9	PNLGW	GW	WATER	N	X09-026	02-Oct-09
B207R3	PNLGW	GW	WATER	N	X09-026	02-Oct-09
B207R3	PNLGW	GW	WATER	N	X09-026	02-Oct-09
B207R4	PNLGW	GW	WATER	Y	X09-026	25-Aug-09
B207R4	PNLGW	GW	WATER	Y	X09-026	25-Aug-09
B207R5	PNLGW	GW	WATER	N	X09-026	25-Aug-09
B207R5	PNLGW	GW	WATER	N	X09-026	25-Aug-09
B207R9	PNLGW	GW	WATER	N	X09-026	25-Aug-09
B207R9	PNLGW	GW	WATER	N	X09-026	25-Aug-09
B207T0	PNLGW	GW	WATER	Y	X09-026	14-May-09
B207T0	PNLGW	GW	WATER	Y	X09-026	14-May-09
B207T1	PNLGW	GW	WATER	N	X09-026	14-May-09
B207T1	PNLGW	GW	WATER	N	X09-026	14-May-09
B207T5	PNLGW	GW	WATER	N	X09-026	14-May-09
B207T5	PNLGW	GW	WATER	N	X09-026	14-May-09
B207T6	PNLGW	GW	WATER	Y	X09-026	14-May-09
B207T6	PNLGW	GW	WATER	Y	X09-026	14-May-09
B207T7	PNLGW	GW	WATER	N	X09-026	14-May-09
B207T7	PNLGW	GW	WATER	N	X09-026	14-May-09
B207V1	PNLGW	GW	WATER	N	X09-026	14-May-09
B207V1	PNLGW	GW	WATER	N	X09-026	14-May-09
B207V2	PNLGW	GW	WATER	Y	X09-026	13-May-09
B207V2	PNLGW	GW	WATER	Y	X09-026	13-May-09
B207V3	PNLGW	GW	WATER	N	X09-026	13-May-09
B207V3	PNLGW	GW	WATER	N	X09-026	13-May-09
B207V7	PNLGW	GW	WATER	N	X09-026	13-May-09
B207V7	PNLGW	GW	WATER	N	X09-026	13-May-09
B207V8	PNLGW	GW	WATER	Y	X09-026	13-May-09
B207V8	PNLGW	GW	WATER	Y	X09-026	13-May-09
B207V9	PNLGW	GW	WATER	N	X09-026	13-May-09
B207V9	PNLGW	GW	WATER	N	X09-026	13-May-09
B207W3	PNLGW	GW	WATER	N	X09-026	13-May-09
B207W3	PNLGW	GW	WATER	N	X09-026	13-May-09
B207W4	PNLGW	GW	WATER	Y	X09-026	05-May-09
B207W4	PNLGW	GW	WATER	Y	X09-026	05-May-09

299-W14-6	A7331	7440-22-4	Silver	5	ug/L	U							
299-W14-6	A7331	7440-22-4	Silver	5	ug/L	U							
299-W15-41	B8815	7440-22-4	Silver	5	ug/L	U							
299-W15-41	B8815	7440-22-4	Silver	5	ug/L	U							
299-W15-763	C3339	7440-22-4	Silver	5	ug/L	U							
299-W15-763	C3339	7440-22-4	Silver	5	ug/L	U							
299-W18-30	A4942	7440-22-4	Silver	5	ug/L	U							
299-W18-30	A4942	7440-22-4	Silver	5	ug/L	U							
299-W18-40	C3395	7440-22-4	Silver	5	ug/L	U							
299-W18-40	C3395	7440-22-4	Silver	5	ug/L	U							
299-W19-12	A4945	7440-22-4	Silver	5	ug/L	U							
299-W19-12	A4945	7440-22-4	Silver	5	ug/L	U							
299-W19-41	B8551	7440-22-4	Silver	5	ug/L	U							
299-W19-41	B8551	7440-22-4	Silver	5	ug/L	U							
299-W19-42	B8553	7440-22-4	Silver	5.8	ug/L	B							
299-W19-42	B8553	7440-22-4	Silver	5	ug/L	U							
299-W19-44	C3393	7440-22-4	Silver	5	ug/L	U							
299-W19-44	C3393	7440-22-4	Silver	5	ug/L	U							
299-W19-45	C3394	7440-22-4	Silver	5	ug/L	U							
299-W19-45	C3394	7440-22-4	Silver	5	ug/L	U							
299-W19-47	C4258	7440-22-4	Silver	5	ug/L	U							
299-W19-47	C4258	7440-22-4	Silver	5	ug/L	U							
699-22-35	A8443	7440-22-4	Silver	5	ug/L	U							
699-22-35	A8443	7440-22-4	Silver	5	ug/L	U							
699-22-35	A8443	75-15-0	Carbon	1	ug/L	U							
699-23-34A	A5087	7440-22-4	Silver	5	ug/L	U							
699-23-34A	A5087	7440-22-4	Silver	5	ug/L	U							
699-23-34A	A5087	75-15-0	Carbon	1	ug/L	U							
699-23-34B	A8450	7440-22-4	Silver	5	ug/L	U							
699-23-34B	A8450	7440-22-4	Silver	5	ug/L	U							
699-23-34B	A8450	75-15-0	Carbon	1	ug/L	U							
699-24-33	A5089	7440-22-4	Silver	5	ug/L	U							
699-24-33	A5089	7440-22-4	Silver	5	ug/L	U							
699-24-33	A5089	75-15-0	Carbon	1	ug/L	U							
699-24-34A	A5090	7440-22-4	Silver	5	ug/L	U							
699-24-34A	A5090	7440-22-4	Silver	5	ug/L	U							
699-24-34A	A5090	75-15-0	Carbon	1	ug/L	U							
699-24-34B	A5091	7440-22-4	Silver	5	ug/L	U							
699-24-34B	A5091	7440-22-4	Silver	5	ug/L	U							
699-24-34B	A5091	75-15-0	Carbon	1	ug/L	U							
699-24-34C	A5092	7440-22-4	Silver	5	ug/L	U							
699-24-34C	A5092	7440-22-4	Silver	5	ug/L	U							
699-24-34C	A5092	75-15-0	Carbon	1	ug/L	U							
699-24-35	A5093	7440-22-4	Silver	5	ug/L	U							
699-24-35	A5093	7440-22-4	Silver	5	ug/L	U							
699-24-35	A5093	75-15-0	Carbon	1	ug/L	U							
699-26-35A	A5103	7440-22-4	Silver	5	ug/L	U							
699-26-35A	A5103	7440-22-4	Silver	5	ug/L	U							
699-26-35A	A5103	75-15-0	Carbon	1	ug/L	U							
Redox-1-3.3	C3382	7440-22-4	Silver	5	ug/L	U							
Redox-1-3.3	C3382	7440-22-4	Silver	5	ug/L	U							
Redox-2-6.0	C3513	7440-22-4	Silver	5	ug/L	U							
Redox-2-6.0	C3513	7440-22-4	Silver	5	ug/L	U							
Redox-3-4.6	C3514	7440-22-4	Silver	5	ug/L	U							
Redox-3-4.6	C3514	7440-22-4	Silver	5	ug/L	U							
Redox-4-6.0	C3515	7440-22-4	Silver	5	ug/L	U							
Redox-4-6.0	C3515	7440-22-4	Silver	5	ug/L	U							
DD-39-3	B8481	7440-22-4	Silver	5	ug/L	U							
DD-39-3	B8481	7440-22-4	Silver	5	ug/L	U							
DD-41-2	B8483	7440-22-4	Silver	5	ug/L	U							
DD-41-2	B8483	7440-22-4	Silver	5	ug/L	U							
DD-42-4	B8506	7440-22-4	Silver	5	ug/L	U							
DD-42-4	B8506	7440-22-4	Silver	5	ug/L	U							
DD-43-3	B8508	7440-22-4	Silver	5	ug/L	U							
DD-43-3	B8508	7440-22-4	Silver	5	ug/L	U							
DD-44-4	B8510	7440-22-4	Silver	5	ug/L	U							
DD-44-4	B8510	7440-22-4	Silver	5	ug/L	U							
199-N-56	A4699	7440-22-4	Silver	5	ug/L	U							
199-N-56	A4699	7440-22-4	Silver	5	ug/L	U							
199-N-64	A4708	7440-22-4	Silver	5	ug/L	U							
199-N-64	A4708	7440-22-4	Silver	5	ug/L	U							
299-E25-21	A4768	7439-92-1	Lead	0.1	ug/L	U							
299-E25-21	A4768	7440-22-4	Silver	5	ug/L	U							
299-E25-21	A4768	7439-92-1	Lead	0.1	ug/L	U							
299-E25-21	A4768	7440-22-4	Silver	5	ug/L	U							
299-E25-21	A4768	591-78-6	2-Hexanone	1.3	ug/L	U							
299-E25-21	A4768	75-15-0	Carbon	0.52	ug/L	U							
299-E25-24	A4769	7439-92-1	Lead	0.1	ug/L	U							
299-E25-24	A4769	7440-22-4	Silver	5	ug/L	U							
299-E25-24	A4769	7439-92-1	Lead	0.1	ug/L	U							
299-E25-24	A4769	7440-22-4	Silver	5	ug/L	U							
299-E25-24	A4769	591-78-6	2-Hexanone	1.3	ug/L	U							
299-E25-24	A4769	75-15-0	Carbon	0.52	ug/L	U							
699-10-3A	A8170	7439-92-1	Lead	0.1	ug/L	U							Laboratory
699-10-3A	A8170	7440-22-4	Silver	5	ug/L	U							Laboratory
699-10-3A	A8170	7439-92-1	Lead	1.02	ug/L								Laboratory
699-10-3A	A8170	7440-22-4	Silver	5	ug/L	U							Laboratory
699-10-3A	A8170	591-78-6	2-Hexanone	1.3	ug/L	U							
699-10-3A	A8170	75-15-0	Carbon	0.52	ug/L	U							
699-15-E13	A8338	7439-92-1	Lead	0.1	ug/L	U							Laboratory
699-15-E13	A8338	7440-22-4	Silver	5	ug/L	U							Laboratory
699-15-E13	A8338	7439-92-1	Lead	8.02	ug/L								Laboratory
699-15-E13	A8338	7440-22-4	Silver	5	ug/L	U							Laboratory
699-15-E13	A8338	591-78-6	2-Hexanone	1.3	ug/L	U							
699-15-E13	A8338	75-15-0	Carbon	0.52	ug/L	U							
699-16-E3A	A8347	7439-92-1	Lead	0.1	ug/L	U							Laboratory
699-16-E3A	A8347	7440-22-4	Silver	5	ug/L	U							Laboratory
699-16-E3A	A8347	7439-92-1	Lead	0.1	ug/L	U							Laboratory
699-16-E3A	A8347	7440-22-4	Silver	5	ug/L	U							Laboratory
699-16-E3A	A8347	591-78-6	2-Hexanone	1.3	ug/L	U							
699-16-E3A	A8347	75-15-0	Carbon	0.52	ug/L	U							
699-18-25A	A8377	7439-92-1	Lead	0.1	ug/L	U							Laboratory
699-18-25A	A8377	7440-22-4	Silver	5	ug/L	U							
699-18-25A	A8377	7439-92-1	Lead	0.106	ug/L	B							Laboratory
699-18-25A	A8377	7440-22-4	Silver	5	ug/L	U							
699-18-25A	A8377	591-78-6	2-Hexanone	1.3	ug/L	U							
699-18-25A	A8377	75-15-0	Carbon	0.52	ug/L	U							
699-19-23	A8406	7439-92-1	Lead	0.1	ug/L	U							Laboratory
699-19-23	A8406	7440-22-4	Silver	5	ug/L	U							Laboratory
699-19-23	A8406	7439-92-1	Lead	1.15	ug/L								Laboratory
699-19-23	A8406	7440-22-4	Silver	5	ug/L	U							Laboratory
699-19-23	A8406	591-78-6	2-Hexanone	1.3	ug/L	U							
699-19-23	A8406	75-15-0	Carbon	0.52	ug/L	U							
699-2-E14	A8124	7439-92-1	Lead	0.554	ug/L	B							
699-2-E14	A8124	7440-22-4	Silver	5	ug/L	U							
699-2-E14	A8124	7439-92-1	Lead	0.534	ug/L	B							
699-2-E14	A8124	7440-22-4	Silver	5	ug/L	U							
699-2-E14	A8124	591-78-6	2-Hexanone	1.3	ug/L	U							
699-2-E14	A8124	75-15-0	Carbon	0.52	ug/L	U							
699-23-33	A8449	7439-92-1	Lead	0.18	ug/L	B							
699-23-33	A8449	7440-22-4	Silver	5	ug/L	U							
699-23-33	A8449	7439-92-1	Lead	2.37	ug/L								
699-23-33	A8449	7440-22-4	Silver	5	ug/L	U							
699-23-33	A8449	591-78-6	2-Hexanone	1.3	ug/L	U							
699-23-33	A8449	75-15-0	Carbon	0.52	ug/L	U							
699-25-20	A8459	7439-92-1	Lead	0.1	ug/L	U							
699-25-20	A8459	7440-22-4	Silver	5	ug/L	U							
699-25-20	A8459	7439-92-1	Lead	0.442	ug/L	B							
699-25-20	A8459	7440-22-4	Silver	5	ug/L	U							
699-25-20	A8459	591-78-6	2-Hexanone	1.3	ug/L	U							
699-25-20	A8459	75-15-0	Carbon	0.52	ug/L	U							
699-31-17	A8504	7439-92-1	Lead	0.1	ug/L	U							
699-31-17	A8504	7440-22-4	Silver	5	ug/L	U							
699-31-17	A8504	7439-92-1	Lead	0.432	ug/L	B							
699-31-17	A8504	7440-22-4	Silver	5	ug/L	U							
699-31-17	A8504	591-78-6	2-Hexanone	1.3	ug/L	U							
699-31-17	A8504	75-15-0	Carbon	0.52	ug/L	U							
699-31-8	A8502	7439-92-1	Lead	0.1	ug/L	U							
699-31-8	A8502	7440-22-4	Silver	5	ug/L	U							
699-31-8	A8502	7439-92-1	Lead	0.674	ug/L	B							
699-31-8	A8502	7440-22-4	Silver	5	ug/L	U							
699-31-8	A8502	591-78-6	2-Hexanone	1.3	ug/L	U							
699-31-8	A8502	75-15-0	Carbon	0.52	ug/L	U							
699-33-14	A8526	7439-92-1	Lead	0.166	ug/L	B							
699-33-14	A8526	7440-22-4	Silver	5	ug/L	U							

B207W5	PNLGW	GW	WATER	N	X09-026	05-May-09
B207W5	PNLGW	GW	WATER	N	X09-026	05-May-09
B207W9	PNLGW	GW	WATER	N	X09-026	05-May-09
B207W9	PNLGW	GW	WATER	N	X09-026	05-May-09
B207X0	PNLGW	GW	WATER	Y	X09-026	30-Apr-09
B207X0	PNLGW	GW	WATER	Y	X09-026	30-Apr-09
B207X1	PNLGW	GW	WATER	N	X09-026	30-Apr-09
B207X1	PNLGW	GW	WATER	N	X09-026	30-Apr-09
B207X5	PNLGW	GW	WATER	N	X09-026	30-Apr-09
B207X5	PNLGW	GW	WATER	N	X09-026	30-Apr-09
B207X6	PNLGW	GW	WATER	Y	X09-026	06-May-09
B207X6	PNLGW	GW	WATER	Y	X09-026	06-May-09
B207X7	PNLGW	GW	WATER	N	X09-026	06-May-09
B207X7	PNLGW	GW	WATER	N	X09-026	06-May-09
B207Y1	PNLGW	GW	WATER	N	X09-026	06-May-09
B207Y1	PNLGW	GW	WATER	N	X09-026	06-May-09
B207Y2	PNLGW	GW	WATER	Y	X09-026	01-May-09
B207Y2	PNLGW	GW	WATER	Y	X09-026	01-May-09
B207Y3	PNLGW	GW	WATER	N	X09-026	01-May-09
B207Y3	PNLGW	GW	WATER	N	X09-026	01-May-09
B207Y7	PNLGW	GW	WATER	N	X09-026	01-May-09
B207Y7	PNLGW	GW	WATER	N	X09-026	01-May-09
B207Y8	PNLGW	GW	WATER	Y	X09-026	07-May-09
B207Y8	PNLGW	GW	WATER	Y	X09-026	07-May-09
B207Y9	PNLGW	GW	WATER	N	X09-026	07-May-09
B207Y9	PNLGW	GW	WATER	N	X09-026	07-May-09
B20B03	PNLGW	GW	WATER	N	X09-026	07-May-09
B20B03	PNLGW	GW	WATER	N	X09-026	07-May-09
B20B04	PNLGW	GW	WATER	Y	X09-026	30-Apr-09
B20B04	PNLGW	GW	WATER	Y	X09-026	30-Apr-09
B20B05	PNLGW	GW	WATER	N	X09-026	30-Apr-09
B20B05	PNLGW	GW	WATER	N	X09-026	30-Apr-09
B20B09	PNLGW	GW	WATER	N	X09-026	30-Apr-09
B20B09	PNLGW	GW	WATER	N	X09-026	30-Apr-09
B20B10	PNLGW	GW	WATER	Y	X09-026	01-May-09
B20B10	PNLGW	GW	WATER	Y	X09-026	01-May-09
B20B11	PNLGW	GW	WATER	N	X09-026	01-May-09
B20B11	PNLGW	GW	WATER	N	X09-026	01-May-09
B20B15	PNLGW	GW	WATER	N	X09-026	01-May-09
B20B15	PNLGW	GW	WATER	N	X09-026	01-May-09
B20B16	PNLGW	GW	WATER	Y	X09-026	29-Apr-09
B20B16	PNLGW	GW	WATER	Y	X09-026	29-Apr-09
B20B17	PNLGW	GW	WATER	N	X09-026	29-Apr-09
B20B17	PNLGW	GW	WATER	N	X09-026	29-Apr-09
B20B21	PNLGW	GW	WATER	N	X09-026	29-Apr-09
B20B21	PNLGW	GW	WATER	N	X09-026	29-Apr-09
B20B22	PNLGW	GW	WATER	Y	X09-026	16-Apr-09
B20B22	PNLGW	GW	WATER	Y	X09-026	16-Apr-09
B20B23	PNLGW	GW	WATER	N	X09-026	16-Apr-09
B20B23	PNLGW	GW	WATER	N	X09-026	16-Apr-09
B20B27	PNLGW	GW	WATER	N	X09-026	16-Apr-09
B20B27	PNLGW	GW	WATER	N	X09-026	16-Apr-09
B20B28	PNLGW	GW	WATER	Y	X09-026	16-Apr-09
B20B28	PNLGW	GW	WATER	Y	X09-026	16-Apr-09
B20B29	PNLGW	GW	WATER	N	X09-026	16-Apr-09
B20B29	PNLGW	GW	WATER	N	X09-026	16-Apr-09
B20B33	PNLGW	GW	WATER	N	X09-026	16-Apr-09
B20B33	PNLGW	GW	WATER	N	X09-026	16-Apr-09
B20B34	PNLGW	GW	WATER	Y	X09-026	06-May-09
B20B34	PNLGW	GW	WATER	Y	X09-026	06-May-09
B20B35	PNLGW	GW	WATER	N	X09-026	06-May-09
B20B35	PNLGW	GW	WATER	N	X09-026	06-May-09
B20B39	PNLGW	GW	WATER	N	X09-026	06-May-09
B20B39	PNLGW	GW	WATER	N	X09-026	06-May-09
B20B40	PNLGW	GW	WATER	Y	X09-026	29-Apr-09
B20B40	PNLGW	GW	WATER	Y	X09-026	29-Apr-09
B20B41	PNLGW	GW	WATER	N	X09-026	29-Apr-09
B20B41	PNLGW	GW	WATER	N	X09-026	29-Apr-09
B20B45	PNLGW	GW	WATER	N	X09-026	29-Apr-09
B20B45	PNLGW	GW	WATER	N	X09-026	29-Apr-09
B20B46	PNLGW	GW	WATER	Y	X09-026	15-Jul-09
B20B46	PNLGW	GW	WATER	Y	X09-026	15-Jul-09
B20B47	PNLGW	GW	WATER	N	X09-026	15-Jul-09
B20B47	PNLGW	GW	WATER	N	X09-026	15-Jul-09
B20B51	PNLGW	GW	WATER	N	X09-026	15-Jul-09
B20B51	PNLGW	GW	WATER	N	X09-026	15-Jul-09
B209W2	PNLGW	GW	WATER	N	I09-033	28-Apr-09
B209K3	PNLGW	GW	WATER	N	I09-033	28-Apr-09
B209K6	PNLGW	GW	WATER	N	I09-033	28-Apr-09
B209K8	PNLGW	GW	WATER	N	I09-033	28-Apr-09
B20C15	PNLGW	GW	WATER	Y	I09-035	11-May-09
B20C16	PNLGW	GW	WATER	N	I09-035	11-May-09
B20C20	PNLGW	GW	WATER	Y	I09-035	08-May-09
B20C21	PNLGW	GW	WATER	N	I09-035	08-May-09
B20C23	PNLGW	GW	WATER	Y	I09-035	07-May-09
B20CJ4	PNLGW	GW	WATER	N	I09-035	07-May-09
B20C28	PNLGW	GW	WATER	Y	I09-035	06-May-09
B20C29	PNLGW	GW	WATER	N	I09-035	06-May-09
B20C33	PNLGW	GW	WATER	Y	I09-035	06-May-09
B20CJ4	PNLGW	GW	WATER	N	I09-035	06-May-09
B20C37	PNLGW	GW	WATER	Y	I09-035	06-May-09
B20C38	PNLGW	GW	WATER	N	I09-035	06-May-09
B20D38	PNLGW	GW	WATER	Y	I09-036	10-Jun-09
B20D39	PNLGW	GW	WATER	N	I09-036	10-Jun-09
B20D52	PNLGW	GW	WATER	Y	I09-036	27-May-09
B20D53	PNLGW	GW	WATER	N	I09-036	27-May-09
B20D55	PNLGW	GW	WATER	Y	I09-036	27-May-09
B20D56	PNLGW	GW	WATER	N	I09-036	27-May-09
B20D58	PNLGW	GW	WATER	Y	I09-036	27-May-09
B20D59	PNLGW	GW	WATER	N	I09-036	27-May-09
B20D61	PNLGW	GW	WATER	Y	I09-036	10-Jun-09
B20D62	PNLGW	GW	WATER	N	I09-036	10-Jun-09
B20DW1	PNLGW	GW	WATER	N	I09-037	05-Jun-09
B20DW8	PNLGW	GW	WATER	N	I09-037	05-Jun-09
B20DW8	PNLGW	GW	WATER	N	I09-037	05-Jun-09
B20DX0	PNLGW	GW	WATER	Y	I09-037	08-Jun-09
B20DX1	PNLGW	GW	WATER	N	I09-037	08-Jun-09
B20DX4	PNLGW	GW	WATER	N	I09-037	08-Jun-09
B20DX4	PNLGW	GW	WATER	N	I09-037	08-Jun-09
B20DX5	PNLGW	GW	WATER	Y	I09-037	28-May-09
B20DX5	PNLGW	GW	WATER	Y	I09-037	28-May-09
B20DX5	PNLGW	GW	WATER	Y	I09-037	28-May-09
B20DX6	PNLGW	GW	WATER	N	I09-037	28-May-09
B20DX6	PNLGW	GW	WATER	N	I09-037	28-May-09
B20DX6	PNLGW	GW	WATER	N	I09-037	28-May-09
B20DY3	PNLGW	GW	WATER	N	I09-037	09-Jun-09
B20DY3	PNLGW	GW	WATER	N	I09-037	09-Jun-09
B20DY7	PNLGW	GW	WATER	N	I09-037	08-Jun-09
B20DY7	PNLGW	GW	WATER	N	I09-037	08-Jun-09
B20F01	PNLGW	GW	WATER	N	I09-037	09-Jun-09
B20F01	PNLGW	GW	WATER	N	I09-037	09-Jun-09
B20F04	PNLGW	GW	WATER	N	I09-037	25-Jun-09
B20F05	PNLGW	GW	WATER	N	I09-037	25-Jun-09
B20F23	PNLGW	GW	WATER	N	I09-038	22-Jun-09
B20F24	PNLGW	GW	WATER	Y	I09-038	02-Jun-09
B20F25	PNLGW	GW	WATER	N	I09-038	02-Jun-09
B20F25	PNLGW	GW	WATER	N	I09-038	02-Jun-09
B20F28	PNLGW	GW	WATER	Y	I09-038	03-Jun-09
B20F29	PNLGW	GW	WATER	N	I09-038	03-Jun-09
B20F29	PNLGW	GW	WATER	N	I09-038	03-Jun-09
B20F35	PNLGW	GW	WATER	Y	I09-038	03-Jun-09
B20F36	PNLGW	GW	WATER	N	I09-038	03-Jun-09
B20F36	PNLGW	GW	WATER	N	I09-038	03-Jun-09
B20F39	PNLGW	GW	WATER	Y	I09-038	03-Jun-09
B20F40	PNLGW	GW	WATER	N	I09-038	03-Jun-09
B20F40	PNLGW	GW	WATER	N	I09-038	03-Jun-09
B20F43	PNLGW	GW	WATER	Y	I09-038	03-Jun-09
B20F44	PNLGW	GW	WATER	N	I09-038	03-Jun-09
B20F44	PNLGW	GW	WATER	N	I09-038	03-Jun-09
B20F48	PNLGW	GW	WATER	Y	I09-038	02-Jun-09
B20F49	PNLGW	GW	WATER	N	I09-038	02-Jun-09
B20F49	PNLGW	GW	WATER	N	I09-038	02-Jun-09
B20F52	PNLGW	GW	WATER	Y	I09-038	02-Jun-09
B20F53	PNLGW	GW	WATER	N	I09-038	02-Jun-09
B20F54	PNLGW	GW	WATER	N	I09-038	02-Jun-09

699-33-14	A8526	7439-92-1	Lead	0.118	ug/L	B							
699-33-14	A8526	7440-22-4	Silver	5	ug/L	U							
699-33-14	A8526	591-78-6	2-Hexanone	1.3	ug/L	U							
699-33-14	A8526	75-15-0	Carbon	0.52	ug/L	U							
699-35-16	A8549	7439-92-1	Lead	0.1	ug/L	U							
699-35-16	A8549	7440-22-4	Silver	5	ug/L	U							
699-35-16	A8549	7439-92-1	Lead	0.247	ug/L	B							
699-35-16	A8549	7440-22-4	Silver	5	ug/L	U							
699-35-16	A8549	591-78-6	2-Hexanone	1.3	ug/L	U							
699-35-16	A8549	75-15-0	Carbon	0.52	ug/L	U							
699-35-19B	A8551	7439-92-1	Lead	0.1	ug/L	U							
699-35-19B	A8551	7440-22-4	Silver	5	ug/L	U							
699-35-19B	A8551	7439-92-1	Lead	0.1	ug/L	U							
699-35-19B	A8551	7440-22-4	Silver	5	ug/L	U							
699-35-19B	A8551	591-78-6	2-Hexanone	1.3	ug/L	U							
699-35-19B	A8551	75-15-0	Carbon	0.52	ug/L	U							
699-36-17	A8564	7439-92-1	Lead	0.1	ug/L	U							
699-36-17	A8564	7440-22-4	Silver	5	ug/L	U							
699-36-17	A8564	7439-92-1	Lead	0.373	ug/L	B							
699-36-17	A8564	7440-22-4	Silver	5	ug/L	U							
699-36-17	A8564	591-78-6	2-Hexanone	1.3	ug/L	U							
699-36-17	A8564	75-15-0	Carbon	0.52	ug/L	U							
699-37-E1	A8587	7439-92-1	Lead	2.09	ug/L								
699-37-E1	A8587	7440-22-4	Silver	5	ug/L	U							
699-37-E1	A8587	7439-92-1	Lead	2.28	ug/L								
699-37-E1	A8587	7440-22-4	Silver	5	ug/L	U							
699-37-E1	A8587	591-78-6	2-Hexanone	1.3	ug/L	U	H						
699-37-E1	A8587	75-15-0	Carbon	0.52	ug/L	U	H						
699-38-19	A8595	7439-92-1	Lead	0.113	ug/L	B							
699-38-19	A8595	7440-22-4	Silver	5	ug/L	U							
699-38-19	A8595	7439-92-1	Lead	0.1	ug/L	U							
699-38-19	A8595	7440-22-4	Silver	5	ug/L	U							
699-38-19	A8595	591-78-6	2-Hexanone	1.3	ug/L	U							
699-38-19	A8595	75-15-0	Carbon	2.2	ug/L								
699-39-23	A8606	7439-92-1	Lead	0.436	ug/L	B							
699-39-23	A8606	7440-22-4	Silver	5	ug/L	U							
699-39-23	A8606	7439-92-1	Lead	0.754	ug/L	B							
699-39-23	A8606	7440-22-4	Silver	5	ug/L	U							
699-39-23	A8606	591-78-6	2-Hexanone	1.3	ug/L	U							
699-39-23	A8606	75-15-0	Carbon	0.52	ug/L	U							
699-4-E16	A8132	7439-92-1	Lead	0.1	ug/L	U							
699-4-E16	A8132	7440-22-4	Silver	5	ug/L	U							
699-4-E16	A8132	7439-92-1	Lead	0.1	ug/L	U							
699-4-E16	A8132	7440-22-4	Silver	5	ug/L	U							
699-4-E16	A8132	591-78-6	2-Hexanone	1.3	ug/L	U							
699-4-E16	A8132	75-15-0	Carbon	0.52	ug/L	U							
699-41-25	A8652	7439-92-1	Lead	0.1	ug/L	U							
699-41-25	A8652	7440-22-4	Silver	5	ug/L	U							
699-41-25	A8652	7439-92-1	Lead	0.205	ug/L	B							
699-41-25	A8652	7440-22-4	Silver	5	ug/L	U							
699-41-25	A8652	591-78-6	2-Hexanone	1.3	ug/L	U							
699-41-25	A8652	75-15-0	Carbon	0.52	ug/L	U							
699-42-21	A8665	7439-92-1	Lead	0.246	ug/L	B							
699-42-21	A8665	7440-22-4	Silver	5	ug/L	U							
699-42-21	A8665	7439-92-1	Lead	0.1	ug/L	U							
699-42-21	A8665	7440-22-4	Silver	5	ug/L	U							
699-42-21	A8665	591-78-6	2-Hexanone	1.3	ug/L	U							
699-42-21	A8665	75-15-0	Carbon	0.52	ug/L	U							
699-43-18	A8680	7439-92-1	Lead	0.1	ug/L	U							
699-43-18	A8680	7440-22-4	Silver	5	ug/L	U							
699-43-18	A8680	7439-92-1	Lead	0.1	ug/L	U							
699-43-18	A8680	7440-22-4	Silver	5	ug/L	U							
699-43-18	A8680	591-78-6	2-Hexanone	1.3	ug/L	U							
699-43-18	A8680	75-15-0	Carbon	0.52	ug/L	U							
699-56-E14A	A5405	7439-92-1	Lead	0.38	ug/L	B							
699-56-E14A	A5405	7440-22-4	Silver	5	ug/L	U							
699-56-E14A	A5405	7439-92-1	Lead	0.699	ug/L	B							
699-56-E14A	A5405	7440-22-4	Silver	5	ug/L	U							
699-56-E14A	A5405	591-78-6	2-Hexanone	1.3	ug/L	U							
699-56-E14A	A5405	75-15-0	Carbon	0.52	ug/L	U							
699-56-E4J	A9159	7439-92-1	Lead	0.1	ug/L	U							
699-56-E4J	A9159	7440-22-4	Silver	5	ug/L	U							
699-56-E4J	A9159	7439-92-1	Lead	0.1	ug/L	U							
699-56-E4J	A9159	7440-22-4	Silver	5	ug/L	U							
699-56-E4J	A9159	591-78-6	2-Hexanone	1.3	ug/L	U							
699-56-E4J	A9159	75-15-0	Carbon	0.52	ug/L	U							
699-49-100C	A8804	75-15-0	Carbon	0.52	ug/L	U							
699-49-100C	A8804	75-15-0	Carbon	1	ug/L	U							
699-19-B8	A5077	7440-22-4	Silver	6	ug/L	U							
699-19-B8	A5077	7440-22-4	Silver	5	ug/L	U							
199-D4-25	B8976	7440-22-4	Silver	5	ug/L	U							
199-D4-25	B8976	7440-22-4	Silver	5	ug/L	U							
199-D4-27	B8978	7440-22-4	Silver	5	ug/L	U							
199-D4-27	B8978	7440-22-4	Silver	5	ug/L	U							
199-D4-38	B8989	7440-22-4	Silver	5	ug/L	U							
199-D4-38	B8989	7440-22-4	Silver	5	ug/L	U							
199-D4-92	C4688	7440-22-4	Silver	5	ug/L	U							
199-D4-92	C4688	7440-22-4	Silver	8.3	ug/L	B							
199-D4-93	C4689	7440-22-4	Silver	5	ug/L	U							
199-D4-93	C4689	7440-22-4	Silver	17.5	ug/L	B							
199-D4-93	C4689	7440-22-4	Silver	5	ug/L	U							
199-D4-93	C4689	7440-22-4	Silver	13.7	ug/L	B							
199-K-126	B8760	7440-22-4	Silver	5	ug/L	U							
199-K-126	B8760	7440-22-4	Silver	5	ug/L	U							
199-K-133	C4734	7440-22-4	Silver	5	ug/L	U							
199-K-133	C4734	7440-22-4	Silver	5.5	ug/L	BC							
199-K-134	C4735	7440-22-4	Silver	5	ug/L	U							
199-K-134	C4735	7440-22-4	Silver	5	ug/L	U							
199-K-135	C4736	7440-22-4	Silver	5	ug/L	U							
199-K-135	C4736	7440-22-4	Silver	5	ug/L	U							
199-K-136	C4737	7440-22-4	Silver	5	ug/L	U	R						
199-K-136	C4737	7440-22-4	Silver	5	ug/L	U	R						
299-W19-101	C4966	75-15-0	Carbon	1	ug/L	U							
299-W19-48	C4300	591-78-6	2-Hexanone	1.3	ug/L	U							
299-W19-48	C4300	75-15-0	Carbon	0.52	ug/L	U							
699-30-66	C4298	7440-22-4	Silver	5.8	ug/L	BC							
699-30-66	C4298	7440-22-4	Silver	5	ug/L	U							
699-30-66	C4298	591-78-6	2-Hexanone	1.3	ug/L	U							
699-30-66	C4298	75-15-0	Carbon	0.52	ug/L	U							
699-33-76	C4976	7439-92-1	Lead	0.1	ug/L	U							
699-33-76	C4976	7439-97-6	Mercury	0.05	ug/L	U							
699-33-76	C4976	7440-22-4	Silver	5	ug/L	U							
699-33-76	C4976	7439-92-1	Lead	0.1	ug/L	U							
699-33-76	C4976	7439-97-6	Mercury	0.05	ug/L	U							
699-33-76	C4976	7440-22-4	Silver	5	ug/L	U							
699-36-70B	C4299	591-78-6	2-Hexanone	1.3	ug/L	U							
699-36-70B	C4299	75-15-0	Carbon	0.52	ug/L	U							
699-38-70B	C4236	591-78-6	2-Hexanone	1.3	ug/L	U							
699-38-70B	C4236	75-15-0	Carbon	0.52	ug/L	U							
699-38-70C	C4256	591-78-6	2-Hexanone	1.3	ug/L	U							
699-38-70C	C4256	75-15-0	Carbon	0.52	ug/L	U							
699-40-65	C4235	75-15-0	Carbon	0.52	ug/L	U							
699-40-65	C4235	75-15-0	Carbon	1	ug/L	U							
299-W11-3	A5473	75-15-0	Carbon	1	ug/L	U							
299-W11-43	C4694	7440-22-4	Silver	5	ug/L	U							
299-W11-43	C4694	7440-22-4	Silver	5	ug/L	U							
299-W11-43	C4694	75-15-0	Carbon	1	ug/L	U							
299-W11-48	C5243	7440-22-4	Silver	5	ug/L	U							
299-W11-48	C5243	7440-22-4	Silver	5	ug/L	U							
299-W11-48	C5243	75-15-0	Carbon	1	ug/L	U							
299-W11-6	A4909	7440-22-4	Silver	5	ug/L	U							
299-W11-6	A4909	7440-22-4	Silver	10.2	ug/L	B							
299-W11-6	A4909	75-15-0	Carbon	1	ug/L	U							
299-W11-7	A4910	7440-22-4	Silver	5	ug/L	U							
299-W11-7	A4910	7440-22-4	Silver	5	ug/L	U							
299-W11-7	A4910	75-15-0	Carbon	1	ug/L	U							
299-W11-87	C5407	7440-22-4	Silver	5	ug/L	U							
299-W11-87	C5407	7440-22-4	Silver	5	ug/L	U							
299-W11-87	C5407	75-15-0	Carbon	1	ug/L	U							
299-W11-88	C5572	7440-22-4	Silver	5	ug/L	U							
299-W11-88	C5572	7440-22-4	Silver	5	ug/L	U							
299-W11-88	C5572	75-15-0	Carbon	1	ug/L	U							
299-W13-1	C4238	7440-22-4	Silver	5	ug/L	U							
299-W13-1	C4238	7440-22-4	Silver	5	ug/L	U							
299-W13-1	C4238	591-78-6	2-Hexanone	1.3	ug/L	U							J

B20FS4	PNLGW	GW	WATER	N	I09-038	02-Jun-09
B20FS5	PNLGW	GW	WATER	N	I09-038	02-Jun-09
B20FS5	PNLGW	GW	WATER	N	I09-038	02-Jun-09
B20FS6	PNLGW	GW	WATER	Y	I09-038	02-Jun-09
B20FS7	PNLGW	GW	WATER	N	I09-038	02-Jun-09
B20FT1	PNLGW	GW	WATER	Y	I09-038	03-Jun-09
B20FT2	PNLGW	GW	WATER	N	I09-038	03-Jun-09
B20FT2	PNLGW	GW	WATER	N	I09-038	03-Jun-09
B20FT4	PNLGW	GW	WATER	Y	I09-038	05-Jun-09
B20FT5	PNLGW	GW	WATER	N	I09-038	05-Jun-09
B20FT5	PNLGW	GW	WATER	N	I09-038	05-Jun-09
B20FT2	PNLGW	GW	WATER	N	I09-038	15-Jun-09
B20FT89	PNLGW	GW	WATER	N	I09-038	27-Sep-09
B20FT93	PNLGW	GW	WATER	N	I09-038	05-Jun-09
B20FT94	PNLGW	GW	WATER	Y	I09-038	05-Jun-09
B20FT95	PNLGW	GW	WATER	N	I09-038	05-Jun-09
B20FT95	PNLGW	GW	WATER	N	I09-038	05-Jun-09
B20FT96	PNLGW	GW	WATER	Y	I09-038	05-Jun-09
B20FT97	PNLGW	GW	WATER	N	I09-038	05-Jun-09
B20FT97	PNLGW	GW	WATER	N	I09-038	05-Jun-09
B20FT80	PNLGW	GW	WATER	N	I09-038	27-Aug-09
B20FT83	PNLGW	GW	WATER	N	I09-038	05-Jun-09
B20FC1	PNLGW	GW	WATER	N	I09-038	05-Jun-09
B20FC6	PNLGW	GW	WATER	N	I09-038	09-Jun-09
B20FC9	PNLGW	GW	WATER	Y	I09-038	07-Jul-09
B20FD0	PNLGW	GW	WATER	N	I09-038	07-Jul-09
B20FD0	PNLGW	GW	WATER	N	I09-038	07-Jul-09
B20H74	PNLGW	GW	WATER	Y	S09-005	09-Jun-09
B20H75	PNLGW	GW	WATER	N	S09-005	09-Jun-09
B20HB4	PNLGW	GW	WATER	Y	S09-005	09-Jun-09
B20H85	PNLGW	GW	WATER	N	S09-005	09-Jun-09
B20H98	PNLGW	GW	WATER	Y	S09-005	18-May-09
B20H99	PNLGW	GW	WATER	N	S09-005	18-May-09
B20HB4	PNLGW	GW	WATER	Y	S09-005	14-May-09
B20HB5	PNLGW	GW	WATER	N	S09-005	14-May-09
B20HB7	PNLGW	GW	WATER	Y	S09-005	14-May-09
B20HB8	PNLGW	GW	WATER	N	S09-005	14-May-09
B20HB9	PNLGW	GW	WATER	Y	S09-005	14-May-09
B20HC0	PNLGW	GW	WATER	N	S09-005	14-May-09
B20HC2	PNLGW	GW	WATER	Y	S09-005	14-May-09
B20HC3	PNLGW	GW	WATER	N	S09-005	14-May-09
B20HC5	PNLGW	GW	WATER	Y	S09-005	14-May-09
B20HC6	PNLGW	GW	WATER	N	S09-005	14-May-09
B20HC9	PNLGW	GW	WATER	Y	S09-005	18-May-09
B20HD0	PNLGW	GW	WATER	N	S09-005	18-May-09
B20HD2	PNLGW	GW	WATER	Y	S09-005	22-May-09
B20HD3	PNLGW	GW	WATER	N	S09-005	22-May-09
B20HD5	PNLGW	GW	WATER	Y	S09-005	22-May-09
B20HD6	PNLGW	GW	WATER	N	S09-005	22-May-09
B20HF1	PNLGW	GW	WATER	Y	S09-005	22-May-09
B20HF2	PNLGW	GW	WATER	N	S09-005	22-May-09
B20HF4	PNLGW	GW	WATER	Y	S09-005	02-Jun-09
B20HF5	PNLGW	GW	WATER	N	S09-005	02-Jun-09
B20HF7	PNLGW	GW	WATER	Y	S09-005	22-May-09
B20HF8	PNLGW	GW	WATER	N	S09-005	22-May-09
B20HH4	PNLGW	GW	WATER	Y	S09-005	19-May-09
B20HH5	PNLGW	GW	WATER	N	S09-005	19-May-09
B20HJ1	PNLGW	GW	WATER	Y	S09-005	02-Jun-09
B20HJ2	PNLGW	GW	WATER	N	S09-005	02-Jun-09
B20HJ4	PNLGW	GW	WATER	Y	S09-005	19-May-09
B20HJ5	PNLGW	GW	WATER	N	S09-005	19-May-09
B20HK5	PNLGW	GW	WATER	Y	S09-005	19-May-09
B20HK6	PNLGW	GW	WATER	N	S09-005	19-May-09
B20HK8	PNLGW	GW	WATER	Y	S09-005	22-May-09
B20HK8	PNLGW	GW	WATER	Y	S09-005	22-May-09
B20HK9	PNLGW	GW	WATER	N	S09-005	22-May-09
B20HK9	PNLGW	GW	WATER	N	S09-005	22-May-09
B20HL5	PNLGW	GW	WATER	Y	S09-005	22-May-09
B20HL6	PNLGW	GW	WATER	N	S09-005	22-May-09
B20HL9	PNLGW	GW	WATER	Y	S09-005	18-May-09
B20HM0	PNLGW	GW	WATER	N	S09-005	18-May-09
B20HM6	PNLGW	GW	WATER	Y	S09-005	18-May-09
B20HM7	PNLGW	GW	WATER	N	S09-005	18-May-09
B20HM9	PNLGW	GW	WATER	Y	S09-005	18-May-09
B20HN0	PNLGW	GW	WATER	N	S09-005	18-May-09
B20HN2	PNLGW	GW	WATER	Y	S09-005	18-May-09
B20HN3	PNLGW	GW	WATER	N	S09-005	18-May-09
B20HN5	PNLGW	GW	WATER	Y	S09-005	02-Jun-09
B20HN6	PNLGW	GW	WATER	N	S09-005	02-Jun-09
B20HN8	PNLGW	GW	WATER	Y	S09-005	26-Jun-09
B20HN9	PNLGW	GW	WATER	N	S09-005	26-Jun-09
B20HP3	PNLGW	GW	WATER	Y	S09-005	22-May-09
B20HP4	PNLGW	GW	WATER	N	S09-005	22-May-09
B20HP6	PNLGW	GW	WATER	Y	S09-005	22-May-09
B20HP7	PNLGW	GW	WATER	N	S09-005	22-May-09
B20HP9	PNLGW	GW	WATER	Y	S09-005	22-May-09
B20HR0	PNLGW	GW	WATER	N	S09-005	22-May-09
B20HV2	PNLGW	GW	WATER	Y	S09-005	26-May-09
B20HV3	PNLGW	GW	WATER	N	S09-005	26-May-09
B20HV5	PNLGW	GW	WATER	Y	S09-005	26-May-09
B20HV6	PNLGW	GW	WATER	N	S09-005	26-May-09
B20HV8	PNLGW	GW	WATER	Y	S09-005	26-May-09
B20HV9	PNLGW	GW	WATER	N	S09-005	26-May-09
B20HK7	PNLGW	GW	WATER	Y	W09-005	28-May-09
B20HK8	PNLGW	GW	WATER	N	W09-005	28-May-09
B20HK8	PNLGW	GW	WATER	N	W09-005	28-May-09
B20JJ05	PNLGW	GW	WATER	Y	W09-005	28-May-09
B20JJ06	PNLGW	GW	WATER	N	W09-005	28-May-09
B20JJ06	PNLGW	GW	WATER	N	W09-005	28-May-09
B20JJ17	PNLGW	GW	WATER	N	W09-005	28-May-09
B20JJ19	PNLGW	GW	WATER	Y	W09-005	08-May-09
B20JJ20	PNLGW	GW	WATER	N	W09-005	08-May-09
B20JC8	PNLGW	GW	WATER	Y	X09-028	19-May-09
B20JC9	PNLGW	GW	WATER	N	X09-028	19-May-09
B20JD1	PNLGW	GW	WATER	Y	X09-028	12-May-09
B20JD2	PNLGW	GW	WATER	N	X09-028	12-May-09
B20JD4	PNLGW	GW	WATER	Y	X09-028	19-May-09
B20JD5	PNLGW	GW	WATER	N	X09-028	19-May-09
B20LN4	CENTPLAT	GW	WATER	N	F08-098	07-May-09
B20LN4	CENTPLAT	GW	WATER	N	F08-098	07-May-09
B20LN4	CENTPLAT	GW	WATER	N	F08-098	07-May-09
B20LN4	CENTPLAT	GW	WATER	N	F08-098	07-May-09
B20LN4	CENTPLAT	GW	WATER	N	F08-098	07-May-09
B20LY8	PNLGW	GW	WATER	Y	G09-006	18-Jun-09
B20LY9	PNLGW	GW	WATER	N	G09-006	18-Jun-09
B20M02	PNLGW	GW	WATER	Y	G09-006	18-Jun-09
B20M03	PNLGW	GW	WATER	N	G09-006	18-Jun-09
B20M07	PNLGW	GW	WATER	Y	G09-006	18-Jun-09
B20M38	PNLGW	GW	WATER	N	G09-006	18-Jun-09
B20M11	PNLGW	GW	WATER	Y	G09-006	18-Jun-09
B20M12	PNLGW	GW	WATER	N	G09-006	18-Jun-09
B20M39	PNLGW	GW	WATER	Y	G09-006	17-Jun-09
B20M40	PNLGW	GW	WATER	N	G09-006	17-Jun-09
B20M70	PNLGW	GW	WATER	Y	G09-006	22-Jun-09
B20M71	PNLGW	GW	WATER	N	G09-006	22-Jun-09
B20M74	PNLGW	GW	WATER	Y	G09-006	22-Jun-09
B20M75	PNLGW	GW	WATER	N	G09-006	22-Jun-09
B20M91	PNLGW	GW	WATER	Y	I09-040	15-Jun-09
B20M92	PNLGW	GW	WATER	N	I09-040	15-Jun-09
B20M93	PNLGW	GW	WATER	Y	I09-040	15-Jun-09
B20M94	PNLGW	GW	WATER	N	I09-040	15-Jun-09
B20M96	PNLGW	GW	WATER	Y	I09-040	19-Jun-09
B20M97	PNLGW	GW	WATER	N	I09-040	19-Jun-09
B20MB1	PNLGW	GW	WATER	Y	I09-040	30-Jun-09
B20MB2	PNLGW	GW	WATER	N	I09-040	30-Jun-09
B20MB3	PNLGW	GW	WATER	Y	I09-040	30-Jun-09
B20MB4	PNLGW	GW	WATER	N	I09-040	30-Jun-09
B20MB6	PNLGW	GW	WATER	Y	I09-040	15-Jun-09
B20MB7	PNLGW	GW	WATER	N	I09-040	15-Jun-09
B20MV8	PNLGW	GW	WATER	Y	I09-042	17-Jun-09
B20MV9	PNLGW	GW	WATER	N	I09-042	17-Jun-09
B20MV9	PNLGW	GW	WATER	N	I09-042	17-Jun-09
B20MW2	PNLGW	GW	WATER	Y	I09-042	17-Jun-09
B20MW3	PNLGW	GW	WATER	N	I09-042	17-Jun-09

299-W13-1	C4238	75-15-0	Carbon	5.7	ug/L			J			
299-W13-1	C4238	591-78-6	2-Hexanone	1.3	ug/L	U		J			
299-W13-1	C4238	75-15-0	Carbon	3.7	ug/L			J			
299-W13-1	C4238	7440-22-4	Silver	5	ug/L	U					
299-W13-1	C4238	7440-22-4	Silver	5	ug/L	U					
299-W14-71	C5102	7440-22-4	Silver	5	ug/L	U					
299-W14-71	C5102	7440-22-4	Silver	5	ug/L	U					
299-W14-71	C5102	75-15-0	Carbon	1	ug/L	U					
299-W14-72	C5103	7440-22-4	Silver	5	ug/L	U					
299-W14-72	C5103	7440-22-4	Silver	5	ug/L	U					
299-W14-72	C5103	75-15-0	Carbon	1	ug/L	U					
299-W15-152	C4685	75-15-0	Carbon	1	ug/L	U					
299-W15-46	C3426	75-15-0	Carbon	1	ug/L	U					Laboratory
299-W15-49	C4301	75-15-0	Carbon	1	ug/L	U					
299-W15-50	C4302	7440-22-4	Silver	5	ug/L	U					
299-W15-50	C4302	7440-22-4	Silver	5	ug/L	U					
299-W15-50	C4302	75-15-0	Carbon	1	ug/L	U					
299-W15-50	C4302	7440-22-4	Silver	5	ug/L	U					
299-W15-50	C4302	7440-22-4	Silver	5	ug/L	U					
299-W15-50	C4302	75-15-0	Carbon	1	ug/L	U					
299-W15-7	A5476	75-15-0	Carbon	1	ug/L	U					Laboratory
299-W15-763	C3339	75-15-0	Carbon	1	ug/L	U					
299-W8-1	A5016	75-15-0	Carbon	1	ug/L	U					
699-45-69C	C5574	75-15-0	Carbon	1	ug/L	U					
699-48-71	A5214	7440-22-4	Silver	5	ug/L	U					
699-48-71	A5214	7440-22-4	Silver	5	ug/L	U					
699-48-71	A5214	75-15-0	Carbon	1	ug/L	U					
699-50-59	C4882	7440-22-4	Silver	5	ug/L	U					
699-50-59	C4882	7440-22-4	Silver	5	ug/L	U					
699-53-48A	A5241	7440-22-4	Silver	5	ug/L	U					
699-53-48A	A5241	7440-22-4	Silver	5	ug/L	U					
299-E28-8	A6788	7440-22-4	Silver	5	ug/L	U					
299-E28-8	A6788	7440-22-4	Silver	5	ug/L	U					
299-E33-14	A4841	7440-22-4	Silver	5	ug/L	U					
299-E33-14	A4841	7440-22-4	Silver	5	ug/L	U					
299-E33-15	A4842	7440-22-4	Silver	5	ug/L	U					
299-E33-15	A4842	7440-22-4	Silver	5	ug/L	U					
299-E33-15	A4842	7440-22-4	Silver	5	ug/L	U					
299-E33-15	A4842	7440-22-4	Silver	5	ug/L	U					
299-E33-16	A6855	7440-22-4	Silver	5	ug/L	U					
299-E33-16	A6855	7440-22-4	Silver	5	ug/L	U					
299-E33-17	A4843	7440-22-4	Silver	5	ug/L	U					
299-E33-17	A4843	7440-22-4	Silver	5	ug/L	U					
299-E33-18	A4844	7440-22-4	Silver	5	ug/L	U					
299-E33-18	A4844	7440-22-4	Silver	5	ug/L	U					
299-E33-1A	A4838	7440-22-4	Silver	5	ug/L	U					
299-E33-1A	A4838	7440-22-4	Silver	5	ug/L	U					
299-E33-2	A4846	7440-22-4	Silver	5	ug/L	U					
299-E33-2	A4846	7440-22-4	Silver	5	ug/L	U					
299-E33-21	A4848	7440-22-4	Silver	5	ug/L	U					
299-E33-21	A4848	7440-22-4	Silver	5	ug/L	U					
299-E33-26	A4850	7440-22-4	Silver	5	ug/L	U					
299-E33-26	A4850	7440-22-4	Silver	5	ug/L	U					
299-E33-3	A4854	7440-22-4	Silver	5	ug/L	U					
299-E33-3	A4854	7440-22-4	Silver	5	ug/L	U					
299-E33-32	A4857	7440-22-4	Silver	5	ug/L	U					
299-E33-32	A4857	7440-22-4	Silver	5	ug/L	U					
299-E33-334	B8810	7440-22-4	Silver	5	ug/L	U					
299-E33-334	B8810	7440-22-4	Silver	5	ug/L	U					
299-E33-335	B8811	7440-22-4	Silver	5	ug/L	U					
299-E33-335	B8811	7440-22-4	Silver	5	ug/L	U					
299-E33-339	C3392	7440-22-4	Silver	5	ug/L	U					
299-E33-339	C3392	7440-22-4	Silver	5	ug/L	U					
299-E33-344	C5859	7439-97-6	Mercury	0.411	ug/L						
299-E33-344	C5859	7440-22-4	Silver	5	ug/L	U					
299-E33-344	C5859	7439-97-6	Mercury	0.392	ug/L						
299-E33-344	C5859	7440-22-4	Silver	5	ug/L	U					
299-E33-38	A4863	7440-22-4	Silver	5	ug/L	U					
299-E33-38	A4863	7440-22-4	Silver	5	ug/L	U					
299-E33-39	A4864	7440-22-4	Silver	5	ug/L	U					
299-E33-39	A4864	7440-22-4	Silver	5	ug/L	U					
299-E33-41	A4867	7440-22-4	Silver	5	ug/L	U					
299-E33-41	A4867	7440-22-4	Silver	5	ug/L	U					
299-E33-42	A4868	7440-22-4	Silver	5	ug/L	U					
299-E33-42	A4868	7440-22-4	Silver	5	ug/L	U					
299-E33-43	A4869	7440-22-4	Silver	5	ug/L	U					
299-E33-43	A4869	7440-22-4	Silver	5	ug/L	U					
299-E33-44	B8554	7440-22-4	Silver	5	ug/L	U					
299-E33-44	B8554	7440-22-4	Silver	5	ug/L	U					
299-E33-47	C4259	7440-22-4	Silver	5	ug/L	U					
299-E33-47	C4259	7440-22-4	Silver	5	ug/L	U					
299-E33-48	C4260	7440-22-4	Silver	5	ug/L	U					
299-E33-48	C4260	7440-22-4	Silver	5	ug/L	U					
299-E33-49	C4261	7440-22-4	Silver	5	ug/L	U					
299-E33-49	C4261	7440-22-4	Silver	5	ug/L	U					
299-E33-7	A4871	7440-22-4	Silver	5	ug/L	U					
299-E33-7	A4871	7440-22-4	Silver	5	ug/L	U					
399-8-1	A5059	7440-22-4	Silver	5	ug/L	U					
399-8-1	A5059	7440-22-4	Silver	5	ug/L	U					
399-8-3	A5061	7440-22-4	Silver	5	ug/L	B					
399-8-3	A5061	7440-22-4	Silver	5	ug/L	U					
399-8-5A	A5416	7440-22-4	Silver	5	ug/L	U					
399-8-5A	A5416	7440-22-4	Silver	5	ug/L	U					
699-32-76	C4975	7440-22-4	Silver	5	ug/L	U					
699-32-76	C4975	7440-22-4	Silver	5	ug/L	U					
699-32-76	C4975	75-15-0	Carbon	1	ug/L	U					
699-33-75	C4974	7440-22-4	Silver	5	ug/L	U					
699-33-75	C4974	7440-22-4	Silver	5	ug/L	U					
699-33-75	C4974	75-15-0	Carbon	1	ug/L	U					
699-33-76	C4976	75-15-0	Carbon	1	ug/L	U					
299-W15-3	A4928	7440-22-4	Silver	5	ug/L	U					
299-W15-3	A4928	7440-22-4	Silver	5	ug/L	U					
199-N-56	A4699	7440-22-4	Silver	5	ug/L	U					
199-N-56	A4699	7440-22-4	Silver	5	ug/L	U					
199-N-57	A4700	7440-22-4	Silver	5	ug/L	U					
199-N-57	A4700	7440-22-4	Silver	8.6	ug/L	B					
199-N-64	A4708	7440-22-4	Silver	5	ug/L	U					
199-N-64	A4708	7440-22-4	Silver	5	ug/L	U					
699-37-E1	A8587	110-54-3	Hexane	1	ug/L	U					Laboratory
699-37-E1	A8587	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
699-37-E1	A8587	7439-92-1	Lead	23	ug/L	U					Laboratory
699-37-E1	A8587	7439-97-6	Mercury	0.05	ug/L	U					Laboratory
699-37-E1	A8587	7440-22-4	Silver	5	ug/L	U					Laboratory
699-37-E1	A8587	75-15-0	Carbon	1	ug/L	U					Laboratory
199-N-119	C4471	7440-22-4	Silver	5	ug/L	U					
199-N-119	C4471	7440-22-4	Silver	5	ug/L	U					
199-N-46	A5833	7440-22-4	Silver	5	ug/L	U					
199-N-46	A5833	7440-22-4	Silver	5	ug/L	U					
199-N-96A	A9882	7440-22-4	Silver	5	ug/L	U					
199-N-96A	A9882	7440-22-4	Silver	5	ug/L	U					
199-N-99A	A9910	7440-22-4	Silver	5	ug/L	U					
199-N-99A	A9910	7440-22-4	Silver	5	ug/L	U					
N116mArray-	C5257	7440-22-4	Silver	5	ug/L	U					
N116mArray-	C5257	7440-22-4	Silver	5	ug/L	U					
NVP2-116.0	C5251	7440-22-4	Silver	5	ug/L	U					
NVP2-116.0	C5251	7440-22-4	Silver	5	ug/L	U					
NVP2-116.0	C5251	7440-22-4	Silver	5	ug/L	U					
NVP2-116.0	C5251	7440-22-4	Silver	5	ug/L	U					
199-D4-25	B8976	7440-22-4	Silver	6	ug/L	U					
199-D4-25	B8976	7440-22-4	Silver	6	ug/L	U					
199-D4-25	B8976	7440-22-4	Silver	5	ug/L	U					
199-D4-25	B8976	7440-22-4	Silver	10	ug/L	U					
199-D4-27	B8978	7440-22-4	Silver	5	ug/L	U					
199-D4-27	B8978	7440-22-4	Silver	5	ug/L	U					
199-D4-92	C4688	7440-22-4	Silver	5	ug/L	U					
199-D4-92	C4688	7440-22-4	Silver	9.1	ug/L	B					
199-D4-92	C4688	7440-22-4	Silver	5	ug/L	U					
199-D4-92	C4688	7440-22-4	Silver	11.1	ug/L	B					
199-D4-93	C4689	7440-22-4	Silver	5	ug/L	U					
199-D4-93	C4689	7440-22-4	Silver	5	ug/L	U					
299-W19-35	A9515	7440-22-4	Silver	5	ug/L	U					
299-W19-35	A9515	7440-22-4	Silver	5	ug/L	U					
299-W19-35	A9515	75-15-0	Carbon	1	ug/L	U					
299-W19-35	A9515	7440-22-4	Silver	5	ug/L	U					
299-W19-35	A9515	7440-22-4	Silver	5	ug/L	U					

B20MW3	PNLGW	GW	WATER	N	I09-042	17-Jun-09			299-W19-35	A9515	75-15-0	Carbon	1	ug/L	U			
B20MW6	PNLGW	GW	WATER	N	I09-042	17-Jun-09			299-W21-2	C4639	75-15-0	Carbon	0.52	ug/L	U			
B20MW7	PNLGW	GW	WATER	N	I09-042	17-Jun-09			299-W21-2	C4639	75-15-0	Carbon	1	ug/L	U			
B20MX1	PNLGW	GW	WATER	N	I09-042	17-Jun-09			299-W22-83	C3126	75-15-0	Carbon	1	ug/L	U			
B20MX6	PNLGW	GW	WATER	N	I09-042	17-Jun-09			299-W23-21	C3113	75-15-0	Carbon	1	ug/L	U			
B20MX9	PNLGW	GW	WATER	N	I09-042	22-Jun-09			299-W26-13	B8817	75-15-0	Carbon	1	ug/L	U			
B20MY1	PNLGW	GW	WATER	N	I09-042	20-Sep-09			699-35-78A	A5141	75-15-0	Carbon	1	ug/L	U			Laboratory
B20NH9	PNLGW	GW	WATER	Y	I09-043	22-Jun-09			299-W11-13	A5465	7440-22-4	Silver	5	ug/L	U			
B20NJ0	PNLGW	GW	WATER	N	I09-043	22-Jun-09			299-W11-13	A5465	7440-22-4	Silver	5	ug/L	U			
B20NJ0	PNLGW	GW	WATER	N	I09-043	22-Jun-09			299-W11-13	A5465	75-15-0	Carbon	1	ug/L	U			
B20NJ6	PNLGW	GW	WATER	Y	I09-043	22-Jun-09			299-W12-1	A4912	7440-22-4	Silver	5	ug/L	U			
B20NJ7	PNLGW	GW	WATER	N	I09-043	22-Jun-09			299-W12-1	A4912	7440-22-4	Silver	5	ug/L	U			
B20NJ7	PNLGW	GW	WATER	N	I09-043	22-Jun-09			299-W12-1	A4912	75-15-0	Carbon	1	ug/L	U			
B20NK0	PNLGW	GW	WATER	Y	I09-043	22-Jun-09			299-W12-1	A4912	7440-22-4	Silver	5	ug/L	U			
B20NK1	PNLGW	GW	WATER	N	I09-043	22-Jun-09			299-W12-1	A4912	7440-22-4	Silver	5.3	ug/L	BC			
B20NK1	PNLGW	GW	WATER	N	I09-043	22-Jun-09			299-W12-1	A4912	75-15-0	Carbon	1	ug/L	U			
B20NK3	PNLGW	GW	WATER	Y	I09-043	22-Jun-09			299-W11-34P	B2403	7440-22-4	Silver	5	ug/L	U			
B20NK4	PNLGW	GW	WATER	N	I09-043	22-Jun-09			299-W11-34P	B2403	7440-22-4	Silver	5	ug/L	U			
B20NK4	PNLGW	GW	WATER	N	I09-043	22-Jun-09			299-W11-34P	B2403	75-15-0	Carbon	1	ug/L	U			
B20NR0	PNLGW	GW	WATER	Y	S09-006	01-Jul-09			399-3-9	A5051	7440-22-4	Silver	5	ug/L	U			
B20NR1	PNLGW	GW	WATER	N	S09-006	01-Jul-09			399-3-9	A5051	7440-22-4	Silver	5	ug/L	U			
B20NR1	PNLGW	GW	WATER	N	S09-006	01-Jul-09			399-3-9	A5051	75-15-0	Carbon	1	ug/L	U			
B20NR3	PNLGW	GW	WATER	Y	S09-006	07-Jul-09			399-4-1	A5052	7440-22-4	Silver	5	ug/L	U			
B20NR4	PNLGW	GW	WATER	N	S09-006	07-Jul-09			399-4-1	A5052	7440-22-4	Silver	5.9	ug/L	B			
B20NR4	PNLGW	GW	WATER	N	S09-006	07-Jul-09			399-4-1	A5052	75-15-0	Carbon	1	ug/L	U			
B20NR6	PNLGW	GW	WATER	Y	S09-006	01-Jul-09			399-4-10	A5053	7440-22-4	Silver	5	ug/L	U			
B20NR7	PNLGW	GW	WATER	N	S09-006	01-Jul-09			399-4-10	A5053	7440-22-4	Silver	5	ug/L	U			
B20NR7	PNLGW	GW	WATER	N	S09-006	01-Jul-09			399-4-10	A5053	75-15-0	Carbon	1	ug/L	U			
B20NR9	PNLGW	GW	WATER	Y	S09-006	07-Jul-09			399-4-12	A8089	7440-22-4	Silver	5	ug/L	U			
B20NT0	PNLGW	GW	WATER	N	S09-006	07-Jul-09			399-4-12	A8089	7440-22-4	Silver	5	ug/L	U			
B20NT0	PNLGW	GW	WATER	N	S09-006	07-Jul-09			399-4-12	A8089	75-15-0	Carbon	1	ug/L	U			
B20NT4	PNLGW	GW	WATER	Y	S09-006	01-Jul-09			399-4-14	C5707	7440-22-4	Silver	5	ug/L	U			
B20NT5	PNLGW	GW	WATER	N	S09-006	01-Jul-09			399-4-14	C5707	7440-22-4	Silver	5	ug/L	U			
B20NT5	PNLGW	GW	WATER	N	S09-006	01-Jul-09			399-4-14	C5707	75-15-0	Carbon	1	ug/L	U			
B20NT7	PNLGW	GW	WATER	Y	S09-006	01-Jul-09			399-4-7	A5055	7440-22-4	Silver	5	ug/L	U			
B20NT8	PNLGW	GW	WATER	N	S09-006	01-Jul-09			399-4-7	A5055	7440-22-4	Silver	5	ug/L	U			
B20NT8	PNLGW	GW	WATER	N	S09-006	01-Jul-09			399-4-7	A5055	75-15-0	Carbon	1	ug/L	U			
B20NV0	PNLGW	GW	WATER	Y	S09-006	01-Jul-09			399-4-9	A5056	7440-22-4	Silver	5	ug/L	U			
B20NV1	PNLGW	GW	WATER	N	S09-006	01-Jul-09			399-4-9	A5056	7440-22-4	Silver	5	ug/L	U			
B20NV1	PNLGW	GW	WATER	N	S09-006	01-Jul-09			399-4-9	A5056	75-15-0	Carbon	1	ug/L	U			
B20NV3	PNLGW	GW	WATER	Y	S09-006	07-Jul-09			399-5-4B	A8094	7440-22-4	Silver	5	ug/L	U			
B20NV4	PNLGW	GW	WATER	N	S09-006	07-Jul-09			399-5-4B	A8094	7440-22-4	Silver	5	ug/L	U			
B20NV4	PNLGW	GW	WATER	N	S09-006	07-Jul-09			399-5-4B	A8094	75-15-0	Carbon	1	ug/L	U			
B20NW0	PNLGW	GW	WATER	Y	S09-006	07-Jul-09			399-8-5A	A5416	7440-22-4	Silver	5	ug/L	U			
B20NW1	PNLGW	GW	WATER	N	S09-006	07-Jul-09			399-8-5A	A5416	7440-22-4	Silver	5	ug/L	U			
B20NW1	PNLGW	GW	WATER	N	S09-006	07-Jul-09			399-8-5A	A5416	75-15-0	Carbon	1	ug/L	U			
B20NW3	PNLGW	GW	WATER	Y	S09-006	28-Aug-09			699-52O-E10	C4855	7440-22-4	Silver	5	ug/L	U			Laboratory
B20NW4	PNLGW	GW	WATER	N	S09-006	28-Aug-09			699-52O-E10	C4855	7440-22-4	Silver	5	ug/L	U			Laboratory
B20NW4	PNLGW	GW	WATER	N	S09-006	28-Aug-09			699-52O-E10	C4855	75-15-0	Carbon	1	ug/L	U			Laboratory
B20P11	PNLGW	GW	WATER	Y	S09-006	25-Sep-09			299-E33-205	C5989	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
B20P11	PNLGW	GW	WATER	Y	S09-006	25-Sep-09			299-E33-205	C5989	7440-22-4	Silver	5	ug/L	U			Laboratory
B20P12	PNLGW	GW	WATER	N	S09-006	25-Sep-09			299-E33-205	C5989	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
B20P12	PNLGW	GW	WATER	N	S09-006	25-Sep-09			299-E33-205	C5989	7440-22-4	Silver	5	ug/L	U			Laboratory
B20P12	PNLGW	GW	WATER	N	S09-006	25-Sep-09			299-E33-205	C5989	75-15-0	Carbon	1	ug/L	U			Laboratory
B20P15	PNLGW	GW	WATER	Y	S09-006	25-Sep-09			299-E33-205	C5989	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
B20P15	PNLGW	GW	WATER	Y	S09-006	25-Sep-09			299-E33-205	C5989	7440-22-4	Silver	5	ug/L	U			Laboratory
B20P16	PNLGW	GW	WATER	N	S09-006	25-Sep-09			299-E33-205	C5989	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
B20P16	PNLGW	GW	WATER	N	S09-006	25-Sep-09			299-E33-205	C5989	7440-22-4	Silver	5	ug/L	U			Laboratory
B20P16	PNLGW	GW	WATER	N	S09-006	25-Sep-09			299-E33-205	C5989	75-15-0	Carbon	1	ug/L	U			Laboratory
B20P25	PNLGW	GW	WATER	Y	S09-006	26-Jun-09			299-E33-340	C5853	7439-97-6	Mercury	0.05	ug/L	U			
B20P25	PNLGW	GW	WATER	Y	S09-006	26-Jun-09			299-E33-340	C5853	7440-22-4	Silver	5	ug/L	U			
B20P26	PNLGW	GW	WATER	N	S09-006	26-Jun-09			299-E33-340	C5853	7439-97-6	Mercury	0.05	ug/L	U			
B20P26	PNLGW	GW	WATER	N	S09-006	26-Jun-09			299-E33-340	C5853	7440-22-4	Silver	5	ug/L	U			
B20P26	PNLGW	GW	WATER	N	S09-006	26-Jun-09			299-E33-340	C5853	75-15-0	Carbon	1	ug/L	U			
B20P29	PNLGW	GW	WATER	Y	S09-006	26-Jun-09			299-E33-341	C5856	7439-97-6	Mercury	1.43	ug/L				
B20P29	PNLGW	GW	WATER	Y	S09-006	26-Jun-09			299-E33-341	C5856	7440-22-4	Silver	5	ug/L	U			
B20P30	PNLGW	GW	WATER	N	S09-006	26-Jun-09			299-E33-341	C5856	7439-97-6	Mercury	1.46	ug/L		Q		/Duplicate
B20P30	PNLGW	GW	WATER	N	S09-006	26-Jun-09			299-E33-341	C5856	7440-22-4	Silver	5	ug/L	U			
B20P30	PNLGW	GW	WATER	N	S09-006	26-Jun-09			299-E33-341	C5856	75-15-0	Carbon	1	ug/L	U			
B20P33	PNLGW	GW	WATER	Y	S09-006	26-Jun-09			299-E33-341	C5856	7439-97-6	Mercury	1.37	ug/L				
B20P33	PNLGW	GW	WATER	Y	S09-006	26-Jun-09			299-E33-341	C5856	7440-22-4	Silver	5	ug/L	U			
B20P34	PNLGW	GW	WATER	N	S09-006	26-Jun-09			299-E33-341	C5856	7439-97-6	Mercury	1.19	ug/L		Q		/Duplicate
B20P34	PNLGW	GW	WATER	N	S09-006	26-Jun-09			299-E33-341	C5856	7440-22-4	Silver	5	ug/L	U			
B20P34	PNLGW	GW	WATER	N	S09-006	26-Jun-09			299-E33-341	C5856	75-15-0	Carbon	1	ug/L	U			
B20P37	PNLGW	GW	WATER	Y	S09-006	29-Jun-09			299-E33-342	C5857	7439-97-6	Mercury	0.302	ug/L				
B20P37	PNLGW	GW	WATER	Y	S09-006	29-Jun-09			299-E33-342	C5857	7440-22-4	Silver	5	ug/L	U			
B20P38	PNLGW	GW	WATER	N	S09-006	29-Jun-09			299-E33-342	C5857	7439-97-6	Mercury	0.219	ug/L				
B20P38	PNLGW	GW	WATER	N	S09-006	29-Jun-09			299-E33-342	C5857	7440-22-4	Silver	5.4	ug/L	B			
B20P38	PNLGW	GW	WATER	N	S09-006	29-Jun-09			299-E33-342	C5857	75-15-0	Carbon	1	ug/L	U			
B20P41	PNLGW	GW	WATER	Y	S09-006	29-Jun-09			299-E33-343	C5858	7439-97-6	Mercury	0.05	ug/L	U			
B20P41	PNLGW	GW	WATER	Y	S09-006	29-Jun-09			299-E33-343	C5858	7440-22-4	Silver	5	ug/L	U			
B20P42	PNLGW	GW	WATER	N	S09-006	29-Jun-09			299-E33-343	C5858	7439-97-6	Mercury	0.05	ug/L	U			
B20P42	PNLGW	GW	WATER	N	S09-006	29-Jun-09			299-E33-343	C5858	7440-22-4	Silver	5	ug/L	U			
B20P42	PNLGW	GW	WATER	N	S09-006	29-Jun-09			299-E33-343	C5858	75-15-0	Carbon	1	ug/L	U			
B20P45	PNLGW	GW	WATER	Y	S09-006	29-Jun-09			299-E33-345	C6226	7439-97-6	Mercury	0.05	ug/L	U			
B20P45	PNLGW	GW	WATER	Y	S09-006	29-Jun-09			299-E33-345	C6226	7440-22-4	Silver	5	ug/L	U			
B20P46	PNLGW	GW	WATER	N	S09-006	29-Jun-09			299-E33-345	C6226	7439-97-6	Mercury	0.05	ug/L	U			
B20P46	PNLGW	GW	WATER	N	S09-006	29-Jun-09			299-E33-345	C6226	7440-22-4	Silver	5	ug/L	U			
B20P46	PNLGW	GW	WATER	N	S09-006	29-Jun-09			299-E33-345	C6226	75-15-0	Carbon	1	ug/L	U			
B20P51	PNLGW	GW	WATER	Y	S09-006	25-Jun-09			299-E33-50	C5195	7439-97-6	Mercury	0.05	ug/L	U			
B20P51	PNLGW	GW	WATER	Y	S09-006	25-Jun-09			299-E33-50	C5195	7440-22-4	Silver	5	ug/L	U			
B20P52	PNLGW	GW	WATER	N	S09-006	25-Jun-09			299-E33-50	C5195	7439-97-6	Mercury	0.05	ug/L	U			
B20P52	PNLGW	GW	WATER	N	S09-006	25-Jun-09			299-E33-50	C5195	7440-22-4	Silver	5	ug/L	U			
B20P52	PNLGW	GW	WATER	N	S09-006	25-Jun-09			299-E33-50	C5195	75-15-0	Carbon	1	ug/L	U			
B20P55	PNLGW	GW	WATER	Y	S09-006	25-Aug-09			699-56-E4A	A9152	7440-22-4	Silver	5	ug/L	U			
B20P56	PNLGW	GW	WATER	N	S09-006	25-Aug-09			699-56-E4A	A9152	7440-22-4	Silver	5	ug/L	U			
B20P56	PNLGW	GW	WATER	N	S09-006	25-Aug-09			699-56-E4A	A9152	75-15-0	Carbon	1	ug/L	U			
B20P58	PNLGW	GW	WATER	Y	S09-006	10-Jul-09			699-56-E4B	A9153	7440-22-4	Silver	5	ug/L	U			
B20P59	PNLGW	GW	WATER	N	S09-006	10-Jul-09			699-56-E4B	A9153	7440-22-4	Silver	5	ug/L	U			
B20P61	PNLGW	GW	WATER	Y	S09-006	25-Aug-09			699-56-E4E	A9155	7440-22-4	Silver	5	ug/L	U			
B20P62	PNLGW	GW	WATER	N	S09-006	25-Aug-09			699-56-E4E	A9155	7440-22-4	Silver	5	ug/L	U			
B20P64	PNLGW	GW	WATER	Y	S09-006	14-Jul-09			699-56-E4K	C4072	7440-22-4	Silver	5	ug/L	U			
B20P65	PNLGW	GW	WATER	N	S09-006	14-Jul-09			699-56-E4K	C4072	7440-22-4	Silver	5	ug/L	U			
B20P65	PNLGW	GW	WATER	N	S09-006	14-Jul-09			699-56-E4K	C4072	75-15-0	Carbon	1	ug/L	U			
B20P69	PNLGW	GW	WATER	Y	S09-006	10-Jul-09			699-56-E4L	C4073	7440-22-4	Silver	5	ug/L	U			
B20P70	PNLGW	GW	WATER	N	S09-006	10-Jul-09			699-56-E4L	C4073	7440-22-4	Silver	5	ug/L	U			
B20P70	PNLGW	GW	WATER	N	S09-006	10-Jul-09			699-56-E4L	C4073	75-15-0	Carbon	1	ug/L	U			
B20P72	PNLGW	GW	WATER	Y	S09-006	08-Jul-09			699-12-2C	C3253	7440-22-4	Silver	5	ug/L	U			
B20P73	PNLGW	GW	WATER	N	S09-006	08-Jul-09			699-12-2C	C3253	7440-22-4	Silver	5	ug/L	U			
B20P75	PNLGW	GW	WATER	Y	S09-006	08-Jul-09			699-13-0A	C3256	7440-22-4	Silver	5	ug/L	U			
B20P76	PNLGW	GW	WATER	N	S09-006	08-Jul-09			699-13-0A	C3256	7440-22-4	Silver	5	ug/L	U			
B20P78	PNLGW	GW	WATER	Y	S09-006	08-Jul-09			699-13-1E	C3798	7440-22-4	Silver	5	ug/L	U			
B20P79	PNLGW	GW	WATER	N	S09-006	08-Jul-09			699-13-1E	C3798	7440-22-4	Silver	5	ug/L	U			
B20P81	PNLGW	GW	WATER	Y	S09-006	08-Jul-09			699-13-2D	C3254	7440-22-4	Silver	5	ug/L	U			
B20P82	PNLGW	GW	WATER	N	S09-006	08-Jul-09			699-13-2D	C3254	7440-22-4	Silver	5	ug/L	U			
B20P84	PNLGW	GW	WATER	Y	S09-006	08-Jul-09			699-13-3A	B2540	7440-22-4	Silver	5	ug/L	U			
B20P85	PNLGW	GW	WATER	N	S09-006	08-Jul-09			699-13-3A	B2540	7440-22-4	Silver	5	ug/L	U			
B20P87	PNLGW	GW	WATER	Y	S09-006	30-Jun-09			399-1-1	A5018	7440-22-4	Silver	5	ug/L	U			
B20P88	PNLGW	GW	WATER	N	S09-006	30-Jun-09			399-1-1	A5018	7440-22-4	Silver	5	ug/L	U			
B20P88	PNLGW	GW	WATER	N	S09-006	30-Jun-09			399-1-1	A5018	75-15-0	Carbon	1	ug/L	U			
B20P92	PNLGW	GW	WATER	Y	S09-006	16-Jun-09			399-1-10B	A8064	7440-22-4	Silver	5	ug/L	U			
B20P93	PNLGW	GW	WATER	N	S09-006	16-Jun-09			399-1-10B	A8064	7440-22-4	Silver	5	ug/L	U			
B20P95	PNLGW	GW	WATER	Y	S09-006	07-Jul-09			399-1-11	A5020	7440-22-4	Silver	5	ug/L	U			
B20P96	PNLGW	GW	WATER	N	S09-006	07-Jul-09			399-1-11	A5020	7440-22-4	Silver	5	ug/L	U			
B20P96	PNLGW	GW	WATER	N	S09-006	07-Jul-09			399-1-11	A5020	75-15-0	Carbon	1	ug/L	U			
B20P98	PNLGW	GW	WATER	Y	S09-006	07-Jul-09			399-1-12	A5021	7440-22-4	Silver	5	ug/L	U			
B20P99	PNLGW	GW	WATER	N	S09-006	07-Jul-09			399-1-12	A5021	7440-22-4	Silver	5	ug/L	U			
B20P99	PNLGW	GW	WATER	N	S09-006	07-Jul-09			399-1-12	A5021	75-15-0	Carbon	1	ug/L	U			
B20PB1	PNLGW	GW	WATER	Y	S09-006	07-Jul-09			399-1-15	A5024	7440-22-4	Silver	5	ug/L	U			
B20PB2	PNLGW	GW	WATER	N	S09-006	07-Jul-09			399-1-15	A5024	7440-22-4	Silver	5	ug/L	U			
B20PB2	PNLGW	GW	WATER	N	S09-006	07-Jul-09			399-1-15	A5024	75-15-0	Carbon	1	ug/L	U			
B20PB7	PNLGW	GW	WATER	Y	S09-006	29-Jun-09			399-1-16B	A5026	7440-22-4	Silver	5	ug/L	U			
B20PB8	PNLGW	GW	WATER	N	S09-006	29-Jun-09			399-1-16B	A5026	7440-22-4	Silver	5	ug/L	U			
B20PB9	PNLGW	GW	WATER	Y	S09-006	29-Jun-09			399-1-16B	A5026	7440-22-4	Silver	5	ug/L	U			
B20PC0	PNLGW	GW	WATER	N	S09-006	29-Jun-09			399-1-16B	A5026	7440-22-4	Silver	5	ug/L	U			
B20PC2	PNLGW	GW	WATER	Y	S09-006	08-Jul-09			699-48-50B	C5196	7439-97-6	Mercury	0.05	ug/L	U			
B20PC2	PNLGW	GW	WATER	Y	S09-006	08-Jul-09			699-48-50B	C5196	7440-22-4	Silver	5	ug/L	U			
B20PC3	PNLGW	GW	WATER	N	S09-006	08-Jul-09			699-48-50B	C5196	7439-97-6	Mercury	0.0734	ug/L	B			
B20PC3	PNLGW	GW	WATER	N	S09-006	08-Jul-09			699-48-50B	C5196	7440-22-4	Silver	5	ug/L	U			
B20PC3	PNLGW	GW	WATER	N	S09-006	08-Jul-09			699-48-50B	C5196	75-15-0	Carbon	1	ug/L	U			
B20PC6	PNLGW	GW	WATER	Y	S09-006	27-Aug-09			699-52-55B	C5862	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
B20PC6	PNLGW	GW	WATER	Y	S09-006	27-Aug-09			699-52-55B	C5862	7440-22-4	Silver	5	ug/L	U			Laboratory
B20PC7	PNLGW	GW	WATER	N	S09-006	27-Aug-09			699-52-55B	C5862	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
B20PC7	PNLGW	GW	WATER	N	S09-006	27-Aug-09			699-52-55B	C5862	7440-22-4	Silver	5	ug/L	U			Laboratory
B20PC7	PNLGW	GW	WATER	N	S09-006	27-Aug-09			699-52-55B	C5862	75-15-0	Carbon	1	ug/L	U			Laboratory

B20PD2	PNLGW	GW	WATER	Y	S09-006	16-Jun-09
B20PD3	PNLGW	GW	WATER	N	S09-006	16-Jun-09
B20PD5	PNLGW	GW	WATER	Y	S09-006	16-Jun-09
B20PD6	PNLGW	GW	WATER	N	S09-006	16-Jun-09
B20PD8	PNLGW	GW	WATER	Y	S09-006	16-Jun-09
B20PD9	PNLGW	GW	WATER	N	S09-006	16-Jun-09
B20PF1	PNLGW	GW	WATER	Y	S09-006	25-Aug-09
B20PF2	PNLGW	GW	WATER	N	S09-006	25-Aug-09
B20PF8	PNLGW	GW	WATER	Y	S09-006	09-Jul-09
B20PF9	PNLGW	GW	WATER	N	S09-006	09-Jul-09
B20PH2	PNLGW	GW	WATER	Y	S09-006	20-Sep-09
B20PH3	PNLGW	GW	WATER	N	S09-006	20-Sep-09
B20PH6	PNLGW	GW	WATER	Y	S09-006	24-Sep-09
B20PH7	PNLGW	GW	WATER	N	S09-006	24-Sep-09
B20PJ0	PNLGW	GW	WATER	Y	S09-006	09-Jul-09
B20PJ1	PNLGW	GW	WATER	N	S09-006	09-Jul-09
B20PJ5	PNLGW	GW	WATER	N	S09-006	09-Jul-09
B20PK6	PNLGW	GW	WATER	Y	S09-006	24-Jun-09
B20PK7	PNLGW	GW	WATER	N	S09-006	24-Jun-09
B20PL0	PNLGW	GW	WATER	Y	S09-006	25-Jun-09
B20PL1	PNLGW	GW	WATER	N	S09-006	25-Jun-09
B20PL8	PNLGW	GW	WATER	Y	S09-006	25-Jun-09
B20PL9	PNLGW	GW	WATER	N	S09-006	25-Jun-09
B20PM2	PNLGW	GW	WATER	Y	S09-006	24-Jul-09
B20PM3	PNLGW	GW	WATER	N	S09-006	24-Jul-09
B20PM5	PNLGW	GW	WATER	Y	S09-006	29-Sep-09
B20PM6	PNLGW	GW	WATER	N	S09-006	29-Sep-09
B20PM8	PNLGW	GW	WATER	Y	S09-006	24-Sep-09
B20PM9	PNLGW	GW	WATER	N	S09-006	24-Sep-09
B20PN2	PNLGW	GW	WATER	Y	S09-006	09-Jul-09
B20PN3	PNLGW	GW	WATER	N	S09-006	09-Jul-09
B20PN3	PNLGW	GW	WATER	N	S09-006	09-Jul-09
B20PN6	PNLGW	GW	WATER	Y	S09-006	09-Jul-09
B20PN7	PNLGW	GW	WATER	N	S09-006	09-Jul-09
B20PN7	PNLGW	GW	WATER	N	S09-006	09-Jul-09
B20PP1	PNLGW	GW	WATER	Y	S09-006	08-Jul-09
B20PP2	PNLGW	GW	WATER	N	S09-006	08-Jul-09
B20PP9	PNLGW	GW	WATER	Y	S09-006	08-Jul-09
B20PR0	PNLGW	GW	WATER	N	S09-006	08-Jul-09
B20PR3	PNLGW	GW	WATER	Y	S09-006	25-Aug-09
B20PR4	PNLGW	GW	WATER	N	S09-006	25-Aug-09
B20PT4	PNLGW	GW	WATER	Y	S09-006	11-Jun-09
B20PT5	PNLGW	GW	WATER	N	S09-006	11-Jun-09
B20PV7	PNLGW	GW	WATER	Y	S09-006	24-Jun-09
B20PV8	PNLGW	GW	WATER	N	S09-006	24-Jun-09
B20PW4	PNLGW	GW	WATER	Y	S09-006	30-Jun-09
B20PW5	PNLGW	GW	WATER	N	S09-006	30-Jun-09
B20PW5	PNLGW	GW	WATER	N	S09-006	30-Jun-09
B20PW9	PNLGW	GW	WATER	Y	S09-006	16-Jun-09
B20PX0	PNLGW	GW	WATER	N	S09-006	16-Jun-09
B20PX0	PNLGW	GW	WATER	N	S09-006	16-Jun-09
B20PX5	PNLGW	GW	WATER	Y	S09-006	29-Jun-09
B20PX6	PNLGW	GW	WATER	N	S09-006	29-Jun-09
B20PX6	PNLGW	GW	WATER	N	S09-006	29-Jun-09
B20PX8	PNLGW	GW	WATER	Y	S09-006	29-Jun-09
B20PX9	PNLGW	GW	WATER	N	S09-006	29-Jun-09
B20PX9	PNLGW	GW	WATER	N	S09-006	29-Jun-09
B20PY1	PNLGW	GW	WATER	Y	S09-006	29-Jun-09
B20PY2	PNLGW	GW	WATER	N	S09-006	29-Jun-09
B20PY2	PNLGW	GW	WATER	N	S09-006	29-Jun-09
B20PY6	PNLGW	GW	WATER	Y	S09-006	30-Jun-09
B20PY7	PNLGW	GW	WATER	N	S09-006	30-Jun-09
B20PY7	PNLGW	GW	WATER	N	S09-006	30-Jun-09
B20PY9	PNLGW	GW	WATER	Y	S09-006	30-Jun-09
B20R00	PNLGW	GW	WATER	N	S09-006	30-Jun-09
B20R00	PNLGW	GW	WATER	N	S09-006	30-Jun-09
B20R01	PNLGW	GW	WATER	Y	S09-006	30-Jun-09
B20R02	PNLGW	GW	WATER	N	S09-006	30-Jun-09
B20R02	PNLGW	GW	WATER	N	S09-006	30-Jun-09
B20R04	PNLGW	GW	WATER	Y	S09-006	30-Jun-09
B20R05	PNLGW	GW	WATER	N	S09-006	30-Jun-09
B20R05	PNLGW	GW	WATER	N	S09-006	30-Jun-09
B20R11	PNLGW	GW	WATER	Y	S09-006	30-Jun-09
B20R12	PNLGW	GW	WATER	N	S09-006	30-Jun-09
B20R12	PNLGW	GW	WATER	N	S09-006	30-Jun-09
B20R18	PNLGW	GW	WATER	Y	W09-006	01-Jul-09
B20R19	PNLGW	GW	WATER	N	S09-006	01-Jul-09
B20R19	PNLGW	GW	WATER	N	S09-006	01-Jul-09
B20R24	PNLGW	GW	WATER	Y	S09-006	07-Jul-09
B20R25	PNLGW	GW	WATER	N	S09-006	07-Jul-09
B20R25	PNLGW	GW	WATER	N	S09-006	07-Jul-09
B20R27	PNLGW	GW	WATER	Y	S09-006	08-Jul-09
B20R28	PNLGW	GW	WATER	N	S09-006	08-Jul-09
B20R28	PNLGW	GW	WATER	N	S09-006	08-Jul-09
B20R30	PNLGW	GW	WATER	Y	S09-006	01-Jul-09
B20R31	PNLGW	GW	WATER	N	S09-006	01-Jul-09
B20R31	PNLGW	GW	WATER	N	S09-006	01-Jul-09
B20R54	PNLGW	GW	WATER	N	W09-006	16-Jun-09
B20R56	PNLGW	GW	WATER	N	W09-006	16-Jun-09
B20R57	PNLGW	GW	WATER	N	W09-006	16-Jun-09
B20R58	PNLGW	GW	WATER	N	W09-006	16-Jun-09
B20R60	PNLGW	GW	WATER	N	W09-006	29-Jun-09
B20R61	PNLGW	GW	WATER	N	W09-006	29-Jun-09
B20R64	PNLGW	GW	WATER	N	W09-006	16-Jun-09
B20R66	PNLGW	GW	WATER	N	W09-006	16-Jun-09
B20R68	PNLGW	GW	WATER	N	W09-006	16-Jun-09
B20R70	PNLGW	GW	WATER	N	W09-006	16-Jun-09
B20R79	PNLGW	GW	WATER	Y	W09-006	22-Jun-09
B20R80	PNLGW	GW	WATER	N	W09-006	22-Jun-09
B20RB9	PNLGW	GW	WATER	Y	W09-006	17-Jun-09
B20R90	PNLGW	GW	WATER	N	W09-006	17-Jun-09
B20R90	PNLGW	GW	WATER	N	W09-006	17-Jun-09
B20RB4	PNLGW	GW	WATER	Y	W09-006	22-Jun-09
B20RB4	PNLGW	GW	WATER	Y	W09-006	22-Jun-09
B20RB5	PNLGW	GW	WATER	N	W09-006	22-Jun-09
B20RB5	PNLGW	GW	WATER	N	W09-006	22-Jun-09
B20RC4	PNLGW	GW	WATER	Y	W09-006	22-Jun-09
B20RC4	PNLGW	GW	WATER	Y	W09-006	22-Jun-09
B20RC5	PNLGW	GW	WATER	N	W09-006	22-Jun-09
B20RC5	PNLGW	GW	WATER	N	W09-006	22-Jun-09
B20RF0	PNLGW	GW	WATER	Y	W09-006	22-Jun-09
B20RF0	PNLGW	GW	WATER	Y	W09-006	22-Jun-09
B20RF1	PNLGW	GW	WATER	N	W09-006	22-Jun-09
B20RF1	PNLGW	GW	WATER	N	W09-006	22-Jun-09
B20RH0	PNLGW	GW	WATER	Y	W09-006	01-Jul-09
B20RH0	PNLGW	GW	WATER	Y	W09-006	01-Jul-09
B20RH1	PNLGW	GW	WATER	N	W09-006	01-Jul-09
B20RH1	PNLGW	GW	WATER	N	W09-006	01-Jul-09
B20RH2	PNLGW	GW	WATER	Y	W09-006	22-Jun-09
B20RH2	PNLGW	GW	WATER	Y	W09-006	22-Jun-09
B20RH3	PNLGW	GW	WATER	N	W09-006	22-Jun-09
B20RH3	PNLGW	GW	WATER	N	W09-006	22-Jun-09
B20RJ3	PNLGW	GW	WATER	Y	W09-006	01-Jul-09
B20RJ3	PNLGW	GW	WATER	Y	W09-006	01-Jul-09
B20RJ4	PNLGW	GW	WATER	N	W09-006	01-Jul-09
B20RJ4	PNLGW	GW	WATER	N	W09-006	01-Jul-09
B20RK3	PNLGW	GW	WATER	Y	W09-006	23-Jun-09
B20RK3	PNLGW	GW	WATER	Y	W09-006	23-Jun-09
B20RK4	PNLGW	GW	WATER	N	W09-006	23-Jun-09
B20RK4	PNLGW	GW	WATER	N	W09-006	23-Jun-09
B20RL3	PNLGW	GW	WATER	Y	W09-006	23-Jun-09
B20RL3	PNLGW	GW	WATER	Y	W09-006	23-Jun-09
B20RL4	PNLGW	GW	WATER	N	W09-006	23-Jun-09
B20RL4	PNLGW	GW	WATER	N	W09-006	23-Jun-09
B20RM3	PNLGW	GW	WATER	Y	W09-006	07-Jul-09
B20RM3	PNLGW	GW	WATER	Y	W09-006	07-Jul-09
B20RM4	PNLGW	GW	WATER	N	W09-006	07-Jul-09
B20RM4	PNLGW	GW	WATER	N	W09-006	07-Jul-09
B20RM5	PNLGW	GW	WATER	Y	W09-006	12-Jun-09
B20RM6	PNLGW	GW	WATER	N	W09-006	12-Jun-09
B20RM9	PNLGW	GW	WATER	Y	W09-006	12-Jun-09
B20RN0	PNLGW	GW	WATER	N	W09-006	12-Jun-09
B20RN3	PNLGW	GW	WATER	Y	W09-006	12-Jun-09
B20RN4	PNLGW	GW	WATER	N	W09-006	12-Jun-09
B20RN7	PNLGW	GW	WATER	Y	W09-006	12-Jun-09

		399-1-17B	A5029	7440-22-4	Silver	5	ug/L	U					
		399-1-17B	A5029	7440-22-4	Silver	5	ug/L	U					
		399-1-18A	A5031	7440-22-4	Silver	5	ug/L	U					
		399-1-18A	A5031	7440-22-4	Silver	5	ug/L	U					
		399-1-18B	A5032	7440-22-4	Silver	5	ug/L	U					
		399-1-18B	A5032	7440-22-4	Silver	5	ug/L	U					
		199-H4-2	A5686	7440-22-4	Silver	5	ug/L	U					
		199-H4-2	A5686	7440-22-4	Silver	5	ug/L	U					
		299-E26-8	A4805	7440-22-4	Silver	5	ug/L	U					
		299-E26-8	A4805	7440-22-4	Silver	5	ug/L	U					
		699-50-53B	A5228	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-50-53B	A5228	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-56-43	A5264	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-56-43	A5264	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-S28-E12	A5428	7440-22-4	Silver	5	ug/L	U					
		699-S28-E12	A5428	7440-22-4	Silver	5	ug/L	U					
		699-S28-E12	A5428	75-15-0	Carbon	1	ug/L	U					
		299-E16-1	A4727	7440-22-4	Silver	5	ug/L	U					
		299-E16-1	A4727	7440-22-4	Silver	5	ug/L	U					
		299-E24-5	A5899	7440-22-4	Silver	5	ug/L	U					
		299-E24-5	A5899	7440-22-4	Silver	5	ug/L	U					
		299-E25-42	A4791	7440-22-4	Silver	5	ug/L	U					
		299-E25-42	A4791	7440-22-4	Silver	5	ug/L	U					
		699-13-1C	A8262	7440-22-4	Silver	5	ug/L	U					
		699-13-1C	A8262	7440-22-4	Silver	5	ug/L	U					
		699-24-1P	A8453	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-24-1P	A8453	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-32-22B	A8512	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-32-22B	A8512	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-S37-E14	A5394	7440-22-4	Silver	5	ug/L	U					
		699-S37-E14	A5394	7440-22-4	Silver	5	ug/L	U					
		699-S37-E14	A5394	75-15-0	Carbon	1	ug/L	U					
		699-S38-E11	A5395	7440-22-4	Silver	5	ug/L	U					
		699-S38-E11	A5395	7440-22-4	Silver	5	ug/L	U					
		699-S38-E11	A5395	75-15-0	Carbon	1	ug/L	U					
		699-42-40A	A5167	7440-22-4	Silver	5	ug/L	U					
		699-42-40A	A5167	7440-22-4	Silver	5	ug/L	U		Y			"Y" Review
		699-42-40C	A5169	7440-22-4	Silver	5	ug/L	U					
		699-42-40C	A5169	7440-22-4	Silver	5	ug/L	U					
		699-S11-E12AP	A9778	7440-22-4	Silver	5	ug/L	U					
		699-S11-E12AP	A9778	7440-22-4	Silver	5	ug/L	U					
		299-E27-15	A4813	7440-22-4	Silver	5	ug/L	U					
		299-E27-15	A4813	7440-22-4	Silver	5	ug/L	U					
		299-E28-2	A6785	7440-22-4	Silver	5	ug/L	U					
		299-E28-2	A6785	7440-22-4	Silver	5	ug/L	U					
		399-1-2	A5035	7440-22-4	Silver	5	ug/L	U					
		399-1-2	A5035	7440-22-4	Silver	5	ug/L	U					
		399-1-2	A5035	75-15-0	Carbon	1	ug/L	U					
		399-1-21B	A5415	7440-22-4	Silver	5	ug/L	U					
		399-1-21B	A5415	7440-22-4	Silver	5	ug/L	U					
		399-1-21B	A5415	75-15-0	Carbon	1	ug/L	U					
		399-1-6	A5039	7440-22-4	Silver	5.5	ug/L	B					
		399-1-6	A5039	7440-22-4	Silver	5	ug/L	U					
		399-1-6	A5039	75-15-0	Carbon	1	ug/L	U					
		399-1-7	A5040	7440-22-4	Silver	5	ug/L	U					
		399-1-7	A5040	7440-22-4	Silver	5	ug/L	U					
		399-1-7	A5040	75-15-0	Carbon	1	ug/L	U					
		399-1-8	A5041	7440-22-4	Silver	5	ug/L	U					
		399-1-8	A5041	7440-22-4	Silver	5	ug/L	U					
		399-1-8	A5041	75-15-0	Carbon	1	ug/L	U					
		399-2-2	A5044	7440-22-4	Silver	5	ug/L	U					
		399-2-2	A5044	7440-22-4	Silver	5	ug/L	U					
		399-2-2	A5044	75-15-0	Carbon	1	ug/L	U					
		399-2-5	C5708	7440-22-4	Silver	5	ug/L	U					
		399-2-5	C5708	7440-22-4	Silver	5	ug/L	U					
		399-2-5	C5708	75-15-0	Carbon	1	ug/L	U					
		399-2-5	C5708	7440-22-4	Silver	5	ug/L	U					
		399-2-5	C5708	7440-22-4	Silver	5	ug/L	U					
		399-2-5	C5708	75-15-0	Carbon	1	ug/L	U					
		399-3-1	A5046	7440-22-4	Silver	5	ug/L	U					
		399-3-1	A5046	7440-22-4	Silver	5	ug/L	U					
		399-3-1	A5046	75-15-0	Carbon	1	ug/L	U					
		399-3-12	A5048	7440-22-4	Silver	5.7	ug/L	B					
		399-3-12	A5048	7440-22-4	Silver	5	ug/L	U					
		399-3-12	A5048	75-15-0	Carbon	1	ug/L	U					
		399-3-2	A8071	7440-22-4	Silver	5	ug/L	U					
		399-3-2	A8071	7440-22-4	Silver	5	ug/L	U					
		399-3-2	A8071	75-15-0	Carbon	1	ug/L	U					
		399-3-21	C5575	7440-22-4	Silver	5	ug/L	U					
		399-3-21	C5575	7440-22-4	Silver	5	ug/L	U					
		399-3-21	C5575	75-15-0	Carbon	1	ug/L	U					
		399-3-22	C5706	7440-22-4	Silver	5	ug/L	U					
		399-3-22	C5706	7440-22-4	Silver	5	ug/L	U					
		399-3-22	C5706	75-15-0	Carbon	1	ug/L	U					
		399-3-6	A5049	7440-22-4	Silver	5	ug/L	U					
		399-3-6	A5049	7440-22-4	Silver	5	ug/L	U					
		399-3-6	A5049	75-15-0	Carbon	1	ug/L	U					
		399-1-10A	A5411	75-15-0	Carbon	1	ug/L	U					
		399-1-10B	A8064	75-15-0	Carbon	1	ug/L	U					
		399-1-16A	A5025	75-15-0	Carbon	1	ug/L	U					
		399-1-16A	A5025	75-15-0	Carbon	1	ug/L	U					
		399-1-16B	A5026	75-15-0	Carbon	1	ug/L	U					
		399-1-16B	A5026	75-15-0	Carbon	1	ug/L	U					
		399-1-17A	A5028	75-15-0	Carbon	1	ug/L	U					
		399-1-17B	A5029	75-15-0	Carbon	1	ug/L	U					
		399-1-18A	A5031	75-15-0	Carbon	1	ug/L	U					
		399-1-18B	A5032	75-15-0	Carbon	1	ug/L	U					
		299-W26-13	B8817	7440-22-4	Silver	5	ug/L	U					
		299-W26-13	B8817	7440-22-4	Silver	5	ug/L	U					
		299-W26-14	B8828	7440-22-4	Silver	5	ug/L	U					
		299-W26-14	B8828	7440-22-4	Silver	5	ug/L	U					
		299-W26-14	B8828	75-15-0	Carbon	1	ug/L	U					
		299-E24-20	A4756	7439-92-1	Lead	0.1	ug/L	U					
		299-E24-20	A4756	7440-22-4	Silver	5	ug/L	U					
		299-E24-20	A4756	7439-92-1	Lead	0.1	ug/L	U					
		299-E24-20	A4756	7440-22-4	Silver	5	ug/L	U					
		299-E24-22	C4123	7439-92-1	Lead	0.1	ug/L	U					
		299-E24-22	C4123	7440-22-4	Silver	5	ug/L	U					
		299-E24-22	C4123	7439-92-1	Lead	0.1	ug/L	U					
		299-E24-22	C4123	7440-22-4	Silver	5	ug/L	U					
		299-E24-33	C4257	7439-92-1	Lead	0.1	ug/L	U					
		299-E24-33	C4257	7440-22-4	Silver	5	ug/L	U					
		299-E24-33	C4257	7439-92-1	Lead	0.1	ug/L	U					
		299-E24-33	C4257	7440-22-4	Silver	5	ug/L	U					
		299-E25-2	A4766	7439-92-1	Lead	0.1	ug/L	U					
		299-E25-2	A4766	7440-22-4	Silver	5	ug/L	U					
		299-E25-2	A4766	7439-92-1	Lead	0.1	ug/L	U					
		299-E25-2	A4766	7440-22-4	Silver	5	ug/L	U					
		299-E25-236	C6542	7439-92-1	Lead	0.1	ug/L	U					
		299-E25-236	C6542	7440-22-4	Silver	5	ug/L	U					
		299-E25-236	C6542	7439-92-1	Lead	0.1	ug/L	U					
		299-E25-236	C6542	7440-22-4	Silver	5	ug/L	U					
		299-E25-40	A4789	7439-92-1	Lead	0.1	ug/L	U					
		299-E25-40	A4789	7440-22-4	Silver	5	ug/L	U					
		299-E25-40	A4789	7439-92-1	Lead	0.1	ug/L	U					
		299-E25-40	A4789	7440-22-4	Silver	5	ug/L	U					
		299-E25-41	A4790	7439-92-1	Lead	0.1	ug/L	U					
		299-E25-41	A4790	7440-22-4	Silver	5	ug/L	U					
		299-E25-41	A4790	7439-92-1	Lead	0.208	ug/L	B					
		299-E25-41	A4790	7440-22-4	Silver	5	ug/L	U					
		299-E25-93	C4122	7439-92-1	Lead	0.1	ug/L	U					
		299-E25-93	C4122	7440-22-4	Silver	5	ug/L	U					
		299-E25-93	C4122	7439-92-1	Lead	0.1	ug/L	U					
		299-E25-93	C4122	7440-22-4	Silver	5	ug/L	U					
		299-E25-94	C4665	7439-92-1	Lead	0.1	ug/L	U					
		299-E25-94	C4665	7440-22-4	Silver	5	ug/L	U					
		299-E25-94	C4665	7439-92-1	Lead	0.1	ug/L	U					
		299-E25-94	C4665	7440-22-4	Silver	5	ug/L	U					
		299-W22-69	C4969	7440-22-4	Silver	5	ug/L	U					
		299-W22-69	C4969	7440-22-4	Silver	5	ug/L	U					
		299-W22-72	C4970	7440-22-4	Silver	5	ug/L	U					
		299-W22-72	C4970	7440-22-4	Silver	5	ug/L	U					
		299-W22-80	C3115	7440-22-4	Silver	5	ug/L	U					
		299-W22-80	C3115	7440-22-4	Silver	5	ug/L	U					
		299-W22-81	C3123	7440-22-4	Silver	5	ug/L	U					

B20RN8	PNLGW	GW	WATER	N	W09-006	12-Jun-09
B20RP1	PNLGW	GW	WATER	Y	W09-006	12-Jun-09
B20RP2	PNLGW	GW	WATER	N	W09-006	12-Jun-09
B20RP5	PNLGW	GW	WATER	Y	W09-006	17-Jun-09
B20RP6	PNLGW	GW	WATER	N	W09-006	17-Jun-09
B20RR2	PNLGW	GW	WATER	Y	W09-006	12-Jun-09
B20RR3	PNLGW	GW	WATER	N	W09-006	12-Jun-09
B20RR6	PNLGW	GW	WATER	Y	W09-006	12-Jun-09
B20RR7	PNLGW	GW	WATER	N	W09-006	12-Jun-09
B20RT0	PNLGW	GW	WATER	Y	W09-006	12-Jun-09
B20RT1	PNLGW	GW	WATER	N	W09-006	12-Jun-09
B20RT4	PNLGW	GW	WATER	Y	W09-006	17-Jun-09
B20RT5	PNLGW	GW	WATER	N	W09-006	17-Jun-09
B20RT8	PNLGW	GW	WATER	Y	W09-006	17-Jun-09
B20RT9	PNLGW	GW	WATER	N	W09-006	17-Jun-09
B20RV2	PNLGW	GW	WATER	Y	W09-006	22-Jun-09
B20RV3	PNLGW	GW	WATER	N	W09-006	22-Jun-09
B20RV6	PNLGW	GW	WATER	Y	W09-006	17-Jun-09
B20RV7	PNLGW	GW	WATER	N	W09-006	17-Jun-09
B20RW0	PNLGW	GW	WATER	Y	W09-006	11-Jun-09
B20RW1	PNLGW	GW	WATER	N	W09-006	11-Jun-09
B20RW4	PNLGW	GW	WATER	Y	W09-006	11-Jun-09
B20RW5	PNLGW	GW	WATER	N	W09-006	11-Jun-09
B20RW8	PNLGW	GW	WATER	Y	W09-006	11-Jun-09
B20RW9	PNLGW	GW	WATER	N	W09-006	11-Jun-09
B20RX5	PNLGW	GW	WATER	Y	W09-006	11-Jun-09
B20RX6	PNLGW	GW	WATER	N	W09-006	11-Jun-09
B20RX9	PNLGW	GW	WATER	Y	W09-006	11-Jun-09
B20RY0	PNLGW	GW	WATER	N	W09-006	11-Jun-09
B20RY3	PNLGW	GW	WATER	Y	W09-006	11-Jun-09
B20RY4	PNLGW	GW	WATER	N	W09-006	11-Jun-09
B20RY7	PNLGW	GW	WATER	Y	W09-006	11-Jun-09
B20RY8	PNLGW	GW	WATER	N	W09-006	11-Jun-09
B20T01	PNLGW	GW	WATER	Y	W09-006	11-Jun-09
B20T02	PNLGW	GW	WATER	N	W09-006	11-Jun-09
B20T05	PNLGW	GW	WATER	Y	W09-006	11-Jun-09
B20T06	PNLGW	GW	WATER	N	W09-006	11-Jun-09
B20T09	PNLGW	GW	WATER	Y	W09-006	12-Jun-09
B20T10	PNLGW	GW	WATER	N	W09-006	12-Jun-09
B20T13	PNLGW	GW	WATER	Y	W09-006	12-Jun-09
B20T14	PNLGW	GW	WATER	N	W09-006	12-Jun-09
B20T17	PNLGW	GW	WATER	Y	W09-006	12-Jun-09
B20T18	PNLGW	GW	WATER	N	W09-006	12-Jun-09
B20T21	PNLGW	GW	WATER	Y	W09-006	12-Jun-09
B20T22	PNLGW	GW	WATER	N	W09-006	12-Jun-09
B20T25	PNLGW	GW	WATER	Y	W09-006	12-Jun-09
B20T26	PNLGW	GW	WATER	N	W09-006	12-Jun-09
B20T29	PNLGW	GW	WATER	Y	W09-006	12-Jun-09
B20T30	PNLGW	GW	WATER	N	W09-006	12-Jun-09
B20T36	PNLGW	GW	WATER	Y	W09-006	12-Jun-09
B20T37	PNLGW	GW	WATER	N	W09-006	12-Jun-09
B20T55	PNLGW	GW	WATER	Y	W09-006	23-Jun-09
B20T56	PNLGW	GW	WATER	N	W09-006	23-Jun-09
B20T70	PNLGW	GW	WATER	Y	W09-006	23-Jun-09
B20T71	PNLGW	GW	WATER	N	W09-006	23-Jun-09
B20T86	PNLGW	GW	WATER	Y	W09-006	23-Jun-09
B20T87	PNLGW	GW	WATER	N	W09-006	23-Jun-09
B20T90	PNLGW	GW	WATER	Y	W09-006	23-Jun-09
B20T91	PNLGW	GW	WATER	N	W09-006	23-Jun-09
B20TC2	PNLGW	GW	WATER	Y	W09-006	23-Jun-09
B20TC3	PNLGW	GW	WATER	N	W09-006	23-Jun-09
B20TD7	PNLGW	GW	WATER	Y	W09-006	01-Jul-09
B20TD8	PNLGW	GW	WATER	N	W09-006	01-Jul-09
B20TF8	PNLGW	GW	WATER	Y	W09-006	23-Jun-09
B20TF9	PNLGW	GW	WATER	N	W09-006	23-Jun-09
B20TH8	PNLGW	GW	WATER	Y	W09-006	23-Jun-09
B20TH9	PNLGW	GW	WATER	N	W09-006	23-Jun-09
B20TJ8	PNLGW	GW	WATER	Y	W09-006	23-Jun-09
B20TJ9	PNLGW	GW	WATER	N	W09-006	23-Jun-09
B20TK8	PNLGW	GW	WATER	Y	W09-006	23-Jun-09
B20TK9	PNLGW	GW	WATER	N	W09-006	23-Jun-09
B20TL8	PNLGW	GW	WATER	Y	W09-006	23-Jun-09
B20TL9	PNLGW	GW	WATER	N	W09-006	23-Jun-09
B20TM8	PNLGW	GW	WATER	Y	W09-006	23-Jun-09
B20TM9	PNLGW	GW	WATER	N	W09-006	23-Jun-09
B20TN8	PNLGW	GW	WATER	Y	W09-006	24-Jun-09
B20TN9	PNLGW	GW	WATER	N	W09-006	24-Jun-09
B20TP8	PNLGW	GW	WATER	Y	W09-006	24-Jun-09
B20TP9	PNLGW	GW	WATER	N	W09-006	24-Jun-09
B20TR8	PNLGW	GW	WATER	Y	W09-006	24-Jun-09
B20TR9	PNLGW	GW	WATER	N	W09-006	24-Jun-09
B20TT8	PNLGW	GW	WATER	Y	W09-006	24-Jun-09
B20TT9	PNLGW	GW	WATER	N	W09-006	24-Jun-09
B20TV8	PNLGW	GW	WATER	Y	W09-006	24-Jun-09
B20TV9	PNLGW	GW	WATER	N	W09-006	24-Jun-09
B20TW8	PNLGW	GW	WATER	Y	W09-006	23-Jun-09
B20TW9	PNLGW	GW	WATER	N	W09-006	23-Jun-09
B20V00	PNLGW	GW	WATER	Y	X09-030	18-Jun-09
B20V01	PNLGW	GW	WATER	N	X09-030	18-Jun-09
B20V05	PNLGW	GW	WATER	Y	X09-030	18-Jun-09
B20V06	PNLGW	GW	WATER	N	X09-030	18-Jun-09
B20V08	PNLGW	GW	WATER	Y	X09-030	18-Jun-09
B20V09	PNLGW	GW	WATER	N	X09-030	18-Jun-09
B20VN0	PNLGW	GW	WATER	N	I09-032	21-May-09
B20VN1	PNLGW	GW	WATER	N	I09-032	21-May-09
B20VN2	PNLGW	GW	WATER	N	I09-032	24-Sep-09
B20VN7	PNLGW	GW	WATER	N	I09-032	21-May-09
B20VN8	PNLGW	GW	WATER	N	I09-032	21-May-09
B20VR9	PNLGW	GW	WATER	N	S09-005	26-May-09
B20VT0	PNLGW	GW	WATER	N	S09-005	26-May-09
B20VT1	PNLGW	GW	WATER	N	S09-005	26-May-09
B20W20	PNLGW	GW	WATER	Y	X09-033	02-Jun-09
B20W21	PNLGW	GW	WATER	N	X09-033	02-Jun-09
B20W23	PNLGW	GW	WATER	Y	X09-033	01-Jun-09
B20W24	PNLGW	GW	WATER	N	X09-033	01-Jun-09
B20W26	PNLGW	GW	WATER	Y	X09-033	02-Jun-09
B20W27	PNLGW	GW	WATER	N	X09-033	02-Jun-09
B20W29	PNLGW	GW	WATER	Y	X09-033	01-Jun-09
B20W30	PNLGW	GW	WATER	N	X09-033	01-Jun-09
B20W32	PNLGW	GW	WATER	Y	X09-033	26-Jun-09
B20W32	PNLGW	GW	WATER	Y	X09-033	26-Jun-09
B20W33	PNLGW	GW	WATER	N	X09-033	26-Jun-09
B20W33	PNLGW	GW	WATER	N	X09-033	26-Jun-09
B20W33	PNLGW	GW	WATER	N	X09-033	26-Jun-09
B20W37	PNLGW	GW	WATER	Y	X09-033	01-Jun-09
B20W38	PNLGW	GW	WATER	N	X09-033	01-Jun-09
B20W40	PNLGW	GW	WATER	Y	X09-033	02-Jun-09
B20W41	PNLGW	GW	WATER	N	X09-033	02-Jun-09
B20W43	PNLGW	GW	WATER	Y	X09-033	02-Jun-09
B20W44	PNLGW	GW	WATER	N	X09-033	02-Jun-09
B20W46	PNLGW	GW	WATER	Y	X09-033	01-Jun-09
B20W47	PNLGW	GW	WATER	N	X09-033	01-Jun-09
B20WD5	PNLGW	GW	WATER	Y	I09-045	22-Jul-09
B20WD6	PNLGW	GW	WATER	N	I09-045	22-Jul-09
B20WF0	PNLGW	GW	WATER	Y	I09-045	13-Aug-09
B20WF1	PNLGW	GW	WATER	N	I09-045	13-Aug-09
B20WF2	PNLGW	GW	WATER	Y	I09-045	13-Aug-09
B20WF3	PNLGW	GW	WATER	N	I09-045	13-Aug-09
B20WF5	PNLGW	GW	WATER	Y	I09-045	22-Jul-09
B20WF6	PNLGW	GW	WATER	N	I09-045	22-Jul-09
B20WY8	PNLGW	GW	WATER	N	I09-046	27-Jul-09
B20WY9	PNLGW	GW	WATER	N	I09-046	27-Jul-09
B20X10	PNLGW	GW	WATER	Y	I09-046	27-Jul-09
B20X10	PNLGW	GW	WATER	Y	I09-046	27-Jul-09
B20X11	PNLGW	GW	WATER	N	I09-046	27-Jul-09
B20X11	PNLGW	GW	WATER	N	I09-046	27-Jul-09
B20X25	PNLGW	GW	WATER	N	I09-047	23-Jul-09
B20X28	PNLGW	GW	WATER	N	I09-047	23-Jul-09
B20X29	PNLGW	GW	WATER	N	I09-047	23-Jul-09
B20X32	PNLGW	GW	WATER	N	I09-047	23-Jul-09
B20X34	PNLGW	GW	WATER	N	I09-047	23-Jul-09
B20X37	PNLGW	GW	WATER	Y	I09-048	16-Jul-09
B20X38	PNLGW	GW	WATER	N	I09-048	16-Jul-09
B20X38	PNLGW	GW	WATER	N	I09-048	16-Jul-09
B20X42	PNLGW	GW	WATER	N	I09-048	17-Jul-09

299-W22-81	C3123	7440-22-4	Silver	5	ug/L	U							
299-W22-82	C3124	7440-22-4	Silver	5	ug/L	U							
299-W22-82	C3124	7440-22-4	Silver	5	ug/L	U							
299-W22-83	C3126	7440-22-4	Silver	5	ug/L	U							
299-W22-83	C3126	7440-22-4	Silver	5	ug/L	U							
299-W22-84	C3398	7440-22-4	Silver	5	ug/L	U							
299-W22-84	C3398	7440-22-4	Silver	5	ug/L	U							
299-W22-85	C3399	7440-22-4	Silver	5	ug/L	U							
299-W22-85	C3399	7440-22-4	Silver	5	ug/L	U							
299-W22-86	C4971	7440-22-4	Silver	5	ug/L	U							
299-W22-86	C4971	7440-22-4	Silver	5	ug/L	U							
299-W23-15	A4984	7440-22-4	Silver	5	ug/L	U							
299-W23-15	A4984	7440-22-4	Silver	5	ug/L	U							
299-W23-19	B8809	7440-22-4	Silver	5	ug/L	U							
299-W23-19	B8809	7440-22-4	Silver	5	ug/L	U							
299-W23-20	C3112	7440-22-4	Silver	5	ug/L	U							
299-W23-20	C3112	7440-22-4	Silver	5	ug/L	U							
299-W23-21	C3113	7440-22-4	Silver	5	ug/L	U							
299-W23-21	C3113	7440-22-4	Silver	5	ug/L	U							
299-E27-12	A4810	7440-22-4	Silver	5	ug/L	U							
299-E27-12	A4810	7440-22-4	Silver	5	ug/L	U							
299-E27-13	A4811	7440-22-4	Silver	5	ug/L	U							
299-E27-13	A4811	7440-22-4	Silver	5	ug/L	U							
299-E27-14	A4812	7440-22-4	Silver	5	ug/L	U							
299-E27-14	A4812	7440-22-4	Silver	5	ug/L	U							
299-E27-155	C5852	7440-22-4	Silver	5	ug/L	U							
299-E27-155	C5852	7440-22-4	Silver	5	ug/L	U							
299-E27-21	C4127	7440-22-4	Silver	5	ug/L	U							
299-E27-21	C4127	7440-22-4	Silver	5	ug/L	U							
299-E27-22	C4124	7440-22-4	Silver	5	ug/L	U							
299-E27-22	C4124	7440-22-4	Silver	5	ug/L	U							
299-E27-23	C4190	7440-22-4	Silver	5	ug/L	U							
299-E27-23	C4190	7440-22-4	Silver	5.5	ug/L	B							
299-E27-4	C4125	7440-22-4	Silver	5	ug/L	U							
299-E27-4	C4125	7440-22-4	Silver	5	ug/L	U							
299-E27-7	A4816	7440-22-4	Silver	5	ug/L	U							
299-E27-7	A4816	7440-22-4	Silver	5	ug/L	U							
299-W22-26	A4968	7440-22-4	Silver	5	ug/L	U							
299-W22-26	A4968	7440-22-4	Silver	5	ug/L	U							
299-W22-44	A4975	7440-22-4	Silver	7.7	ug/L	B							
299-W22-44	A4975	7440-22-4	Silver	5	ug/L	U							
299-W22-45	A4976	7440-22-4	Silver	5	ug/L	U							
299-W22-45	A4976	7440-22-4	Silver	5	ug/L	U							
299-W22-47	C4667	7440-22-4	Silver	5	ug/L	U							
299-W22-47	C4667	7440-22-4	Silver	5	ug/L	U							
299-W22-48	B8812	7440-22-4	Silver	5	ug/L	U							
299-W22-48	B8812	7440-22-4	Silver	5	ug/L	U							
299-W22-49	B8813	7440-22-4	Silver	5	ug/L	U							
299-W22-49	B8813	7440-22-4	Silver	5	ug/L	U							
299-W22-50	B8814	7440-22-4	Silver	5	ug/L	U							
299-W22-50	B8814	7440-22-4	Silver	5	ug/L	U							
299-E28-26	A4822	7440-22-4	Silver	5	ug/L	U							
299-E28-26	A4822	7440-22-4	Silver	5	ug/L	U							
299-E28-27	A4823	7440-22-4	Silver	5	ug/L	U							
299-E28-27	A4823	7440-22-4	Silver	5	ug/L	U							
299-E28-28	A4824	7440-22-4	Silver	5	ug/L	U							
299-E28-28	A4824	7440-22-4	Silver	5	ug/L	U							
299-E28-28	A4824	7440-22-4	Silver	5	ug/L	U							
299-E32-10	A5432	7440-22-4	Silver	5	ug/L	U							
299-E32-10	A5432	7440-22-4	Silver	5	ug/L	U							
299-E32-2	A4830	7440-22-4	Silver	5	ug/L	U							
299-E32-2	A4830	7440-22-4	Silver	5	ug/L	U							
299-E32-3	A4831	7440-22-4	Silver	5	ug/L	U							
299-E32-3	A4831	7440-22-4	Silver	5	ug/L	U							
299-E32-4	A4832	7440-22-4	Silver	5	ug/L	U							
299-E32-4	A4832	7440-22-4	Silver	5	ug/L	U							
299-E32-5	A4833	7440-22-4	Silver	5	ug/L	U							
299-E32-5	A4833	7440-22-4	Silver	5	ug/L	U							
299-E32-6	A4834	7440-22-4	Silver	5	ug/L	U							
299-E32-6	A4834	7440-22-4	Silver	5	ug/L	U							
299-E32-7	A4835	7440-22-4	Silver	5	ug/L	U							
299-E32-7	A4835	7440-22-4	Silver	5	ug/L	U							
299-E32-8	A4836	7440-22-4	Silver	5	ug/L	U							
299-E32-8	A4836	7440-22-4	Silver	5	ug/L	U							
299-E33-28	A4852	7440-22-4	Silver	5	ug/L	U							
299-E33-28	A4852	7440-22-4	Silver	5	ug/L	U							
299-E33-29	A4853	7440-22-4	Silver	5	ug/L	U							
299-E33-29	A4853	7440-22-4	Silver	5	ug/L	U							
299-E33-30	A4855	7440-22-4	Silver	5	ug/L	U							
299-E33-30	A4855	7440-22-4	Silver	5	ug/L	U							
299-E33-34	A4859	7440-22-4	Silver	5	ug/L	U							
299-E33-34	A4859	7440-22-4	Silver	5	ug/L	U							
299-E33-35	A4860	7440-22-4	Silver	5	ug/L	U							
299-E33-35	A4860	7440-22-4	Silver	5	ug/L	U							
299-E32-9	A4837	7440-22-4	Silver	5	ug/L	U							
299-E32-9	A4837	7440-22-4	Silver	5	ug/L	U							
199-N-56	A4699	7440-22-4	Silver	5	ug/L	U							
199-N-56	A4699	7440-22-4	Silver	5	ug/L	U							
199-N-57	A4700	7440-22-4	Silver	5	ug/L	U							
199-N-57	A4700	7440-22-4	Silver	5	ug/L	U							
199-N-64	A4708	7440-22-4	Silver	5	ug/L	U							
199-N-64	A4708	7440-22-4	Silver	5	ug/L	U							
199-K-140	C5115	75-15-0	Carbon	0.52	ug/L	U							
199-K-138	C5113	75-15-0	Carbon	0.52	ug/L	U							
199-K-139	C5114	75-15-0	Carbon	0.52	ug/L	U							
199-K-132	C4670	75-15-0	Carbon	0.52	ug/L	U							
199-K-132	C4670	75-15-0	Carbon	0.52	ug/L	U							
399-8-1	A5059	75-15-0	Carbon	0.52	ug/L	U							
399-8-3	A5061	75-15-0	Carbon	0.52	ug/L	U							
399-8-5A	A5416	75-15-0	Carbon	0.52	ug/L	U							
299-E33-1A	A4838	7440-22-4	Silver	6	ug/L	U							
299-E33-1A	A4838	7440-22-4	Silver	6	ug/L	U							
299-E33-2	A4846	7440-22-4	Silver	6	ug/L	U							
299-E33-2	A4846	7440-22-4	Silver	6	ug/L	U							
299-E33-21	A4848	7440-22-4	Silver	6	ug/L	U							
299-E33-21	A4848	7440-22-4	Silver	6	ug/L	U							
299-E33-3	A4854	7440-22-4	Silver	6	ug/L	U							
299-E33-3	A4854	7440-22-4	Silver	6	ug/L	U							
299-E33-344	C5859	7439-97-6	Mercury	0.045	ug/L	U							
299-E33-344	C5859	7440-22-4	Silver	6	ug/L	U							
299-E33-344	C5859	7439-97-6	Mercury	0.044	ug/L	U							
299-E33-344	C5859	7440-22-4	Silver	6	ug/L	U							
299-E33-344	C5859	75-15-0	Carbon	0.52	ug/L	U							
299-E33-38	A4863	7440-22-4	Silver	6	ug/L	U							
299-E33-38	A4863	7440-22-4	Silver	6	ug/L	U							
299-E33-48	C4260	7440-22-4	Silver	6	ug/L	U							
299-E33-48	C4260	7440-22-4	Silver	6	ug/L	U							
299-E33-49	C4261	7440-22-4	Silver	6	ug/L	U							
299-E33-49	C4261	7440-22-4	Silver	6	ug/L	U							
299-E33-7	A4871	7440-22-4	Silver	6	ug/L	U							
299-E33-7	A4871	7440-22-4	Silver	6	ug/L	U							
199-D4-25	B8976	7440-22-4	Silver	5	ug/L	U							
199-D4-25	B8976	7440-22-4	Silver	5	ug/L	U							
199-D4-27	B8978	7440-22-4	Silver	5	ug/L	U							
199-D4-27	B8978	7440-22-4	Silver	5	ug/L	U							
199-D4-27	B8978	7440-22-4	Silver	5	ug/L	U							
199-D4-27	B8978	7440-22-4	Silver	5	ug/L	U							
199-D4-92	C4688	7440-22-4	Silver	5	ug/L	U							
199-D4-92	C4688	7440-22-4	Silver	5	ug/L	U							
199-K-142	C5304	7440-22-4	Silver	5	ug/L	U							
199-K-142	C5304	7440-22-4	Silver	5	ug/L	U							
199-K-36	A4662	7439-97-6	Mercury	0.05	ug/L	U							
199-K-36	A4662	7440-22-4	Silver	5	ug/L	U							
199-K-36	A4662	7439-97-6	Mercury	0.05	ug/L	U							
199-K-36	A4662	7440-22-4	Silver	5	ug/L	U							
299-W18-21	A4933	75-15-0	Carbon	1	ug/L	U							
299-W18-22	A4934	75-15-0	Carbon	1	ug/L	U							
299-W18-22	A4934	75-15-0	Carbon	1	ug/L	U							
299-W18-30	A4942	75-15-0	Carbon	0.52	ug/L	U							
299-W18-30	A4942	75-15-0	Carbon	1	ug/L	U							
299-W10-1	A7136	7440-22-4	Silver	5	ug/L	U							
299-W10-1	A7136	7440-22-4	Silver	5	ug/L	U							
299-W10-1	A7136	75-15-0	Carbon	1	ug/L	U							
299-W10-24	B8546	75-15-0	Carbon	1	ug/L	U							

B20X45	PNLGW	GW	WATER	Y	I09-048	17-Jul-09													
B20X46	PNLGW	GW	WATER	N	I09-048	17-Jul-09													
B20X46	PNLGW	GW	WATER	N	I09-048	17-Jul-09													
B20XS1	PNLGW	GW	WATER	N	I09-048	17-Jul-09													
B20X55	PNLGW	GW	WATER	N	I09-048	23-Jul-09													
B20X60	PNLGW	GW	WATER	N	I09-048	17-Jul-09													
B20X63	PNLGW	GW	WATER	N	I09-048	17-Jul-09													
B20X66	PNLGW	GW	WATER	N	I09-048	27-Aug-09													
B20X69	PNLGW	GW	WATER	N	I09-048	27-Aug-09													
B20X72	PNLGW	GW	WATER	N	I09-048	27-Jul-09													
B20X77	PNLGW	GW	WATER	N	I09-048	13-Aug-09													
B20X78	PNLGW	GW	WATER	Y	I09-048	16-Aug-09													
B20X79	PNLGW	GW	WATER	N	I09-048	16-Aug-09													
B20X79	PNLGW	GW	WATER	N	I09-048	16-Aug-09													
B20X81	PNLGW	GW	WATER	Y	I09-048	16-Aug-09													
B20X82	PNLGW	GW	WATER	N	I09-048	16-Aug-09													
B20X82	PNLGW	GW	WATER	N	I09-048	16-Aug-09													
B20X86	PNLGW	GW	WATER	N	I09-048	27-Aug-09													
B20X88	PNLGW	GW	WATER	N	I09-048	24-Jul-09													
B20X89	PNLGW	GW	WATER	Y	I09-048	27-Aug-09													
B20X90	PNLGW	GW	WATER	N	I09-048	27-Aug-09													
B20X90	PNLGW	GW	WATER	N	I09-048	27-Aug-09													
B20X93	PNLGW	GW	WATER	Y	I09-048	27-Sep-09													
B20X94	PNLGW	GW	WATER	N	I09-048	27-Sep-09													
B20X98	PNLGW	GW	WATER	N	I09-048	27-Aug-09													
B20X99	PNLGW	GW	WATER	Y	I09-048	19-Nov-09													
B20XB0	PNLGW	GW	WATER	N	I09-048	19-Nov-09													
B20XB0	PNLGW	GW	WATER	N	I09-048	19-Nov-09													
B20XD9	PNLGW	GW	WATER	Y	I09-048	27-Sep-09													
B20XF0	PNLGW	GW	WATER	N	I09-048	27-Sep-09													
B20XY5	PNLGW	GW	WATER	N	S09-007	12-Aug-09													
B20XY7	PNLGW	GW	WATER	N	S09-007	29-Jul-09													
B20XY9	PNLGW	GW	WATER	N	S09-007	20-Aug-09													
B20Y01	PNLGW	GW	WATER	N	S09-007	24-Jul-09													
B20Y03	PNLGW	GW	WATER	N	S09-007	24-Jul-09													
B20Y10	PNLGW	GW	WATER	Y	S09-007	27-Sep-09													
B20Y11	PNLGW	GW	WATER	N	S09-007	27-Sep-09													
B20Y14	PNLGW	GW	WATER	Y	S09-007	18-Sep-09													
B20Y15	PNLGW	GW	WATER	N	S09-007	18-Sep-09													
B20Y15	PNLGW	GW	WATER	N	S09-007	18-Sep-09													
B20Y18	PNLGW	GW	WATER	Y	S09-007	31-Aug-09													
B20Y19	PNLGW	GW	WATER	N	S09-007	31-Aug-09													
B20Y19	PNLGW	GW	WATER	N	S09-007	31-Aug-09													
B20Y24	PNLGW	GW	WATER	N	S09-007	25-Aug-09													
B20Y26	PNLGW	GW	WATER	Y	S09-007	24-Jul-09													
B20Y27	PNLGW	GW	WATER	N	S09-007	24-Jul-09													
B20Y29	PNLGW	GW	WATER	Y	S09-007	24-Jul-09													
B20Y30	PNLGW	GW	WATER	N	S09-007	24-Jul-09													
B20Y32	PNLGW	GW	WATER	Y	S09-007	23-Sep-09													
B20Y33	PNLGW	GW	WATER	N	S09-007	23-Sep-09													
B20Y33	PNLGW	GW	WATER	N	S09-007	23-Sep-09													
B20Y34	PNLGW	GW	WATER	Y	S09-007	23-Sep-09													
B20Y35	PNLGW	GW	WATER	N	S09-007	23-Sep-09													
B20Y35	PNLGW	GW	WATER	N	S09-007	23-Sep-09													
B20Y55	PNLGW	GW	WATER	Y	S09-007	06-Oct-09													
B20Y56	PNLGW	GW	WATER	N	S09-007	06-Oct-09													
B20Y58	PNLGW	GW	WATER	Y	S09-007	16-Sep-09													
B20Y59	PNLGW	GW	WATER	N	S09-007	16-Sep-09													
B20Y65	PNLGW	GW	WATER	Y	S09-007	16-Sep-09													
B20Y66	PNLGW	GW	WATER	N	S09-007	16-Sep-09													
B20Y69	PNLGW	GW	WATER	Y	S09-007	31-Jul-09													
B20Y70	PNLGW	GW	WATER	N	S09-007	31-Jul-09													
B20Y73	PNLGW	GW	WATER	Y	S09-007	16-Jul-09													
B20Y74	PNLGW	GW	WATER	N	S09-007	16-Jul-09													
B20Y77	PNLGW	GW	WATER	Y	S09-007	31-Jul-09													
B20Y78	PNLGW	GW	WATER	N	S09-007	31-Jul-09													
B20Y81	PNLGW	GW	WATER	Y	S09-007	16-Jul-09													
B20Y82	PNLGW	GW	WATER	N	S09-007	16-Jul-09													
B20Y85	PNLGW	GW	WATER	Y	S09-007	31-Aug-09													
B20Y86	PNLGW	GW	WATER	N	S09-007	31-Aug-09													
B20Y89	PNLGW	GW	WATER	Y	S09-007	20-Sep-09													
B20Y90	PNLGW	GW	WATER	N	S09-007	20-Sep-09													
B20Y93	PNLGW	GW	WATER	Y	S09-007	27-Aug-09													
B20Y94	PNLGW	GW	WATER	N	S09-007	27-Aug-09													
B20Y97	PNLGW	GW	WATER	Y	S09-007	27-Aug-09													
B20Y98	PNLGW	GW	WATER	N	S09-007	27-Aug-09													
B20YN2	PNLGW	GW	WATER	N	W09-007	14-Jul-09													
B20YN3	PNLGW	GW	WATER	N	W09-007	14-Jul-09													
B20YN4	PNLGW	GW	WATER	N	W09-007	14-Jul-09													
B20YN5	PNLGW	GW	WATER	N	W09-007	14-Jul-09													
B20YN6	PNLGW	GW	WATER	N	W09-007	14-Jul-09													
B20YN7	PNLGW	GW	WATER	N	W09-007	14-Jul-09													
B20YN8	PNLGW	GW	WATER	N	W09-007	14-Jul-09													
B20YN9	PNLGW	GW	WATER	N	W09-007	14-Jul-09													
B20YP0	PNLGW	GW	WATER	N	W09-007	14-Jul-09													
B20YR6	PNLGW	GW	WATER	Y	W09-007	13-Jul-09													
B20YR7	PNLGW	GW	WATER	N	W09-007	13-Jul-09													
B20YT0	PNLGW	GW	WATER	Y	W09-007	17-Jul-09													
B20YT1	PNLGW	GW	WATER	N	W09-007	17-Jul-09													
B20YT3	PNLGW	GW	WATER	Y	W09-007	17-Jul-09													
B20YT4	PNLGW	GW	WATER	N	W09-007	17-Jul-09													
B20YT8	PNLGW	GW	WATER	Y	W09-007	16-Jul-09													
B20YT9	PNLGW	GW	WATER	N	W09-007	16-Jul-09													
B20YV1	PNLGW	GW	WATER	Y	W09-007	17-Jul-09													
B20YV2	PNLGW	GW	WATER	N	W09-007	17-Jul-09													
B20YV4	PNLGW	GW	WATER	Y	W09-007	17-Jul-09													
B20YV5	PNLGW	GW	WATER	N	W09-007	17-Jul-09													
B20YV7	PNLGW	GW	WATER	Y	W09-007	24-Jul-09													
B20YV8	PNLGW	GW	WATER	N	W09-007	24-Jul-09													
B20YW0	PNLGW	GW	WATER	Y	W09-007	23-Jul-09													
B20YW1	PNLGW	GW	WATER	N	W09-007	23-Jul-09													
B20YW3	PNLGW	GW	WATER	Y	W09-007	17-Jul-09													
B20YW4	PNLGW	GW	WATER	N	W09-007	17-Jul-09													
B20YW6	PNLGW	GW	WATER	Y	W09-007	17-Jul-09													
B20YW7	PNLGW	GW	WATER	N	W09-007	17-Jul-09													
B20YW9	PNLGW	GW	WATER	Y	W09-007	17-Jul-09													
B20YX0	PNLGW	GW	WATER	N	W09-007	17-Jul-09													
B20YX2	PNLGW	GW	WATER	Y	W09-007	27-Aug-09													
B20YX3	PNLGW	GW	WATER	N	W09-007	27-Aug-09													
B20YX5	PNLGW	GW	WATER	Y	W09-007	27-Aug-09													
B20YX6	PNLGW	GW	WATER	N	W09-007	27-Aug-09													
B20YX8	PNLGW	GW	WATER	Y	W09-007	27-Jul-09													
B20YX9	PNLGW	GW	WATER	N	W09-007	27-Jul-09													
B20YY3	PNLGW	GW	WATER	Y	W09-007	23-Jul-09													
B20YY4	PNLGW	GW	WATER	N	W09-007	23-Jul-09													
B20YY6	PNLGW	GW	WATER	Y	W09-007	17-Jul-09													
B20YY7	PNLGW	GW	WATER	N	W09-007	17-Jul-09													
B20YY9	PNLGW	GW	WATER	Y	W09-007	13-Jul-09													
B21000	PNLGW	GW	WATER	N	W09-007	13-Jul-09													
B21002	PNLGW	GW	WATER	Y	W09-007	13-Jul-09													
B21003	PNLGW	GW	WATER	N	W09-007	13-Jul-09													
B21005	PNLGW	GW	WATER	Y	W09-007	15-Jul-09													
B21006	PNLGW	GW	WATER	N	W09-007	15-Jul-09													
B21008	PNLGW	GW	WATER	Y	W09-007	13-Jul-09													
B21009	PNLGW	GW	WATER	N	W09-007	13-Jul-09													
B21011	PNLGW	GW	WATER	Y	W09-007	15-Jul-09													
B21012	PNLGW	GW	WATER	N	W09-007	15-Jul-09													
B21014	PNLGW	GW	WATER	Y	W09-007	13-Jul-09													
B21015	PNLGW	GW	WATER	N	W09-007	13-Jul-09													
B21017	PNLGW	GW	WATER	Y	W09-007	13-Jul-09													
B21018	PNLGW	GW	WATER	N	W09-007	13-Jul-09													
B21024	PNLGW	GW	WATER	Y	W09-007	16-Aug-09													
B21025	PNLGW	GW	WATER	N	W09-007	16-Aug-09													
B21036	PNLGW	GW	WATER	Y	W09-007	24-Jul-09													
B21037	PNLGW	GW	WATER	N	W09-007	24-Jul-09													
B21055	PNLGW	GW	WATER	Y	W09-007	17-Aug-09													
B21056	PNLGW	GW	WATER	N	W09-007	17-Aug-09													
B21065	PNLGW	GW	WATER	Y	W09-007	16-Aug-09													
B21066	PNLGW	GW	WATER	N	W09-007	16-Aug-09													
B21075	PNLGW	GW	WATER	Y	W09-007	23-Jul-09													
B21076	PNLGW	GW	WATER	N	W09-007	23-Jul-09													
B21083	PNLGW	GW	WATER	Y	W09-007	23-Jul-09													
B21084	PNLGW	GW	WATER	N	W09-007	23-Jul-09													
B21085	PNLGW	GW	WATER	Y	W09-007	23-Jul-09													
B21086	PNLGW	GW	WATER	N	W09-007	23-Jul-09													

							299-W10-33	C5855	7440-22-4	Silver	5	ug/L	U						
							299-W10-33	C5855	7440-22-4	Silver	5	ug/L	U						
							299-W10-33	C5855	75-15-0	Carbon	1	ug/L	U						
							299-W10-4	A7137	75-15-0	Carbon	1	ug/L	U						
							299-W11-39	C3117	75-15-0	Carbon	1	ug/L	U						
							299-W11-40	C3118	75-15-0	Carbon	1	ug/L	U						
							299-W11-42	C3242	75-15-0	Carbon	1	ug/L	U						
							299-W11-45	C4948	75-15-0	Carbon	1	ug/L	U						Laboratory
							299-W11-46	C4950	75-15-0	Carbon	1	ug/L	U						Laboratory
							299-W11-47	C4990	75-15-0	Carbon	1	ug/L	U						
							299-W14-14	B8547	75-15-0	Carbon	1	ug/L	U						
							299-W15-17	A4921	7440-22-4	Silver	5	ug/L	U						
							299-W15-17	A4921	7440-22-4	Silver	5	ug/L	U						
							299-W15-17	A4921	75-15-0	Carbon	1	ug/L	U						
							299-W15-30	B2410	7440-22-4	Silver	5	ug/L	U						
							299-W15-30	B2410	7440-22-4	Silver	5	ug/L	U						
							299-W15-30	B2410	75-15-0	Carbon	1	ug/L	U						
							299-W15-40	B8550	75-15-0	Carbon	1	ug/L	U						Laboratory
							299-W15-41	B8815	75-15-0	Carbon	1	ug/L	U						
							299-W15-43	C3955	7440-22-4	Silver	5	ug/L	U						Laboratory
							299-W15-43	C3955	7440-22-4	Silver	5	ug/L	U						Laboratory
							299-W15-43	C3955	75-15-0	Carbon	1	ug/L	U						Laboratory
							299-W15-7	A5476	7440-22-4	Silver	5	ug/L	U		P				Laboratory
							299-W15-7	A5476	7440-22-4	Silver	5	ug/L	U		P				Laboratory
							299-W15-765	C3397	75-15-0	Carbon	1	ug/L	U						Laboratory
							299-W18-1	A5481	7440-22-4	Silver	5	ug/L	U						Laboratory
							299-W18-1	A5481	7440-22-4	Silver	5	ug/L	U						Laboratory
							299-W18-1	A5481	75-15-0	Carbon	1	ug/L	U						Laboratory
							299-W15-7	A5476	7440-22-4	Silver	5	ug/L	U		P				Laboratory
							299-W15-7	A5476	7440-22-4	Silver	5	ug/L	U		P				Laboratory
							199-K-107A	A9843	7440-22-4	Silver	5	ug/L	U						
							199-K-132	C4670	7440-22-4	Silver	5	ug/L	U						
							199-K-30	A4655	7440-22-4	Silver	5	ug/L	U						
							199-K-32A	A4657	7440-22-4	Silver	5	ug/L	U						
							199-K-34	A4660	7440-22-4	Silver	5	ug/L	U						
							699-42-E9B	A8674	7440-22-4	Silver	5	ug/L	U						Laboratory
							699-42-E9B	A8674	7440-22-4	Silver	5	ug/L	U						Laboratory
							699-S30-E15A	A5377	7440-22-4	Silver	5	ug/L	U						Laboratory
							699-S30-E15A	A5377	7440-22-4	Silver	5	ug/L	U						Laboratory
							699-S30-E15A	A5377	75-15-0	Carbon	1	ug/L	U						Laboratory
							699-S34-E10	A5388	7440-22-4	Silver	5	ug/L	U						Laboratory
							699-S34-E10	A5388	7440-22-4	Silver	5	ug/L	U						Laboratory
							699-S34-E10	A5388	75-15-0	Carbon	1	ug/L	U						Laboratory
							699-S28-E12	A5428	75-15-0	Carbon	1	ug/L	U						
							199-B8-7	C5671	7440-22-4	Silver	5	ug/L	U						
							199-B8-7	C5671	7440-22-4	Silver	5	ug/L	U						
							199-B8-8	C5672	7440-22-4	Silver	5	ug/L	U						
							199-B8-8	C5672	7440-22-4	Silver	5	ug/L	U						
							199-F8-7	C6834	7440-22-4	Silver	5	ug/L	U						Laboratory
							199-F8-7	C6834	7440-22-4	Silver	5	ug/L	U						Laboratory
							199-F8-7	C6834	75-15-0	Carbon	1	ug/L	U						Laboratory
							199-F8-7	C6834	7440-22-4	Silver	5	ug/L	U						Laboratory
							199-F8-7	C6834	7440-22-4	Silver	5	ug/L	U						Laboratory
							199-F8-7	C6834	75-15-0	Carbon	1	ug/L	U						Laboratory
							299-E13-11	A5858	7440-22-4	Silver	5	ug/L	U						Laboratory
							299-E13-11	A5858	7440-22-4	Silver	5	ug/L	U						Laboratory
							299-E25-29P	A4774	7440-22-4	Silver	5	ug/L	U						Laboratory
							299-E25-29P	A4774	7440-22-4	Silver	5	ug/L	U						Laboratory
							299-E25-29Q	A4775	7440-22-4	Silver	5	ug/L	U						Laboratory
							299-E25-29Q	A4775	7440-22-4	Silver	5	ug/L	U						Laboratory
							299-E25-37	A4785	7440-22-4	Silver	5	ug/L	U						Laboratory
							299-E25-37	A4785	7440-22-4	Silver	5	ug/L	U						Laboratory
							299-E25-43	A4792	7440-22-4	Silver	5	ug/L	U						
							299-E25-43	A4792	7440-22-4	Silver	5	ug/L	U						
							299-E25-44	A5448	7440-22-4	Silver	5	ug/L	U						Laboratory
							299-E25-44	A5448	7440-22-4	Silver	5	ug/L	U						Laboratory
							299-E25-47	A4794	7440-22-4	Silver	5	ug/L	U						
							299-E25-47	A4794	7440-22-4	Silver	5	ug/L	U						
							699-39-39	A5150	7440-22-4	Silver	5	ug/L	U						Laboratory
							699-39-39	A5150	7440-22-4	Silver	5	ug/L	U						Laboratory
							699-41-42	A5162	7440-22-4	Silver	5	ug/L	U						Laboratory
							699-41-42	A5162	7440-22-4	Silver	5	ug/L	U						Laboratory
							699-42-42B	A5171	7440-22-4	Silver	5	ug/L	U						
							699-42-42B	A5171	7440-22-4	Silver	5	ug/L	U						
							699-44-39B	A5185	7440-22-4	Silver	5	ug/L	U						
							699-44-39B	A5185	7440-22-4	Silver	5	ug/L	U						
							399-1-10A	A5411	75-15-0	Carbon	1	ug/L	U						
							399-1-10B	A8064	75-15-0	Carbon	1	ug/L	U						
							399-1-16A	A5025	75-15-0	Carbon	1	ug/L	U						
							399-1-16B	A5026	75-15-0	Carbon	1	ug/L	U						
							399-1-17A	A5028	75-15-0	Carbon	1	ug/L	U						
							399-1-17B	A5029	75-15-0	Carbon	1	ug/L	U						
							399-1-17B	A5029	75-15-0	Carbon	1	ug/L	U						
							399-1-18A	A5031	75-15-0	Carbon	1	ug/L	U						
							399-1-18B	A5032	75-15-0	Carbon	1	ug/L	U						
							299-E25-19	A4765	7440-22-4	Silver	5	ug/L	U						
							299-E25-19	A4765	7440-22-4	Silver	5	ug/L	U						
							299-W10-23	B8545	7440-22-4	Silver	5	ug/L	U						
							299-W10-23	B8545	7440-22-4	Silver	5	ug/L	U						
							299-W10-24	B8546	7440-22-4	Silver	5	ug/L	U						
							299-W10-24	B8546	7440-22-4	Silver	5	ug/L	U						
							299-W10-28	C3400	7440-22-4	Silver	5	ug/L	U						
							299-W10-28	C3400	7440-22-4	Silver	5	ug/L	U						
							299-W10-4	A7137	7440-22-4	Silver	5	ug/L	U						
							299-W10-4	A7137	7440-22-4	Silver	5	ug/L	U						
							299-W10-8	A4899	7440-22-4	Silver	5	ug/L	U						
							299-W10-8	A4899	7440-22-4	Silver	5	ug/L	U						
							299-W11-12	A4902	7440-22-4	Silver	5	ug/L	U						
							299-W11-12	A4902	7440-22-4	Silver	5	ug/L	U						
							299-W11-39	C3117	7440-22-4	Silver	5	ug/L	U						
							299-W11-39	C3117	7440-22-4	Silver	5	ug/L	U						
							299-W11-40	C3118	7440-22-4	Silver	5	ug/L	U						
							299-W11-40	C3118	7440-22-4	Silver	5	ug/L	U						
							299-W11-41	C3119	7440-22-4	Silver	5	ug/L	U						
							299-W11-41	C3119	7440-22-4	Silver	5	ug/L	U						
							299-W11-42	C3242	7440-22-4	Silver	5	ug/L	U						
							299-W11-42	C3242	7440-22-4	Silver	5	ug/L	U						
							299-W11-45	C4948	7440-22-4	Silver	5	ug/L	U						Laboratory
							299-W11-45	C4948	7440-22-4	Silver	5	ug/L	U						Laboratory
							299-W11-46	C4950	7440-22-4	Silver	5	ug/L	U						Laboratory
							299-W11-46	C4950	7440-22-4	Silver	5	ug/L	U						Laboratory
							299-W11-47	C4990	7440-22-4	Silver	5	ug/L	U						
							299-W11-47	C4990	7440-22-4	Silver	5	ug/L	U						
							299-W10-26	B8548	7440-22-4	Silver	5	ug/L	U						
							299-W10-26	B8548	7440-22-4	Silver	5	ug/L	U						
							299-W10-27	C3125	7440-22-4	Silver	5	ug/L	U						
							299-W10-27	C3125	7440-22-4	Silver	5	ug/L	U						
							299-E17-22	C3826	7440-22-4	Silver	5	ug/L	U						
							299-E17-22	C3826	7440-22-4	Silver	5	ug/L	U						
							299-E17-23	C3827	7440-22-4	Silver	5	ug/L	U						
							299-E17-23	C3827	7440-22-4	Silver	5	ug/L	U						
							299-E17-25	C3926	7440-22-4	Silver	5	ug/L	U						
							299-E17-25	C3926	7440-22-4	Silver	5	ug/L	U						
							299-E17-26	C4648	7440-22-4	Silver	5	ug/L	U						
							299-E17-26	C4648	7440-22-4	Silver	5	ug/L	U						
							299-E18-1	A4743	7440-22-4	Silver	5	ug/L	U						
							299-E18-1	A4743	7440-22-4	Silver	5	ug/L	U						
							299-E24-21	C3177	7440-22-4	Silver	5	ug/L	U						
							299-E24-21	C3177	7440-22-4	Silver	5	ug/L	U						
							299-E24-24	C4647	7440-22-4	Silver	5	ug/L	U						
							299-E24-24	C4647	7440-22-4	Silver	5	ug/L	U						
							299-W15-152	C4685	7440-22-4	Silver	5	ug/L	U						
							299-W15-152	C4685	7440-22-4	Silver	5	ug/L	U						
							299-W15-224	C4986	7440-22-4	Silver	5	ug/L	U						
							299-W15-224	C4986	7440-22-4	Silver	5	ug/L	U						
							299-W15-83	C4683	7440-22-4	Silver	5	ug/L	U						
							299-W15-83	C4683	7440-22-4	Silver	5	ug/L	U		G				Laboratory
							299-W15-94	C4684	7440-22-4	Silver	5	ug/L	U						
							299-W15-94	C4684	7440-22-4	Silver	5	ug/L	U						
							299-W18-21	A4933	7440-22-4	Silver	5	ug/L	U						
							299-W18-21	A4933	7440-22-4	Silver	5	ug/L	U						
							299-W18-22	A4934	7440-22-4	Silver	5	ug/L	U						
							299-W18-22	A4934	7440-22-4	Silver	5	ug/L	U						
							299-W18-22	A4934	7440-22-4	Silver	5	ug/L	U						
							299-W18-22	A4934	7440-22-4	Silver	5	ug/L	U						

B2108B	PNLGW	GW	WATER	N	W09-007	20-Jul-09
B2109J	PNLGW	GW	WATER	N	W09-007	20-Jul-09
B2109R	PNLGW	GW	WATER	N	W09-007	21-Aug-09
B2108J	PNLGW	GW	WATER	N	W09-007	21-Aug-09
B2108B	PNLGW	GW	WATER	N	W09-007	21-Aug-09
B210CJ	PNLGW	GW	WATER	N	W09-007	21-Aug-09
B210C8	PNLGW	GW	WATER	N	W09-007	21-Aug-09
B210D3	PNLGW	GW	WATER	N	W09-007	20-Jul-09
B210D8	PNLGW	GW	WATER	N	W09-007	21-Aug-09
B210D9	PNLGW	GW	WATER	Y	W09-007	13-Jul-09
B210F0	PNLGW	GW	WATER	N	W09-007	13-Jul-09
B210F1	PNLGW	GW	WATER	Y	W09-007	13-Jul-09
B210F2	PNLGW	GW	WATER	N	W09-007	13-Jul-09
B210F3	PNLGW	GW	WATER	Y	W09-007	13-Sep-09
B210F4	PNLGW	GW	WATER	N	W09-007	13-Sep-09
B210F6	PNLGW	GW	WATER	Y	W09-007	13-Aug-09
B210F7	PNLGW	GW	WATER	N	W09-007	13-Aug-09
B210H0	PNLGW	GW	WATER	Y	W09-007	13-Aug-09
B210H1	PNLGW	GW	WATER	N	W09-007	13-Aug-09
B210H3	PNLGW	GW	WATER	Y	W09-007	13-Aug-09
B210H4	PNLGW	GW	WATER	N	W09-007	13-Aug-09
B210H7	PNLGW	GW	WATER	Y	W09-007	23-Jul-09
B210H8	PNLGW	GW	WATER	N	W09-007	23-Jul-09
B210I1	PNLGW	GW	WATER	Y	W09-007	17-Aug-09
B210I2	PNLGW	GW	WATER	N	W09-007	17-Aug-09
B210J5	PNLGW	GW	WATER	Y	W09-007	23-Jul-09
B210J6	PNLGW	GW	WATER	N	W09-007	23-Jul-09
B210J9	PNLGW	GW	WATER	Y	W09-007	17-Aug-09
B210K0	PNLGW	GW	WATER	N	W09-007	17-Aug-09
B210K2	PNLGW	GW	WATER	Y	W09-007	17-Aug-09
B210K3	PNLGW	GW	WATER	N	W09-007	17-Aug-09
B210K7	PNLGW	GW	WATER	Y	W09-007	27-Aug-09
B210K8	PNLGW	GW	WATER	N	W09-007	27-Aug-09
B210L0	PNLGW	GW	WATER	Y	W09-007	24-Jul-09
B210L1	PNLGW	GW	WATER	N	W09-007	24-Jul-09
B210L3	PNLGW	GW	WATER	Y	W09-007	23-Jul-09
B210L5	PNLGW	GW	WATER	Y	W09-007	23-Jul-09
B210L8	PNLGW	GW	WATER	Y	W09-007	24-Jul-09
B210L9	PNLGW	GW	WATER	N	W09-007	24-Jul-09
B210M1	PNLGW	GW	WATER	Y	W09-007	27-Aug-09
B210M2	PNLGW	GW	WATER	N	W09-007	27-Aug-09
B210M4	PNLGW	GW	WATER	Y	W09-007	23-Jul-09
B210M5	PNLGW	GW	WATER	N	W09-007	23-Jul-09
B210M8	PNLGW	GW	WATER	N	W09-007	23-Jul-09
B210N0	PNLGW	GW	WATER	N	W09-007	23-Jul-09
B210N2	PNLGW	GW	WATER	N	W09-007	23-Jul-09
B210N4	PNLGW	GW	WATER	N	W09-007	23-Jul-09
B210N6	PNLGW	GW	WATER	N	W09-007	13-Aug-09
B210N8	PNLGW	GW	WATER	N	W09-007	23-Jul-09
B210P0	PNLGW	GW	WATER	N	W09-007	23-Jul-09
B210P1	PNLGW	GW	WATER	Y	W09-007	20-Jul-09
B210P2	PNLGW	GW	WATER	N	W09-007	20-Jul-09
B210P2	PNLGW	GW	WATER	N	W09-007	20-Jul-09
B210P5	PNLGW	GW	WATER	Y	W09-007	20-Jul-09
B210P6	PNLGW	GW	WATER	N	W09-007	20-Jul-09
B210P6	PNLGW	GW	WATER	N	W09-007	20-Jul-09
B210P9	PNLGW	GW	WATER	Y	W09-007	20-Jul-09
B210R0	PNLGW	GW	WATER	N	W09-007	20-Jul-09
B210R0	PNLGW	GW	WATER	N	W09-007	20-Jul-09
B210R3	PNLGW	GW	WATER	Y	W09-007	20-Jul-09
B210R4	PNLGW	GW	WATER	N	W09-007	20-Jul-09
B210R4	PNLGW	GW	WATER	N	W09-007	20-Jul-09
B210R7	PNLGW	GW	WATER	Y	W09-007	20-Jul-09
B210R8	PNLGW	GW	WATER	N	W09-007	20-Jul-09
B210R8	PNLGW	GW	WATER	N	W09-007	20-Jul-09
B210T1	PNLGW	GW	WATER	Y	W09-007	20-Jul-09
B210T2	PNLGW	GW	WATER	N	W09-007	20-Jul-09
B210T2	PNLGW	GW	WATER	N	W09-007	20-Jul-09
B210T5	PNLGW	GW	WATER	Y	W09-007	20-Jul-09
B210T6	PNLGW	GW	WATER	N	W09-007	20-Jul-09
B210T6	PNLGW	GW	WATER	N	W09-007	20-Jul-09
B210T9	PNLGW	GW	WATER	Y	W09-007	20-Jul-09
B210V0	PNLGW	GW	WATER	N	W09-007	20-Jul-09
B210V0	PNLGW	GW	WATER	N	W09-007	20-Jul-09
B210V3	PNLGW	GW	WATER	Y	W09-007	20-Jul-09
B210V4	PNLGW	GW	WATER	N	W09-007	20-Jul-09
B21117	PNLGW	GW	WATER	Y	S09-007	12-Aug-09
B21118	PNLGW	GW	WATER	Y	S09-007	29-Jul-09
B21125	PNLGW	GW	WATER	Y	S09-007	20-Aug-09
B21126	PNLGW	GW	WATER	Y	S09-007	24-Jul-09
B21127	PNLGW	GW	WATER	Y	S09-007	24-Jul-09
B21128	PNLGW	GW	WATER	Y	S09-007	24-Jul-09
B21129	PNLGW	GW	WATER	N	S09-007	24-Jul-09
B21131	PNLGW	GW	WATER	Y	S09-007	27-Jul-09
B21132	PNLGW	GW	WATER	N	S09-007	27-Jul-09
B21145	PNLGW	GW	WATER	Y	S09-007	31-Jul-09
B21146	PNLGW	GW	WATER	N	S09-007	31-Jul-09
B211D8	PNLGW	GW	WATER	Y	W09-007	23-Jul-09
B211D9	PNLGW	GW	WATER	Y	W09-007	23-Jul-09
B211F0	PNLGW	GW	WATER	Y	W09-007	13-Aug-09
B211F1	PNLGW	GW	WATER	Y	W09-007	23-Jul-09
B211F9	PNLGW	GW	WATER	Y	W09-007	23-Jul-09
B211H0	PNLGW	GW	WATER	N	W09-007	23-Jul-09
B211H2	PNLGW	GW	WATER	Y	W09-007	23-Jul-09
B212S0	PNLGW	GW	WATER	Y	X09-036	16-Jul-09
B21251	PNLGW	GW	WATER	N	X09-036	16-Jul-09
B21252	PNLGW	GW	WATER	Y	X09-036	16-Jul-09
B21253	PNLGW	GW	WATER	N	X09-036	16-Jul-09
B21280	PNLGW	GW	WATER	Y	X09-036	27-Aug-09
B21281	PNLGW	GW	WATER	N	X09-036	27-Aug-09
B215I6	CENTPLAT	GW	WATER	N	F09-037	15-Sep-09
B215I7	CENTPLAT	GW	WATER	N	F09-037	16-Sep-09
B215I8	CENTPLAT	GW	WATER	N	F09-037	17-Sep-09
B215I9	CENTPLAT	GW	WATER	N	F09-037	18-Sep-09
B215K0	CENTPLAT	GW	WATER	N	F09-037	21-Sep-09
B215K3	CENTPLAT	GW	WATER	N	F09-037	08-Oct-09
B215K2	CENTPLAT	GW	WATER	N	F09-037	15-Sep-09
B215K4	CENTPLAT	GW	WATER	N	F09-037	10-Aug-09
B215K5	CENTPLAT	GW	WATER	N	F09-037	11-Aug-09
B215K6	CENTPLAT	GW	WATER	N	F09-037	12-Aug-09
B215K6	CENTPLAT	GW	WATER	N	F09-037	12-Aug-09
B215K7	CENTPLAT	GW	WATER	Y	F09-037	14-Aug-09
B215K7	CENTPLAT	GW	WATER	Y	F09-037	14-Aug-09
B215L2	CENTPLAT	GW	WATER	N	F09-037	08-Oct-09
B215N4	PNLGW	GW	WATER	N	W09-007	09-Jul-09
B215N4	PNLGW	GW	WATER	N	W09-007	09-Jul-09
B215W5	PNLGW	GW	WATER	Y	W09-007	15-Jul-09
B215W6	PNLGW	GW	WATER	N	W09-007	15-Jul-09
B215W7	PNLGW	GW	WATER	Y	W09-007	15-Jul-09
B215W8	PNLGW	GW	WATER	N	W09-007	15-Jul-09
B215X9	PNLGW	GW	WATER	Y	I09-050	11-Aug-09
B215X9	PNLGW	GW	WATER	Y	I09-050	11-Aug-09
B215Y0	PNLGW	GW	WATER	N	I09-050	11-Aug-09
B215Y0	PNLGW	GW	WATER	N	I09-050	11-Aug-09
B215Y0	PNLGW	GW	WATER	N	I09-050	11-Aug-09
B215Y9	PNLGW	GW	WATER	Y	I09-050	11-Aug-09
B21600	PNLGW	GW	WATER	N	I09-050	11-Aug-09
B21600	PNLGW	GW	WATER	N	I09-050	11-Aug-09
B21602	PNLGW	GW	WATER	Y	I09-050	12-Aug-09
B21603	PNLGW	GW	WATER	N	I09-050	12-Aug-09
B21603	PNLGW	GW	WATER	N	I09-050	12-Aug-09
B21605	PNLGW	GW	WATER	Y	I09-050	16-Aug-09
B21606	PNLGW	GW	WATER	N	I09-050	16-Aug-09
B21606	PNLGW	GW	WATER	N	I09-050	16-Aug-09
B21608	PNLGW	GW	WATER	Y	I09-050	16-Aug-09
B21609	PNLGW	GW	WATER	N	I09-050	16-Aug-09
B21609	PNLGW	GW	WATER	N	I09-050	16-Aug-09
B21611	PNLGW	GW	WATER	Y	I09-050	25-Aug-09
B21612	PNLGW	GW	WATER	N	I09-050	25-Aug-09
B21612	PNLGW	GW	WATER	N	I09-050	25-Aug-09
B21613	PNLGW	GW	WATER	Y	I09-050	25-Aug-09
B21614	PNLGW	GW	WATER	N	I09-050	25-Aug-09
B21614	PNLGW	GW	WATER	N	I09-050	25-Aug-09
B21624	PNLGW	GW	WATER	Y	I09-050	11-Aug-09
B21625	PNLGW	GW	WATER	N	I09-050	11-Aug-09

						699-25-33A	A5094	75-15-0	Carbon	1	ug/L	U	
						699-25-34A	A5095	75-15-0	Carbon	1	ug/L	U	
						699-25-34B	A5096	75-15-0	Carbon	1	ug/L	U	
						699-25-34D	A5419	75-15-0	Carbon	1	ug/L	U	
						699-26-33	A5101	75-15-0	Carbon	1	ug/L	U	
						699-26-34A	A5102	75-15-0	Carbon	1	ug/L	U	
						699-26-34B	A5420	75-15-0	Carbon	1	ug/L	U	
						699-26-35A	A5103	75-15-0	Carbon	1	ug/L	U	
						699-26-35C	A5104	75-15-0	Carbon	1	ug/L	U	
						299-E17-14	A4732	7440-22-4	Silver	5	ug/L	U	
						299-E17-14	A4732	7440-22-4	Silver	5	ug/L	U	
						299-E24-16	A4751	7440-22-4	Silver	5	ug/L	U	
						299-E24-16	A4751	7440-22-4	Silver	5	ug/L	U	
						299-W14-11	C4668	7440-22-4	Silver	5	ug/L	U	Laboratory
						299-W14-11	C4668	7440-22-4	Silver	5	ug/L	U	Laboratory
						299-W14-13	B8549	7440-22-4	Silver	5	ug/L	U	
						299-W14-13	B8549	7440-22-4	Silver	5	ug/L	U	
						299-W14-14	B8547	7440-22-4	Silver	5	ug/L	U	
						299-W14-14	B8547	7440-22-4	Silver	5	ug/L	U	
						299-W14-15	C3114	7440-22-4	Silver	5	ug/L	U	
						299-W14-15	C3114	7440-22-4	Silver	5	ug/L	U	
						299-W14-16	C3120	7440-22-4	Silver	5	ug/L	U	
						299-W14-16	C3120	7440-22-4	Silver	5	ug/L	U	
						299-W14-17	C3121	7440-22-4	Silver	5	ug/L	U	
						299-W14-17	C3121	7440-22-4	Silver	5	ug/L	U	
						299-W14-18	C3396	7440-22-4	Silver	5	ug/L	U	
						299-W14-18	C3396	7440-22-4	Silver	5	ug/L	U	
						299-W14-19	C3957	7440-22-4	Silver	5	ug/L	U	
						299-W14-19	C3957	7440-22-4	Silver	5	ug/L	U	
						299-W14-6	A7331	7440-22-4	Silver	5	ug/L	U	
						299-W14-6	A7331	7440-22-4	Silver	5	ug/L	U	
						299-W15-40	B8550	7440-22-4	Silver	5	ug/L	U	Laboratory
						299-W15-40	B8550	7440-22-4	Silver	5	ug/L	U	Laboratory
						299-W15-41	B8815	7440-22-4	Silver	5	ug/L	U	
						299-W15-41	B8815	7440-22-4	Silver	5	ug/L	U	
						299-W18-40	C3395	7440-22-4	Silver	5	ug/L	U	
						299-W19-12	A4945	7440-22-4	Silver	5	ug/L	U	
						299-W15-763	C3339	7440-22-4	Silver	5	ug/L	U	
						299-W15-763	C3339	7440-22-4	Silver	5	ug/L	U	
						299-W15-765	C3397	7440-22-4	Silver	5	ug/L	U	Laboratory
						299-W15-765	C3397	7440-22-4	Silver	5	ug/L	U	Laboratory
						299-W18-30	A4942	7440-22-4	Silver	5	ug/L	U	
						299-W18-30	A4942	7440-22-4	Silver	5	ug/L	U	
						299-W18-40	C3395	7440-22-4	Silver	5	ug/L	U	
						299-W19-12	A4945	7440-22-4	Silver	5	ug/L	U	
						299-W19-41	B8551	7440-22-4	Silver	5	ug/L	U	
						299-W19-42	B8553	7440-22-4	Silver	5	ug/L	U	
						299-W19-44	C3393	7440-22-4	Silver	5	ug/L	U	
						299-W19-45	C3394	7440-22-4	Silver	5	ug/L	U	
						299-W19-47	C4258	7440-22-4	Silver	5	ug/L	U	
						699-22-35	A8443	7440-22-4	Silver	5	ug/L	U	
						699-22-35	A8443	7440-22-4	Silver	5	ug/L	U	
						699-22-35	A8443	75-15-0	Carbon	1	ug/L	U	
						699-23-34A	A5087	7440-22-4	Silver	5	ug/L	U	
						699-23-34A	A5087	7440-22-4	Silver	5	ug/L	U	
						699-23-34A	A5087	75-15-0	Carbon	1	ug/L	U	
						699-23-34B	A8450	7440-22-4	Silver	5	ug/L	U	
						699-23-34B	A8450	7440-22-4	Silver	5	ug/L	U	
						699-23-34B	A8450	75-15-0	Carbon	1	ug/L	U	
						699-24-33	A5089	7440-22-4	Silver	5	ug/L	U	
						699-24-33	A5089	7440-22-4	Silver	5	ug/L	U	
						699-24-33	A5089	75-15-0	Carbon	1	ug/L	U	
						699-24-34A	A5090	7440-22-4	Silver	5	ug/L	U	
						699-24-34A	A5090	7440-22-4	Silver	5	ug/L	U	
						699-24-34A	A5090	75-15-0	Carbon	1	ug/L	U	
						699-24-34B	A5091	7440-22-4	Silver	5	ug/L	U	
						699-24-34B	A5091	7440-22-4	Silver	5	ug/L	U	
						699-24-34B	A5091	75-15-0	Carbon	1	ug/L	U	
						699-24-34C	A5092	7440-22-4	Silver	5	ug/L	U	
						699-24-34C	A5092	7440-22-4	Silver	5	ug/L	U	
						699-24-34C	A5092	75-15-0	Carbon	1	ug/L	U	
						699-24-35	A5093	7440-22-4	Silver	5	ug/L	U	
						699-24-35	A5093	7440-22-4	Silver	5	ug/L	U	
						699-24-35	A5093	75-15-0	Carbon	1	ug/L	U	
						699-26-35A	A5103	7440-22-4	Silver	5	ug/L	U	
						699-26-35A	A5103	7440-22-4	Silver	5	ug/L	U	
						199-K-107A	A9843	7440-22-4	Silver	5	ug/L	U	
						199-K-132	C4670	7440-22-4	Silver	5	ug/L	U	
						199-K-30	A4655	7440-22-4	Silver	5	ug/L	U	
						199-K-32A	A4657	7440-22-4	Silver	5	ug/L	U	
						199-K-34	A4660	7440-22-4	Silver	5	ug/L	U	
						199-K-34	A4660	7440-22-4	Silver	5	ug/L	U	
						199-K-34	A4660	7440-22-4	Silver	5	ug/L	U	
						299-E13-19	A5864	7440-22-4	Silver	5	ug/L	U	
						299-E13-19	A5864	7440-22-4	Silver	5	ug/L	U	
						299-E25-32Q	A4780	7440-22-4	Silver	5	ug/L	U	Laboratory
						299-E25-32Q	A4780	7440-22-4	Silver	5	ug/L	U	Laboratory
						299-W19-41	B8551	7440-22-4	Silver	5	ug/L	U	
						299-W19-42	B8553	7440-22-4	Silver	5	ug/L	U	
						299-W19-44	C3393	7440-22-4	Silver	5	ug/L	U	
						299-W19-45	C3394	7440-22-4	Silver	5	ug/L	U	
						299-W19-45	C3394	7440-22-4	Silver	5	ug/L	U	
						299-W19-45	C3394	7440-22-4	Silver	5	ug/L	U	
						299-W19-47	C4258	7440-22-4	Silver	5	ug/L	U	
						Redox-3-4.6	C3514	7440-22-4	Silver	5	ug/L	U	
						Redox-3-4.6	C3514	7440-22-4	Silver	5	ug/L	U	
						Redox-3-4.6	C3514	7440-22-4	Silver	5	ug/L	U	
						Redox-3-4.6	C3514	7440-22-4	Silver	5	ug/L	U	
						DD-39-3	B8481	7440-22-4	Silver	5	ug/L	U	
						DD-39-3	B8481	7440-22-4	Silver	5	ug/L	U	
						199-K-178	C7149	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-K-178	C7149	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-K-178	C7149	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-K-178	C7149	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-K-178	C7149	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-K-178	C7149	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-K-178	C7149	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-K-181	C7464	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-K-181	C7464	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-K-181	C7464	7439-92-1	Lead	36.7	ug/L	B	Y Laboratory
						199-K-181	C7464	7440-22-4	Silver	5	ug/L	U	Y Laboratory
						199-K-181	C7464	7439-92-1	Lead	23	ug/L	U	Laboratory
						199-K-181	C7464	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-K-181	C7464	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-N-165	C6693	591-78-6	2-Hexanone	1.3	ug/L	U	
						199-N-165	C6693	75-15-0	Carbon	0.52	ug/L	U	
						299-E27-14	A4812	7440-22-4	Silver	6	ug/L	U	
						299-E27-14	A4812	7440-22-4	Silver	6	ug/L	U	
						299-E27-14	A4812	7440-22-4	Silver	5	ug/L	U	
						299-E27-14	A4812	7440-22-4	Silver	5	ug/L	U	
						199-D5-37	B8745	7439-92-1	Lead	0.1	ug/L	U	
						199-D5-37	B8745	7440-22-4	Silver	5	ug/L	U	
						199-D5-37	B8745	7439-92-1	Lead	0.1	ug/L	U	
						199-D5-37	B8745	7440-22-4	Silver	5	ug/L	U	
						199-D5-37	B8745	75-15-0	Carbon	1	ug/L	U	
						199-D8-70	B2774	7440-22-4	Silver	5	ug/L	U	
						199-D8-70	B2774	7440-22-4	Silver	5	ug/L	U	
						199-D8-70	B2774	75-15-0	Carbon	1	ug/L	U	
						199-D8-88	C4536	7440-22-4	Silver	5	ug/L	U	
						199-D8-88	C4536	7440-22-4	Silver	5	ug/L	U	
						199-D8-88	C4536	75-15-0	Carbon	1	ug/L	U	
						199-H3-2A	A4611	7440-22-4	Silver	5	ug/L	U	
						199-H3-2A	A4611	7440-22-4	Silver	5	ug/L	U	
						199-H3-2A	A4611	75-15-0	Carbon	1	ug/L	U	
						199-H3-5	B2780	7440-22-4	Silver	5	ug/L	U	
						199-H3-5	B2780	7440-22-4	Silver	5	ug/L	U	
						199-H3-5	B2780	75-15-0	Carbon	1	ug/L	U	
						199-H4-5	A4636	7440-22-4	Silver	5	ug/L	U	
						199-H4-5	A4636	7440-22-4	Silver	5	ug/L	U	
						199-H4-5	A4636	75-15-0	Carbon	1	ug/L	U	
						199-H4-5	A4636	7440-22-4	Silver	5	ug/L	U	
						199-H4-5	A4636	7440-22-4	Silver	5	ug/L	U	
						199-H4-5	A4636	75-15-0	Carbon	1	ug/L	U	
						199-D5-99	C5392	7440-22-4	Silver	5	ug/L	U	
						199-D5-99	C5392	7440-22-4	Silver	5	ug/L	U	

B21625	PNLGW	GW	WATER	N	I09-050	11-Aug-09
B21627	PNLGW	GW	WATER	Y	I09-050	05-Aug-09
B21628	PNLGW	GW	WATER	N	I09-050	05-Aug-09
B21628	PNLGW	GW	WATER	N	I09-050	05-Aug-09
B21659	PNLGW	GW	WATER	Y	I09-050	12-Aug-09
B21660	PNLGW	GW	WATER	N	I09-050	12-Aug-09
B21660	PNLGW	GW	WATER	N	I09-050	12-Aug-09
B21662	PNLGW	GW	WATER	Y	I09-050	05-Aug-09
B21663	PNLGW	GW	WATER	N	I09-050	05-Aug-09
B21663	PNLGW	GW	WATER	N	I09-050	05-Aug-09
B21665	PNLGW	GW	WATER	Y	I09-050	12-Aug-09
B21666	PNLGW	GW	WATER	N	I09-050	12-Aug-09
B21666	PNLGW	GW	WATER	N	I09-050	12-Aug-09
B21668	PNLGW	GW	WATER	Y	I09-050	05-Aug-09
B21669	PNLGW	GW	WATER	N	I09-050	05-Aug-09
B21669	PNLGW	GW	WATER	N	I09-050	05-Aug-09
B21679	PNLGW	GW	WATER	Y	I09-050	11-Aug-09
B21680	PNLGW	GW	WATER	N	I09-050	11-Aug-09
B21680	PNLGW	GW	WATER	N	I09-050	11-Aug-09
B21681	PNLGW	GW	WATER	Y	I09-050	11-Aug-09
B21682	PNLGW	GW	WATER	N	I09-050	11-Aug-09
B21682	PNLGW	GW	WATER	N	I09-050	11-Aug-09
B21684	PNLGW	GW	WATER	Y	I09-050	05-Aug-09
B21685	PNLGW	GW	WATER	N	I09-050	05-Aug-09
B21685	PNLGW	GW	WATER	N	I09-050	05-Aug-09
B21687	PNLGW	GW	WATER	Y	I09-050	11-Aug-09
B21688	PNLGW	GW	WATER	N	I09-050	11-Aug-09
B21688	PNLGW	GW	WATER	N	I09-050	11-Aug-09
B21690	PNLGW	GW	WATER	Y	I09-050	28-Aug-09
B21691	PNLGW	GW	WATER	N	I09-050	28-Aug-09
B21691	PNLGW	GW	WATER	N	I09-050	28-Aug-09
B21693	PNLGW	GW	WATER	Y	I09-050	10-Aug-09
B21694	PNLGW	GW	WATER	N	I09-050	10-Aug-09
B21694	PNLGW	GW	WATER	N	I09-050	10-Aug-09
B21681	PNLGW	GW	WATER	Y	I09-050	10-Aug-09
B21682	PNLGW	GW	WATER	N	I09-050	10-Aug-09
B21760	PNLGW	GW	WATER	Y	I09-051	18-Sep-09
B21761	PNLGW	GW	WATER	N	I09-051	18-Sep-09
B21765	PNLGW	GW	WATER	Y	I09-051	14-Aug-09
B21766	PNLGW	GW	WATER	N	I09-051	14-Aug-09
B21767	PNLGW	GW	WATER	Y	I09-051	14-Aug-09
B21768	PNLGW	GW	WATER	N	I09-051	14-Aug-09
B21770	PNLGW	GW	WATER	Y	I09-051	14-Aug-09
B21771	PNLGW	GW	WATER	N	I09-051	14-Aug-09
B21772	PNLGW	GW	WATER	Y	I09-051	14-Aug-09
B21773	PNLGW	GW	WATER	N	I09-051	14-Aug-09
B21775	PNLGW	GW	WATER	Y	I09-051	20-Aug-09
B21776	PNLGW	GW	WATER	N	I09-051	20-Aug-09
B21778	PNLGW	GW	WATER	Y	I09-051	14-Aug-09
B21779	PNLGW	GW	WATER	N	I09-051	14-Aug-09
B217U8	PNLGW	GW	WATER	N	I09-053	31-Jul-09
B217M2	PNLGW	GW	WATER	N	I09-053	03-Aug-09
B217M7	PNLGW	GW	WATER	N	I09-053	13-Aug-09
B217N0	PNLGW	GW	WATER	N	I09-053	31-Jul-09
B217N3	PNLGW	GW	WATER	N	I09-053	13-Aug-09
B217N8	PNLGW	GW	WATER	N	I09-053	03-Aug-09
B217P1	PNLGW	GW	WATER	N	I09-053	03-Aug-09
B217P6	PNLGW	GW	WATER	N	I09-053	13-Sep-09
B217P9	PNLGW	GW	WATER	N	I09-053	03-Aug-09
B217R0	PNLGW	GW	WATER	Y	I09-053	31-Jul-09
B217R1	PNLGW	GW	WATER	N	I09-053	31-Jul-09
B217R1	PNLGW	GW	WATER	N	I09-053	31-Jul-09
B217R5	PNLGW	GW	WATER	N	I09-053	03-Aug-09
B217R5	PNLGW	GW	WATER	N	I09-053	03-Aug-09
B217R6	PNLGW	GW	WATER	N	I09-053	03-Aug-09
B217T0	PNLGW	GW	WATER	N	I09-053	31-Jul-09
B217T4	PNLGW	GW	WATER	N	I09-053	26-Aug-09
B217V3	PNLGW	GW	WATER	N	I09-053	31-Jul-09
B217V8	PNLGW	GW	WATER	N	I09-053	04-Aug-09
B217W1	PNLGW	GW	WATER	N	I09-053	14-Aug-09
B217W4	PNLGW	GW	WATER	N	I09-053	14-Aug-09
B217X9	PNLGW	GW	WATER	Y	I09-054	31-Jul-09
B217Y0	PNLGW	GW	WATER	N	I09-054	31-Jul-09
B217Y0	PNLGW	GW	WATER	N	I09-054	31-Jul-09
B217Y3	PNLGW	GW	WATER	Y	I09-054	31-Jul-09
B217Y4	PNLGW	GW	WATER	N	I09-054	31-Jul-09
B217Y4	PNLGW	GW	WATER	N	I09-054	31-Jul-09
B217Y7	PNLGW	GW	WATER	N	I09-054	13-Sep-09
B217Y8	PNLGW	GW	WATER	Y	I09-054	17-Aug-09
B217Y9	PNLGW	GW	WATER	N	I09-054	17-Aug-09
B217Y9	PNLGW	GW	WATER	N	I09-054	17-Aug-09
B21804	PNLGW	GW	WATER	N	I09-054	31-Jul-09
B21806	PNLGW	GW	WATER	N	I09-054	31-Jul-09
B21807	PNLGW	GW	WATER	Y	I09-054	31-Jul-09
B21808	PNLGW	GW	WATER	N	I09-054	31-Jul-09
B21808	PNLGW	GW	WATER	N	I09-054	31-Jul-09
B21815	PNLGW	GW	WATER	N	I09-054	31-Jul-09
B21815	PNLGW	GW	WATER	N	I09-054	31-Jul-09
B21821	PNLGW	GW	WATER	N	I09-054	16-Nov-09
B21823	PNLGW	GW	WATER	N	I09-054	17-Aug-09
B21827	PNLGW	GW	WATER	N	I09-054	27-Aug-09
B21828	PNLGW	GW	WATER	Y	I09-054	31-Jul-09
B21829	PNLGW	GW	WATER	N	I09-054	31-Jul-09
B21829	PNLGW	GW	WATER	N	I09-054	31-Jul-09
B21832	PNLGW	GW	WATER	N	I09-054	16-Aug-09
B21834	PNLGW	GW	WATER	N	I09-054	14-Aug-09
B218X3	PNLGW	GW	WATER	Y	S09-008	21-Aug-09
B218X4	PNLGW	GW	WATER	N	S09-008	21-Aug-09
B218X4	PNLGW	GW	WATER	N	S09-008	21-Aug-09
B218X6	PNLGW	GW	WATER	Y	S09-008	21-Aug-09
B218X7	PNLGW	GW	WATER	N	S09-008	21-Aug-09
B218X7	PNLGW	GW	WATER	N	S09-008	21-Aug-09
B218X9	PNLGW	GW	WATER	Y	S09-008	16-Aug-09
B218Y0	PNLGW	GW	WATER	N	S09-008	16-Aug-09
B218Y0	PNLGW	GW	WATER	N	S09-008	16-Aug-09
B218Y2	PNLGW	GW	WATER	Y	S09-008	16-Aug-09
B218Y3	PNLGW	GW	WATER	N	S09-008	16-Aug-09
B218Y3	PNLGW	GW	WATER	N	S09-008	16-Aug-09
B218Y5	PNLGW	GW	WATER	Y	S09-008	17-Aug-09
B218Y6	PNLGW	GW	WATER	N	S09-008	17-Aug-09
B218Y6	PNLGW	GW	WATER	N	S09-008	17-Aug-09
B218Y8	PNLGW	GW	WATER	Y	S09-008	16-Aug-09
B218Y9	PNLGW	GW	WATER	N	S09-008	16-Aug-09
B218Y9	PNLGW	GW	WATER	N	S09-008	16-Aug-09
B21901	PNLGW	GW	WATER	Y	S09-008	16-Aug-09
B21902	PNLGW	GW	WATER	N	S09-008	16-Aug-09
B21902	PNLGW	GW	WATER	N	S09-008	16-Aug-09
B21904	PNLGW	GW	WATER	Y	S09-008	16-Aug-09
B21905	PNLGW	GW	WATER	N	S09-008	16-Aug-09
B21905	PNLGW	GW	WATER	N	S09-008	16-Aug-09
B21907	PNLGW	GW	WATER	Y	S09-008	16-Aug-09
B21908	PNLGW	GW	WATER	N	S09-008	16-Aug-09
B21908	PNLGW	GW	WATER	N	S09-008	16-Aug-09
B21910	PNLGW	GW	WATER	Y	S09-008	16-Aug-09
B21911	PNLGW	GW	WATER	N	S09-008	16-Aug-09
B21911	PNLGW	GW	WATER	N	S09-008	16-Aug-09
B21913	PNLGW	GW	WATER	Y	S09-008	16-Aug-09
B21914	PNLGW	GW	WATER	N	S09-008	16-Aug-09
B21914	PNLGW	GW	WATER	N	S09-008	16-Aug-09
B21916	PNLGW	GW	WATER	Y	S09-008	27-Aug-09
B21916	PNLGW	GW	WATER	Y	S09-008	27-Aug-09
B21917	PNLGW	GW	WATER	N	S09-008	27-Aug-09
B21923	PNLGW	GW	WATER	Y	S09-008	12-Aug-09
B21924	PNLGW	GW	WATER	N	S09-008	12-Aug-09
B21933	PNLGW	GW	WATER	Y	S09-008	24-Aug-09
B21934	PNLGW	GW	WATER	N	S09-008	24-Aug-09
B21957	PNLGW	GW	WATER	Y	S09-008	04-Aug-09
B21957	PNLGW	GW	WATER	Y	S09-008	04-Aug-09
B21958	PNLGW	GW	WATER	N	S09-008	04-Aug-09
B21958	PNLGW	GW	WATER	N	S09-008	04-Aug-09
B21958	PNLGW	GW	WATER	N	S09-008	04-Aug-09
B21961	PNLGW	GW	WATER	Y	S09-008	04-Aug-09
B21961	PNLGW	GW	WATER	Y	S09-008	04-Aug-09
B21962	PNLGW	GW	WATER	N	S09-008	04-Aug-09
B21962	PNLGW	GW	WATER	N	S09-008	04-Aug-09

							199-D5-99	C5392	75-15-0	Carbon	1	ug/L	U
							199-D8-5	A4580	7440-22-4	Silver	5	ug/L	U
							199-D8-5	A4580	7440-22-4	Silver	5	ug/L	U
							199-D8-5	A4580	75-15-0	Carbon	1	ug/L	U
							199-D5-13	A4570	7440-22-4	Silver	5	ug/L	U
							199-D5-13	A4570	7440-22-4	Silver	5	ug/L	U
							199-D5-13	A4570	75-15-0	Carbon	1	ug/L	U
							199-D5-14	A4571	7440-22-4	Silver	5	ug/L	U
							199-D5-14	A4571	7440-22-4	Silver	5	ug/L	U
							199-D5-14	A4571	75-15-0	Carbon	1	ug/L	U
							199-D5-15	A4572	7440-22-4	Silver	5	ug/L	U
							199-D5-15	A4572	7440-22-4	Silver	5	ug/L	U
							199-D5-15	A4572	75-15-0	Carbon	1	ug/L	U
							199-D5-16	A4573	7440-22-4	Silver	5	ug/L	U
							199-D5-16	A4573	7440-22-4	Silver	5	ug/L	U
							199-D5-16	A4573	75-15-0	Carbon	1	ug/L	U
							199-D5-38	B8747	7440-22-4	Silver	5	ug/L	U
							199-D5-38	B8747	7440-22-4	Silver	5	ug/L	U
							199-D5-38	B8747	75-15-0	Carbon	1	ug/L	U
							199-D5-38	B8747	7440-22-4	Silver	5	ug/L	U
							199-D5-38	B8747	7440-22-4	Silver	5	ug/L	U
							199-D5-38	B8747	75-15-0	Carbon	1	ug/L	U
							199-D5-41	B8751	7440-22-4	Silver	5	ug/L	U
							199-D5-41	B8751	7440-22-4	Silver	5	ug/L	U
							199-D5-41	B8751	75-15-0	Carbon	1	ug/L	U
							199-D2-11	C5394	7440-22-4	Silver	5	ug/L	U
							199-D2-11	C5394	7440-22-4	Silver	5	ug/L	U
							199-D2-11	C5394	75-15-0	Carbon	1	ug/L	U
							199-D2-6	A4568	7440-22-4	Silver	5	ug/L	U	Laboratory
							199-D2-6	A4568	7440-22-4	Silver	5	ug/L	U	Laboratory
							199-D2-6	A4568	75-15-0	Carbon	1	ug/L	U	Laboratory
							199-D4-23	B8779	7440-22-4	Silver	5	ug/L	U	
							199-D4-23	B8779	7440-22-4	Silver	5	ug/L	U	
							199-D4-23	B8779	75-15-0	Carbon	1	ug/L	U	
							199-D4-38	B8989	7440-22-4	Silver	5	ug/L	U	
							199-D4-38	B8989	7440-22-4	Silver	5	ug/L	U	
							199-K-126	B8760	7440-22-4	Silver	5	ug/L	U	Laboratory
							199-K-126	B8760	7440-22-4	Silver	5	ug/L	U	Laboratory
							199-K-133	C4734	7440-22-4	Silver	6	ug/L	U	
							199-K-133	C4734	7440-22-4	Silver	6	ug/L	U	
							199-K-133	C4734	7440-22-4	Silver	5	ug/L	U	
							199-K-133	C4734	7440-22-4	Silver	5	ug/L	U	
							199-K-134	C4735	7440-22-4	Silver	5	ug/L	U	
							199-K-134	C4735	7440-22-4	Silver	5	ug/L	U	
							199-K-134	C4735	7440-22-4	Silver	5	ug/L	U	
							199-K-134	C4735	7440-22-4	Silver	5	ug/L	U	
							199-K-135	C4736	7440-22-4	Silver	5	ug/L	U	
							199-K-135	C4736	7440-22-4	Silver	5	ug/L	U	
							199-K-136	C4737	7440-22-4	Silver	5	ug/L	U	
							199-K-136	C4737	7440-22-4	Silver	5	ug/L	U	
							299-W18-15	A4932	75-15-0	Carbon	1	ug/L	U	
							299-W19-101	C4966	75-15-0	Carbon	1	ug/L	U	
							299-W19-105	C4968	75-15-0	Carbon	1	ug/L	U	
							299-W19-107	C5193	75-15-0	Carbon	1	ug/L	U	
							299-W19-18	A7743	75-15-0	Carbon	1	ug/L	U	
							299-W19-34A	A9517	75-15-0	Carbon	1	ug/L	U	
							299-W19-36	B2461	75-15-0	Carbon	1	ug/L	U	
							299-W19-4	A4958	75-15-0	Carbon	1	ug/L	U	Laboratory
							299-W19-43	C3381	75-15-0	Carbon	1	ug/L	U	
							299-W19-46	C3958	7440-22-4	Silver	5	ug/L	U	
							299-W19-46	C3958	7440-22-4	Silver	5	ug/L	U	
							299-W19-46	C3958	75-15-0	Carbon	1	ug/L	U	
							299-W19-48	C4300	591-78-6	2-Hexanone	1.3	ug/L	U	
							299-W19-48	C4300	75-15-0	Carbon	0.52	ug/L	U	
							299-W19-48	C4300	75-15-0	Carbon	1	ug/L	U	
							299-W19-49	C4695	75-15-0	Carbon	1	ug/L	U	
							299-W22-20	A7843	75-15-0	Carbon	1	ug/L	U	Laboratory
							299-W23-4	A4987	75-15-0	Carbon	1	ug/L	U	
							699-34-72	C4972	75-15-0	Carbon	1	ug/L	U	Laboratory
							699-38-68A	A9516	75-15-0	Carbon	1	ug/L	U	
							699-40-62	A5158	75-15-0	Carbon	1	ug/L	U	
							299-W10-23	B8545	7440-22-4	Silver	5	ug/L	U	
							299-W10-23	B8545	7440-22-4	Silver	5	ug/L	U	
							299-W10-23	B8545	75-15-0	Carbon	1	ug/L	U	
							299-W10-23	B8545	7440-22-4	Silver	5	ug/L	U	
							299-W10-23	B8545	7440-22-4	Silver	5	ug/L	U	
							299-W10-23	B8545	75-15-0	Carbon	1	ug/L	U	
							299-W11-10	A4901	75-15-0	Carbon	1	ug/L	U	Laboratory
							299-W11-18	A7284	7440-22-4	Silver	5	ug/L	U	
							299-W11-18	A7284	7440-22-4	Silver	5	ug/L	U	
							299-W11-18	A7284	75-15-0	Carbon	1	ug/L	U	
							299-W11-37	A9889	75-15-0	Carbon	1	ug/L	U	
							299-W11-43	C4694	75-15-0	Carbon	1	ug/L	U	
							299-W11-48	C5243	7440-22-4	Silver	5	ug/L	U	
							299-W11-48	C5243	7440-22-4	Silver	5	ug/L	U	
							299-W11-48	C5243	75-15-0	Carbon	1	ug/L	U	
							299-W13-1	C4238	591-78-6	2-Hexanone	1.3	ug/L	U	
							299-W13-1	C4238	75-15-0	Carbon	0.52	ug/L	U	
							299-W15-2	A5466	75-15-0	Carbon	1	ug/L	U	Laboratory
							299-W15-31A	B2471	75-15-0	Carbon	1	ug/L	U	
							299-W15-47	C4184	75-15-0	Carbon	1	ug/L	U	Laboratory
							299-W17-1	C4237	7440-22-4	Silver	5	ug/L	U	
							299-W17-1	C4237	7440-22-4	Silver	5	ug/L	U	
							299-W17-1	C4237	75-15-0	Carbon	1	ug/L	U	
							299-W18-16	C4303	75-15-0	Carbon	1	ug/L	U	
							699-45-69C	C5574	75-15-0	Carbon	1	ug/L	U	
							399-1-21A	A5414	7440-22-4	Silver	5	ug/L	U	
							399-1-21A	A5414	7440-22-4	Silver	5	ug/L	U	
							399-1-21A	A5414	75-15-0	Carbon	1	ug/L	U	
							399-1-23	C5000	7440-22-4	Silver	5	ug/L	U	
							399-1-23	C5000	7440-22-4	Silver	5	ug/L	U	
							399-1-23	C5000	75-15-0	Carbon	1	ug/L	U	
							399-2-1	A5043	7440-22-4	Silver	5	ug/L	U	
							399-2-1	A5043	7440-22-4	Silver	5	ug/L	U	
							399-2-1	A5043	75-15-0	Carbon	1	ug/L	U	
							399-3-10	A5047	7440-22-4	Silver	5	ug/L	U	
							399-3-10	A5047	7440-22-4	Silver	5	ug/L	U	
							399-3-10	A5047	75-15-0	Carbon	1	ug/L	U	
							399-3-11	A8077	7440-22-4	Silver	5	ug/L	U	
							399-3-11	A8077	7440-22-4	Silver	5	ug/L	U	
							399-3-11	A8077	75-15-0	Carbon	1	ug/L	U	
							399-3-18	C4999	7440-22-4	Silver	5	ug/L	U	
							399-3-18	C4999	7440-22-4	Silver	5	ug/L	U	
							399-3-18	C4999	75-15-0	Carbon	1	ug/L	U	
							399-3-19	C5001	7440-22-4	Silver	5	ug/L	U	
							399-3-19	C5001	7440-22-4	Silver	5	ug/L	U	
							399-3-19	C5001	75-15-0	Carbon	1	ug/L	U	
							399-3-20	C5002	7440-22-4	Silver	5	ug/L	U	
							399-3-20	C5002	7440-22-4	Silver	5	ug/L	U	
							399-3-20	C5002	75-15-0	Carbon	1	ug/L	U	
							399-8-1	A5059	7440-22-4	Silver	5	ug/L	U	
							399-8-1	A5059	7440-22-4	Silver	5	ug/L	U	
							399-8-1	A5059	75-15-0	Carbon	1	ug/L	U	
							399-8-3	A5061	7440-22-4	Silver	5	ug/L	U	
							399-8-3	A5061	7440-22-4	Silver	5	ug/L	U	
							399-8-3	A5061	75-15-0	Carbon	1	ug/L	U	
							399-8-5A	A5416	7440-22-4	Silver	5	ug/L	U	
							399-8-5A	A5416	7440-22-4	Silver	5	ug/L	U	
							399-8-5A	A5416	75-15-0	Carbon	1	ug/L	U	
							699-52-55	C5861	7439-97-6	Mercury	0.205	ug/L		Laboratory
							699-52-55	C5861	7440-22-4	Silver	5	ug/L	U	Laboratory
							699-52-55	C5861	75-15-0	Carbon	1	ug/L	U	Laboratory
							199-K-106A	A9842	7440-22-4	Silver	5	ug/L	U	
							199-K-106A	A9842	7440-22-4	Silver	5	ug/L	U	
							299-E33-31	A4856	7440-22-4	Silver	5	ug/L	U	
							299-E33-31	A4856	7440-22-4	Silver	5	ug/L	U	
							299-E33-344	C5859	7439-97-6	Mercury	0.108	ug/L	B	
							299-E33-344	C5859	7440-22-4	Silver	5	ug/L	U	Laboratory
							299-E33-344	C5859	7439-97-6	Mercury	0.137	ug/L	B	
							299-E33-344	C5859	7440-22-4	Silver	5	ug/L	U	
							299-E33-344	C5859	75-15-0	Carbon	1	ug/L	U	
							299-E33-344	C5859	7439-97-6	Mercury	0.135	ug/L	B	
							299-E33-344	C5859	7440-22-4	Silver	5	ug/L	U	
							299-E33-344	C5859	7439-97-6	Mercury	0.138	ug/L	B	
							299-E33-344	C5859	7440-22-4	Silver	5	ug/L	U	

B21962	PNLGW	GW	WATER	N	S09-008	04-Aug-09			299-E33-344	C5859	75-15-0	Carbon	1	ug/L	U			
B21980	PNLGW	GW	WATER	Y	S09-008	21-Aug-09			399-1-10A	A5411	7440-22-4	Silver	5	ug/L	U			
B21981	PNLGW	GW	WATER	N	S09-008	21-Aug-09			399-1-10A	A5411	7440-22-4	Silver	5	ug/L	U			
B21983	PNLGW	GW	WATER	Y	S09-008	16-Aug-09			399-1-16A	A5025	7440-22-4	Silver	5	ug/L	U			
B21984	PNLGW	GW	WATER	N	S09-008	16-Aug-09			399-1-16A	A5025	7440-22-4	Silver	5	ug/L	U			
B21986	PNLGW	GW	WATER	Y	S09-008	16-Aug-09			399-1-17A	A5028	7440-22-4	Silver	5	ug/L	U			
B21987	PNLGW	GW	WATER	N	S09-008	16-Aug-09			399-1-17A	A5028	7440-22-4	Silver	5	ug/L	U			
B21992	PNLGW	GW	WATER	Y	I09-052	20-Aug-09			199-N-167	C7032	7440-22-4	Silver	5	ug/L	U			
B21993	PNLGW	GW	WATER	N	I09-052	20-Aug-09			199-N-167	C7032	7440-22-4	Silver	5	ug/L	U			
B21993	PNLGW	GW	WATER	N	I09-052	20-Aug-09			199-N-167	C7032	75-15-0	Carbon	1	ug/L	U			
B21995	PNLGW	GW	WATER	Y	I09-052	20-Aug-09			199-N-172	C7037	7440-22-4	Silver	5	ug/L	U			
B21996	PNLGW	GW	WATER	N	I09-052	20-Aug-09			199-N-172	C7037	7440-22-4	Silver	5	ug/L	U			
B21996	PNLGW	GW	WATER	N	I09-052	20-Aug-09			199-N-172	C7037	75-15-0	Carbon	1	ug/L	U			
B21998	PNLGW	GW	WATER	Y	I09-052	19-Aug-09			199-N-173	C7038	7440-22-4	Silver	5	ug/L	U			
B21999	PNLGW	GW	WATER	N	I09-052	19-Aug-09			199-N-173	C7038	7440-22-4	Silver	5	ug/L	U			
B21999	PNLGW	GW	WATER	N	I09-052	19-Aug-09			199-N-173	C7038	75-15-0	Carbon	1	ug/L	U			
B219B2	PNLGW	GW	WATER	Y	I09-052	20-Aug-09			199-N-18	A4667	7440-22-4	Silver	5	ug/L	U			
B219B3	PNLGW	GW	WATER	N	I09-052	20-Aug-09			199-N-18	A4667	7440-22-4	Silver	5	ug/L	U			
B219B3	PNLGW	GW	WATER	N	I09-052	20-Aug-09			199-N-18	A4667	75-15-0	Carbon	1	ug/L	U			
B219D3	PNLGW	GW	WATER	N	W09-008	21-Aug-09			399-1-10A	A5411	75-15-0	Carbon	1	ug/L	U			
B219D5	PNLGW	GW	WATER	N	W09-008	21-Aug-09			399-1-10B	A8064	75-15-0	Carbon	1	ug/L	U			
B219D7	PNLGW	GW	WATER	N	W09-008	16-Aug-09			399-1-16A	A5025	75-15-0	Carbon	1	ug/L	U			
B219D8	PNLGW	GW	WATER	N	W09-008	16-Aug-09			399-1-16B	A5026	75-15-0	Carbon	1	ug/L	U			
B219F2	PNLGW	GW	WATER	N	W09-008	16-Aug-09			399-1-17A	A5028	75-15-0	Carbon	1	ug/L	U			
B219F4	PNLGW	GW	WATER	N	W09-008	16-Aug-09			399-1-17B	A5029	75-15-0	Carbon	1	ug/L	U			
B219F6	PNLGW	GW	WATER	N	W09-008	16-Aug-09			399-1-18A	A5031	75-15-0	Carbon	1	ug/L	U			
B219F8	PNLGW	GW	WATER	N	W09-008	16-Aug-09			399-1-18B	A5032	75-15-0	Carbon	1	ug/L	U			
B219H7	PNLGW	GW	WATER	Y	W09-008	04-Aug-09			699-32-76	C4975	7440-22-4	Silver	5	ug/L	U			Laboratory
B219H8	PNLGW	GW	WATER	N	W09-008	04-Aug-09			699-32-76	C4975	7440-22-4	Silver	5	ug/L	U			Laboratory
B219H8	PNLGW	GW	WATER	N	W09-008	04-Aug-09			699-32-76	C4975	75-15-0	Carbon	1	ug/L	U			Laboratory
B219J1	PNLGW	GW	WATER	Y	W09-008	04-Aug-09			699-32-76	C4975	7440-22-4	Silver	5	ug/L	U			Laboratory
B219J2	PNLGW	GW	WATER	N	W09-008	04-Aug-09			699-32-76	C4975	7440-22-4	Silver	5	ug/L	U			Laboratory
B219J2	PNLGW	GW	WATER	N	W09-008	04-Aug-09			699-32-76	C4975	75-15-0	Carbon	1	ug/L	U			Laboratory
B219K5	PNLGW	GW	WATER	Y	W09-008	04-Aug-09			699-33-75	C4974	7440-22-4	Silver	5	ug/L	U			Laboratory
B219K6	PNLGW	GW	WATER	N	W09-008	04-Aug-09			699-33-75	C4974	7440-22-4	Silver	5	ug/L	U			Laboratory
B219K6	PNLGW	GW	WATER	N	W09-008	04-Aug-09			699-33-75	C4974	75-15-0	Carbon	1	ug/L	U			Laboratory
B219L6	PNLGW	GW	WATER	Y	W09-008	04-Aug-09			699-33-76	C4976	7440-22-4	Silver	5	ug/L	U			Laboratory
B219L7	PNLGW	GW	WATER	N	W09-008	04-Aug-09			699-33-76	C4976	7440-22-4	Silver	5	ug/L	U			Laboratory
B219L7	PNLGW	GW	WATER	N	W09-008	04-Aug-09			699-33-76	C4976	75-15-0	Carbon	1	ug/L	U			Laboratory
B219L9	PNLGW	GW	WATER	Y	W09-008	26-Aug-09			299-E28-8	A6788	7440-22-4	Silver	5	ug/L	U			
B219M0	PNLGW	GW	WATER	N	W09-008	26-Aug-09			299-E28-8	A6788	7440-22-4	Silver	5	ug/L	U			
B219M3	PNLGW	GW	WATER	Y	W09-008	19-Aug-09			299-E33-16	A6855	7440-22-4	Silver	5	ug/L	U			
B219M4	PNLGW	GW	WATER	N	W09-008	19-Aug-09			299-E33-16	A6855	7440-22-4	Silver	5	ug/L	U			
B219M7	PNLGW	GW	WATER	Y	W09-008	19-Aug-09			299-E33-16	A6855	7440-22-4	Silver	5	ug/L	U			
B219M8	PNLGW	GW	WATER	N	W09-008	19-Aug-09			299-E33-16	A6855	7440-22-4	Silver	5	ug/L	U			
B219N0	PNLGW	GW	WATER	Y	W09-008	04-Aug-09			299-E33-18	A4844	7440-22-4	Silver	5	ug/L	U			
B219N1	PNLGW	GW	WATER	N	W09-008	04-Aug-09			299-E33-18	A4844	7440-22-4	Silver	5	ug/L	U			
B219N3	PNLGW	GW	WATER	Y	W09-008	26-Aug-09			299-E33-26	A4850	7440-22-4	Silver	5	ug/L	U			
B219N4	PNLGW	GW	WATER	N	W09-008	26-Aug-09			299-E33-26	A4850	7440-22-4	Silver	5	ug/L	U			
B219P1	PNLGW	GW	WATER	Y	W09-008	30-Jul-09			299-E33-32	A4857	7440-22-4	Silver	5	ug/L	U			
B219P2	PNLGW	GW	WATER	N	W09-008	30-Jul-09			299-E33-32	A4857	7440-22-4	Silver	5	ug/L	U			
B219T7	PNLGW	GW	WATER	Y	W09-008	14-Aug-09			299-E17-22	C3826	7440-22-4	Silver	5	ug/L	U			
B219T8	PNLGW	GW	WATER	N	W09-008	14-Aug-09			299-E17-22	C3826	7440-22-4	Silver	5	ug/L	U			
B219V0	PNLGW	GW	WATER	Y	W09-008	03-Aug-09			299-E17-23	C3827	7440-22-4	Silver	5	ug/L	U			
B219V1	PNLGW	GW	WATER	N	W09-008	03-Aug-09			299-E17-23	C3827	7440-22-4	Silver	5	ug/L	U			
B219V3	PNLGW	GW	WATER	Y	W09-008	03-Aug-09			299-E17-25	C3926	7440-22-4	Silver	5	ug/L	U			
B219V4	PNLGW	GW	WATER	N	W09-008	03-Aug-09			299-E17-25	C3926	7440-22-4	Silver	5	ug/L	U			
B219V6	PNLGW	GW	WATER	Y	W09-008	03-Aug-09			299-E17-26	C4648	7440-22-4	Silver	5	ug/L	U			
B219V7	PNLGW	GW	WATER	N	W09-008	03-Aug-09			299-E17-26	C4648	7440-22-4	Silver	5	ug/L	U			
B219V9	PNLGW	GW	WATER	Y	W09-008	14-Aug-09			299-E18-1	A4743	7440-22-4	Silver	5	ug/L	U			
B219W0	PNLGW	GW	WATER	N	W09-008	14-Aug-09			299-E18-1	A4743	7440-22-4	Silver	5	ug/L	U			
B219W2	PNLGW	GW	WATER	Y	W09-008	14-Aug-09			299-E24-21	C3177	7440-22-4	Silver	5	ug/L	U			
B219W3	PNLGW	GW	WATER	N	W09-008	14-Aug-09			299-E24-21	C3177	7440-22-4	Silver	5	ug/L	U			
B219W5	PNLGW	GW	WATER	Y	W09-008	03-Aug-09			299-E24-24	C4647	7440-22-4	Silver	5	ug/L	U			
B219W6	PNLGW	GW	WATER	N	W09-008	03-Aug-09			299-E24-24	C4647	7440-22-4	Silver	5	ug/L	U			
B219W8	PNLGW	GW	WATER	Y	W09-008	30-Jul-09			299-E33-334	B8810	7440-22-4	Silver	5	ug/L	U			
B219W9	PNLGW	GW	WATER	N	W09-008	30-Jul-09			299-E33-334	B8810	7440-22-4	Silver	5	ug/L	U			
B219X1	PNLGW	GW	WATER	Y	W09-008	14-Aug-09			299-E33-335	B8811	7440-22-4	Silver	5	ug/L	U			
B219X2	PNLGW	GW	WATER	N	W09-008	14-Aug-09			299-E33-335	B8811	7440-22-4	Silver	5	ug/L	U			
B219X3	PNLGW	GW	WATER	Y	W09-008	14-Aug-09			299-E33-335	B8811	7440-22-4	Silver	5	ug/L	U			
B219X4	PNLGW	GW	WATER	N	W09-008	14-Aug-09			299-E33-335	B8811	7440-22-4	Silver	5	ug/L	U			
B219X6	PNLGW	GW	WATER	Y	W09-008	30-Jul-09			299-E33-337	C3390	7440-22-4	Silver	5	ug/L	U			
B219X7	PNLGW	GW	WATER	N	W09-008	30-Jul-09			299-E33-337	C3390	7440-22-4	Silver	5	ug/L	U			
B219X9	PNLGW	GW	WATER	Y	W09-008	27-Sep-09			299-E33-338	C3391	7440-22-4	Silver	5	ug/L	U			Laboratory
B219Y0	PNLGW	GW	WATER	N	W09-008	27-Sep-09			299-E33-338	C3391	7440-22-4	Silver	5	ug/L	U			Laboratory
B219Y2	PNLGW	GW	WATER	Y	W09-008	30-Jul-09			299-E33-339	C3392	7440-22-4	Silver	5	ug/L	U			
B219Y3	PNLGW	GW	WATER	N	W09-008	30-Jul-09			299-E33-339	C3392	7440-22-4	Silver	5	ug/L	U			
B219Y5	PNLGW	GW	WATER	Y	W09-008	04-Aug-09			299-E33-38	A4863	7440-22-4	Silver	5	ug/L	U			
B219Y6	PNLGW	GW	WATER	N	W09-008	04-Aug-09			299-E33-38	A4863	7440-22-4	Silver	5	ug/L	U			
B219Y8	PNLGW	GW	WATER	Y	W09-008	26-Aug-09			299-E33-39	A4864	7440-22-4	Silver	5	ug/L	U			
B219Y9	PNLGW	GW	WATER	N	W09-008	26-Aug-09			299-E33-39	A4864	7440-22-4	Silver	5	ug/L	U			
B21B01	PNLGW	GW	WATER	Y	W09-008	30-Jul-09			299-E33-41	A4867	7440-22-4	Silver	5	ug/L	U			
B21B02	PNLGW	GW	WATER	N	W09-008	30-Jul-09			299-E33-41	A4867	7440-22-4	Silver	5	ug/L	U			
B21B04	PNLGW	GW	WATER	Y	W09-008	30-Jul-09			299-E33-42	A4868	7440-22-4	Silver	5	ug/L	U			
B21B05	PNLGW	GW	WATER	N	W09-008	30-Jul-09			299-E33-42	A4868	7440-22-4	Silver	5	ug/L	U			
B21B07	PNLGW	GW	WATER	Y	W09-008	30-Jul-09			299-E33-43	A4869	7440-22-4	Silver	5	ug/L	U			
B21B08	PNLGW	GW	WATER	N	W09-008	30-Jul-09			299-E33-43	A4869	7440-22-4	Silver	5	ug/L	U			
B21B11	PNLGW	GW	WATER	Y	W09-008	30-Jul-09			299-E33-44	B8554	7440-22-4	Silver	5	ug/L	U			
B21B12	PNLGW	GW	WATER	N	W09-008	30-Jul-09			299-E33-44	B8554	7440-22-4	Silver	5	ug/L	U			
B21B15	PNLGW	GW	WATER	Y	W09-008	27-Sep-09			299-E33-47	C4259	7440-22-4	Silver	5	ug/L	U			Laboratory
B21B16	PNLGW	GW	WATER	N	W09-008	27-Sep-09			299-E33-47	C4259	7440-22-4	Silver	5	ug/L	U			Laboratory
B21B19	PNLGW	GW	WATER	Y	W09-008	30-Jul-09			299-E33-48	C4260	7440-22-4	Silver	5	ug/L	U			
B21B20	PNLGW	GW	WATER	N	W09-008	30-Jul-09			299-E33-48	C4260	7440-22-4	Silver	5	ug/L	U			
B21B23	PNLGW	GW	WATER	Y	W09-008	30-Jul-09			299-E33-49	C4261	7440-22-4	Silver	5	ug/L	U			
B21B24	PNLGW	GW	WATER	N	W09-008	30-Jul-09			299-E33-49	C4261	7440-22-4	Silver	5	ug/L	U			
B21B27	PNLGW	GW	WATER	Y	W09-008	24-Aug-09			299-E33-7	A4871	7440-22-4	Silver	5	ug/L	U			
B21B28	PNLGW	GW	WATER	N	W09-008	24-Aug-09			299-E33-7	A4871	7440-22-4	Silver	5	ug/L	U			
B21C89	PNLGW	GW	WATER	N	W09-008	10-Sep-09			699-49-100C	A8804	75-15-0	Carbon	0.52	ug/L	U			
B21C90	PNLGW	GW	WATER	N	W09-008	10-Sep-09			699-49-100C	A8804	75-15-0	Carbon	1	ug/L	U			Laboratory
B21CH5	CENTPLAT	GW	WATER	N	F09-044	12-Aug-09			299-W14-74	C7024	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B21CH5	CENTPLAT	GW	WATER	N	F09-044	12-Aug-09			299-W14-74	C7024	75-15-0	Carbon	1	ug/L	U			Laboratory
B21CH6	CENTPLAT	GW	WATER	N	F09-044	14-Aug-09			299-W14-74	C7024	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B21CH6	CENTPLAT	GW	WATER	N	F09-044	14-Aug-09			299-W14-74	C7024	75-15-0	Carbon	1	ug/L	U			Laboratory
B21CH9	CENTPLAT	GW	WATER	N	F09-044	20-Aug-09			299-W14-74	C7024	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B21CH9	CENTPLAT	GW	WATER	N	F09-044	20-Aug-09			299-W14-74	C7024	75-15-0	Carbon	1	ug/L	U			Laboratory
B21CJ0	CENTPLAT	GW	WATER	N	F09-044	24-Aug-09			299-W14-74	C7024	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B21CJ0	CENTPLAT	GW	WATER	N	F09-044	24-Aug-09			299-W14-74	C7024	75-15-0	Carbon	1	ug/L	U			Laboratory
B21CJ1	CENTPLAT	GW	WATER	N	F09-044	27-Aug-09			299-W14-74	C7024	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B21CJ1	CENTPLAT	GW	WATER	N	F09-044	27-Aug-09			299-W14-74	C7024	75-15-0	Carbon	1	ug/L	U			Laboratory
B21CJ4	CENTPLAT	GW	WATER	N	F09-044	02-Sep-09			299-W14-74	C7024	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B21CJ4	CENTPLAT	GW	WATER	N	F09-044	02-Sep-09			299-W14-74	C7024	75-15-0	Carbon	1	ug/L	U			Laboratory
B21CK4	CENTPLAT	GW	WATER	N	F09-043	12-Aug-09			299-W14-74	C7024	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B21CK4	CENTPLAT	GW	WATER	N	F09-043	12-Aug-09			299-W14-74	C7024	75-15-0	Carbon	1	ug/L	U			Laboratory
B21CK5	CENTPLAT	GW	WATER	N	F09-043	14-Aug-09			299-W14-74	C7024	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B21CK5	CENTPLAT	GW	WATER	N	F09-043	14-Aug-09			299-W14-74	C7024	75-15-0	Carbon	1	ug/L	U			Laboratory
B21CK6	CENTPLAT	GW	WATER	N	F09-043	17-Aug-09			299-W14-74	C7024	591-78-6	2-Hexanone	1	ug/L	U		J	Laboratory
B21CK6	CENTPLAT	GW	WATER	N	F09-043	17-Aug-09			299-W14-74	C7024	75-15-0	Carbon	1	ug/L	U		J	Laboratory
B21CK7	CENTPLAT	GW	WATER	N	F09-043	18-Aug-09			299-W14-74	C7024	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B21CK7	CENTPLAT	GW	WATER	N	F09-043	18-Aug-09			299-W14-74	C7024	75-15-0	Carbon	1	ug/L	U			Laboratory
B21CK8	CENTPLAT	GW	WATER	N	F09-043	18-Aug-09			299-W14-74	C7024	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B21CK8	CENTPLAT	GW	WATER	N	F09-043	18-Aug-09			299-W14-74	C7024	75-15-0	Carbon	1	ug/L	U			Laboratory
B21CK9	CENTPLAT	GW	WATER	N	F09-043	20-Aug-09			299-W14-74	C7024	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B21CK9	CENTPLAT	GW	WATER	N	F09-043	20-Aug-09			299-W14-74	C7024	75-15-0	Carbon	1	ug/L	U			Laboratory
B21CL0	CENTPLAT	GW	WATER	N	F09-043	24-Aug-09			299-W14-74	C7024	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B21CL0	CENTPLAT	GW	WATER	N	F09-043	24-Aug-09			299-W14-74	C7024	75-15-0	Carbon	1	ug/L	U			Laboratory
B21CL1	CENTPLAT	GW	WATER	N	F09-043	27-Aug-09			299-W14-74	C7024	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B21CL1	CENTPLAT	GW	WATER	N	F09-043	27-Aug-09			299-W14-74	C7024	75-15-0	Carbon	1	ug/L	U			Laboratory
B21CL2	CENTPLAT	GW	WATER	N	F09-043	28-Aug-09			299-W14-74	C7024	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B21CL2	CENTPLAT	GW	WATER	N	F09-043	28-Aug-09			299-W14-74	C7024	75-15-0	Carbon	1	ug/L	U			Laboratory
B21CL3	CENTPLAT	GW	WATER	N	F09-043	31-Aug-09			299-W14-74	C7024	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B21CL3	CENTPLAT	GW	WATER	N	F09-043	31-Aug-09			299-W14-74	C7024	75-15-0	Carbon	1	ug/L	U			Laboratory
B21CL4	CENTPLAT	GW	WATER	N	F09-043	02-Sep-09			299-W14-74	C7024	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B21CL4	CENTPLAT	GW	WATER	N	F09-043	02-Sep-09			299-W14-74	C7024	75-15-0	Carbon	1	ug/L	U			Laboratory
B21CL5	CENTPLAT	GW	WATER	N	F09-043	03-Sep-09			299-W14-74	C7024	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B21CL5	CENTPLAT	GW	WATER	N	F09-043	03-Sep-09			299-W14-74	C7024	75-15-0	Carbon	1	ug/L	U			Laboratory
B21F47	CENTPLAT	GW	WATER	Y	F09-043	17-Aug-09			299-W12-2	C7027	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B21F47	CENTPLAT	GW	WATER	Y	F09-043	17-Aug-09			299-W12-2	C7027	75-15-0	Carbon	1	ug/L	U			Laboratory
B21F48	CENTPLAT	GW	WATER	N	F09-043	18-Aug-09			299-W12-2	C7027	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B21F48	CENTPLAT	GW	WATER	N	F09-043	18-Aug-09			299-W12-2	C7027	75-15-0	Carbon	1	ug/L	U			Laboratory
B21F49	CENTPLAT	GW	WATER	N	F09-043	18-Aug-09			299-W12-2	C7027	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B21F49	CENTPLAT	GW	WATER	N	F09-043	18-Aug-09			299-W12-2	C7027	75-15-0	Carbon	1	ug/L	U			Laboratory
B21F55	CENTPLAT	GW	WATER	N	F09-043	19-Aug-09			299-W12-2	C7027	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B21F55	CENTPLAT	GW	WATER	N	F09-043	19-Aug-09			299-W12-2	C7027	75-15-0	Carbon	1	ug/L	U			Laboratory
B21F56	CENTPLAT	GW	WATER	Y	F09-043	20-Aug-09			299-W12-2	C7027	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B21F56	CENTPLAT	GW	WATER	Y	F09-043	20-Aug-09			299-W12-2	C7027	75-15-0	Carbon	1	ug/L	U			Laboratory

B21FS7	CENTPLAT	GW	WATER	N	F09-043	21-Aug-09
B21FS7	CENTPLAT	GW	WATER	N	F09-043	21-Aug-09
B21FS8	CENTPLAT	GW	WATER	N	F09-043	24-Aug-09
B21FS8	CENTPLAT	GW	WATER	N	F09-043	24-Aug-09
B21FS9	CENTPLAT	GW	WATER	N	F09-043	26-Aug-09
B21FS9	CENTPLAT	GW	WATER	N	F09-043	26-Aug-09
B21FG0	CENTPLAT	GW	WATER	N	F09-043	27-Aug-09
B21FG0	CENTPLAT	GW	WATER	N	F09-043	27-Aug-09
B21FG1	CENTPLAT	GW	WATER	N	F09-043	01-Sep-09
B21FG1	CENTPLAT	GW	WATER	N	F09-043	01-Sep-09
B21FG2	CENTPLAT	GW	WATER	N	F09-043	08-Sep-09
B21FG2	CENTPLAT	GW	WATER	N	F09-043	08-Sep-09
B21FG5	CENTPLAT	GW	WATER	N	F09-043	10-Sep-09
B21FG5	CENTPLAT	GW	WATER	N	F09-043	10-Sep-09
B21FF9	PNLGW	GW	WATER	Y	S09-008	19-Aug-09
B21FH0	PNLGW	GW	WATER	N	S09-008	19-Aug-09
B21FM8	CENTPLAT	GW	WATER	N	F09-043	19-Oct-09
B21FM8	CENTPLAT	GW	WATER	N	F09-043	19-Oct-09
B21FM9	CENTPLAT	GW	WATER	N	F09-043	20-Oct-09
B21FM9	CENTPLAT	GW	WATER	N	F09-043	20-Oct-09
B21FN0	CENTPLAT	GW	WATER	N	F09-043	20-Oct-09
B21FN0	CENTPLAT	GW	WATER	N	F09-043	20-Oct-09
B21FN1	CENTPLAT	GW	WATER	N	F09-043	21-Oct-09
B21FN1	CENTPLAT	GW	WATER	N	F09-043	21-Oct-09
B21FN2	CENTPLAT	GW	WATER	N	F09-043	22-Oct-09
B21FN2	CENTPLAT	GW	WATER	N	F09-043	22-Oct-09
B21FN3	CENTPLAT	GW	WATER	N	F09-043	23-Oct-09
B21FN3	CENTPLAT	GW	WATER	N	F09-043	23-Oct-09
B21FN4	CENTPLAT	GW	WATER	N	F09-043	26-Oct-09
B21FN4	CENTPLAT	GW	WATER	N	F09-043	26-Oct-09
B21FN6	CENTPLAT	GW	WATER	N	F09-043	29-Oct-09
B21FN6	CENTPLAT	GW	WATER	N	F09-043	29-Oct-09
B21FN7	CENTPLAT	GW	WATER	N	F09-043	17-Nov-09
B21FN7	CENTPLAT	GW	WATER	N	F09-043	17-Nov-09
B21FN8	CENTPLAT	GW	WATER	N	F09-043	18-Nov-09
B21FN8	CENTPLAT	GW	WATER	N	F09-043	18-Nov-09
B21FN9	CENTPLAT	GW	WATER	N	F09-043	19-Nov-09
B21FN9	CENTPLAT	GW	WATER	N	F09-043	19-Nov-09
B21FT4	CENTPLAT	GW	WATER	N	F09-044	02-Oct-09
B21FT4	CENTPLAT	GW	WATER	N	F09-044	02-Oct-09
B21FT5	CENTPLAT	GW	WATER	N	F09-044	05-Oct-09
B21FT5	CENTPLAT	GW	WATER	N	F09-044	05-Oct-09
B21FW9	CENTPLAT	GW	WATER	N	F09-043	12-Aug-09
B21FW9	CENTPLAT	GW	WATER	N	F09-043	12-Aug-09
B21FX0	CENTPLAT	GW	WATER	N	F09-043	13-Aug-09
B21FX0	CENTPLAT	GW	WATER	N	F09-043	13-Aug-09
B21FX1	CENTPLAT	GW	WATER	N	F09-043	13-Aug-09
B21FX1	CENTPLAT	GW	WATER	N	F09-043	13-Aug-09
B21FX2	CENTPLAT	GW	WATER	N	F09-043	20-Aug-09
B21FX2	CENTPLAT	GW	WATER	N	F09-043	20-Aug-09
B21FX3	CENTPLAT	GW	WATER	N	F09-043	21-Aug-09
B21FX3	CENTPLAT	GW	WATER	N	F09-043	21-Aug-09
B21FX4	CENTPLAT	GW	WATER	N	F09-043	25-Sep-09
B21FX4	CENTPLAT	GW	WATER	N	F09-043	25-Sep-09
B21FX5	CENTPLAT	GW	WATER	N	F09-043	28-Sep-09
B21FX5	CENTPLAT	GW	WATER	N	F09-043	28-Sep-09
B21FX6	CENTPLAT	GW	WATER	N	F09-043	29-Sep-09
B21FX6	CENTPLAT	GW	WATER	N	F09-043	29-Sep-09
B21FX7	CENTPLAT	GW	WATER	N	F09-043	02-Oct-09
B21FX7	CENTPLAT	GW	WATER	N	F09-043	02-Oct-09
B21FX8	CENTPLAT	GW	WATER	N	F09-043	05-Oct-09
B21FX8	CENTPLAT	GW	WATER	N	F09-043	05-Oct-09
B21FX9	CENTPLAT	GW	WATER	N	F09-043	07-Oct-09
B21FX9	CENTPLAT	GW	WATER	N	F09-043	07-Oct-09
B21FY0	CENTPLAT	GW	WATER	N	F09-043	09-Oct-09
B21FY0	CENTPLAT	GW	WATER	N	F09-043	09-Oct-09
B21HB8	PNLGW	GW	WATER	Y	G09-009	09-Sep-09
B21HB9	PNLGW	GW	WATER	N	G09-009	09-Sep-09
B21HC2	PNLGW	GW	WATER	Y	G09-009	09-Sep-09
B21HC3	PNLGW	GW	WATER	N	G09-009	09-Sep-09
B21HC6	PNLGW	GW	WATER	Y	G09-009	09-Sep-09
B21HC7	PNLGW	GW	WATER	N	G09-009	09-Sep-09
B21HD0	PNLGW	GW	WATER	Y	G09-009	09-Sep-09
B21HD1	PNLGW	GW	WATER	N	G09-009	09-Sep-09
B21HD8	PNLGW	GW	WATER	Y	G09-009	09-Sep-09
B21HD9	PNLGW	GW	WATER	N	G09-009	09-Sep-09
B21HF9	PNLGW	GW	WATER	Y	G09-009	17-Sep-09
B21HH0	PNLGW	GW	WATER	N	G09-009	17-Sep-09
B21HH0	PNLGW	GW	WATER	N	G09-009	17-Sep-09
B21HH2	PNLGW	GW	WATER	Y	G09-009	17-Sep-09
B21HH3	PNLGW	GW	WATER	N	G09-009	17-Sep-09
B21HH3	PNLGW	GW	WATER	N	G09-009	17-Sep-09
B21HK1	PNLGW	GW	WATER	Y	G09-009	17-Sep-09
B21HK2	PNLGW	GW	WATER	N	G09-009	17-Sep-09
B21HK2	PNLGW	GW	WATER	N	G09-009	17-Sep-09
B21HL2	PNLGW	GW	WATER	Y	G09-009	22-Sep-09
B21HL3	PNLGW	GW	WATER	N	G09-009	22-Sep-09
B21HR9	PNLGW	GW	WATER	Y	I09-056	02-Sep-09
B21HT0	PNLGW	GW	WATER	N	I09-056	02-Sep-09
B21HT0	PNLGW	GW	WATER	N	I09-056	02-Sep-09
B21HT1	PNLGW	GW	WATER	Y	I09-056	02-Sep-09
B21HT2	PNLGW	GW	WATER	N	I09-056	02-Sep-09
B21HT2	PNLGW	GW	WATER	N	I09-056	02-Sep-09
B21HV2	PNLGW	GW	WATER	Y	I09-056	15-Sep-09
B21HV3	PNLGW	GW	WATER	N	I09-056	15-Sep-09
B21HV3	PNLGW	GW	WATER	N	I09-056	15-Sep-09
B21HY5	PNLGW	GW	WATER	Y	I09-056	14-Sep-09
B21HY6	PNLGW	GW	WATER	N	I09-056	14-Sep-09
B21HY8	PNLGW	GW	WATER	Y	I09-056	14-Sep-09
B21HY9	PNLGW	GW	WATER	N	I09-056	14-Sep-09
B21JJ05	PNLGW	GW	WATER	Y	I09-056	14-Sep-09
B21JJ06	PNLGW	GW	WATER	N	I09-056	14-Sep-09
B21JJ07	PNLGW	GW	WATER	Y	I09-056	14-Sep-09
B21JJ08	PNLGW	GW	WATER	N	I09-056	14-Sep-09
B21JJ80	PNLGW	GW	WATER	Y	I09-058	10-Sep-09
B21JJ81	PNLGW	GW	WATER	N	I09-058	10-Sep-09
B21JJ82	PNLGW	GW	WATER	Y	I09-058	10-Sep-09
B21JJ83	PNLGW	GW	WATER	N	I09-058	10-Sep-09
B21JJ89	PNLGW	GW	WATER	Y	I09-058	15-Sep-09
B21JJ90	PNLGW	GW	WATER	N	I09-058	15-Sep-09
B21JJ96	PNLGW	GW	WATER	Y	I09-058	09-Sep-09
B21JJ97	PNLGW	GW	WATER	N	I09-058	09-Sep-09
B21JJ99	PNLGW	GW	WATER	Y	I09-058	10-Sep-09
B21JJ80	PNLGW	GW	WATER	N	I09-058	10-Sep-09
B21JJ83	PNLGW	GW	WATER	Y	I09-058	10-Sep-09
B21JJ84	PNLGW	GW	WATER	N	I09-058	10-Sep-09
B21JJ85	PNLGW	GW	WATER	Y	I09-058	10-Sep-09
B21JJ86	PNLGW	GW	WATER	N	I09-058	10-Sep-09
B21JJ88	PNLGW	GW	WATER	Y	I09-058	08-Sep-09
B21JJ89	PNLGW	GW	WATER	N	I09-058	08-Sep-09
B21JC1	PNLGW	GW	WATER	Y	I09-058	21-Sep-09
B21JC2	PNLGW	GW	WATER	N	I09-058	21-Sep-09
B21JC3	PNLGW	GW	WATER	Y	I09-058	21-Sep-09
B21JC4	PNLGW	GW	WATER	N	I09-058	21-Sep-09
B21JC7	PNLGW	GW	WATER	Y	I09-058	08-Sep-09
B21JC8	PNLGW	GW	WATER	N	I09-058	08-Sep-09
B21JD0	PNLGW	GW	WATER	Y	I09-058	08-Sep-09
B21JD1	PNLGW	GW	WATER	N	I09-058	08-Sep-09
B21JD3	PNLGW	GW	WATER	Y	I09-058	08-Sep-09
B21JD4	PNLGW	GW	WATER	N	I09-058	08-Sep-09
B21JD5	PNLGW	GW	WATER	Y	I09-058	08-Sep-09
B21JD6	PNLGW	GW	WATER	N	I09-058	08-Sep-09
B21JF2	PNLGW	GW	WATER	Y	I09-058	10-Sep-09
B21JF3	PNLGW	GW	WATER	N	I09-058	10-Sep-09
B21JF7	PNLGW	GW	WATER	Y	I09-058	10-Sep-09
B21JF8	PNLGW	GW	WATER	N	I09-058	10-Sep-09
B21JH0	PNLGW	GW	WATER	Y	I09-058	08-Sep-09
B21JH1	PNLGW	GW	WATER	N	I09-058	08-Sep-09
B21JH3	PNLGW	GW	WATER	Y	I09-058	09-Sep-09
B21JH4	PNLGW	GW	WATER	N	I09-058	09-Sep-09
B21JH6	PNLGW	GW	WATER	Y	I09-058	10-Sep-09
B21JH7	PNLGW	GW	WATER	N	I09-058	10-Sep-09
B21JH8	PNLGW	GW	WATER	Y	I09-058	10-Sep-09
B21JH9	PNLGW	GW	WATER	N	I09-058	10-Sep-09
B21JJ1	PNLGW	GW	WATER	Y	I09-058	10-Sep-09

		299-W12-2	C7027	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		299-W12-2	C7027	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W12-2	C7027	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		299-W12-2	C7027	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W12-2	C7027	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		299-W12-2	C7027	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W12-2	C7027	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		299-W12-2	C7027	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W12-2	C7027	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		299-W12-2	C7027	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W12-2	C7027	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		299-W12-2	C7027	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-E33-50	C5195	7440-22-4	Silver	5	ug/L	U				
		299-E33-50	C5195	7440-22-4	Silver	5	ug/L	U				
		299-W11-93	C7026	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		299-W11-93	C7026	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W11-93	C7026	591-78-6	2-Hexanone	1	ug/L	U		J		J VALIDATION
		299-W11-93	C7026	75-15-0	Carbon	1	ug/L	U		J		J VALIDATION
		299-W11-93	C7026	591-78-6	2-Hexanone	1	ug/L	U		J		J VALIDATION
		299-W11-93	C7026	75-15-0	Carbon	1	ug/L	U		J		J VALIDATION
		299-W11-93	C7026	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		299-W11-93	C7026	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W11-93	C7026	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		299-W11-93	C7026	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W11-93	C7026	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		299-W11-93	C7026	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W11-93	C7026	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		299-W11-93	C7026	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W11-93	C7026	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		299-W11-93	C7026	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W11-93	C7026	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		299-W11-93	C7026	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W11-93	C7026	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		299-W11-93	C7026	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W11-93	C7026	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		299-W11-93	C7026	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W11-93	C7026	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		299-W11-93	C7026	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W11-93	C7026	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		299-W11-93	C7026	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W11-93	C7026	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		299-W11-93	C7026	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W11-93	C7026	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		299-W11-93	C7026	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W11-93	C7026	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		299-W11-93	C7026	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W11-93	C7026	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		299-W11-93	C7026	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W11-93	C7026	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		299-W11-93	C7026	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W11-93	C7026	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		299-W11-93	C7026	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W11-93	C7026	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		299-W11-93	C7026	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W11-93	C7026	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		299-W11-93	C7026	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W11-93	C7026	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		299-W11-93	C7026	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W11-93	C7026	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		299-W11-93	C7026	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W11-93	C7026	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		299-W11-93	C7026	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W12-4	C7029	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		299-W12-4	C7029	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W12-4	C7029	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		299-W12-4	C7029	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W12-4	C7029	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		299-W12-4	C7029	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W12-4	C7029	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		299-W12-4	C7029	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W12-4	C7029	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		299-W12-4	C7029	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W12-4	C7029	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		299-W12-4	C7029	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W12-4	C7029	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		299-W12-4	C7029	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W12-4	C7029	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		299-W12-4	C7029	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W12-4	C7029	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		299-W12-4	C7029	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W12-4	C7029	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		299-W12-4	C7029	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W12-4	C7029	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		299-W12-4	C7029	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W12-4	C7029	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		299-W12-4	C7029	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W12-4	C7029	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		299-W12-4	C7029	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W12-4	C7029	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		299-W12-4	C7029	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W12-4	C7029	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		299-W12-4	C7029	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W12-4	C7029	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		299-W12-4	C7029	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-N-103A	A9988	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-N-103A	A9988	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-N-105A	B2408	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-N-105A	B2408	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-N-106A	B2538	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-N-106A	B2538	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-N-119	C4471	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-N-119	C4471	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-N-92A	A9878	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-N-92A	A9878	7440-22-4	Silver	5	ug/L	U				Laboratory
		C6132	C6132	7440-22-4	Silver	5	ug/L	U				Laboratory
		C6132	C6132	7440-22-4	Silver	5	ug/L	U				Laboratory
		C6132	C6132	75-15-0	Carbon	1	ug/L	U				Laboratory
		C6135	C6135	7440-22-4	Silver	5	ug/L	U				Laboratory
		C6135	C6135	7440-22-4	Silver	5	ug/L	U				Laboratory
		C6135	C6135	75-15-0	Carbon	1	ug/L	U				Laboratory
		N116mArray-	C5255	7440-22-4	Silver	5	ug/L	U				Laboratory
		N116mArray-	C5255	7440-22-4	Silver	5	ug/L	U				Laboratory
		N116mArray-	C5255	75-15-0	Carbon	1	ug/L	U				Laboratory
		N116mArray-	C5258	7440-22-4	Silver	5	ug/L	U				Laboratory
		N116mArray-	C5258	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-H4-5	A4636	7440-22-4	Silver	6	ug/L	U				
		199-H4-5	A4636	7440-22-4	Silver	6	ug/L	U				
		199-H4-5	A4636	75-15-0	Carbon	0.52	ug/L	U				
		199-H4-5	A4636	7440-22-4	Silver	5	ug/L	U				
		199-H4-5	A4636	7440-22-4	Silver	5	ug/L	U				
		199-H4-5	A4636	75-15-0	Carbon	1	ug/L	U				
		199-D5-99	C5392	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-D5-99	C5392	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-D5-99	C5392	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-D4-27	B8978	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-D4-27	B8978	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-D4-92	C4688	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-D4-92	C4688	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-D4-93	C4689	7440-22-4	Silver	6	ug/L	U				
		199-D4-93	C4689	7440-22-4	Silver	6	ug/L	U				
		199-D4-93	C4689	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-D4-93	C4689	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-N-14	A4664	7440-22-4	Silver	6	ug/L	U				
		199-N-14	A4664	7440-22-4	Silver	6	ug/L	U				
		199-N-14	A4664	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-N-14	A4664	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-N-18	A4667	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-N-18	A4667	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-N-2	A4669	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-N-2	A4669	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-N-21	A4671	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-N-21	A4671	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-N-27	A4676	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-N-27	A4676	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-N-27	A4676	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-N-27	A4676	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-N-28	A4677	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-N-28	A4677	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-N-3	A4679	7440-22-4	Silver	6	ug/L	U				
		199-N-3	A4679	7440-22-4	Silver	6	ug/L	U				
		199-N-3	A4679	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-N-3	A4679	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-N-32	A4681	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-N-32	A4681	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-N-34	A4683	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-N-34	A4683	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-N-41	A4689	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-N-41	A4689	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-N-41	A4689	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-N-41	A4689	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-N-67	A4711	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-N-67	A4711	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-N-70	A4713	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-N-70	A4713	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-N-74	A4717	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-N-74	A4717	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-N-75	A4718	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-N-75	A4718	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-N-76	A4719	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-N-76	A4719	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-N-76	A4719	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-N-76	A4719	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-N-80	A4720	7440-22-4	Silver	5	ug/L	U				Laboratory

B21JJ2	PNLGW	GW	WATER	N	I09-058	10-Sep-09						199-N-80	A4720	7440-22-4	Silver	5	ug/L	U			Laboratory
B21JJ4	PNLGW	GW	WATER	Y	I09-058	08-Sep-09						199-N-81	A5443	7440-22-4	Silver	5	ug/L	U			Laboratory
B21JJ5	PNLGW	GW	WATER	N	I09-058	08-Sep-09						199-N-81	A5443	7440-22-4	Silver	5	ug/L	U			Laboratory
B21JJ9	PNLGW	GW	WATER	Y	I09-058	15-Sep-09						199-N-96A	A9882	7440-22-4	Silver	5	ug/L	U			Laboratory
B21JK0	PNLGW	GW	WATER	N	I09-058	15-Sep-09						199-N-96A	A9882	7440-22-4	Silver	5	ug/L	U			Laboratory
B21JK6	PNLGW	GW	WATER	Y	I09-058	09-Sep-09						199-N-99A	A9910	7440-22-4	Silver	6	ug/L	U			
B21JK7	PNLGW	GW	WATER	N	I09-058	09-Sep-09						199-N-99A	A9910	7440-22-4	Silver	6	ug/L	U			
B21JK8	PNLGW	GW	WATER	Y	I09-058	09-Sep-09						199-N-99A	A9910	7440-22-4	Silver	5	ug/L	U			Laboratory
B21JK9	PNLGW	GW	WATER	N	I09-058	09-Sep-09						199-N-99A	A9910	7440-22-4	Silver	5	ug/L	U			Laboratory
B21JN8	PNLGW	GW	WATER	N	I09-059	13-Sep-09						299-W22-49	B8813	75-15-0	Carbon	1	ug/L	U			Laboratory
B21JP1	PNLGW	GW	WATER	N	I09-059	13-Sep-09						299-W22-72	C4970	75-15-0	Carbon	1	ug/L	U			Laboratory
B21JP6	PNLGW	GW	WATER	N	I09-059	13-Sep-09						299-W22-83	C3126	75-15-0	Carbon	1	ug/L	U			Laboratory
B21JP9	PNLGW	GW	WATER	N	I09-059	13-Sep-09						299-W22-86	C4971	75-15-0	Carbon	1	ug/L	U			Laboratory
B21JR4	PNLGW	GW	WATER	N	I09-059	26-Aug-09						299-W22-87	C4977	75-15-0	Carbon	1	ug/L	U			Laboratory
B21JR5	PNLGW	GW	WATER	Y	I09-059	13-Sep-09						299-W23-15	A4984	7440-22-4	Silver	5	ug/L	U			Laboratory
B21JR6	PNLGW	GW	WATER	N	I09-059	13-Sep-09						299-W23-15	A4984	7440-22-4	Silver	5	ug/L	U			Laboratory
B21JR6	PNLGW	GW	WATER	N	I09-059	13-Sep-09						299-W23-15	A4984	75-15-0	Carbon	1	ug/L	U			Laboratory
B21JR9	PNLGW	GW	WATER	N	I09-059	13-Sep-09						299-W23-21	C3113	75-15-0	Carbon	0.52	ug/L	U			
B21JT0	PNLGW	GW	WATER	N	I09-059	13-Sep-09						299-W23-21	C3113	75-15-0	Carbon	1	ug/L	U			Laboratory
B21JT2	PNLGW	GW	WATER	Y	I09-059	28-Aug-09						699-35-66A	A5139	7440-22-4	Silver	5	ug/L	U			Laboratory
B21JT3	PNLGW	GW	WATER	N	I09-059	28-Aug-09						699-35-66A	A5139	7440-22-4	Silver	5	ug/L	U			Laboratory
B21JT3	PNLGW	GW	WATER	N	I09-059	28-Aug-09						699-35-66A	A5139	75-15-0	Carbon	1	ug/L	U			Laboratory
B21JT6	PNLGW	GW	WATER	Y	I09-059	28-Aug-09						699-35-66A	A5139	7440-22-4	Silver	5	ug/L	U			Laboratory
B21JT7	PNLGW	GW	WATER	N	I09-059	28-Aug-09						699-35-66A	A5139	7440-22-4	Silver	5	ug/L	U			Laboratory
B21JT7	PNLGW	GW	WATER	N	I09-059	28-Aug-09						699-35-66A	A5139	75-15-0	Carbon	1	ug/L	U			Laboratory
B21JV1	PNLGW	GW	WATER	N	I09-059	28-Aug-09						699-36-70A	A9901	75-15-0	Carbon	1	ug/L	U			Laboratory
B21JV7	PNLGW	GW	WATER	Y	I09-060	20-Sep-09						699-50-74	C4697	7440-22-4	Silver	5	ug/L	U			Laboratory
B21JV8	PNLGW	GW	WATER	N	I09-060	20-Sep-09						699-50-74	C4697	7440-22-4	Silver	5	ug/L	U			Laboratory
B21JV8	PNLGW	GW	WATER	N	I09-060	20-Sep-09						699-50-74	C4697	75-15-0	Carbon	1	ug/L	U			Laboratory
B21JW1	PNLGW	GW	WATER	Y	I09-060	20-Sep-09						699-50-74	C4697	7440-22-4	Silver	5	ug/L	U			Laboratory
B21JW2	PNLGW	GW	WATER	N	I09-060	20-Sep-09						699-50-74	C4697	7440-22-4	Silver	5	ug/L	U			Laboratory
B21JW2	PNLGW	GW	WATER	N	I09-060	20-Sep-09						699-50-74	C4697	75-15-0	Carbon	1	ug/L	U			Laboratory
B21JY2	PNLGW	GW	WATER	Y	S09-009	03-Sep-09						299-E33-340	C5853	7439-97-6	Mercury	0.05	ug/L	U			
B21JY2	PNLGW	GW	WATER	Y	S09-009	03-Sep-09						299-E33-340	C5853	7440-22-4	Silver	5	ug/L	U			
B21JY3	PNLGW	GW	WATER	N	S09-009	03-Sep-09						299-E33-340	C5853	7439-97-6	Mercury	0.05	ug/L	U			
B21JY3	PNLGW	GW	WATER	N	S09-009	03-Sep-09						299-E33-340	C5853	7440-22-4	Silver	5	ug/L	U			
B21JY3	PNLGW	GW	WATER	N	S09-009	03-Sep-09						299-E33-340	C5853	75-15-0	Carbon	1	ug/L	U			Laboratory
B21JY6	PNLGW	GW	WATER	Y	S09-009	16-Sep-09						299-E33-341	C5856	7439-97-6	Mercury	1.07	ug/L				Laboratory
B21JY6	PNLGW	GW	WATER	Y	S09-009	16-Sep-09						299-E33-341	C5856	7440-22-4	Silver	5	ug/L	U			Laboratory
B21JY7	PNLGW	GW	WATER	N	S09-009	16-Sep-09						299-E33-341	C5856	7439-97-6	Mercury	1.02	ug/L				Laboratory
B21JY7	PNLGW	GW	WATER	N	S09-009	16-Sep-09						299-E33-341	C5856	7440-22-4	Silver	5	ug/L	U			Laboratory
B21JY7	PNLGW	GW	WATER	N	S09-009	16-Sep-09						299-E33-341	C5856	75-15-0	Carbon	1	ug/L	U			
B21K00	PNLGW	GW	WATER	Y	S09-009	16-Sep-09						299-E33-341	C5856	7439-97-6	Mercury	1	ug/L				Laboratory
B21K00	PNLGW	GW	WATER	Y	S09-009	16-Sep-09						299-E33-341	C5856	7440-22-4	Silver	5	ug/L	U			Laboratory
B21K01	PNLGW	GW	WATER	N	S09-009	16-Sep-09						299-E33-341	C5856	7439-97-6	Mercury	1.04	ug/L				Laboratory
B21K01	PNLGW	GW	WATER	N	S09-009	16-Sep-09						299-E33-341	C5856	7440-22-4	Silver	5	ug/L	U			Laboratory
B21K01	PNLGW	GW	WATER	N	S09-009	16-Sep-09						299-E33-341	C5856	75-15-0	Carbon	1	ug/L	U			Laboratory
B21K03	PNLGW	GW	WATER	Y	S09-009	27-Sep-09						299-E33-342	C5857	7439-97-6	Mercury	0.186	ug/L	B			Laboratory
B21K03	PNLGW	GW	WATER	Y	S09-009	27-Sep-09						299-E33-342	C5857	7440-22-4	Silver	5	ug/L	U			Laboratory
B21K04	PNLGW	GW	WATER	N	S09-009	27-Sep-09						299-E33-342	C5857	7439-97-6	Mercury	0.19	ug/L	B			Laboratory
B21K04	PNLGW	GW	WATER	N	S09-009	27-Sep-09						299-E33-342	C5857	7440-22-4	Silver	5	ug/L	U			Laboratory
B21K04	PNLGW	GW	WATER	N	S09-009	27-Sep-09						299-E33-342	C5857	75-15-0	Carbon	1	ug/L	U			Laboratory
B21K07	PNLGW	GW	WATER	Y	S09-009	27-Sep-09						299-E33-343	C5858	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
B21K07	PNLGW	GW	WATER	Y	S09-009	27-Sep-09						299-E33-343	C5858	7440-22-4	Silver	5	ug/L	U			Laboratory
B21K08	PNLGW	GW	WATER	N	S09-009	27-Sep-09						299-E33-343	C5858	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
B21K08	PNLGW	GW	WATER	N	S09-009	27-Sep-09						299-E33-343	C5858	7440-22-4	Silver	5	ug/L	U			Laboratory
B21K08	PNLGW	GW	WATER	N	S09-009	27-Sep-09						299-E33-343	C5858	75-15-0	Carbon	1	ug/L	U			Laboratory
B21K11	PNLGW	GW	WATER	Y	S09-009	16-Sep-09						299-E33-345	C6226	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
B21K11	PNLGW	GW	WATER	Y	S09-009	16-Sep-09						299-E33-345	C6226	7440-22-4	Silver	5	ug/L	U			Laboratory
B21K12	PNLGW	GW	WATER	N	S09-009	16-Sep-09						299-E33-345	C6226	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
B21K12	PNLGW	GW	WATER	N	S09-009	16-Sep-09						299-E33-345	C6226	7440-22-4	Silver	5	ug/L	U			Laboratory
B21K12	PNLGW	GW	WATER	N	S09-009	16-Sep-09						299-E33-345	C6226	75-15-0	Carbon	1	ug/L	U			Laboratory
B21K27	PNLGW	GW	WATER	Y	S09-009	03-Sep-09						299-E27-15	A4813	7440-22-4	Silver	5	ug/L	U			
B21K28	PNLGW	GW	WATER	N	S09-009	03-Sep-09						299-E27-15	A4813	7440-22-4	Silver	5	ug/L	U			
B21K30	PNLGW	GW	WATER	Y	S09-009	03-Sep-09						299-E27-155	C5852	7439-97-6	Mercury	0.05	ug/L	U			
B21K31	PNLGW	GW	WATER	N	S09-009	03-Sep-09						299-E27-155	C5852	7439-97-6	Mercury	0.05	ug/L	U			
B21K31	PNLGW	GW	WATER	N	S09-009	03-Sep-09						299-E27-155	C5852	75-15-0	Carbon	1	ug/L	U			Laboratory
B21K47	PNLGW	GW	WATER	Y	S09-009	20-Sep-09						699-52-55B	C5862	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
B21K47	PNLGW	GW	WATER	Y	S09-009	20-Sep-09						699-52-55B	C5862	7440-22-4	Silver	5	ug/L	U			Laboratory
B21K48	PNLGW	GW	WATER	N	S09-009	20-Sep-09						699-52-55B	C5862	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
B21K48	PNLGW	GW	WATER	N	S09-009	20-Sep-09						699-52-55B	C5862	7440-22-4	Silver	5	ug/L	U			Laboratory
B21K48	PNLGW	GW	WATER	N	S09-009	20-Sep-09						699-52-55B	C5862	75-15-0	Carbon	1	ug/L	U			Laboratory
B21K54	PNLGW	GW	WATER	Y	S09-009	16-Sep-09						199-N-167	C7032	7440-22-4	Silver	5	ug/L	U			Laboratory
B21K55	PNLGW	GW	WATER	N	S09-009	16-Sep-09						199-N-167	C7032	7440-22-4	Silver	5	ug/L	U			Laboratory
B21K55	PNLGW	GW	WATER	N	S09-009	16-Sep-09						199-N-167	C7032	75-15-0	Carbon	1	ug/L	U			Laboratory
B21K57	PNLGW	GW	WATER	Y	S09-009	10-Sep-09						199-N-172	C7037	7440-22-4	Silver	5	ug/L	U			Laboratory
B21K58	PNLGW	GW	WATER	N	S09-009	10-Sep-09						199-N-172	C7037	7440-22-4	Silver	5	ug/L	U			Laboratory
B21K58	PNLGW	GW	WATER	N	S09-009	10-Sep-09						199-N-172	C7037	75-15-0	Carbon	1	ug/L	U			Laboratory
B21K60	PNLGW	GW	WATER	Y	S09-009	16-Sep-09						199-N-173	C7038	7440-22-4	Silver	5	ug/L	U			Laboratory
B21K61	PNLGW	GW	WATER	N	S09-009	16-Sep-09						199-N-173	C7038	7440-22-4	Silver	5	ug/L	U			Laboratory
B21K61	PNLGW	GW	WATER	N	S09-009	16-Sep-09						199-N-173	C7038	75-15-0	Carbon	1	ug/L	U			Laboratory
B21K66	PNLGW	GW	WATER	N	S09-009	15-Sep-09						199-N-18	A4667	75-15-0	Carbon	1	ug/L	U			Laboratory
B21K71	PNLGW	GW	WATER	N	S09-009	15-Sep-09						199-N-96A	A9882	75-15-0	Carbon	1	ug/L	U			Laboratory
B21K82	PNLGW	GW	WATER	N	S09-009	01-Sep-09						399-2-5	C5708	7440-22-4	Silver	5	ug/L	U			
B21K82	PNLGW	GW	WATER	N	S09-009	01-Sep-09						399-2-5	C5708	75-15-0	Carbon	1	ug/L	U			
B21K96	PNLGW	GW	WATER	Y	S09-009	11-Sep-09						399-3-21	C5575	7440-22-4	Silver	5	ug/L	U			Laboratory
B21K97	PNLGW	GW	WATER	N	S09-009	11-Sep-09						399-3-21	C5575	7440-22-4	Silver	5	ug/L	U			Laboratory
B21K97	PNLGW	GW	WATER	N	S09-009	11-Sep-09						399-3-21	C5575	75-15-0	Carbon	1	ug/L	U			Laboratory
B21K99	PNLGW	GW	WATER	Y	S09-009	18-Sep-09						399-3-22	C5706	7440-22-4	Silver	5	ug/L	U			Laboratory
B21KB0	PNLGW	GW	WATER	N	S09-009	18-Sep-09						399-3-22	C5706	7440-22-4	Silver	5	ug/L	U			Laboratory
B21KB0	PNLGW	GW	WATER	N	S09-009	18-Sep-09						399-3-22	C5706	75-15-0	Carbon	1	ug/L	U			Laboratory
B21KB2	PNLGW	GW	WATER	Y	S09-009	11-Sep-09						399-4-14	C5707	7440-22-4	Silver	5	ug/L	U			Laboratory
B21KB3	PNLGW	GW	WATER	N	S09-009	11-Sep-09						399-4-14	C5707	7440-22-4	Silver	5	ug/L	U			Laboratory
B21KB3	PNLGW	GW	WATER	N	S09-009	11-Sep-09						399-4-14	C5707	75-15-0	Carbon	1	ug/L	U			Laboratory
B21KF8	PNLGW	GW	WATER	Y	S09-009	01-Sep-09						399-2-5	C5708	7440-22-4	Silver	5	ug/L	U			
B21KH4	PNLGW	GW	WATER	Y	W09-009	27-Sep-09						299-E33-9	A4873	7440-22-4	Silver	5	ug/L	U			Laboratory
B21KH5	PNLGW	GW	WATER	N	W09-009	27-Sep-09						299-E33-9	A4873	7440-22-4	Silver	5	ug/L	U			Laboratory
B21KH7	PNLGW	GW	WATER	Y	W09-009	03-Sep-09						299-E27-12	A4810	7440-22-4	Silver	5	ug/L	U			Laboratory
B21KH8	PNLGW	GW	WATER	N	W09-009	03-Sep-09						299-E27-12	A4810	7440-22-4	Silver	5	ug/L	U			Laboratory
B21KJ1	PNLGW	GW	WATER	Y	W09-009	03-Sep-09						299-E27-13	A4811	7440-22-4	Silver	5	ug/L	U			Laboratory
B21KJ2	PNLGW	GW	WATER	N	W09-009	03-Sep-09						299-E27-13	A4811	7440-22-4	Silver	5	ug/L	U			
B21KJ5	PNLGW	GW	WATER	Y	W09-009	03-Sep-09						299-E27-14	A4812	7440-22-4	Silver	5	ug/L	U			
B21KJ6	PNLGW	GW	WATER	N	W09-009	03-Sep-09						299-E27-14	A4812	7440-22-4	Silver	5	ug/L	U			
B21KK2	PNLGW	GW	WATER	Y	W09-009	03-Sep-09						299-E27-155	C5852	7440-22-4	Silver	5	ug/L	U			Laboratory
B21KK3	PNLGW	GW	WATER	N	W09-009	03-Sep-09						299-E27-155	C5852	7440-22-4	Silver	5	ug/L	U			Laboratory
B21KK9	PNLGW	GW	WATER	Y	W09-009	03-Sep-09						299-E27-21	C4127	7440-22-4	Silver	5	ug/L	U			Laboratory
B21KL0	PNLGW	GW	WATER	N	W09-009	03-Sep-09						299-E27-21	C4127	7440-22-4	Silver	5	ug/L	U			Laboratory
B21KL3	PNLGW	GW	WATER	Y	W09-009	13-Sep-09						299-E27-22	C4124	7440-22-4	Silver	5	ug/L	U			Laboratory
B21KL4	PNLGW	GW	WATER	N	W09-009	13-Sep-09						299-E27-22	C4124	7440-22-4	Silver	5	ug/L	U			Laboratory
B21KL7	PNLGW	GW	WATER	Y	W09-009	03-Sep-09						299-E27-23	C4190	7440-22-4	Silver	5	ug/L	U			Laboratory
B21KL8	PNLGW	GW	WATER	N	W09-009	03-Sep-09						299-E27-23	C4190	7440-22-4	Silver	5	ug/L	U			Laboratory
B21KM1	PNLGW	GW	WATER	Y	W09-009	03-Sep-09						299-E27-4	C4125	7440-22-4	Silver	5	ug/L	U			Laboratory
B21KM2	PNLGW	GW	WATER	N	W09-009	03-Sep-09						299-E27-4	C4125	7440-22-4	Silver	5	ug/L	U			Laboratory
B21KM5	PNLGW	GW	WATER	Y	W09-009	13-Sep-09						299-E27-7	A4816	7440-22-4	Silver	5	ug/L	U			Laboratory
B21KM6	PNLGW	GW	WATER	N	W09-009	13-Sep-09						299-E27-7	A4816	7440-22-4	Silver	5	ug/L	U			Laboratory
B21KM9	PNLGW	GW	WATER	Y	W09-009	13-Sep-09						299-W22-26	A4968	7440-22-4	Silver	5	ug/L	U			Laboratory
B21KN0	PNLGW	GW	WATER	N	W09-009	13-Sep-09						299-W22-26	A4968	7440-22-4	Silver	5	ug/L	U			Laboratory
B21KN3	PNLGW	GW	WATER	Y	W09-009	28-Aug-09						299-W22-44	A4975	7440-22-4	Silver	5	ug/L	U			Laboratory
B21KN4	PNLGW	GW	WATER	N	W09-009	28-Aug-09						299-W22-44	A4975	7440-22-4	Silver	5	ug/L	U			Laboratory
B21KN7	PNLGW	GW	WATER	Y	W09-009	14-Sep-09						299-W22-45	A4976	7440-22-4	Silver	5	ug/L	U			Laboratory
B21KN8	PNLGW	GW	WATER	N	W09-009	14-Sep-09						299-W22-45	A4976	7440-22-4	Silver	5	ug/L	U			Laboratory
B21KP1	PNLGW	GW	WATER	Y	W09-009	13-Sep-09						299-W22-47	C4667	7440-22-4	Silver	5	ug/L	U			Laboratory
B21KP2	PNLGW	GW	WATER	N	W09-009	13-Sep-09						299-W22-47	C4667	7440-22-4	Silver	5	ug/L	U			Laboratory
B21KP5	PNLGW	GW	WATER	Y	W09-009	14-Sep-09						299-W22-48	B8812	7440-22-4	Silver	5	ug/L	U			Laboratory
B21KP6	PNLGW	GW	WATER	N	W09-009	14-Sep-09						299-W22-48	B8812	7440-22-4	Silver	5	ug/L	U			Laboratory
B21KP9	PNLGW	GW	WATER	Y	W09-009	13-Sep-09						299-W22-49	B8813	7440-22-4	Silver	5	ug/L	U			Laboratory
B21KR0	PNLGW	GW	WATER	N	W09-009	13-Sep-09						299-W22-49	B8813	7440-22-4	Silver	5	ug/L	U			Laboratory
B21KR3	PNLGW	GW	WATER	Y	W09-009	14-Sep-09						299-W22-50	B8814	7440-22-4	Silver	5	ug/L	U			Laboratory
B21KR4	PNLGW	GW	WATER	N	W09-009	14-Sep-09						299-W22-50	B8814	7440-22-4	Silver	5	ug/L	U			Laboratory
B21KR8	PNLGW	GW	WATER	N	W09-009	11-Sep-09						399-1-10A	A5411	75-15-0	Carbon	1	ug/L	U			Laboratory
B21KT0	PNLGW	GW	WATER	N	W09-009	01-Sep-09						399-1-10B	A8064	75-15-0	Carbon	1	ug/L	U			Laboratory
B21KT2	PNLGW	GW	WATER	N	W09-009	01-Sep-09						399-1-16A	A5025	75-15-0	Carbon	1	ug/L	U			
B21KT4	PNLGW	GW	WATER	N	W09-009	01-Sep-09						399-1-16B	A5026	75-15-0	Carbon	1	ug/L	U			
B21KT5	PNLGW	GW	WATER	N	W09-009	01-Sep-09						399-1-17A	A5028	75-15-0	Carbon	1	ug/L	U			Laboratory
B21KT6	PNLGW	GW	WATER	N	W09-009	01-Sep-09						399-1-17A	A5028	75-15-0	Carbon	1	ug/L	U			Laboratory
B21KT9	PNLGW	GW	WATER	N	W09-009	01-Sep-09						399-1-17B	A5029	75-15-0	Carbon	1	ug/L	U			Laboratory
B21KV1	PNLGW	GW	WATER	N	W09-009	01-Sep-09						399-1-18A	A5031	75-15-0	Carbon	1	ug/L	U			Laboratory
B21KV3	PNLGW	GW	WATER	N	W09-009	01-Sep-09						399-1-18B	A5032	75-15-0	Carbon	1	ug/L	U			Laboratory
B21KW2	PNLGW	GW	WATER	Y	W09-009	31-Aug-09						299-E24-20	A4756	7439-92-1	Lead	0.1	ug/L	U			
B21KW2	PNLGW	GW	WATER	Y	W09-009	31-Aug-09						299-E24-20	A4756	7440-22-4	Silver	5	ug/L	U			
B21KW3	PNLGW	GW	WATER	N	W09-009	31-Aug-09						299-E24-20	A4756	7439-92-1	Lead	0.1	ug/L	U			
B21KW3	PNLGW	GW	WATER	N	W09-009	31-Aug-09						299-E24-20	A4756	7440-22-4	Silver	5	ug/L	U			
B21KX2	PNLGW	GW	WATER	Y	W09-009	31-Aug-09						299-E24-22	C4123	7439-92-1	Lead	0.1	ug/L	U			
B21KX2	PNLGW	GW	WATER	Y	W09-009	31-Aug-09						299-E24-22	C4123	7440-22-4	Silver	5	ug/L	U			
B21KX3	PNLGW	GW	WATER	N	W09-009	31-Aug-09						299-E24-22	C4123	7439-92-1	Lead	0.1	ug/L	U			

B21KX3	PNLGW	GW	WATER	N	W09-009	31-Aug-09
B21KY2	PNLGW	GW	WATER	Y	W09-009	01-Sep-09
B21KY2	PNLGW	GW	WATER	Y	W09-009	01-Sep-09
B21KY3	PNLGW	GW	WATER	N	W09-009	01-Sep-09
B21KY3	PNLGW	GW	WATER	N	W09-009	01-Sep-09
B21L02	PNLGW	GW	WATER	Y	W09-009	31-Aug-09
B21L02	PNLGW	GW	WATER	Y	W09-009	31-Aug-09
B21L03	PNLGW	GW	WATER	N	W09-009	31-Aug-09
B21L03	PNLGW	GW	WATER	N	W09-009	31-Aug-09
B21L04	PNLGW	GW	WATER	Y	W09-009	03-Sep-09
B21L04	PNLGW	GW	WATER	Y	W09-009	03-Sep-09
B21L05	PNLGW	GW	WATER	N	W09-009	03-Sep-09
B21L05	PNLGW	GW	WATER	N	W09-009	03-Sep-09
B21L17	PNLGW	GW	WATER	Y	W09-009	01-Sep-09
B21L17	PNLGW	GW	WATER	Y	W09-009	01-Sep-09
B21L18	PNLGW	GW	WATER	N	W09-009	01-Sep-09
B21L18	PNLGW	GW	WATER	N	W09-009	01-Sep-09
B21L27	PNLGW	GW	WATER	Y	W09-009	01-Sep-09
B21L27	PNLGW	GW	WATER	Y	W09-009	01-Sep-09
B21L28	PNLGW	GW	WATER	N	W09-009	01-Sep-09
B21L28	PNLGW	GW	WATER	N	W09-009	01-Sep-09
B21L37	PNLGW	GW	WATER	Y	W09-009	03-Sep-09
B21L37	PNLGW	GW	WATER	Y	W09-009	03-Sep-09
B21L38	PNLGW	GW	WATER	N	W09-009	03-Sep-09
B21L38	PNLGW	GW	WATER	N	W09-009	03-Sep-09
B21L47	PNLGW	GW	WATER	Y	W09-009	03-Sep-09
B21L47	PNLGW	GW	WATER	Y	W09-009	03-Sep-09
B21L48	PNLGW	GW	WATER	N	W09-009	03-Sep-09
B21L48	PNLGW	GW	WATER	N	W09-009	03-Sep-09
B21L49	PNLGW	GW	WATER	Y	W09-009	26-Aug-09
B21L50	PNLGW	GW	WATER	N	W09-009	26-Aug-09
B21L53	PNLGW	GW	WATER	Y	W09-009	13-Sep-09
B21L54	PNLGW	GW	WATER	N	W09-009	13-Sep-09
B21L60	PNLGW	GW	WATER	Y	W09-009	13-Sep-09
B21L61	PNLGW	GW	WATER	N	W09-009	13-Sep-09
B21L67	PNLGW	GW	WATER	Y	W09-009	28-Aug-09
B21L68	PNLGW	GW	WATER	N	W09-009	28-Aug-09
B21L71	PNLGW	GW	WATER	Y	W09-009	13-Sep-09
B21L72	PNLGW	GW	WATER	N	W09-009	13-Sep-09
B21L75	PNLGW	GW	WATER	Y	W09-009	13-Sep-09
B21L76	PNLGW	GW	WATER	N	W09-009	13-Sep-09
B21L79	PNLGW	GW	WATER	Y	W09-009	28-Aug-09
B21L80	PNLGW	GW	WATER	N	W09-009	28-Aug-09
B21L83	PNLGW	GW	WATER	Y	W09-009	28-Aug-09
B21L84	PNLGW	GW	WATER	N	W09-009	28-Aug-09
B21L87	PNLGW	GW	WATER	Y	W09-009	13-Sep-09
B21L88	PNLGW	GW	WATER	N	W09-009	13-Sep-09
B21L97	PNLGW	GW	WATER	Y	W09-009	27-Aug-09
B21L98	PNLGW	GW	WATER	N	W09-009	27-Aug-09
B21LB1	PNLGW	GW	WATER	Y	W09-009	13-Sep-09
B21LB2	PNLGW	GW	WATER	N	W09-009	13-Sep-09
B21LB5	PNLGW	GW	WATER	Y	W09-009	13-Sep-09
B21LB6	PNLGW	GW	WATER	N	W09-009	13-Sep-09
B21LK6	PNLGW	GW	WATER	Y	W09-009	26-Aug-09
B21LK7	PNLGW	GW	WATER	N	W09-009	26-Aug-09
B21LP5	PNLGW	GW	WATER	Y	W09-009	31-Aug-09
B21LP6	PNLGW	GW	WATER	N	W09-009	31-Aug-09
B21LP8	PNLGW	GW	WATER	Y	W09-009	31-Aug-09
B21LP9	PNLGW	GW	WATER	N	W09-009	31-Aug-09
B21LR1	PNLGW	GW	WATER	Y	W09-009	31-Aug-09
B21LR2	PNLGW	GW	WATER	N	W09-009	31-Aug-09
B21LR4	PNLGW	GW	WATER	Y	W09-009	31-Aug-09
B21LR5	PNLGW	GW	WATER	N	W09-009	31-Aug-09
B21LR7	PNLGW	GW	WATER	Y	W09-009	13-Sep-09
B21LR8	PNLGW	GW	WATER	N	W09-009	13-Sep-09
B21LT0	PNLGW	GW	WATER	Y	W09-009	31-Aug-09
B21LT1	PNLGW	GW	WATER	N	W09-009	31-Aug-09
B21LT3	PNLGW	GW	WATER	Y	W09-009	31-Aug-09
B21LT4	PNLGW	GW	WATER	N	W09-009	31-Aug-09
B21LT6	PNLGW	GW	WATER	Y	W09-009	13-Sep-09
B21LT7	PNLGW	GW	WATER	N	W09-009	13-Sep-09
B21LV7	PNLGW	GW	WATER	Y	W09-009	13-Sep-09
B21LV8	PNLGW	GW	WATER	N	W09-009	13-Sep-09
B21LW7	PNLGW	GW	WATER	Y	W09-009	26-Aug-09
B21LW8	PNLGW	GW	WATER	N	W09-009	26-Aug-09
B21LX7	PNLGW	GW	WATER	Y	W09-009	26-Aug-09
B21LX8	PNLGW	GW	WATER	N	W09-009	26-Aug-09
B21LX9	PNLGW	GW	WATER	Y	W09-009	13-Sep-09
B21LY0	PNLGW	GW	WATER	N	W09-009	13-Sep-09
B21M00	PNLGW	GW	WATER	Y	W09-009	14-Sep-09
B21M01	PNLGW	GW	WATER	N	W09-009	14-Sep-09
B21M38	RIVERCOR	GW	WATER	Y		28-Aug-09
B21M38	RIVERCOR	GW	WATER	Y		28-Aug-09
B21M38	RIVERCOR	GW	WATER	Y		28-Aug-09
B21M39	RIVERCOR	GW	WATER	N		28-Aug-09
B21M39	RIVERCOR	GW	WATER	N		28-Aug-09
B21M39	RIVERCOR	GW	WATER	N		28-Aug-09
B21M39	RIVERCOR	GW	WATER	N		28-Aug-09
B21M42	RIVERCOR	GW	WATER	Y		28-Aug-09
B21M42	RIVERCOR	GW	WATER	Y		28-Aug-09
B21M42	RIVERCOR	GW	WATER	Y		28-Aug-09
B21M43	RIVERCOR	GW	WATER	N		28-Aug-09
B21M43	RIVERCOR	GW	WATER	N		28-Aug-09
B21M43	RIVERCOR	GW	WATER	N		28-Aug-09
B21M43	RIVERCOR	GW	WATER	N		28-Aug-09
B21M43	RIVERCOR	GW	WATER	N		28-Aug-09
B21M45	RIVERCOR	GW	WATER	Y		28-Aug-09
B21M45	RIVERCOR	GW	WATER	Y		28-Aug-09
B21M45	RIVERCOR	GW	WATER	Y		28-Aug-09
B21M46	RIVERCOR	GW	WATER	N		28-Aug-09
B21M46	RIVERCOR	GW	WATER	N		28-Aug-09
B21M46	RIVERCOR	GW	WATER	N		28-Aug-09
B21M46	RIVERCOR	GW	WATER	N		28-Aug-09
B21M46	RIVERCOR	GW	WATER	N		28-Aug-09
B21M52	RIVERCOR	GW	WATER	Y		28-Aug-09
B21M52	RIVERCOR	GW	WATER	Y		28-Aug-09
B21M52	RIVERCOR	GW	WATER	Y		28-Aug-09
B21M53	RIVERCOR	GW	WATER	N		28-Aug-09
B21M53	RIVERCOR	GW	WATER	N		28-Aug-09
B21M53	RIVERCOR	GW	WATER	N		28-Aug-09
B21M53	RIVERCOR	GW	WATER	N		28-Aug-09
B21M53	RIVERCOR	GW	WATER	N		28-Aug-09
B21M56	RIVERCOR	GW	WATER	Y		28-Aug-09
B21M56	RIVERCOR	GW	WATER	Y		28-Aug-09
B21M56	RIVERCOR	GW	WATER	Y		28-Aug-09
B21M57	RIVERCOR	GW	WATER	N		28-Aug-09
B21M57	RIVERCOR	GW	WATER	N		28-Aug-09
B21M57	RIVERCOR	GW	WATER	N		28-Aug-09
B21M57	RIVERCOR	GW	WATER	N		28-Aug-09
B21M57	RIVERCOR	GW	WATER	N		28-Aug-09
B21N43	CENTPLAT	GW	WATER	N	F09-044	22-Sep-09
B21N43	CENTPLAT	GW	WATER	N	F09-044	22-Sep-09
B21N68	CENTPLAT	GW	WATER	N	F09-043	18-Sep-09
B21N68	CENTPLAT	GW	WATER	N	F09-043	18-Sep-09
B21N69	CENTPLAT	GW	WATER	N	F09-043	22-Sep-09
B21N69	CENTPLAT	GW	WATER	N	F09-043	22-Sep-09
B21N70	CENTPLAT	GW	WATER	N	F09-043	24-Sep-09
B21N70	CENTPLAT	GW	WATER	N	F09-043	24-Sep-09
B21N71	CENTPLAT	GW	WATER	N	F09-043	29-Sep-09
B21N71	CENTPLAT	GW	WATER	N	F09-043	29-Sep-09
B21N72	CENTPLAT	GW	WATER	N	F09-043	05-Oct-09
B21N72	CENTPLAT	GW	WATER	N	F09-043	05-Oct-09
B21N73	CENTPLAT	GW	WATER	N	F09-043	01-Oct-09
B21N73	CENTPLAT	GW	WATER	N	F09-043	01-Oct-09
B21N74	CENTPLAT	GW	WATER	N	F09-043	02-Oct-09
B21N74	CENTPLAT	GW	WATER	N	F09-043	02-Oct-09
B21N75	CENTPLAT	GW	WATER	N	F09-043	05-Oct-09
B21N75	CENTPLAT	GW	WATER	N	F09-043	05-Oct-09
B21N76	CENTPLAT	GW	WATER	N	F09-043	06-Oct-09
B21N76	CENTPLAT	GW	WATER	N	F09-043	06-Oct-09
B21N77	CENTPLAT	GW	WATER	N	F09-043	08-Oct-09
B21N77	CENTPLAT	GW	WATER	N	F09-043	08-Oct-09
B21N97	CENTPLAT	GW	WATER	N	F09-056	02-Oct-09
B21N98	CENTPLAT	GW	WATER	N	F09-056	02-Oct-09

		299-E24-22	C4123	7440-22-4	Silver	5	ug/L	U					
		299-E24-33	C4257	7439-92-1	Lead	0.1	ug/L	U					Laboratory
		299-E24-33	C4257	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-E24-33	C4257	7439-92-1	Lead	0.1	ug/L	U					Laboratory
		299-E24-33	C4257	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-E25-2	A4766	7439-92-1	Lead	0.1	ug/L	U					
		299-E25-2	A4766	7440-22-4	Silver	5	ug/L	U					
		299-E25-2	A4766	7439-92-1	Lead	0.1	ug/L	U					
		299-E25-2	A4766	7440-22-4	Silver	5	ug/L	U					
		299-E25-236	C6542	7439-92-1	Lead	0.1	ug/L	U					
		299-E25-236	C6542	7440-22-4	Silver	5	ug/L	U					
		299-E25-236	C6542	7439-92-1	Lead	0.1	ug/L	U					
		299-E25-236	C6542	7440-22-4	Silver	5	ug/L	U					
		299-E25-40	A4789	7439-92-1	Lead	0.1	ug/L	U					Laboratory
		299-E25-40	A4789	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-E25-40	A4789	7439-92-1	Lead	0.1	ug/L	U					Laboratory
		299-E25-40	A4789	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-E25-41	A4790	7439-92-1	Lead	0.1	ug/L	U					Laboratory
		299-E25-41	A4790	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-E25-41	A4790	7439-92-1	Lead	0.1	ug/L	U					Laboratory
		299-E25-41	A4790	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-E25-93	C4122	7439-92-1	Lead	0.1	ug/L	U					
		299-E25-93	C4122	7440-22-4	Silver	5	ug/L	U					
		299-E25-93	C4122	7439-92-1	Lead	0.1	ug/L	U					
		299-E25-93	C4122	7440-22-4	Silver	5	ug/L	U					
		299-E25-94	C4665	7439-92-1	Lead	0.1	ug/L	U					
		299-E25-94	C4665	7440-22-4	Silver	5	ug/L	U					
		299-E25-94	C4665	7439-92-1	Lead	0.1	ug/L	U					
		299-E25-94	C4665	7440-22-4	Silver	5	ug/L	U					
		299-W22-69	C4969	7440-22-4	Silver	5	ug/L	U		G			Laboratory
		299-W22-69	C4969	7440-22-4	Silver	5	ug/L	U		G			Laboratory
		299-W22-72	C4970	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W22-72	C4970	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W22-80	C3115	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W22-80	C3115	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W22-81	C3123	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W22-81	C3123	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W22-82	C3124	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W22-82	C3124	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W22-83	C3126	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W22-83	C3126	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W22-84	C3398	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W22-84	C3398	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W22-85	C3399	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W22-85	C3399	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W22-86	C4971	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W22-86	C4971	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W23-19	B8809	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W23-19	B8809	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W23-20	C3112	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W23-20	C3112	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W23-21	C3113	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W23-21	C3113	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W10-31	C5194	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W10-31	C5194	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-E17-22	C3826	7440-22-4	Silver	5	ug/L	U					
		299-E17-22	C3826	7440-22-4	Silver	5	ug/L	U					
		299-E17-23	C3827	7440-22-4	Silver	5	ug/L	U					
		299-E17-23	C3827	7440-22-4	Silver	5	ug/L	U					
		299-E17-25	C3926	7440-22-4	Silver	5	ug/L	U					
		299-E17-25	C3926	7440-22-4	Silver	5	ug/L	U					
		299-E17-26	C4648	7440-22-4	Silver	5	ug/L	U					
		299-E17-26	C4648	7440-22-4	Silver	5	ug/L	U					
		299-E18-1	A4743	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-E18-1	A4743	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-E24-21	C3177	7440-22-4	Silver	5	ug/L	U					
		299-E24-21	C3177	7440-22-4	Silver	5	ug/L	U					
		299-E24-24	C4647	7440-22-4	Silver	5	ug/L	U					
		299-E24-24	C4647	7440-22-4	Silver	5	ug/L	U					
		299-W10-14	A4891	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W10-14	A4891	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W10-29	C4988	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W10-29	C4988	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W10-30	C4989	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W10-30	C4989	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W10-31	C5194	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W10-31	C5194	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W7-3	A5009	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W7-3	A5009	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W8-1	A5016	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W8-1	A5016	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-35-66A	A5139	7439-92-1	Lead	5	ug/L	U					
		699-35-66A	A5139	7439-97-6	Mercury	0.2	ug/L	U					
		699-35-66A	A5139	7440-22-4	Silver	2	ug/L	U					
		699-35-66A	A5139	591-78-6	2-Hexanone	10	ug/L	U					
		699-35-66A	A5139	7439-92-1	Lead	5	ug/L	U					
		699-35-66A	A5139	7439-97-6	Mercury	0.2	ug/L	U					
		699-35-66A	A5139	7440-22-4	Silver	2	ug/L	U					
		699-35-66A	A5139	75-15-0	Carbon	5	ug/L	U					
		699-35-66A	A5139	7439-92-1	Lead	5	ug/L	U					
		699-35-66A	A5139	7439-97-6	Mercury	0.2	ug/L	U					
		699-35-66A	A5139	7440-22-4	Silver	2	ug/L	U					
		699-35-66A	A5139	591-78-6	2-Hexanone	10	ug/L	U					
		699-35-66A	A5139	7439-92-1	Lead	5	ug/L	U					
		699-35-66A	A5139	7439-97-6	Mercury	0.06	ug/L	B					
		699-35-66A	A5139	7440-22-4	Silver	2	ug/L	U					
		699-35-66A	A5139	75-15-0	Carbon	5	ug/L	U					
		699-36-66B	C6219	7439-92-1	Lead	5	ug/L	U					
		699-36-66B	C6219	7439-97-6	Mercury	0.061	ug/L	B					
		699-36-66B	C6219	7440-22-4	Silver	2	ug/L	U					
		699-36-66B	C6219	591-78-6	2-Hexanone	10	ug/L	U					
		699-36-66B	C6219	7439-92-1	Lead	5	ug/L	U					
		699-36-66B	C6219	7439-97-6	Mercury	0.2	ug/L	U					
		699-36-66B	C6219	7440-22-4	Silver	2	ug/L	U					
		699-36-66B	C6219	75-15-0	Carbon	5	ug/L	U					
		699-36-70A	A9901	7439-92-1	Lead	5	ug/L	U					
		699-36-70A	A9901	7439-97-6	Mercury	0.2	ug/L	U					
		699-36-70A	A9901	7440-22-4	Silver	2	ug/L	U					
		699-36-70A	A9901	591-78-6	2-Hexanone	10	ug/L	U					
		699-36-70A	A9901	7439-92-1	Lead	5	ug/L	U					
		699-36-70A	A9901	7439-97-6	Mercury	0.2	ug/L	U					
		699-36-70A	A9901	7440-22-4	Silver	2	ug/L	U					
		699-36-70A	A9901	75-15-0	Carbon	5	ug/L	U					
		699-37-66	C5704	7439-92-1	Lead	5	ug/L	U					
		699-37-66	C5704	7439-97-6	Mercury	0.109	ug/L	B					
		699-37-66	C5704	7440-22-4	Silver	2	ug/L	U					
		699-37-66	C5704	591-78-6	2-Hexanone	10	ug/L	U					
		699-37-66	C5704	7439-92-1	Lead	5	ug/L	U					
		699-37-66	C5704	7439-97-6	Mercury	0.085	ug/L	B					
		699-37-66	C5704	7440-22-4	Silver	2	ug/L	U					
		699-37-66	C5704	75-15-0	Carbon	5	ug/L	U					
		299-W12-3	C7028	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		299-W12-3	C7028	75-15-0	Carbon	1	ug/L	U					Laboratory
		299-W12-3	C7028	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		299-W12-3	C7028	75-15-0	Carbon	1	ug/L	U					Laboratory
		299-W12-3	C7028	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		299-W12-3	C7028	75-15-0	Carbon	1	ug/L	U					Laboratory
		299-W12-3	C7028	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		299-W12-3	C7028	75-15-0	Carbon	1	ug/L	U					Laboratory
		299-W12-3	C7028	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		299-W12-3	C7028	75-15-0	Carbon	1	ug/L	U					Laboratory
		299-W12-3	C7028	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		299-W12-3	C7028	75-15-0	Carbon	1	ug/L	U					Laboratory
		299-W12-3	C7028	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		299-W12-3	C7028	75-15-0	Carbon	1	ug/L	U					Laboratory
		299-W12-3	C7028	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		299-W12-3	C7028	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-H1-42	C7107	7440-22-4	Silver	5	ug/L	U					Laboratory

B21N99	CENTPLAT	GW	WATER	N	F09-056	24-Sep-09
B21NB0	CENTPLAT	GW	WATER	N	F09-056	25-Sep-09
B21NB1	CENTPLAT	GW	WATER	N	F09-056	22-Sep-09
B21NB2	CENTPLAT	GW	WATER	N	F09-056	28-Sep-09
B21NB3	CENTPLAT	GW	WATER	N	F09-056	21-Sep-09
B21NB4	CENTPLAT	GW	WATER	N	F09-056	16-Sep-09
B21NB5	CENTPLAT	GW	WATER	N	F09-056	21-Sep-09
B21NB6	CENTPLAT	GW	WATER	N	F09-056	17-Sep-09
B21NB7	CENTPLAT	GW	WATER	N	F09-056	22-Sep-09
B21NB8	CENTPLAT	GW	WATER	N	F09-056	15-Sep-09
B21NB9	CENTPLAT	GW	WATER	N	F09-056	02-Oct-09
B21PM5	CENTPLAT	GW	WATER	N	F09-071	11-Jan-10
B21PM6	CENTPLAT	GW	WATER	N	F09-071	11-Jan-10
B21PM8	CENTPLAT	GW	WATER	N	F09-071	11-Jan-01
B21PN0	CENTPLAT	GW	WATER	N	F09-071	11-Jan-10
B21PN2	CENTPLAT	GW	WATER	N	F09-071	11-Jan-10
B21PN3	CENTPLAT	GW	WATER	N	F09-071	13-Jan-10
B21PN4	CENTPLAT	GW	WATER	N	F09-071	11-Jan-10
B21PN5	CENTPLAT	GW	WATER	N	F09-071	11-Jan-10
B21PN6	CENTPLAT	GW	WATER	N	F09-071	11-Jan-10
B21PN7	CENTPLAT	GW	WATER	N	F09-071	11-Jan-10
B21PN8	CENTPLAT	GW	WATER	N	F09-071	11-Jan-10
B21PN9	CENTPLAT	GW	WATER	N	F09-071	11-Jan-10
B21PP0	CENTPLAT	GW	WATER	N	F09-071	11-Jan-10
B21PP1	CENTPLAT	GW	WATER	N	F09-071	11-Jan-10
B21PP2	CENTPLAT	GW	WATER	N	F09-071	11-Jan-10
B21PP3	CENTPLAT	GW	WATER	N	F09-071	11-Jan-10
B21PW5	CENTPLAT	GW	WATER	Y	F09-071	11-Jan-10
B21PW6	CENTPLAT	GW	WATER	Y	F09-071	11-Jan-10
B21PW8	CENTPLAT	GW	WATER	Y	F09-071	11-Jan-10
B21PX0	CENTPLAT	GW	WATER	Y	F09-071	11-Jan-10
B21PX2	CENTPLAT	GW	WATER	Y	F09-071	11-Jan-10
B21PX3	CENTPLAT	GW	WATER	Y	F09-071	13-Jan-10
B21PX4	CENTPLAT	GW	WATER	Y	F09-071	11-Jan-10
B21PX5	CENTPLAT	GW	WATER	Y	F09-071	11-Jan-10
B21PX6	CENTPLAT	GW	WATER	Y	F09-071	11-Jan-10
B21PX7	CENTPLAT	GW	WATER	Y	F09-071	11-Jan-10
B21PX8	CENTPLAT	GW	WATER	Y	F09-071	11-Jan-10
B21PX9	CENTPLAT	GW	WATER	Y	F09-071	11-Jan-10
B21PY0	CENTPLAT	GW	WATER	Y	F09-071	11-Jan-10
B21PY1	CENTPLAT	GW	WATER	Y	F09-071	11-Jan-10
B21PY2	CENTPLAT	GW	WATER	Y	F09-071	11-Jan-10
B21PY3	CENTPLAT	GW	WATER	Y	F09-071	11-Jan-10
B21RX3	PNLGW	GW	WATER	Y	X09-040	02-Sep-09
B21RX4	PNLGW	GW	WATER	N	X09-040	02-Sep-09
B21RX6	PNLGW	GW	WATER	Y	X09-040	02-Sep-09
B21RX7	PNLGW	GW	WATER	N	X09-040	02-Sep-09
B21RX9	PNLGW	GW	WATER	Y	X09-040	24-Sep-09
B21RY0	PNLGW	GW	WATER	N	X09-040	24-Sep-09
B21RY5	PNLGW	GW	WATER	Y	X09-040	02-Sep-09
B21RY6	PNLGW	GW	WATER	N	X09-040	02-Sep-09
B21RY8	PNLGW	GW	WATER	Y	X09-040	02-Sep-09
B21RY9	PNLGW	GW	WATER	N	X09-040	02-Sep-09
B21T01	PNLGW	GW	WATER	Y	X09-040	02-Sep-09
B21T02	PNLGW	GW	WATER	N	X09-040	02-Sep-09
B21T04	PNLGW	GW	WATER	Y	X09-040	02-Sep-09
B21T05	PNLGW	GW	WATER	N	X09-040	02-Sep-09
B21T07	PNLGW	GW	WATER	Y	X09-040	02-Sep-09
B21T08	PNLGW	GW	WATER	N	X09-040	02-Sep-09
B21TL3	PNLGW	GW	WATER	Y	X09-040	02-Sep-09
B21T14	PNLGW	GW	WATER	N	X09-040	02-Sep-09
B21T16	PNLGW	GW	WATER	Y	X09-040	02-Sep-09
B21T17	PNLGW	GW	WATER	N	X09-040	02-Sep-09
B21T25	PNLGW	GW	WATER	Y	X09-040	02-Sep-09
B21T26	PNLGW	GW	WATER	N	X09-040	02-Sep-09
B21TD8	CENTPLAT	GW	WATER	N	F09-044	23-Sep-09
B21TD8	CENTPLAT	GW	WATER	N	F09-044	23-Sep-09
B21TD9	CENTPLAT	GW	WATER	N	F09-044	02-Oct-09
B21TD9	CENTPLAT	GW	WATER	N	F09-044	02-Oct-09
B21TK7	CENTPLAT	GW	WATER	N	F09-043	22-Sep-09
B21TK7	CENTPLAT	GW	WATER	N	F09-043	22-Sep-09
B21TK8	CENTPLAT	GW	WATER	N	F09-043	23-Sep-09
B21TK8	CENTPLAT	GW	WATER	N	F09-043	23-Sep-09
B21TK9	CENTPLAT	GW	WATER	N	F09-043	02-Oct-09
B21TK9	CENTPLAT	GW	WATER	N	F09-043	02-Oct-09
B21TL0	CENTPLAT	GW	WATER	N	F09-043	06-Oct-09
B21TL0	CENTPLAT	GW	WATER	N	F09-043	06-Oct-09
B21TL1	CENTPLAT	GW	WATER	N	F09-043	07-Oct-09
B21TL1	CENTPLAT	GW	WATER	N	F09-043	07-Oct-09
B21TL2	CENTPLAT	GW	WATER	N	F09-043	07-Oct-09
B21TL2	CENTPLAT	GW	WATER	N	F09-043	07-Oct-09
B21TL3	CENTPLAT	GW	WATER	N	F09-043	08-Oct-09
B21TL3	CENTPLAT	GW	WATER	N	F09-043	08-Oct-09
B21TL4	CENTPLAT	GW	WATER	N	F09-043	09-Oct-09
B21TL4	CENTPLAT	GW	WATER	N	F09-043	09-Oct-09
B21TL5	CENTPLAT	GW	WATER	N	F09-043	12-Oct-09
B21TL5	CENTPLAT	GW	WATER	N	F09-043	12-Oct-09
B21TL6	CENTPLAT	GW	WATER	N	F09-043	14-Oct-09
B21TL6	CENTPLAT	GW	WATER	N	F09-043	14-Oct-09
B21TL7	CENTPLAT	GW	WATER	N	F09-043	16-Oct-09
B21TL7	CENTPLAT	GW	WATER	N	F09-043	16-Oct-09
B21TL8	CENTPLAT	GW	WATER	N	F09-043	19-Oct-09
B21TL8	CENTPLAT	GW	WATER	N	F09-043	19-Oct-09
B21VH8	CENTPLAT	GW	WATER	N	F09-044	19-Oct-09
B21VH8	CENTPLAT	GW	WATER	N	F09-044	19-Oct-09
B21W80	PNLGW	GW	WATER	Y	S09-009	11-Sep-09
B21W81	PNLGW	GW	WATER	Y	S09-009	11-Sep-09
B21W82	PNLGW	GW	WATER	N	S09-009	11-Sep-09
B21W83	PNLGW	GW	WATER	N	S09-009	11-Sep-09
B21W84	PNLGW	GW	WATER	Y	S09-009	11-Sep-09
B21W85	PNLGW	GW	WATER	N	S09-009	11-Sep-09
B21W86	PNLGW	GW	WATER	Y	S09-009	11-Sep-09
B21W87	PNLGW	GW	WATER	N	S09-009	11-Sep-09
B21W92	PNLGW	GW	WATER	Y	X09-040	22-Sep-09
B21W93	PNLGW	GW	WATER	Y	X09-040	02-Sep-09
B21W94	PNLGW	GW	WATER	Y	X09-040	22-Sep-09
B21W95	PNLGW	GW	WATER	Y	X09-040	22-Sep-09
B21W96	PNLGW	GW	WATER	N	X09-040	22-Sep-09
B21W97	PNLGW	GW	WATER	N	X09-040	02-Sep-09
B21W98	PNLGW	GW	WATER	N	X09-040	22-Sep-09
B21W99	PNLGW	GW	WATER	N	X09-040	22-Sep-09
B21WB9	CENTPLAT	GW	WATER	N	F09-043	22-Oct-09
B21WB9	CENTPLAT	GW	WATER	N	F09-043	22-Oct-09
B21WH3	CENTPLAT	GW	WATER	N	F09-044	30-Sep-09
B21WH3	CENTPLAT	GW	WATER	N	F09-044	30-Sep-09
B21WH5	CENTPLAT	GW	WATER	N	F09-043	30-Sep-09
B21WH5	CENTPLAT	GW	WATER	N	F09-043	30-Sep-09
B21X64	PNLGW	GW	WATER	Y	I10-001	01-Apr-10
B21X65	PNLGW	GW	WATER	N	I10-001	01-Apr-10
B21X68	PNLGW	GW	WATER	Y	I10-001	18-Feb-10
B21X69	PNLGW	GW	WATER	N	I10-001	18-Feb-10
B21X72	PNLGW	GW	WATER	Y	I10-001	20-Oct-09
B21X73	PNLGW	GW	WATER	N	I10-001	20-Oct-09
B21X76	PNLGW	GW	WATER	Y	I10-001	20-Oct-09
B21X77	PNLGW	GW	WATER	N	I10-001	20-Oct-09
B21X80	PNLGW	GW	WATER	Y	I10-001	20-Oct-09
B21X81	PNLGW	GW	WATER	N	I10-001	20-Oct-09
B21X84	PNLGW	GW	WATER	Y	I10-001	20-Oct-09
B21X85	PNLGW	GW	WATER	N	I10-001	20-Oct-09
B21X88	PNLGW	GW	WATER	Y	I10-001	20-Oct-09
B21X89	PNLGW	GW	WATER	N	I10-001	20-Oct-09
B21X90	PNLGW	GW	WATER	Y	I10-001	20-Oct-09
B21X91	PNLGW	GW	WATER	N	I10-001	20-Oct-09
B21X95	PNLGW	GW	WATER	Y	I10-001	22-Oct-09
B21X96	PNLGW	GW	WATER	N	I10-001	22-Oct-09
B21X99	PNLGW	GW	WATER	Y	I10-001	22-Oct-09
B21XB0	PNLGW	GW	WATER	N	I10-001	22-Oct-09
B21XB3	PNLGW	GW	WATER	Y	I10-001	26-Jul-10
B21XB4	PNLGW	GW	WATER	N	I10-001	26-Jul-10
B21XB7	PNLGW	GW	WATER	Y	I10-001	07-Jan-10
B21XB8	PNLGW	GW	WATER	N	I10-001	07-Jan-10
B21XC1	PNLGW	GW	WATER	Y	I10-001	29-Oct-09
B21XC2	PNLGW	GW	WATER	N	I10-001	29-Oct-09
B21XC5	PNLGW	GW	WATER	Y	I10-001	29-Oct-09
B21XC6	PNLGW	GW	WATER	N	I10-001	29-Oct-09

							199-H3-25	C7110	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-H3-27	C7114	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-H3-26	C7115	7440-22-4	Silver	5	ug/L	U			
							199-H1-45	C7477	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-H4-70	C7483	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-H4-73	C7484	7440-22-4	Silver	5	ug/L	U			
							199-H4-69	C7485	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-H4-71	C7487	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-H4-72	C7488	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-H4-2	C7489	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-H1-43	C7492	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-H4-15A	A4621	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-H4-3	A4629	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-H4-63	B2776	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-H4-5	A4636	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-H4-12B	A4617	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-H4-13	A4619	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-H4-15B	A4622	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-H4-65	B8759	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-H3-2A	A4611	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-H3-2B	A4612	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-H4-6	A4637	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-H4-8	A4639	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-H4-16	A4626	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-H4-10	A4614	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-H4-45	A4631	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-H4-48	A4634	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-H4-15A	A4621	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-H4-3	A4629	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-H4-63	B2776	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-H4-5	A4636	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-H4-12B	A4617	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-H4-13	A4619	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-H4-15B	A4622	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-H4-65	B8759	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-H3-2A	A4611	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-H3-2B	A4612	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-H4-6	A4637	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-H4-63	B2776	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-H4-65	B8759	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-H4-8	A4639	7440-22-4	Silver	5	ug/L	U			
							199-H4-8	A4639	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-H4-9	A4640	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-H4-9	A4640	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-H3-2A	A4611	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-H3-2A	A4611	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-H3-2B	A4612	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-H3-2B	A4612	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-H4-12B	A4617	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-H4-12B	A4617	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-H4-13	A4619	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-H4-13	A4619	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-H4-15B	A4622	7440-22-4	Silver	5	ug/L	U			
							199-H4-15B	A4622	7440-22-4	Silver	5	ug/L	U			
							299-W14-21	C7494	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
							299-W14-21	C7494	75-15-0	Carbon	1	ug/L	U			Laboratory
							299-W14-21	C7494	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
							299-W14-21	C7494	75-15-0	Carbon	1	ug/L	U			Laboratory
							299-W14-21	C7494	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
							299-W14-21	C7494	75-15-0	Carbon	1	ug/L	U			Laboratory
							299-W14-21	C7494	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
							299-W14-21	C7494	75-15-0	Carbon	1	ug/L	U			Laboratory
							299-W14-21	C7494	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
							299-W14-21	C7494	75-15-0	Carbon	1	ug/L	U			Laboratory
							299-W14-21	C7494	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
							299-W14-21	C7494	75-15-0	Carbon	1	ug/L	U			Laboratory
							299-W14-21	C7494	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
							299-W14-21	C7494	75-15-0	Carbon	1	ug/L	U			Laboratory
							299-W14-21	C7494	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
							299-W14-21	C7494	75-15-0	Carbon	1	ug/L	U			Laboratory
							299-W14-21	C7494	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
							299-W14-21	C7494	75-15-0	Carbon	1	ug/L	U			Laboratory
							299-W14-21	C7494	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
							299-W14-21	C7494	75-15-0	Carbon	1	ug/L	U			Laboratory
							299-W14-21	C7494	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
							299-W14-21	C7494	75-15-0	Carbon	1	ug/L	U			Laboratory
							299-W14-21	C7494	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
							299-W14-21	C7494	75-15-0	Carbon	1	ug/L	U			Laboratory
							299-W14-21	C7494	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
							299-W14-21	C7494	75-15-0	Carbon	1	ug/L	U			Laboratory
							299-W14-21	C7494	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
							299-W14-21	C7494	75-15-0	Carbon	1	ug/L	U			Laboratory
							299-W14-21	C7494	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
							299-W14-21	C7494	75-15-0	Carbon	1	ug/L	U			Laboratory
							299-W12-3	C7028	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
							299-W12-3	C7028	75-15-0	Carbon	1	ug/L	U			Laboratory
							299-W12-3	C7028	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
							299-W12-3	C7028	75-15-0	Carbon	1	ug/L	U			Laboratory
							199-K-144	C5360	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-K-144	C5360	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-K-145	C5361	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-K-145	C5361	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-K-146	C5362	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-K-146	C5362	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-K-147	C5363	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-K-147	C5363	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-K-148	C5364	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-K-148	C5364	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-K-149	C5365	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-K-149	C5365	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-K-150	C5366	7440-22-4	Silver	6	ug/L	U			
							199-K-150	C5366	7440-22-4	Silver	6	ug/L	U			
							199-K-150	C5366	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-K-150	C5366	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-K-151	C5367	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-K-151	C5367	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-K-152	C5368	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-K-152	C5368	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-K-153	C5369	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-K-153	C5369	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-K-154	C5370	7440-22-4	Silver	5	ug/L	U			
							199-K-154	C5370	7440-22-4	Silver	5	ug/L	U			
							199-K-157	C5373	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-K-157	C5373	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-K-157	C5373	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-K-157	C5373	7440-22-4	Silver	5	ug/L	U			Laboratory

B21XC8	PNLGW	GW	WATER	Y	I10-001	21-Oct-09
B21XC9	PNLGW	GW	WATER	N	I10-001	21-Oct-09
B21XD0	PNLGW	GW	WATER	Y	I10-001	21-Oct-09
B21XD1	PNLGW	GW	WATER	N	I10-001	21-Oct-09
B21XD5	PNLGW	GW	WATER	Y	I10-001	01-Apr-10
B21XD6	PNLGW	GW	WATER	N	I10-001	01-Apr-10
B21XD9	PNLGW	GW	WATER	Y	I10-001	07-Jan-10
B21XF0	PNLGW	GW	WATER	N	I10-001	07-Jan-10
B21XF3	PNLGW	GW	WATER	Y	I10-001	20-Oct-09
B21XF4	PNLGW	GW	WATER	N	I10-001	20-Oct-09
B21XF7	PNLGW	GW	WATER	Y	I10-001	20-Oct-09
B21XF8	PNLGW	GW	WATER	N	I10-001	20-Oct-09
B21XH1	PNLGW	GW	WATER	Y	I10-001	20-Oct-09
B21XH2	PNLGW	GW	WATER	N	I10-001	20-Oct-09
B21XH5	PNLGW	GW	WATER	Y	I10-001	01-Apr-10
B21XH6	PNLGW	GW	WATER	N	I10-001	01-Apr-10
B21XH7	PNLGW	GW	WATER	Y	I10-001	01-Apr-10
B21XH8	PNLGW	GW	WATER	N	I10-001	01-Apr-10
B21XJ2	PNLGW	GW	WATER	Y	I10-001	21-Oct-09
B21XJ3	PNLGW	GW	WATER	N	I10-001	21-Oct-09
B21XJ3	PNLGW	GW	WATER	N	I10-001	21-Oct-09
B21XJ6	PNLGW	GW	WATER	Y	I10-001	07-Jan-10
B21XJ7	PNLGW	GW	WATER	N	I10-001	07-Jan-10
B21XK0	PNLGW	GW	WATER	Y	I10-001	07-Jan-10
B21XK1	PNLGW	GW	WATER	N	I10-001	07-Jan-10
B21XK3	PNLGW	GW	WATER	Y	I10-001	05-Nov-09
B21XK4	PNLGW	GW	WATER	N	I10-001	05-Nov-09
B21XK7	PNLGW	GW	WATER	Y	I10-001	22-Oct-09
B21XK8	PNLGW	GW	WATER	N	I10-001	22-Oct-09
B21XL1	PNLGW	GW	WATER	Y	I10-001	05-Nov-09
B21XL2	PNLGW	GW	WATER	N	I10-001	05-Nov-09
B21XL3	PNLGW	GW	WATER	Y	I10-001	05-Nov-09
B21XL4	PNLGW	GW	WATER	N	I10-001	05-Nov-09
B21XM2	PNLGW	GW	WATER	Y	I10-001	18-Oct-09
B21XM3	PNLGW	GW	WATER	N	I10-001	18-Oct-09
B21XM6	PNLGW	GW	WATER	Y	I10-001	28-Oct-09
B21XM7	PNLGW	GW	WATER	N	I10-001	28-Oct-09
B21XN3	PNLGW	GW	WATER	Y	I10-001	18-Oct-09
B21XN4	PNLGW	GW	WATER	N	I10-001	18-Oct-09
B21XN7	PNLGW	GW	WATER	Y	I10-001	22-Oct-09
B21XN8	PNLGW	GW	WATER	N	I10-001	22-Oct-09
B21XP1	PNLGW	GW	WATER	Y	I10-001	22-Oct-09
B21XP2	PNLGW	GW	WATER	N	I10-001	22-Oct-09
B21XP5	PNLGW	GW	WATER	Y	I10-001	22-Oct-09
B21XP6	PNLGW	GW	WATER	N	I10-001	22-Oct-09
B21XP7	PNLGW	GW	WATER	Y	I10-001	22-Oct-09
B21XP8	PNLGW	GW	WATER	N	I10-001	22-Oct-09
B21XR2	PNLGW	GW	WATER	Y	I10-001	22-Oct-09
B21XR3	PNLGW	GW	WATER	N	I10-001	22-Oct-09
B21XR6	PNLGW	GW	WATER	Y	I10-001	22-Oct-09
B21XR7	PNLGW	GW	WATER	N	I10-001	22-Oct-09
B21XT0	PNLGW	GW	WATER	Y	I10-001	18-Oct-09
B21XT1	PNLGW	GW	WATER	N	I10-001	18-Oct-09
B21XT4	PNLGW	GW	WATER	Y	I10-001	18-Oct-09
B21XT5	PNLGW	GW	WATER	N	I10-001	18-Oct-09
B21XT8	PNLGW	GW	WATER	Y	I10-001	18-Oct-09
B21XT9	PNLGW	GW	WATER	N	I10-001	18-Oct-09
B21XV5	PNLGW	GW	WATER	Y	I10-001	21-Oct-09
B21XV6	PNLGW	GW	WATER	N	I10-001	21-Oct-09
B21XV7	PNLGW	GW	WATER	Y	I10-001	21-Oct-09
B21XV8	PNLGW	GW	WATER	N	I10-001	21-Oct-09
B21XW4	PNLGW	GW	WATER	Y	I10-001	28-Oct-09
B21XW5	PNLGW	GW	WATER	N	I10-001	28-Oct-09
B21XW8	PNLGW	GW	WATER	Y	I10-001	18-Oct-09
B21XW9	PNLGW	GW	WATER	N	I10-001	18-Oct-09
B21XX2	PNLGW	GW	WATER	Y	I10-001	01-Apr-10
B21XX3	PNLGW	GW	WATER	N	I10-001	01-Apr-10
B21XY0	PNLGW	GW	WATER	Y	I10-001	22-Oct-09
B21XY1	PNLGW	GW	WATER	N	I10-001	22-Oct-09
B21YL5	PNLGW	GW	WATER	Y	I10-001	18-Oct-09
B21YL6	PNLGW	GW	WATER	N	I10-001	18-Oct-09
B21YL9	PNLGW	GW	WATER	Y	I10-001	22-Oct-09
B21YM0	PNLGW	GW	WATER	N	I10-001	22-Oct-09
B21YM3	PNLGW	GW	WATER	Y	I10-001	22-Oct-09
B21YM4	PNLGW	GW	WATER	N	I10-001	22-Oct-09
B21YM7	PNLGW	GW	WATER	Y	I10-001	22-Oct-09
B21YM8	PNLGW	GW	WATER	N	I10-001	22-Oct-09
B21YN1	PNLGW	GW	WATER	Y	I10-001	22-Oct-09
B21YN2	PNLGW	GW	WATER	N	I10-001	22-Oct-09
B21YN5	PNLGW	GW	WATER	Y	I10-001	22-Oct-09
B21YN6	PNLGW	GW	WATER	N	I10-001	22-Oct-09
B21YN9	PNLGW	GW	WATER	Y	I10-001	22-Oct-09
B21YP0	PNLGW	GW	WATER	N	I10-001	22-Oct-09
B21YP3	PNLGW	GW	WATER	Y	I10-001	22-Oct-09
B21YP4	PNLGW	GW	WATER	N	I10-001	22-Oct-09
B21YP7	PNLGW	GW	WATER	Y	I10-001	22-Oct-09
B21YP8	PNLGW	GW	WATER	N	I10-001	22-Oct-09
B21YQ1	PNLGW	GW	WATER	Y	I10-001	22-Oct-09
B21YQ2	PNLGW	GW	WATER	N	I10-001	22-Oct-09
B21YQ5	PNLGW	GW	WATER	Y	I10-001	22-Oct-09
B21YQ6	PNLGW	GW	WATER	N	I10-001	22-Oct-09
B21YQ9	PNLGW	GW	WATER	Y	I10-001	22-Oct-09
B21YR0	PNLGW	GW	WATER	N	I10-001	22-Oct-09
B21YR3	PNLGW	GW	WATER	Y	I10-001	22-Oct-09
B21YR4	PNLGW	GW	WATER	N	I10-001	22-Oct-09
B21YR7	PNLGW	GW	WATER	Y	I10-001	22-Oct-09
B21YR8	PNLGW	GW	WATER	N	I10-001	22-Oct-09
B21YS1	PNLGW	GW	WATER	Y	I10-001	22-Oct-09
B21YS2	PNLGW	GW	WATER	N	I10-001	22-Oct-09
B21YS5	PNLGW	GW	WATER	Y	I10-001	22-Oct-09
B21YS6	PNLGW	GW	WATER	N	I10-001	22-Oct-09
B21YS9	PNLGW	GW	WATER	Y	I10-001	22-Oct-09
B21YT0	PNLGW	GW	WATER	N	I10-001	22-Oct-09
B21YT3	PNLGW	GW	WATER	Y	I10-001	22-Oct-09
B21YT4	PNLGW	GW	WATER	N	I10-001	22-Oct-09
B21YT7	PNLGW	GW	WATER	Y	I10-001	22-Oct-09
B21YT8	PNLGW	GW	WATER	N	I10-001	22-Oct-09
B21YV1	PNLGW	GW	WATER	Y	I10-001	10-Nov-09

		199-K-161	C5939	7440-22-4	Silver	6	ug/L	U							
		199-K-161	C5939	7440-22-4	Silver	6	ug/L	U							
		199-K-161	C5939	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-161	C5939	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-162	C5940	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-162	C5940	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-163	C6172	7440-22-4	Silver	5	ug/L	U							
		199-K-163	C6172	7440-22-4	Silver	5	ug/L	U							
		199-K-165	C6451	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-165	C6451	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-166	C6452	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-166	C6452	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-168	C6454	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-168	C6454	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-171	C6746	7440-22-4	Silver	6	ug/L	U							
		199-K-171	C6746	7440-22-4	Silver	6	ug/L	U							
		199-K-171	C6746	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-171	C6746	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-173	C7016	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-173	C7016	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-173	C7016	75-15-0	Carbon	1	ug/L	U							Laboratory
		199-K-141	C5303	7440-22-4	Silver	5	ug/L	U							
		199-K-141	C5303	7440-22-4	Silver	5	ug/L	U							
		199-K-141	C5303	7440-22-4	Silver	5	ug/L	U							
		199-K-141	C5303	7440-22-4	Silver	5	ug/L	U							
		199-K-178	C7149	7440-22-4	Silver	5	ug/L	U							
		199-K-178	C7149	7440-22-4	Silver	5	ug/L	U							
		199-K-18	A4647	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-18	A4647	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-181	C7464	7440-22-4	Silver	6	ug/L	U							
		199-K-181	C7464	7440-22-4	Silver	6	ug/L	U							
		199-K-181	C7464	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-181	C7464	7440-22-4	Silver	5	ug/L	U							
		199-K-19	A4648	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-19	A4648	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-20	A4649	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-20	A4649	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-21	A4650	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-21	A4650	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-22	A4651	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-22	A4651	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-34	A4660	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-34	A4660	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-36	A4662	7440-22-4	Silver	6	ug/L	U							
		199-K-36	A4662	7440-22-4	Silver	6	ug/L	U							
		199-K-36	A4662	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-36	A4662	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-106A	A9842	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-106A	A9842	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-37	A4663	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-37	A4663	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-N-16	A4665	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-N-16	A4665	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-N-165	C6693	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-N-165	C6693	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-N-165	C6693	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-N-165	C6693	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-N-71	A4714	7440-22-4	Silver	6	ug/L	U							
		199-N-71	A4714	7440-22-4	Silver	6	ug/L	U							
		199-N-71	A4714	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-N-71	A4714	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-11	A4643	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-11	A4643	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-110A	A9829	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-110A	A9829	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-119A	B2806	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-119A	B2806	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-142	C5304	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-142	C5304	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-30	A4655	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-30	A4655	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-31	A4656	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-31	A4656	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-32A	A4657	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-32A	A4657	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-32B	A4658	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-32B	A4658	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-36	A4662	7439-97-6	Mercury	0.045	ug/L	U							
		199-K-36	A4662	7439-97-6	Mercury	0.044	ug/L	U							
		199-K-36	A4662	7439-97-6	Mercury	0.1	ug/L	UD							Laboratory
		199-K-36	A4662	7439-97-6	Mercury	0.1	ug/L	UD							Laboratory
		699-70-68	A5319	7440-22-4	Silver	5	ug/L	U							Laboratory
		699-70-68	A5319	7440-22-4	Silver	5	ug/L	U							Laboratory
		699-72-73	A5323	7440-22-4	Silver	6	ug/L	U							
		699-72-73	A5323	7440-22-4	Silver	6	ug/L	U							
		699-72-73	A5323	7440-22-4	Silver	5	ug/L	U							Laboratory
		699-72-73	A5323	7440-22-4	Silver	5	ug/L	U							Laboratory
		699-73-61	A5327	7440-22-4	Silver	5	ug/L	U							Laboratory
		699-73-61	A5327	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-107A	A9843	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-107A	A9843	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-108A	A9844	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-108A	A9844	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-108A	A9844	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-108A	A9844	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-111A	A9830	7440-22-4	Silver	6	ug/L	U							
		199-K-111A	A9830	7440-22-4	Silver	6	ug/L	U							
		199-K-111A	A9830	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-111A	A9830	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-113A	B2800	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-113A	B2800	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-114A	B2801	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-114A	B2801	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-115A	B2802	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-115A	B2802	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-116A	B2803	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-116A	B2803	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-117A	B2804	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-117A	B2804	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-117A	B2804	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-117A	B2804	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-120A	B2807	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-120A	B2807	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-124A	B2811	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-124A	B2811	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-125A	B8559	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-125A	B8559	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-126	B8760	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-126	B8760	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-127	C3662	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-127	C3662	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-129	C4117	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-129	C4117	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-130	C4120	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-130	C4120	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-130	C4120	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-130	C4120	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-131	C4561	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-131	C4561	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-132	C4670	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-132	C4670	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-132	C4670	75-15-0	Carbon	1	ug/L	U							Laboratory
		199-K-133	C4734	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-133	C4734	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-134	C4735	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-134	C4735	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-135	C4736	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-135	C4736	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-136	C4737	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-136	C4737	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-137	C5112	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-137	C5112	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-138	C5113	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-138	C5113	7440-22-4	Silver	5	ug/L	U							Laboratory
		199-K-139	C5114	7440-22-4	Silver	5	ug/L	U							Laboratory

B21VJ2	PNLGW	GW	WATER	N	I10-001	10-Nov-09
B21VJ5	PNLGW	GW	WATER	Y	I10-001	20-Oct-09
B21VJ6	PNLGW	GW	WATER	N	I10-001	20-Oct-09
B21YP8	PNLGW	GW	WATER	Y	I10-001	20-Oct-09
B21YP9	PNLGW	GW	WATER	N	I10-001	20-Oct-09
B21YP9	PNLGW	GW	WATER	N	I10-001	20-Oct-09
B22059	PNLGW	GW	WATER	Y	I10-002	27-Oct-09
B22060	PNLGW	GW	WATER	N	I10-002	27-Oct-09
B22060	PNLGW	GW	WATER	N	I10-002	27-Oct-09
B22062	PNLGW	GW	WATER	Y	I10-002	12-Oct-09
B22063	PNLGW	GW	WATER	N	I10-002	12-Oct-09
B22063	PNLGW	GW	WATER	N	I10-002	12-Oct-09
B22066	PNLGW	GW	WATER	Y	I10-002	12-Oct-09
B22067	PNLGW	GW	WATER	N	I10-002	12-Oct-09
B22067	PNLGW	GW	WATER	N	I10-002	12-Oct-09
B22070	PNLGW	GW	WATER	Y	I10-002	12-Oct-09
B22071	PNLGW	GW	WATER	N	I10-002	12-Oct-09
B22071	PNLGW	GW	WATER	N	I10-002	12-Oct-09
B22073	PNLGW	GW	WATER	Y	I10-002	12-Oct-09
B22074	PNLGW	GW	WATER	N	I10-002	12-Oct-09
B22074	PNLGW	GW	WATER	N	I10-002	12-Oct-09
B22076	PNLGW	GW	WATER	Y	I10-002	12-Oct-09
B22077	PNLGW	GW	WATER	N	I10-002	12-Oct-09
B22077	PNLGW	GW	WATER	N	I10-002	12-Oct-09
B22088	PNLGW	GW	WATER	Y	I10-002	20-Oct-09
B22089	PNLGW	GW	WATER	N	I10-002	20-Oct-09
B22089	PNLGW	GW	WATER	N	I10-002	20-Oct-09
B22094	PNLGW	GW	WATER	N	I10-002	20-Oct-09
B22097	PNLGW	GW	WATER	N	I10-002	20-Oct-09
B22082	PNLGW	GW	WATER	Y	I10-003	08-Oct-09
B22083	PNLGW	GW	WATER	N	I10-003	08-Oct-09
B220C2	PNLGW	GW	WATER	Y	I10-003	07-Oct-09
B220C3	PNLGW	GW	WATER	N	I10-003	07-Oct-09
B220C4	PNLGW	GW	WATER	Y	I10-003	07-Oct-09
B220C5	PNLGW	GW	WATER	N	I10-003	07-Oct-09
B220C9	PNLGW	GW	WATER	Y	I10-003	08-Oct-09
B220D0	PNLGW	GW	WATER	N	I10-003	08-Oct-09
B220D2	PNLGW	GW	WATER	Y	I10-003	07-Oct-09
B220D3	PNLGW	GW	WATER	N	I10-003	07-Oct-09
B220D5	PNLGW	GW	WATER	Y	I10-003	07-Oct-09
B220D6	PNLGW	GW	WATER	N	I10-003	07-Oct-09
B220D7	PNLGW	GW	WATER	Y	I10-003	07-Oct-09
B220D8	PNLGW	GW	WATER	N	I10-003	07-Oct-09
B220F0	PNLGW	GW	WATER	Y	I10-003	07-Oct-09
B220F1	PNLGW	GW	WATER	N	I10-003	07-Oct-09
B220H3	PNLGW	GW	WATER	Y	S10-010	20-Oct-09
B220H4	PNLGW	GW	WATER	N	S10-010	20-Oct-09
B220H6	PNLGW	GW	WATER	Y	S10-010	20-Oct-09
B220H7	PNLGW	GW	WATER	N	S10-010	20-Oct-09
B220H9	PNLGW	GW	WATER	Y	S10-010	18-Oct-09
B220J0	PNLGW	GW	WATER	N	S10-010	18-Oct-09
B220J0	PNLGW	GW	WATER	N	S10-010	18-Oct-09
B220J2	PNLGW	GW	WATER	Y	S10-010	30-Nov-09
B220J3	PNLGW	GW	WATER	N	S10-010	30-Nov-09
B220J5	PNLGW	GW	WATER	Y	S10-010	18-Oct-09
B220J6	PNLGW	GW	WATER	N	S10-010	18-Oct-09
B220J6	PNLGW	GW	WATER	N	S10-010	18-Oct-09
B220M6	PNLGW	GW	WATER	Y	S10-010	05-Oct-09
B220M7	PNLGW	GW	WATER	N	S10-010	05-Oct-09
B220M9	PNLGW	GW	WATER	Y	S10-010	05-Oct-09
B220N0	PNLGW	GW	WATER	N	S10-010	05-Oct-09
B220N2	PNLGW	GW	WATER	Y	S10-010	26-Oct-09
B220N3	PNLGW	GW	WATER	N	S10-010	26-Oct-09
B220N6	PNLGW	GW	WATER	Y	S10-010	18-Oct-09
B220N7	PNLGW	GW	WATER	N	S10-010	18-Oct-09
B220P3	PNLGW	GW	WATER	Y	S10-010	18-Oct-09
B220P4	PNLGW	GW	WATER	N	S10-010	18-Oct-09
B220P6	PNLGW	GW	WATER	Y	S10-010	06-Oct-09
B220P7	PNLGW	GW	WATER	N	S10-010	06-Oct-09
B220R1	PNLGW	GW	WATER	Y	S10-010	06-Oct-09
B220R2	PNLGW	GW	WATER	N	S10-010	06-Oct-09
B220R4	PNLGW	GW	WATER	Y	S10-010	06-Oct-09
B220R5	PNLGW	GW	WATER	N	S10-010	06-Oct-09
B220R7	PNLGW	GW	WATER	Y	S10-010	06-Oct-09
B220R8	PNLGW	GW	WATER	N	S10-010	06-Oct-09
B220T0	PNLGW	GW	WATER	Y	S10-010	06-Oct-09
B220T1	PNLGW	GW	WATER	N	S10-010	06-Oct-09
B220T1	PNLGW	GW	WATER	N	S10-010	06-Oct-09
B220T3	PNLGW	GW	WATER	Y	S10-010	06-Oct-09
B220T4	PNLGW	GW	WATER	N	S10-010	06-Oct-09
B220T6	PNLGW	GW	WATER	Y	S10-010	06-Oct-09
B220T7	PNLGW	GW	WATER	N	S10-010	06-Oct-09
B220T9	PNLGW	GW	WATER	Y	S10-010	06-Oct-09
B220V0	PNLGW	GW	WATER	N	S10-010	06-Oct-09
B220V0	PNLGW	GW	WATER	N	S10-010	06-Oct-09
B220V2	PNLGW	GW	WATER	Y	S10-010	06-Oct-09
B220V3	PNLGW	GW	WATER	N	S10-010	06-Oct-09
B220V3	PNLGW	GW	WATER	N	S10-010	06-Oct-09
B220V5	PNLGW	GW	WATER	Y	S10-010	06-Oct-09
B220V6	PNLGW	GW	WATER	N	S10-010	06-Oct-09
B220V6	PNLGW	GW	WATER	N	S10-010	06-Oct-09
B220V8	PNLGW	GW	WATER	Y	S10-010	06-Oct-09
B220V9	PNLGW	GW	WATER	N	S10-010	06-Oct-09
B220V9	PNLGW	GW	WATER	N	S10-010	06-Oct-09
B220W1	PNLGW	GW	WATER	Y	S10-010	06-Oct-09
B220W2	PNLGW	GW	WATER	N	S10-010	06-Oct-09
B220W4	PNLGW	GW	WATER	Y	S10-010	20-Oct-09
B220W5	PNLGW	GW	WATER	N	S10-010	20-Oct-09
B220W7	PNLGW	GW	WATER	Y	S10-010	20-Oct-09
B220W8	PNLGW	GW	WATER	N	S10-010	20-Oct-09
B22126	PNLGW	GW	WATER	Y	S10-010	08-Oct-09
B22127	PNLGW	GW	WATER	N	S10-010	08-Oct-09
B22130	PNLGW	GW	WATER	Y	S10-010	07-Oct-09
B22131	PNLGW	GW	WATER	N	S10-010	07-Oct-09
B22134	PNLGW	GW	WATER	Y	S10-010	07-Oct-09
B22135	PNLGW	GW	WATER	N	S10-010	07-Oct-09
B22143	PNLGW	GW	WATER	Y	S10-010	07-Oct-09
B22144	PNLGW	GW	WATER	N	S10-010	07-Oct-09
B22146	PNLGW	GW	WATER	Y	S10-010	07-Oct-09
B22147	PNLGW	GW	WATER	N	S10-010	07-Oct-09
B22164	PNLGW	GW	WATER	Y	S10-010	09-Oct-09
B22165	PNLGW	GW	WATER	N	S10-010	09-Oct-09
B22176	PNLGW	GW	WATER	Y	S10-010	08-Oct-09
B22177	PNLGW	GW	WATER	N	S10-010	08-Oct-09
B22180	PNLGW	GW	WATER	Y	S10-010	08-Oct-09
B22181	PNLGW	GW	WATER	N	S10-010	08-Oct-09
B221C1	PNLGW	GW	WATER	Y	S10-010	11-Oct-09
B221C2	PNLGW	GW	WATER	N	S10-010	11-Oct-09
B221C8	PNLGW	GW	WATER	Y	S10-010	11-Oct-09
B221C9	PNLGW	GW	WATER	N	S10-010	11-Oct-09
B221D9	PNLGW	GW	WATER	Y	S10-010	11-Oct-09
B221F0	PNLGW	GW	WATER	N	S10-010	11-Oct-09
B221F3	PNLGW	GW	WATER	Y	S10-010	11-Oct-09
B221F4	PNLGW	GW	WATER	N	S10-010	11-Oct-09
B221F9	PNLGW	GW	WATER	Y	S10-010	11-Oct-09
B221H0	PNLGW	GW	WATER	N	S10-010	11-Oct-09
B221L3	PNLGW	GW	WATER	Y	S10-010	11-Oct-09
B221L4	PNLGW	GW	WATER	N	S10-010	11-Oct-09
B221L6	PNLGW	GW	WATER	Y	S10-010	11-Oct-09
B221L7	PNLGW	GW	WATER	Y	S10-010	11-Oct-09
B221L8	PNLGW	GW	WATER	N	S10-010	09-Oct-09
B221M1	PNLGW	GW	WATER	Y	S10-010	09-Oct-09
B221M2	PNLGW	GW	WATER	N	S10-010	09-Oct-09
B221M4	PNLGW	GW	WATER	Y	S10-010	09-Oct-09
B221M5	PNLGW	GW	WATER	N	S10-010	09-Oct-09
B221M8	PNLGW	GW	WATER	Y	S10-010	09-Oct-09
B221M9	PNLGW	GW	WATER	N	S10-010	09-Oct-09
B221N5	PNLGW	GW	WATER	Y	S10-010	09-Oct-09

		199-K-139	C5114	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-K-140	C5115	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-K-140	C5115	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-K-132	C4670	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-K-132	C4670	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-K-132	C4670	75-15-0	Carbon	1	ug/L	U					Laboratory
		299-W10-22	A9890	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W10-22	A9890	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W10-22	A9890	75-15-0	Carbon	1	ug/L	U					Laboratory
		299-W10-24	B8546	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W10-24	B8546	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W10-24	B8546	75-15-0	Carbon	1	ug/L	U					Laboratory
		299-W11-39	C3117	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W11-39	C3117	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W11-39	C3117	75-15-0	Carbon	1	ug/L	U					Laboratory
		299-W11-39	C3117	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W11-39	C3117	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W11-39	C3117	75-15-0	Carbon	1	ug/L	U					Laboratory
		299-W11-40	C3118	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W11-40	C3118	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W11-40	C3118	75-15-0	Carbon	1	ug/L	U					Laboratory
		299-W11-42	C3242	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W11-42	C3242	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W11-42	C3242	75-15-0	Carbon	1	ug/L	U					Laboratory
		299-W15-44	C3956	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W15-44	C3956	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W15-44	C3956	75-15-0	Carbon	1	ug/L	U					Laboratory
		299-W15-763	C3339	75-15-0	Carbon	1	ug/L	U					Laboratory
		299-W15-765	C3397	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-D2-6	A4568	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-D2-6	A4568	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-D4-23	B8779	7440-22-4	Silver	6	ug/L	U					
		199-D4-23	B8779	7440-22-4	Silver	6	ug/L	U					
		199-D4-23	B8779	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-D4-23	B8779	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-D4-84	C3316	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-D4-84	C3316	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-D5-37	B8745	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-D5-37	B8745	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-D5-38	B8747	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-D5-38	B8747	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-D5-38	B8747	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-D5-38	B8747	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-D5-43	B8753	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-D5-43	B8753	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-64-27	A5295	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-64-27	A5295	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-66-23	A5306	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-66-23	A5306	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-77-36	A5330	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-77-36	A5330	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-77-36	A5330	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-81-38	A5337	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-81-38	A5337	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-83-47	A5341	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-83-47	A5341	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-83-47	A5341	75-15-0	Carbon	1	ug/L	U					Laboratory
		399-1-16A	A5025	7440-22-4	Silver	5	ug/L	U					Laboratory
		399-1-16A	A5025	7440-22-4	Silver	5	ug/L	U					Laboratory
		399-1-17A	A5028	7440-22-4	Silver	5	ug/L	U					Laboratory
		399-1-17A	A5028	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-2-E14	A8124	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-2-E14	A8124	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-B8-7	C5671	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-B8-7	C5671	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-B8-8	C5672	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-B8-8	C5672	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-F5-1	A4587	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-F5-1	A4587	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-F5-43A	A4592	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-F5-43A	A4592	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-F5-43B	A4593	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-F5-43B	A4593	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-F5-44	A4594	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-F5-44	A4594	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-F5-46	A4596	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-F5-46	A4596	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-F5-46	A4596	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-F5-47	A4597	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-F5-47	A4597	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-F5-6	A4600	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-F5-6	A4600	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-F7-1	A4603	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-F7-1	A4603	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-F7-1	A4603	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-F7-2	A4604	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-F7-2	A4604	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-F7-2	A4604	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-F7-3	A4605	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-F7-3	A4605	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-F7-3	A4605	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-F8-3	A4608	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-F8-3	A4608	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-F8-3	A4608	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-F8-4	A4609	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-F8-4	A4609	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-58-24	A5275	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-58-24	A5275	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-62-43F	A8944	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-62-43F	A8944	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-D5-13	A4570	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-D5-13	A4570	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-D5-14	A4571	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-D5-14	A4571	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-D5-15	A4572	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-D5-15	A4572	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-D5-16	A4573	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-D5-16	A4573	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-D5-17	A4574	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-D5-17	A4574	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-D5-41	B8751	7440-22-4	Silver	5	ug/L	U					
		199-D5-41	B8751	7440-22-4	Silver	5	ug/L	U					
		199-D8-5	A4580	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-D8-5	A4580	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-D8-55	A4584	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-D8-55	A4584	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-10	A4614	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-10	A4614	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-13	A4619	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-13	A4619	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-45	A4631	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-45	A4631	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-45	A4631	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-45	A4631	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-48	A4634	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-48	A4634	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-9	A4640	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-9	A4640	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H5-1A	A4641	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H5-1A	A4641	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H6-1	A4642	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H6-1	A4642	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-101-45	C5666	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-101-45	C5666	7440-22-4	Silver	5	ug/L	U					
		699-93-48A	A5356	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-93-48A	A5356	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-94-41	C5665	7440-22-4	Silver	5	ug/L	U					
		699-94-41	C5665	7440-22-4	Silver	5	ug/L	U					
		699-94-41	C5665	7440-22-4	Silver	5	ug/L	U					
		699-94-41	C5665	7440-22-4	Silver	5	ug/L	U					
		699-94-43	C5661	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-94-43	C5661	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-95-45	C5660	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-95-45	C5660	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-95-48	C5667	7440-22-4	Silver	5	ug/L	U					Laboratory

B221N6	PNLGW	GW	WATER	N	S10-010	09-Oct-09												
B221N8	PNLGW	GW	WATER	Y	S10-010	09-Oct-09												
B221N9	PNLGW	GW	WATER	N	S10-010	09-Oct-09												
B221P2	PNLGW	GW	WATER	Y	S10-010	09-Oct-09												
B221P3	PNLGW	GW	WATER	N	S10-010	12-Oct-09												
B221P6	PNLGW	GW	WATER	Y	S10-010	09-Oct-09												
B221P7	PNLGW	GW	WATER	N	S10-010	09-Oct-09												
B221P9	PNLGW	GW	WATER	Y	S10-010	08-Oct-09												
B221R0	PNLGW	GW	WATER	N	S10-010	09-Oct-09												
B221R3	PNLGW	GW	WATER	Y	S10-010	09-Oct-09												
B221R4	PNLGW	GW	WATER	N	S10-010	09-Oct-09												
B221R7	PNLGW	GW	WATER	Y	S10-010	09-Oct-09												
B221R8	PNLGW	GW	WATER	N	S10-010	09-Oct-09												
B221T1	PNLGW	GW	WATER	Y	S10-010	09-Oct-09												
B221T2	PNLGW	GW	WATER	N	S10-010	09-Oct-09												
B221T8	PNLGW	GW	WATER	Y	S10-010	08-Oct-09												
B221T9	PNLGW	GW	WATER	N	S10-010	09-Oct-09												
B221X6	PNLGW	GW	WATER	Y	S10-010	20-Oct-09												
B221X6	PNLGW	GW	WATER	Y	S10-010	20-Oct-09												
B221X7	PNLGW	GW	WATER	N	S10-010	20-Oct-09												
B221X7	PNLGW	GW	WATER	N	S10-010	20-Oct-09												
B221X7	PNLGW	GW	WATER	N	S10-010	20-Oct-09												
B222D9	PNLGW	GW	WATER	Y	S10-010	05-Oct-09												
B22210	PNLGW	GW	WATER	N	S10-010	05-Oct-09												
B22217	PNLGW	GW	WATER	Y	S10-010	04-Oct-09												
B22218	PNLGW	GW	WATER	N	S10-010	04-Oct-09												
B22239	PNLGW	GW	WATER	Y	S10-010	19-Oct-09												
B22240	PNLGW	GW	WATER	N	S10-010	19-Oct-09												
B222V7	PNLGW	GW	WATER	Y	W10-010	04-Oct-09												
B222V8	PNLGW	GW	WATER	N	W10-010	04-Oct-09												
B222X6	PNLGW	GW	WATER	Y	W10-010	04-Oct-09												
B222X7	PNLGW	GW	WATER	N	W10-010	04-Oct-09												
B22301	PNLGW	GW	WATER	Y	W10-010	04-Oct-09												
B22302	PNLGW	GW	WATER	N	W10-010	04-Oct-09												
B22325	PNLGW	GW	WATER	Y	W10-010	04-Oct-09												
B22326	PNLGW	GW	WATER	N	W10-010	04-Oct-09												
B22360	PNLGW	GW	WATER	Y	W10-010	01-Oct-09												
B22361	PNLGW	GW	WATER	N	W10-010	01-Oct-09												
B22363	PNLGW	GW	WATER	Y	W10-010	01-Oct-09												
B22364	PNLGW	GW	WATER	N	W10-010	01-Oct-09												
B22366	PNLGW	GW	WATER	Y	W10-010	01-Oct-09												
B22367	PNLGW	GW	WATER	N	W10-010	01-Oct-09												
B22369	PNLGW	GW	WATER	Y	W10-010	05-Oct-09												
B22370	PNLGW	GW	WATER	N	W10-010	05-Oct-09												
B22372	PNLGW	GW	WATER	Y	W10-010	19-Oct-09												
B22373	PNLGW	GW	WATER	N	W10-010	19-Oct-09												
B22375	PNLGW	GW	WATER	Y	W10-010	12-Oct-09												
B22376	PNLGW	GW	WATER	N	W10-010	12-Oct-09												
B22378	PNLGW	GW	WATER	Y	W10-010	12-Oct-09												
B22379	PNLGW	GW	WATER	N	W10-010	12-Oct-09												
B22384	PNLGW	GW	WATER	Y	W10-010	12-Oct-09												
B22385	PNLGW	GW	WATER	N	W10-010	12-Oct-09												
B22387	PNLGW	GW	WATER	Y	W10-010	12-Oct-09												
B22388	PNLGW	GW	WATER	N	W10-010	12-Oct-09												
B22392	PNLGW	GW	WATER	Y	W10-010	12-Oct-09												
B22393	PNLGW	GW	WATER	N	W10-010	12-Oct-09												
B22395	PNLGW	GW	WATER	Y	W10-010	27-Oct-09												
B22396	PNLGW	GW	WATER	N	W10-010	27-Oct-09												
B22385	PNLGW	GW	WATER	Y	W10-010	12-Oct-09												
B22386	PNLGW	GW	WATER	N	W10-010	12-Oct-09												
B223C6	PNLGW	GW	WATER	Y	W10-010	12-Oct-09												
B223C7	PNLGW	GW	WATER	N	W10-010	12-Oct-09												
B223D0	PNLGW	GW	WATER	Y	W10-010	12-Oct-09												
B223D1	PNLGW	GW	WATER	N	W10-010	12-Oct-09												
B223D4	PNLGW	GW	WATER	Y	W10-010	12-Oct-09												
B223D5	PNLGW	GW	WATER	N	W10-010	12-Oct-09												
B223D8	PNLGW	GW	WATER	Y	W10-010	12-Oct-09												
B223D9	PNLGW	GW	WATER	N	W10-010	12-Oct-09												
B223F1	PNLGW	GW	WATER	Y	W10-010	05-Nov-09												
B223F2	PNLGW	GW	WATER	N	W10-010	05-Nov-09												
B223F4	PNLGW	GW	WATER	Y	W10-010	01-Oct-09												
B223F5	PNLGW	GW	WATER	N	W10-010	01-Oct-09												
B223F7	PNLGW	GW	WATER	Y	W10-010	01-Oct-09												
B223F8	PNLGW	GW	WATER	N	W10-010	01-Oct-09												
B223H0	PNLGW	GW	WATER	Y	W10-010	01-Oct-09												
B223H1	PNLGW	GW	WATER	N	W10-010	01-Oct-09												
B223H5	PNLGW	GW	WATER	Y	W10-010	01-Oct-09												
B223H6	PNLGW	GW	WATER	N	W10-010	01-Oct-09												
B223H8	PNLGW	GW	WATER	Y	W10-010	01-Oct-09												
B223H9	PNLGW	GW	WATER	N	W10-010	01-Oct-09												
B223J1	PNLGW	GW	WATER	Y	W10-010	01-Oct-09												
B223J2	PNLGW	GW	WATER	N	W10-010	01-Oct-09												
B223J4	PNLGW	GW	WATER	Y	W10-010	01-Oct-09												
B223J5	PNLGW	GW	WATER	N	W10-010	01-Oct-09												
B223K5	PNLGW	GW	WATER	Y	W10-010	13-Oct-09												
B223K5	PNLGW	GW	WATER	Y	W10-010	13-Oct-09												
B223K5	PNLGW	GW	WATER	Y	W10-010	13-Oct-09												
B223K6	PNLGW	GW	WATER	N	W10-010	13-Oct-09												
B223K6	PNLGW	GW	WATER	N	W10-010	13-Oct-09												
B223K6	PNLGW	GW	WATER	N	W10-010	13-Oct-09												
B223L6	PNLGW	GW	WATER	Y	W10-010	04-Oct-09												
B223L6	PNLGW	GW	WATER	Y	W10-010	04-Oct-09												
B223L7	PNLGW	GW	WATER	N	W10-010	04-Oct-09												
B223L7	PNLGW	GW	WATER	N	W10-010	04-Oct-09												
B223M7	PNLGW	GW	WATER	Y	W10-010	12-Oct-09												
B223M7	PNLGW	GW	WATER	Y	W10-010	12-Oct-09												
B223M7	PNLGW	GW	WATER	Y	W10-010	12-Oct-09												
B223M8	PNLGW	GW	WATER	N	W10-010	12-Oct-09												
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B223M8	PNLGW	GW	WATER	N	W10-010	12-Oct-09												
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B223N8	PNLGW	GW	WATER	Y	W10-010	04-Oct-09												
B223N9	PNLGW	GW	WATER	N	W10-010	04-Oct-09												
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B223N9	PNLGW	GW	WATER	N	W10-010	04-Oct-09												
B223P2	PNLGW	GW	WATER	Y	W10-010	04-Oct-09												
B223P2	PNLGW	GW	WATER	Y	W10-010	04-Oct-09												
B223P2	PNLGW	GW	WATER	Y	W10-010	04-Oct-09												
B223P3	PNLGW	GW	WATER	N	W10-010	04-Oct-09												
B223P3	PNLGW	GW	WATER	N	W10-010	04-Oct-09												
B223P3	PNLGW	GW	WATER	N	W10-010	04-Oct-09												
B223R6	PNLGW	GW	WATER	Y	W10-010	04-Oct-09												
B223R6	PNLGW	GW	WATER	Y	W10-010	04-Oct-09												
B223R7	PNLGW	GW	WATER	N	W10-010	04-Oct-09												
B223R7	PNLGW	GW	WATER	N	W10-010	04-Oct-09												
B223V4	PNLGW	GW	WATER	Y	W10-010	05-Oct-09												
B223V4	PNLGW	GW	WATER	Y	W10-010	05-Oct-09												
B223V4	PNLGW	GW	WATER	Y	W10-010	05-Oct-09												
B223V5	PNLGW	GW	WATER	N	W10-010	05-Oct-09												
B223V5	PNLGW	GW	WATER	N	W10-010	05-Oct-09												
B223V5	PNLGW	GW	WATER	N	W10-010	05-Oct-09												
B223W5	PNLGW	GW	WATER	Y	W10-010	05-Oct-09												
B223W5	PNLGW	GW	WATER	Y	W10-010	05-Oct-09												
B223W5	PNLGW	GW	WATER	Y	W10-010	05-Oct-09												
B223W6	PNLGW	GW	WATER	N	W10-010	05-Oct-09												
B223W6	PNLGW	GW	WATER	N	W10-010	05-Oct-09												
B223W6	PNLGW	GW	WATER	N	W10-010	05-Oct-09												
B224D4	PNLGW	GW	WATER	Y	W10-010	12-Oct-09												
B224D4	PNLGW	GW	WATER	Y	W10-010	12-Oct-09												
B224D4	PNLGW	GW	WATER	Y	W10-010	12-Oct-09												
B224D5	PNLGW	GW	WATER	N	W10-010	12-Oct-09												
B224D5	PNLGW	GW	WATER	N	W10-010	12-Oct-09												
B224D5	PNLGW	GW	WATER	N	W10-010	12-Oct-09												
B224J5	PNLGW	GW	WATER	Y	W10-010	04-Oct-09												
B224J5	PNLGW	GW	WATER	Y	W10-010	04-Oct-09												
B224J5	PNLGW	GW	WATER	Y	W10-010	04-Oct-09												
B224J6	PNLGW	GW	WATER	N	W10-010	04-Oct-09												
B224J6	PNLGW	GW	WATER	N	W10-010	04-Oct-09												
B224J6	PNLGW	GW	WATER	N	W10-010	04-Oct-09												
B224J8	PNLGW	GW	WATER	Y	W10-010	01-Oct-09												
B224J9	PNLGW	GW	WATER	N	W10-010	01-Oct-09												
B224J2	PNLGW	GW	WATER	N	W10-010	01-Oct-09												
B224J4	PNLGW	GW	WATER	Y	W10-010	01-Oct-09												

		699-95-48	C5667	7440-22-4	Silver	5	ug/L	U			Laboratory							
		699-95-51	C5663	7440-22-4	Silver	5	ug/L	U			Laboratory							
		699-95-51	C5663	7440-22-4	Silver	5	ug/L	U			Laboratory							
		699-96-52B	C5668	7440-22-4	Silver	5	ug/L	U			Laboratory							
		699-96-52B	C5668	7440-22-4	Silver	5	ug/L	U			Laboratory							
		699-96-52B	C5668	7440-22-4	Silver	5	ug/L	U			Laboratory							
		699-96-52B	C5668	7440-22-4	Silver	5	ug/L	U			Laboratory							
		699-97-41	C5657	7440-22-4	Silver	5	ug/L	U			Laboratory							
		699-97-41	C5657	7440-22-4	Silver	5	ug/L	U			Laboratory							
		699-97-45	C5659	7440-22-4	Silver	5	ug/L	U			Laboratory							
		699-97-45	C5659	7440-22-4	Silver	5	ug/L	U			Laboratory							
		699-97-48B	C5662	7440-22-4	Silver	5	ug/L	U			Laboratory							
		699-97-48B	C5662	7440-22-4	Silver	5	ug/L	U			Laboratory							
		699-98-43	C5656	7440-22-4	Silver	5	ug/L	U			Laboratory							
		699-98-43	C5656	7440-22-4	Silver	5	ug/L	U			Laboratory							
		699-98-51	C5669	7440-22-4	Silver	5	ug/L	U			Laboratory							
		699-98-51	C5669	7440-22-4	Silver	5	ug/L	U										
		699-50-56	C5197	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory							
		699-50-56	C5197	7440-22-4	Silver	5	ug/L	U			Laboratory							
		699-50-56	C5197	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory							
		699-50-56	C5197	7440-22-4	Silver	5	ug/L	U			Laboratory							
		699-50-56	C5197	75-15-0	Carbon	1	ug/L	U			Laboratory							
		299-E23-1	A4747	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-E23-1	A4747	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-E25-28	A4773	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-E25-28	A4773	7440-22-4	Silver	5	ug/L	U			Laboratory							
		699-43-45	A5180	7440-22-4	Silver	5	ug/L	U			Laboratory							
		699-43-45	A5180	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-E27-11	A4809	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-E27-11	A4809	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-E27-18	A6674	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-E27-18	A6674	7440-22-4	Silver	5	ug/L	U										
		299-E27-9	A4818	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-E27-9	A4818	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-E33-36	A4861	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-E33-36	A4861	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-E24-18	A4753	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-E24-18	A4753	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-E25-17	A6031	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-E25-17	A6031	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-E25-19	A4765	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-E25-19	A4765	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-E25-31	A4778	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-E25-31	A4778	7440-22-4	Silver	5	ug/L	U			Laboratory							
		699-37-47A	B2822	7440-22-4	Silver	5	ug/L	U			Laboratory							
		699-37-47A	B2822	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-W10-1	A7136	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-W10-1	A7136	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-W10-23	B8545	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-W10-23	B8545	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-W10-28	C3400	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-W10-28	C3400	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-W10-4	A7137	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-W10-4	A7137	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-W10-8	A4899	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-W10-8	A4899	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-W11-12	A4902	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-W11-12	A4902	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-W11-41	C3119	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-W11-41	C3119	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-W11-47	C4990	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-W11-47	C4990	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-W10-26	B8548	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-W10-26	B8548	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-W10-27	C3125	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-W10-27	C3125	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-W10-27	C3125	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-W10-27	C3125	7440-22-4	Silver	5	ug/L	U			Laboratory							
		199-H4-3	A4629	7440-22-4	Silver	5	ug/L	U			Laboratory							
		199-H4-3	A4629	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-E17-22	C3826	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-E17-22	C3826	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-E17-23	C3827	7440-22-4	Silver	5	ug/L	U										
		299-E17-23	C3827	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-E17-25	C3926	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-E17-25	C3926	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-E17-26	C4648	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-E17-26	C4648	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-E18-1	A4743	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-E18-1	A4743	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-E24-21	C3177	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-E24-21	C3177	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-E24-24	C4647	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-E24-24	C4647	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-E27-10	A4808	7439-92-1	Lead	0.2	ug/L	UD			Laboratory							
		299-E27-10	A4808	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory							
		299-E27-10	A4808	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-E27-10	A4808	7439-92-1	Lead	0.219	ug/L	BD			Laboratory							
		299-E27-10	A4808	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory							
		299-E27-10	A4808	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-E27-11	A4809	7439-92-1	Lead	0.1	ug/L	U			Laboratory							
		299-E27-11	A4809	7439-97-6	Mercury	0.05	ug/L	U			Laboratory							
		299-E27-11	A4809	7439-92-1	Lead	0.1	ug/L	U			Laboratory							
		299-E27-11	A4809	7439-97-6	Mercury	0.05	ug/L	U			Laboratory							
		299-E27-17	A4815	7439-92-1	Lead	0.2	ug/L	UD										
		299-E27-17	A4815	7439-97-6	Mercury	0.1	ug/L	UD										
		299-E27-17	A4815	7440-22-4	Silver	5	ug/L	U										
		299-E27-17	A4815	7439-92-1	Lead	0.2	ug/L	UD										
		299-E27-17	A4815	7439-97-6	Mercury	0.1	ug/L	UD										
		299-E27-17	A4815	7440-22-4	Silver	5	ug/L	U										
		299-E27-8	A4817	7439-92-1	Lead	0.1	ug/L	U			Laboratory							
		299-E27-8	A4817	7439-97-6	Mercury	0.05	ug/L	U			Laboratory							
		299-E27-8	A4817	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-E27-8	A4817	7439-92-1	Lead	0.1	ug/L	U			Laboratory							
		299-E27-8	A4817	7439-97-6	Mercury	0.0664	ug/L	B			Laboratory							
		299-E27-8	A4817	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-E27-8	A4817	7439-92-1	Lead	0.1	ug/L	U			Laboratory							
		299-E27-8	A4817	7439-97-6	Mercury	0.05	ug/L	U			Laboratory							
		299-E27-8	A4817	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-E27-8	A4817	7439-92-1	Lead	0.1	ug/L	U			Laboratory							
		299-E27-8	A4817	7439-97-6	Mercury	0.05	ug/L	U			Laboratory							
		299-E27-8	A4817	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-E27-9	A4818	7439-92-1	Lead	0.1	ug/L	U			Laboratory							
		299-E27-9	A4818	7439-97-6	Mercury	0.05	ug/L	U			Laboratory							
		299-E27-9	A4818	7439-92-1	Lead	0.175	ug/L	B			Laboratory							
		299-E27-9	A4818	7439-97-6	Mercury	0.05	ug/L	U			Laboratory							
		299-E34-10	A4875	7439-92-1	Lead	0.1	ug/L	U			Laboratory							
		299-E34-10	A4875	7439-97-6	Mercury	0.065	ug/L	B			Laboratory							
		299-E34-10	A4875	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-E34-10	A4875	7439-92-1	Lead	0.165	ug/L	B			Laboratory							
		299-E34-10	A4875	7439-97-6	Mercury	0.0521	ug/L	B	G		Laboratory							
		299-E34-10	A4875	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-E34-12	A5433	7439-92-1	Lead	0.1	ug/L	U			Laboratory							
		299-E34-12	A5433	7439-97-6	Mercury	0.05	ug/L	U			Laboratory							
		299-E34-12	A5433	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-E34-12	A5433	7439-92-1	Lead	0.1	ug/L	U			Laboratory							
		299-E34-12	A5433	7439-97-6	Mercury	0.05	ug/L	U			Laboratory							
		299-E34-12	A5433	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-E34-2	A4877	7439-92-1	Lead	0.2	ug/L	UD										
		299-E34-2	A4877	7439-97-6	Mercury	0.1	ug/L	UD										
		299-E34-2	A4877	7440-22-4	Silver	5	ug/L	U										
		299-E34-2	A4877	7439-92-1	Lead	0.2	ug/L	UD										
		299-E34-2	A4877	7439-97-6	Mercury	0.11	ug/L	BD										
		299-E34-2	A4877	7440-22-4	Silver	5	ug/L	U										
		299-E34-9	A4884	7439-92-1	Lead	0.1	ug/L	U			Laboratory							
		299-E34-9	A4884	7439-97-6	Mercury	0.05	ug/L	U			Laboratory							
		299-E34-9	A4884	7440-22-4	Silver	5	ug/L	U										
		299-E34-9	A4884	7439-92-1	Lead	0.1	ug/L	U			Laboratory							
		299-E34-9	A4884	7439-97-6	Mercury	0.05	ug/L	U			Laboratory							
		299-E34-9	A4884	7440-22-4	Silver	5	ug/L	U										
		299-E17-1	A4728	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-E17-1	A4728	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-E17-14	A4732	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-E17-14	A4732	7440-22-4	Silver	5	ug/L	U			Laboratory							
		299-E17-16	A4734	7440-22-4	Silver	5	ug/L	U			Laboratory							

B22425	PNLGW	GW	WATER	N	W10-010	01-Oct-09
B22427	PNLGW	GW	WATER	Y	W10-010	01-Oct-09
B22428	PNLGW	GW	WATER	N	W10-010	01-Oct-09
B22430	PNLGW	GW	WATER	Y	W10-010	01-Oct-09
B22431	PNLGW	GW	WATER	N	W10-010	01-Oct-09
B22433	PNLGW	GW	WATER	Y	W10-010	12-Oct-09
B22434	PNLGW	GW	WATER	N	W10-010	12-Oct-09
B22436	PNLGW	GW	WATER	Y	W10-010	19-Oct-09
B22437	PNLGW	GW	WATER	N	W10-010	19-Oct-09
B22440	PNLGW	GW	WATER	Y	W10-010	13-Oct-09
B22441	PNLGW	GW	WATER	N	W10-010	13-Oct-09
B22447	PNLGW	GW	WATER	Y	W10-010	15-Oct-09
B22448	PNLGW	GW	WATER	N	W10-010	15-Oct-09
B22451	PNLGW	GW	WATER	Y	W10-010	15-Oct-09
B22452	PNLGW	GW	WATER	N	W10-010	15-Oct-09
B22455	PNLGW	GW	WATER	Y	W10-010	13-Oct-09
B22456	PNLGW	GW	WATER	N	W10-010	13-Oct-09
B22459	PNLGW	GW	WATER	Y	W10-010	27-Oct-09
B22460	PNLGW	GW	WATER	N	W10-010	27-Oct-09
B22463	PNLGW	GW	WATER	Y	W10-010	13-Oct-09
B22464	PNLGW	GW	WATER	N	W10-010	13-Oct-09
B22467	PNLGW	GW	WATER	Y	W10-010	15-Oct-09
B22468	PNLGW	GW	WATER	N	W10-010	15-Oct-09
B22471	PNLGW	GW	WATER	Y	W10-010	19-Oct-09
B22472	PNLGW	GW	WATER	N	W10-010	19-Oct-09
B22474	PNLGW	GW	WATER	Y	W10-010	20-Oct-09
B22475	PNLGW	GW	WATER	N	W10-010	20-Oct-09
B22477	PNLGW	GW	WATER	Y	W10-010	20-Oct-09
B22478	PNLGW	GW	WATER	N	W10-010	20-Oct-09
B22484	PNLGW	GW	WATER	Y	W10-010	20-Oct-09
B22485	PNLGW	GW	WATER	N	W10-010	20-Oct-09
B22487	PNLGW	GW	WATER	Y	W10-010	20-Oct-09
B22488	PNLGW	GW	WATER	N	W10-010	20-Oct-09
B22492	PNLGW	GW	WATER	Y	W10-010	15-Oct-09
B22493	PNLGW	GW	WATER	N	W10-010	15-Oct-09
B22495	PNLGW	GW	WATER	Y	W10-010	15-Oct-09
B22496	PNLGW	GW	WATER	N	W10-010	15-Oct-09
B22498	PNLGW	GW	WATER	Y	W10-010	15-Oct-09
B22499	PNLGW	GW	WATER	N	W10-010	15-Oct-09
B224B1	PNLGW	GW	WATER	Y	W10-010	15-Oct-09
B224B2	PNLGW	GW	WATER	N	W10-010	15-Oct-09
B224B4	PNLGW	GW	WATER	Y	W10-010	15-Oct-09
B224B5	PNLGW	GW	WATER	N	W10-010	15-Oct-09
B224B7	PNLGW	GW	WATER	Y	W10-010	15-Oct-09
B224B8	PNLGW	GW	WATER	N	W10-010	15-Oct-09
B224C0	PNLGW	GW	WATER	Y	W10-010	16-Nov-09
B224C1	PNLGW	GW	WATER	N	W10-010	16-Nov-09
B224C3	PNLGW	GW	WATER	Y	W10-010	15-Oct-09
B224C4	PNLGW	GW	WATER	N	W10-010	15-Oct-09
B224C6	PNLGW	GW	WATER	Y	W10-010	14-Oct-09
B224C7	PNLGW	GW	WATER	N	W10-010	14-Oct-09
B224C7	PNLGW	GW	WATER	N	W10-010	14-Oct-09
B224D5	PNLGW	GW	WATER	Y	W10-010	14-Oct-09
B224D6	PNLGW	GW	WATER	N	W10-010	14-Oct-09
B224D6	PNLGW	GW	WATER	N	W10-010	14-Oct-09
B224D7	PNLGW	GW	WATER	N	W10-010	14-Oct-09
B224F0	PNLGW	GW	WATER	Y	W10-010	14-Oct-09
B224F1	PNLGW	GW	WATER	N	W10-010	14-Oct-09
B224F1	PNLGW	GW	WATER	N	W10-010	14-Oct-09
B224F5	PNLGW	GW	WATER	Y	W10-010	14-Oct-09
B224F6	PNLGW	GW	WATER	N	W10-010	14-Oct-09
B224F6	PNLGW	GW	WATER	N	W10-010	14-Oct-09
B224F7	PNLGW	GW	WATER	N	W10-010	14-Oct-09
B224H0	PNLGW	GW	WATER	Y	W10-010	14-Oct-09
B224H1	PNLGW	GW	WATER	N	W10-010	14-Oct-09
B224H1	PNLGW	GW	WATER	N	W10-010	14-Oct-09
B224H5	PNLGW	GW	WATER	Y	W10-010	14-Oct-09
B224H6	PNLGW	GW	WATER	N	W10-010	14-Oct-09
B224H6	PNLGW	GW	WATER	N	W10-010	14-Oct-09
B224H7	PNLGW	GW	WATER	N	W10-010	14-Oct-09
B224J0	PNLGW	GW	WATER	Y	W10-010	14-Oct-09
B224J1	PNLGW	GW	WATER	N	W10-010	14-Oct-09
B224J1	PNLGW	GW	WATER	N	W10-010	14-Oct-09
B224J2	PNLGW	GW	WATER	N	W10-010	14-Oct-09
B224J5	PNLGW	GW	WATER	Y	W10-010	14-Oct-09
B224J6	PNLGW	GW	WATER	N	W10-010	14-Oct-09
B224J6	PNLGW	GW	WATER	N	W10-010	14-Oct-09
B224K1	PNLGW	GW	WATER	Y	W10-010	14-Oct-09
B224K2	PNLGW	GW	WATER	N	W10-010	14-Oct-09
B224K2	PNLGW	GW	WATER	N	W10-010	14-Oct-09
B224K4	PNLGW	GW	WATER	Y	W10-010	14-Oct-09
B224K5	PNLGW	GW	WATER	N	W10-010	14-Oct-09
B224K5	PNLGW	GW	WATER	N	W10-010	14-Oct-09
B224K6	PNLGW	GW	WATER	N	W10-010	14-Oct-09
B224V9	CENTPLAT	GW	WATER	Y	F09-067	13-Oct-09
B224V9	CENTPLAT	GW	WATER	Y	F09-067	13-Oct-09
B224V9	CENTPLAT	GW	WATER	Y	F09-067	13-Oct-09
B224V9	CENTPLAT	GW	WATER	Y	F09-067	13-Oct-09
B224V9	CENTPLAT	GW	WATER	Y	F09-067	13-Oct-09
B224W0	CENTPLAT	GW	WATER	Y	F09-067	19-Oct-09
B224W0	CENTPLAT	GW	WATER	Y	F09-067	19-Oct-09
B224W0	CENTPLAT	GW	WATER	Y	F09-067	19-Oct-09
B224W0	CENTPLAT	GW	WATER	Y	F09-067	19-Oct-09
B224W1	CENTPLAT	GW	WATER	N	F09-067	14-Oct-09
B224W1	CENTPLAT	GW	WATER	N	F09-067	14-Oct-09
B224W1	CENTPLAT	GW	WATER	N	F09-067	14-Oct-09
B224W1	CENTPLAT	GW	WATER	N	F09-067	14-Oct-09
B224W1	CENTPLAT	GW	WATER	N	F09-067	14-Oct-09
B224W2	CENTPLAT	GW	WATER	Y	F09-067	15-Oct-09
B224W2	CENTPLAT	GW	WATER	Y	F09-067	15-Oct-09
B224W2	CENTPLAT	GW	WATER	Y	F09-067	15-Oct-09
B224W2	CENTPLAT	GW	WATER	Y	F09-067	15-Oct-09
B224W2	CENTPLAT	GW	WATER	Y	F09-067	15-Oct-09
B224W3	CENTPLAT	GW	WATER	N	F09-067	16-Oct-09
B224W3	CENTPLAT	GW	WATER	N	F09-067	16-Oct-09
B224W3	CENTPLAT	GW	WATER	N	F09-067	16-Oct-09
B224W3	CENTPLAT	GW	WATER	N	F09-067	16-Oct-09
B224W3	CENTPLAT	GW	WATER	N	F09-067	16-Oct-09
B224W4	CENTPLAT	GW	WATER	Y	F09-067	19-Oct-09
B224W4	CENTPLAT	GW	WATER	Y	F09-067	19-Oct-09
B224W4	CENTPLAT	GW	WATER	Y	F09-067	19-Oct-09
B224W4	CENTPLAT	GW	WATER	Y	F09-067	19-Oct-09
B224W5	CENTPLAT	GW	WATER	Y	F09-067	20-Oct-09
B224W5	CENTPLAT	GW	WATER	Y	F09-067	20-Oct-09
B224W5	CENTPLAT	GW	WATER	Y	F09-067	20-Oct-09
B224W5	CENTPLAT	GW	WATER	Y	F09-067	20-Oct-09
B224W5	CENTPLAT	GW	WATER	Y	F09-067	20-Oct-09
B224W7	CENTPLAT	GW	WATER	Y	F09-067	22-Oct-09
B224W7	CENTPLAT	GW	WATER	Y	F09-067	22-Oct-09
B224W7	CENTPLAT	GW	WATER	Y	F09-067	22-Oct-09
B224W7	CENTPLAT	GW	WATER	Y	F09-067	22-Oct-09
B224W7	CENTPLAT	GW	WATER	Y	F09-067	22-Oct-09
B224W8	CENTPLAT	GW	WATER	N	F09-067	22-Oct-09
B224W8	CENTPLAT	GW	WATER	N	F09-067	22-Oct-09
B224W8	CENTPLAT	GW	WATER	N	F09-067	22-Oct-09
B224W8	CENTPLAT	GW	WATER	N	F09-067	22-Oct-09
B224W9	CENTPLAT	GW	WATER	Y	F09-067	23-Oct-09
B224W9	CENTPLAT	GW	WATER	Y	F09-067	23-Oct-09
B224W9	CENTPLAT	GW	WATER	Y	F09-067	23-Oct-09
B224W9	CENTPLAT	GW	WATER	Y	F09-067	23-Oct-09
B224X0	CENTPLAT	GW	WATER	Y	F09-067	23-Oct-09
B224X0	CENTPLAT	GW	WATER	Y	F09-067	23-Oct-09
B224X0	CENTPLAT	GW	WATER	Y	F09-067	23-Oct-09
B224X0	CENTPLAT	GW	WATER	Y	F09-067	23-Oct-09
B224X1	CENTPLAT	GW	WATER	Y	F09-067	26-Oct-09
B224X1	CENTPLAT	GW	WATER	Y	F09-067	26-Oct-09
B224X1	CENTPLAT	GW	WATER	Y	F09-067	26-Oct-09
B224X1	CENTPLAT	GW	WATER	Y	F09-067	26-Oct-09
B224X2	CENTPLAT	GW	WATER	Y	F09-067	27-Oct-09

		299-E17-16	A4734	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-E17-18	A4736	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-E17-18	A4736	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-E17-19	A4737	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-E17-19	A4737	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-E24-16	A4751	7440-22-4	Silver	5	ug/L	U					
		299-E24-16	A4751	7440-22-4	Silver	5	ug/L	U					
		299-W14-11	C4668	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W14-11	C4668	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W14-13	B8549	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W14-13	B8549	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W14-14	B8547	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W14-14	B8547	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W14-15	C3114	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W14-15	C3114	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W14-16	C3120	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W14-16	C3120	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W14-17	C3121	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W14-17	C3121	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W14-18	C3396	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W14-18	C3396	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W14-19	C3957	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W14-19	C3957	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W14-6	A7331	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W14-6	A7331	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W15-40	B8550	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W15-40	B8550	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W15-41	B8815	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W15-41	B8815	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W15-763	C3339	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W15-763	C3339	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W15-765	C3397	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W15-765	C3397	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W18-30	A4942	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W18-30	A4942	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W18-40	C3395	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W18-40	C3395	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W19-12	A4945	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W19-12	A4945	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W19-41	B8551	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W19-41	B8551	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W19-42	B8553	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W19-42	B8553	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W19-44	C3393	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W19-44	C3393	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W19-45	C3394	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W19-45	C3394	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W19-47	C4258	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W19-47	C4258	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-22-35	A8443	7440-22-4	Silver	5	ug/L	U					
		699-22-35	A8443	7440-22-4	Silver	5	ug/L	U					
		699-22-35	A8443	75-15-0	Carbon	1	ug/L	U					
		699-23-34A	A5087	7440-22-4	Silver	5	ug/L	U					
		699-23-34A	A5087	7440-22-4	Silver	5	ug/L	U					
		699-23-34A	A5087	75-15-0	Carbon	1	ug/L	U					
		699-23-34A	A5087	75-15-0	Carbon	0.52	ug/L	U					
		699-23-34B	A8450	7440-22-4	Silver	5	ug/L	U					
		699-23-34B	A8450	7440-22-4	Silver	5	ug/L	U					
		699-23-34B	A8450	75-15-0	Carbon	1	ug/L	U					
		699-24-33	A5089	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-24-33	A5089	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-24-33	A5089	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-24-33	A5089	75-15-0	Carbon	0.52	ug/L	U					
		699-24-34A	A5090	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-24-34A	A5090	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-24-34A	A5090	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-24-34B	A5091	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-24-34B	A5091	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-24-34B	A5091	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-24-34B	A5091	75-15-0	Carbon	0.52	ug/L	U					
		699-24-34C	A5092	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-24-34C	A5092	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-24-34C	A5092	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-24-34C	A5092	75-15-0	Carbon	0.52	ug/L	U					
		699-24-35	A5093	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-24-35	A5093	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-24-35	A5093	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-24-35	A5093	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-24-35	A5093	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-24-35	A5093	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-26-35A	A5103	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-26-35A	A5103	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-26-35A	A5103	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-26-35A	A5103	75-15-0	Carbon	0.52	ug/L	U					
		199-B5-5	C7505	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		199-B5-5	C7505	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		199-B5-5	C7505	7439-97-6	Mercury	0.113	ug/L	BD					Laboratory
		199-B5-5	C7505	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-B5-5	C7505	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-B5-5	C7505	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		199-B5-5	C7505	7439-92-1	Lead	0.2	ug/L	UD					
		199-B5-5	C7505	7439-97-6	Mercury	0.1	ug/L	UD					
		199-B5-5	C7505	7440-22-4	Silver	0.2	ug/L	UD					
		199-B5-5	C7505	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-B5-5	C7505	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		199-B5-5	C7505	7439-92-1	Lead	1.04	ug/L	D					Laboratory
		199-B5-5	C7505	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-B5-5	C7505	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-B5-5	C7505	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-B5-5	C7505	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		199-B5-5	C7505	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		199-B5-5	C7505	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-B5-5	C7505	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-B5-5	C7505	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-B5-5	C7505	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		199-B5-5	C7505	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		199-B5-5	C7505	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-B5-5	C7505	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-B5-5	C7505	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-B5-5	C7505	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		199-B5-5	C7505	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		199-B5-5	C7505	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-B5-5	C7505	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-B5-5	C7505	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-B5-5	C7505	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		199-B5-5	C7505	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		199-B5-5	C7505	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-B5-5	C7505	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-B5-5	C7505	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-B5-5	C7505	591-78-6	2-Hexanone	1	ug/L	U					Laboratory

B224X2	CENTPLAT	GW	WATER	Y	F09-067	27-Oct-09
B224X2	CENTPLAT	GW	WATER	Y	F09-067	27-Oct-09
B224X2	CENTPLAT	GW	WATER	Y	F09-067	27-Oct-09
B224X2	CENTPLAT	GW	WATER	Y	F09-067	27-Oct-09
B224X3	CENTPLAT	GW	WATER	Y	F09-067	28-Oct-09
B224X3	CENTPLAT	GW	WATER	Y	F09-067	28-Oct-09
B224X3	CENTPLAT	GW	WATER	Y	F09-067	28-Oct-09
B224X3	CENTPLAT	GW	WATER	Y	F09-067	28-Oct-09
B224X3	CENTPLAT	GW	WATER	Y	F09-067	28-Oct-09
B224X4	CENTPLAT	GW	WATER	N	F09-067	29-Oct-09
B224X4	CENTPLAT	GW	WATER	N	F09-067	29-Oct-09
B224X4	CENTPLAT	GW	WATER	N	F09-067	29-Oct-09
B224X4	CENTPLAT	GW	WATER	N	F09-067	29-Oct-09
B224X5	CENTPLAT	GW	WATER	Y	F09-067	30-Oct-09
B224X5	CENTPLAT	GW	WATER	Y	F09-067	30-Oct-09
B224X5	CENTPLAT	GW	WATER	Y	F09-067	30-Oct-09
B224X5	CENTPLAT	GW	WATER	Y	F09-067	30-Oct-09
B224X5	CENTPLAT	GW	WATER	Y	F09-067	30-Oct-09
B224X6	CENTPLAT	GW	WATER	Y	F09-067	10-Nov-09
B224X6	CENTPLAT	GW	WATER	Y	F09-067	10-Nov-09
B224X6	CENTPLAT	GW	WATER	Y	F09-067	10-Nov-09
B224X6	CENTPLAT	GW	WATER	Y	F09-067	10-Nov-09
B224X6	CENTPLAT	GW	WATER	Y	F09-067	10-Nov-09
B224X7	CENTPLAT	GW	WATER	N	F09-067	11-Nov-09
B224X7	CENTPLAT	GW	WATER	N	F09-067	11-Nov-09
B224X7	CENTPLAT	GW	WATER	N	F09-067	11-Nov-09
B224X7	CENTPLAT	GW	WATER	N	F09-067	11-Nov-09
B224X7	CENTPLAT	GW	WATER	N	F09-067	11-Nov-09
B224X8	CENTPLAT	GW	WATER	Y	F09-067	16-Nov-09
B224X8	CENTPLAT	GW	WATER	Y	F09-067	16-Nov-09
B224X8	CENTPLAT	GW	WATER	Y	F09-067	16-Nov-09
B224X8	CENTPLAT	GW	WATER	Y	F09-067	16-Nov-09
B224X8	CENTPLAT	GW	WATER	Y	F09-067	16-Nov-09
B224X9	CENTPLAT	GW	WATER	Y	F09-067	17-Nov-09
B224X9	CENTPLAT	GW	WATER	Y	F09-067	17-Nov-09
B224X9	CENTPLAT	GW	WATER	Y	F09-067	17-Nov-09
B224X9	CENTPLAT	GW	WATER	Y	F09-067	17-Nov-09
B224X9	CENTPLAT	GW	WATER	Y	F09-067	17-Nov-09
B224Y0	CENTPLAT	GW	WATER	N	F09-067	19-Nov-09
B224Y0	CENTPLAT	GW	WATER	N	F09-067	19-Nov-09
B224Y0	CENTPLAT	GW	WATER	N	F09-067	19-Nov-09
B224Y0	CENTPLAT	GW	WATER	N	F09-067	19-Nov-09
B224Y0	CENTPLAT	GW	WATER	N	F09-067	19-Nov-09
B224Y1	CENTPLAT	GW	WATER	Y	F09-067	23-Nov-09
B224Y1	CENTPLAT	GW	WATER	Y	F09-067	23-Nov-09
B224Y1	CENTPLAT	GW	WATER	Y	F09-067	23-Nov-09
B224Y1	CENTPLAT	GW	WATER	Y	F09-067	23-Nov-09
B224Y1	CENTPLAT	GW	WATER	Y	F09-067	23-Nov-09
B224Y3	PNLGW	GW	WATER	Y	X10-003	08-Oct-09
B224Y3	PNLGW	GW	WATER	Y	X10-003	08-Oct-09
B224Y3	PNLGW	GW	WATER	Y	X10-003	08-Oct-09
B224Y3	PNLGW	GW	WATER	Y	X10-003	08-Oct-09
B224Y3	PNLGW	GW	WATER	Y	X10-003	08-Oct-09
B224Y4	PNLGW	GW	WATER	N	X10-003	08-Oct-09
B224Y4	PNLGW	GW	WATER	N	X10-003	08-Oct-09
B224Y4	PNLGW	GW	WATER	N	X10-003	08-Oct-09
B224Y4	PNLGW	GW	WATER	N	X10-003	08-Oct-09
B224Y4	PNLGW	GW	WATER	N	X10-003	08-Oct-09
B224Y4	PNLGW	GW	WATER	N	X10-003	08-Oct-09
B22500	PNLGW	GW	WATER	Y	X10-003	08-Oct-09
B22500	PNLGW	GW	WATER	Y	X10-003	08-Oct-09
B22501	PNLGW	GW	WATER	N	X10-003	08-Oct-09
B22501	PNLGW	GW	WATER	N	X10-003	08-Oct-09
B22501	PNLGW	GW	WATER	N	X10-003	08-Oct-09
B22501	PNLGW	GW	WATER	N	X10-003	08-Oct-09
B22501	PNLGW	GW	WATER	N	X10-003	08-Oct-09
B22504	PNLGW	GW	WATER	Y	X10-003	07-Oct-09
B22504	PNLGW	GW	WATER	Y	X10-003	07-Oct-09
B22504	PNLGW	GW	WATER	Y	X10-003	07-Oct-09
B22505	PNLGW	GW	WATER	N	X10-003	07-Oct-09
B22505	PNLGW	GW	WATER	N	X10-003	07-Oct-09
B22505	PNLGW	GW	WATER	N	X10-003	07-Oct-09
B22505	PNLGW	GW	WATER	N	X10-003	07-Oct-09
B22505	PNLGW	GW	WATER	N	X10-003	07-Oct-09
B22508	PNLGW	GW	WATER	Y	X10-003	08-Oct-09
B22508	PNLGW	GW	WATER	Y	X10-003	08-Oct-09
B22508	PNLGW	GW	WATER	Y	X10-003	08-Oct-09
B22509	PNLGW	GW	WATER	N	X10-003	08-Oct-09
B22509	PNLGW	GW	WATER	N	X10-003	08-Oct-09
B22509	PNLGW	GW	WATER	N	X10-003	08-Oct-09
B22509	PNLGW	GW	WATER	N	X10-003	08-Oct-09
B22513	PNLGW	GW	WATER	Y	X10-003	08-Oct-09
B22513	PNLGW	GW	WATER	Y	X10-003	08-Oct-09
B22513	PNLGW	GW	WATER	Y	X10-003	08-Oct-09
B22514	PNLGW	GW	WATER	N	X10-003	08-Oct-09
B22514	PNLGW	GW	WATER	N	X10-003	08-Oct-09
B22514	PNLGW	GW	WATER	N	X10-003	08-Oct-09
B22514	PNLGW	GW	WATER	N	X10-003	08-Oct-09
B22514	PNLGW	GW	WATER	N	X10-003	08-Oct-09
B22518	PNLGW	GW	WATER	Y	X10-003	07-Oct-09
B22518	PNLGW	GW	WATER	Y	X10-003	07-Oct-09
B22518	PNLGW	GW	WATER	Y	X10-003	07-Oct-09
B22519	PNLGW	GW	WATER	N	X10-003	07-Oct-09
B22519	PNLGW	GW	WATER	N	X10-003	07-Oct-09
B22519	PNLGW	GW	WATER	N	X10-003	07-Oct-09
B22519	PNLGW	GW	WATER	N	X10-003	07-Oct-09
B22519	PNLGW	GW	WATER	N	X10-003	07-Oct-09
B22522	PNLGW	GW	WATER	Y	X10-003	07-Oct-09
B22522	PNLGW	GW	WATER	Y	X10-003	07-Oct-09
B22522	PNLGW	GW	WATER	Y	X10-003	07-Oct-09
B22523	PNLGW	GW	WATER	N	X10-003	07-Oct-09
B22523	PNLGW	GW	WATER	N	X10-003	07-Oct-09
B22523	PNLGW	GW	WATER	N	X10-003	07-Oct-09
B22523	PNLGW	GW	WATER	N	X10-003	07-Oct-09
B22523	PNLGW	GW	WATER	N	X10-003	07-Oct-09
B22533	PNLGW	GW	WATER	Y	X10-003	07-Oct-09
B22533	PNLGW	GW	WATER	Y	X10-003	07-Oct-09
B22533	PNLGW	GW	WATER	Y	X10-003	07-Oct-09
B22534	PNLGW	GW	WATER	N	X10-003	07-Oct-09
B22534	PNLGW	GW	WATER	N	X10-003	07-Oct-09
B22534	PNLGW	GW	WATER	N	X10-003	07-Oct-09
B22534	PNLGW	GW	WATER	N	X10-003	07-Oct-09
B22534	PNLGW	GW	WATER	N	X10-003	07-Oct-09
B22537	PNLGW	GW	WATER	Y	X10-003	07-Oct-09
B22537	PNLGW	GW	WATER	Y	X10-003	07-Oct-09
B22537	PNLGW	GW	WATER	Y	X10-003	07-Oct-09
B22538	PNLGW	GW	WATER	N	X10-003	07-Oct-09
B22538	PNLGW	GW	WATER	N	X10-003	07-Oct-09
B22538	PNLGW	GW	WATER	N	X10-003	07-Oct-09
B22538	PNLGW	GW	WATER	N	X10-003	07-Oct-09
B22538	PNLGW	GW	WATER	N	X10-003	07-Oct-09
B22542	PNLGW	GW	WATER	Y	X10-003	21-Oct-09
B22542	PNLGW	GW	WATER	Y	X10-003	21-Oct-09
B22542	PNLGW	GW	WATER	Y	X10-003	21-Oct-09
B22542	PNLGW	GW	WATER	Y	X10-003	21-Oct-09
B22542	PNLGW	GW	WATER	Y	X10-003	21-Oct-09
B22543	PNLGW	GW	WATER	N	X10-003	21-Oct-09
B22543	PNLGW	GW	WATER	N	X10-003	21-Oct-09
B22543	PNLGW	GW	WATER	N	X10-003	21-Oct-09
B22543	PNLGW	GW	WATER	N	X10-003	21-Oct-09
B22543	PNLGW	GW	WATER	N	X10-003	21-Oct-09
B22543	PNLGW	GW	WATER	N	X10-003	21-Oct-09
B22543	PNLGW	GW	WATER	N	X10-003	21-Oct-09
B22546	PNLGW	GW	WATER	Y	X10-003	08-Oct-09
B22546	PNLGW	GW	WATER	Y	X10-003	08-Oct-09
B22546	PNLGW	GW	WATER	Y	X10-003	08-Oct-09
B22546	PNLGW	GW	WATER	Y	X10-003	08-Oct-09
B22546	PNLGW	GW	WATER	Y	X10-003	08-Oct-09
B22547	PNLGW	GW	WATER	N	X10-003	08-Oct-09
B22547	PNLGW	GW	WATER	N	X10-003	08-Oct-09
B22547	PNLGW	GW	WATER	N	X10-003	08-Oct-09

		199-B5-5	C7505	7439-92-1	Lead	0.2	ug/L	UD		Laboratory
		199-B5-5	C7505	7439-97-6	Mercury	0.1	ug/L	UD		Laboratory
		199-B5-5	C7505	7440-22-4	Silver	0.2	ug/L	UD		Laboratory
		199-B5-5	C7505	75-15-0	Carbon	1	ug/L	U		Laboratory
		199-B5-5	C7505	591-78-6	2-Hexanone	1	ug/L	U		Laboratory
		199-B5-5	C7505	7439-92-1	Lead	0.2	ug/L	UD		Laboratory
		199-B5-5	C7505	7439-97-6	Mercury	0.1	ug/L	UD		Laboratory
		199-B5-5	C7505	7440-22-4	Silver	0.2	ug/L	UD		Laboratory
		199-B5-5	C7505	75-15-0	Carbon	1	ug/L	U		Laboratory
		199-B5-5	C7505	591-78-6	2-Hexanone	1	ug/L	U		Laboratory
		199-B5-5	C7505	7439-92-1	Lead	0.2	ug/L	UD		Laboratory
		199-B5-5	C7505	7439-97-6	Mercury	0.1	ug/L	UD		Laboratory
		199-B5-5	C7505	7440-22-4	Silver	0.2	ug/L	UD		Laboratory
		199-B5-5	C7505	75-15-0	Carbon	1	ug/L	U		Laboratory
		199-B5-5	C7505	591-78-6	2-Hexanone	1	ug/L	U		Laboratory
		199-B5-5	C7505	7439-92-1	Lead	0.2	ug/L	UD		Laboratory
		199-B5-5	C7505	7439-97-6	Mercury	0.1	ug/L	UD		Laboratory
		199-B5-5	C7505	7440-22-4	Silver	0.2	ug/L	UD		Laboratory
		199-B5-5	C7505	75-15-0	Carbon	1	ug/L	U		Laboratory
		199-B5-5	C7505	591-78-6	2-Hexanone	1	ug/L	U		Laboratory
		199-B5-5	C7505	7439-92-1	Lead	1.34	ug/L	BD		Laboratory
		199-B5-5	C7505	7439-97-6	Mercury	0.1	ug/L	UD		Laboratory
		199-B5-5	C7505	7440-22-4	Silver	0.2	ug/L	UD		Laboratory
		199-B5-5	C7505	75-15-0	Carbon	1	ug/L	U		Laboratory
		199-B5-5	C7505	591-78-6	2-Hexanone	1	ug/L	U		Laboratory
		199-B5-5	C7505	7439-92-1	Lead	0.2	ug/L	UD		Laboratory
		199-B5-5	C7505	7439-97-6	Mercury	0.134	ug/L	BD		Laboratory
		199-B5-5	C7505	7440-22-4	Silver	0.2	ug/L	UD		Laboratory
		199-B5-5	C7505	75-15-0	Carbon	1	ug/L	U		Laboratory
		199-B5-5	C7505	591-78-6	2-Hexanone	1	ug/L	U		Laboratory
		199-B5-5	C7505	7439-92-1	Lead	0.2	ug/L	UD		Laboratory
		199-B5-5	C7505	7439-97-6	Mercury	0.1	ug/L	UD		Laboratory
		199-B5-5	C7505	7440-22-4	Silver	0.2	ug/L	UD		Laboratory
		199-B5-5	C7505	75-15-0	Carbon	1	ug/L	U		Laboratory
		199-B5-5	C7505	591-78-6	2-Hexanone	1	ug/L	U		Laboratory
		199-D2-11	C5394	7439-92-1	Lead	0.1	ug/L	U		Laboratory
		199-D2-11	C5394	7439-92-1	Lead	23	ug/L	U		Laboratory
		199-D2-11	C5394	7439-97-6	Mercury	0.1	ug/L	UD		Laboratory
		199-D2-11	C5394	7440-22-4	Silver	0.2	ug/L	UD		Laboratory
		199-D2-11	C5394	7440-22-4	Silver	5	ug/L	U		Laboratory
		199-D2-11	C5394	591-78-6	2-Hexanone	1	ug/L	U		Laboratory
		199-D2-11	C5394	7439-92-1	Lead	0.1	ug/L	U		Laboratory
		199-D2-11	C5394	7439-92-1	Lead	23	ug/L	U		Laboratory
		199-D2-11	C5394	7439-97-6	Mercury	0.1	ug/L	UD		Laboratory
		199-D2-11	C5394	7440-22-4	Silver	0.2	ug/L	UD		Laboratory
		199-D2-11	C5394	7440-22-4	Silver	5	ug/L	U		Laboratory
		199-D2-11	C5394	75-15-0	Carbon	1	ug/L	U		Laboratory
		199-D2-6	A4568	7439-92-1	Lead	0.1	ug/L	U		Laboratory
		199-D2-6	A4568	7439-97-6	Mercury	0.0755	ug/L	B		Laboratory
		199-D2-6	A4568	7440-22-4	Silver	0.1	ug/L	U		Laboratory
		199-D2-6	A4568	591-78-6	2-Hexanone	1	ug/L	U	J	Laboratory
		199-D2-6	A4568	7439-92-1	Lead	0.1	ug/L	U		Laboratory
		199-D2-6	A4568	7439-97-6	Mercury	0.05	ug/L	U		Laboratory
		199-D2-6	A4568	7440-22-4	Silver	0.1	ug/L	U		Laboratory
		199-D2-6	A4568	75-15-0	Carbon	1	ug/L	U	J	Laboratory
		199-D4-23	B8779	7439-92-1	Lead	0.2	ug/L	UD		Laboratory
		199-D4-23	B8779	7439-97-6	Mercury	0.1	ug/L	UD		Laboratory
		199-D4-23	B8779	7440-22-4	Silver	0.2	ug/L	UD		Laboratory
		199-D4-23	B8779	591-78-6	2-Hexanone	1	ug/L	U		Laboratory
		199-D4-23	B8779	7439-92-1	Lead	0.2	ug/L	UD		Laboratory
		199-D4-23	B8779	7439-97-6	Mercury	0.1	ug/L	UD		Laboratory
		199-D4-23	B8779	7440-22-4	Silver	0.2	ug/L	UD		Laboratory
		199-D4-23	B8779	75-15-0	Carbon	1	ug/L	U		Laboratory
		199-D4-84	C3316	7439-92-1	Lead	0.1	ug/L	U		Laboratory
		199-D4-84	C3316	7439-97-6	Mercury	0.1	ug/L	UD		Laboratory
		199-D4-84	C3316	7440-22-4	Silver	0.2	ug/L	UD		Laboratory
		199-D4-84	C3316	591-78-6	2-Hexanone	1	ug/L	U		Laboratory
		199-D4-84	C3316	7439-92-1	Lead	0.366	ug/L	B		Laboratory
		199-D4-84	C3316	7439-97-6	Mercury	0.1	ug/L	UD		Laboratory
		199-D4-84	C3316	7440-22-4	Silver	0.2	ug/L	UD		Laboratory
		199-D4-84	C3316	75-15-0	Carbon	1	ug/L	U		Laboratory
		199-D5-13	A4570	7439-92-1	Lead	0.1	ug/L	U		Laboratory
		199-D5-13	A4570	7439-97-6	Mercury	0.05	ug/L	U		Laboratory
		199-D5-13	A4570	7440-22-4	Silver	0.1	ug/L	U		Laboratory
		199-D5-13	A4570	591-78-6	2-Hexanone	1	ug/L	U	J	Laboratory
		199-D5-13	A4570	7439-92-1	Lead	0.1	ug/L	U		Laboratory
		199-D5-13	A4570	7439-97-6	Mercury	0.05	ug/L	U		Laboratory
		199-D5-13	A4570	7440-22-4	Silver	0.1	ug/L	U		Laboratory
		199-D5-13	A4570	75-15-0	Carbon	1	ug/L	U	J	Laboratory
		199-D5-14	A4571	7439-92-1	Lead	0.2	ug/L	UD		Laboratory
		199-D5-14	A4571	7439-97-6	Mercury	0.1	ug/L	UD		Laboratory
		199-D5-14	A4571	7440-22-4	Silver	0.2	ug/L	UD		Laboratory
		199-D5-14	A4571	591-78-6	2-Hexanone	1	ug/L	U		Laboratory
		199-D5-14	A4571	7439-92-1	Lead	0.2	ug/L	UD		Laboratory
		199-D5-14	A4571	7439-97-6	Mercury	0.1	ug/L	UD		Laboratory
		199-D5-14	A4571	7440-22-4	Silver	0.2	ug/L	UD		Laboratory
		199-D5-14	A4571	75-15-0	Carbon	1	ug/L	U		Laboratory
		199-D5-15	A4572	7439-92-1	Lead	0.2	ug/L	UD		Laboratory
		199-D5-15	A4572	7439-97-6	Mercury	0.1	ug/L	UD		Laboratory
		199-D5-15	A4572	7440-22-4	Silver	0.2	ug/L	UD		Laboratory
		199-D5-15	A4572	591-78-6	2-Hexanone	1	ug/L	U		Laboratory
		199-D5-15	A4572	7439-92-1	Lead	0.2	ug/L	UD		Laboratory
		199-D5-15	A4572	7439-97-6	Mercury	0.1	ug/L	UD		Laboratory
		199-D5-15	A4572	7440-22-4	Silver	0.2	ug/L	UD		Laboratory
		199-D5-15	A4572	75-15-0	Carbon	1	ug/L	U		Laboratory
		199-D5-16	A4573	7439-92-1	Lead	0.2	ug/L	UD		Laboratory
		199-D5-16	A4573	7439-97-6	Mercury	0.1	ug/L	UD		Laboratory
		199-D5-16	A4573	7440-22-4	Silver	0.2	ug/L	UD		Laboratory
		199-D5-16	A4573	591-78-6	2-Hexanone	1	ug/L	U		Laboratory
		199-D5-16	A4573	7439-92-1	Lead	0.2	ug/L	UD		Laboratory
		199-D5-16	A4573	7439-97-6	Mercury	0.1	ug/L	UD		Laboratory
		199-D5-16	A4573	7440-22-4	Silver	0.2	ug/L	UD		Laboratory
		199-D5-16	A4573	75-15-0	Carbon	1	ug/L	U		Laboratory
		199-D5-17	A4574	7439-92-1	Lead	0.2	ug/L	UD		Laboratory
		199-D5-17	A4574	7439-97-6	Mercury	0.1	ug/L	UD		Laboratory
		199-D5-17	A4574	7440-22-4	Silver	0.2	ug/L	UD		Laboratory
		199-D5-17	A4574	591-78-6	2-Hexanone	1	ug/L	U		Laboratory
		199-D5-17	A4574	7439-92-1	Lead	0.2	ug/L	UD		Laboratory
		199-D5-17	A4574	7439-97-6	Mercury	0.1	ug/L	UD		Laboratory
		199-D5-17	A4574	7440-22-4	Silver	0.2	ug/L	UD		Laboratory
		199-D5-17	A4574	75-15-0	Carbon	1	ug/L	U		Laboratory
		199-D5-18	A4575	7439-92-1	Lead	0.2	ug/L	UD		
		199-D5-18	A4575	7439-92-1	Lead	23	ug/L	U		Laboratory
		199-D5-18	A4575	7439-97-6	Mercury	0.1	ug/L	UD		
		199-D5-18	A4575	7440-22-4	Silver	0.2	ug/L	UD		
		199-D5-18	A4575	7440-22-4	Silver	5	ug/L	U		Laboratory
		199-D5-18	A4575	591-78-6	2-Hexanone	1	ug/L	U		Laboratory
		199-D5-18	A4575	7439-92-1	Lead	0.2	ug/L	UD		
		199-D5-18	A4575	7439-92-1	Lead	23	ug/L	U		Laboratory
		199-D5-18	A4575	7439-97-6	Mercury	0.1	ug/L	UD		
		199-D5-18	A4575	7440-22-4	Silver	0.2	ug/L	UD		
		199-D5-18	A4575	7440-22-4	Silver	5	ug/L	U		Laboratory
		199-D5-18	A4575	75-15-0	Carbon	1	ug/L	U		Laboratory
		199-D5-19	A4576	7439-92-1	Lead	0.1	ug/L	U		Laboratory
		199-D5-19	A4576	7439-92-1	Lead	23	ug/L	U		Laboratory
		199-D5-19	A4576	7439-97-6	Mercury	0.096	ug/L	B		Laboratory
		199-D5-19	A4576	7440-22-4	Silver	0.1	ug/L	U		Laboratory
		199-D5-19	A4576	7440-22-4	Silver	5	ug/L	U		Laboratory
		199-D5-19	A4576	591-78-6	2-Hexanone	1	ug/L	U	J	Laboratory
		199-D5-19	A4576	7439-92-1	Lead	0.1	ug/L	U		Laboratory
		199-D5-19	A4576	7439-92-1	Lead	23	ug/L	U		Laboratory

B22547	PNLGW	GW	WATER	N	X10-003	08-Oct-09
B22547	PNLGW	GW	WATER	N	X10-003	08-Oct-09
B22547	PNLGW	GW	WATER	N	X10-003	08-Oct-09
B22547	PNLGW	GW	WATER	N	X10-003	08-Oct-09
B22550	PNLGW	GW	WATER	Y	X10-003	07-Oct-09
B22550	PNLGW	GW	WATER	Y	X10-003	07-Oct-09
B22550	PNLGW	GW	WATER	Y	X10-003	07-Oct-09
B22551	PNLGW	GW	WATER	N	X10-003	07-Oct-09
B22551	PNLGW	GW	WATER	N	X10-003	07-Oct-09
B22551	PNLGW	GW	WATER	N	X10-003	07-Oct-09
B22551	PNLGW	GW	WATER	N	X10-003	07-Oct-09
B22551	PNLGW	GW	WATER	N	X10-003	07-Oct-09
B22554	PNLGW	GW	WATER	Y	X10-003	07-Oct-09
B22554	PNLGW	GW	WATER	Y	X10-003	07-Oct-09
B22554	PNLGW	GW	WATER	Y	X10-003	07-Oct-09
B22555	PNLGW	GW	WATER	N	X10-003	07-Oct-09
B22555	PNLGW	GW	WATER	N	X10-003	07-Oct-09
B22555	PNLGW	GW	WATER	N	X10-003	07-Oct-09
B22555	PNLGW	GW	WATER	N	X10-003	07-Oct-09
B22555	PNLGW	GW	WATER	N	X10-003	07-Oct-09
B22558	PNLGW	GW	WATER	Y	X10-003	07-Oct-09
B22558	PNLGW	GW	WATER	Y	X10-003	07-Oct-09
B22558	PNLGW	GW	WATER	Y	X10-003	07-Oct-09
B22559	PNLGW	GW	WATER	N	X10-003	07-Oct-09
B22559	PNLGW	GW	WATER	N	X10-003	07-Oct-09
B22559	PNLGW	GW	WATER	N	X10-003	07-Oct-09
B22559	PNLGW	GW	WATER	N	X10-003	07-Oct-09
B22559	PNLGW	GW	WATER	N	X10-003	07-Oct-09
B22561	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B22561	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B22561	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B22562	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B22562	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B22562	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B22562	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B22562	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B22565	PNLGW	GW	WATER	Y	X10-003	07-Oct-09
B22565	PNLGW	GW	WATER	Y	X10-003	07-Oct-09
B22565	PNLGW	GW	WATER	Y	X10-003	07-Oct-09
B22566	PNLGW	GW	WATER	N	X10-003	07-Oct-09
B22566	PNLGW	GW	WATER	N	X10-003	07-Oct-09
B22566	PNLGW	GW	WATER	N	X10-003	07-Oct-09
B22566	PNLGW	GW	WATER	N	X10-003	07-Oct-09
B22566	PNLGW	GW	WATER	N	X10-003	07-Oct-09
B22569	PNLGW	GW	WATER	Y	X10-003	08-Oct-09
B22569	PNLGW	GW	WATER	Y	X10-003	08-Oct-09
B22569	PNLGW	GW	WATER	Y	X10-003	08-Oct-09
B22569	PNLGW	GW	WATER	Y	X10-003	08-Oct-09
B22569	PNLGW	GW	WATER	Y	X10-003	08-Oct-09
B22570	PNLGW	GW	WATER	N	X10-003	08-Oct-09
B22570	PNLGW	GW	WATER	N	X10-003	08-Oct-09
B22570	PNLGW	GW	WATER	N	X10-003	08-Oct-09
B22570	PNLGW	GW	WATER	N	X10-003	08-Oct-09
B22570	PNLGW	GW	WATER	N	X10-003	08-Oct-09
B22570	PNLGW	GW	WATER	N	X10-003	08-Oct-09
B22578	PNLGW	GW	WATER	Y	X10-003	08-Oct-09
B22578	PNLGW	GW	WATER	Y	X10-003	08-Oct-09
B22578	PNLGW	GW	WATER	Y	X10-003	08-Oct-09
B22579	PNLGW	GW	WATER	N	X10-003	08-Oct-09
B22579	PNLGW	GW	WATER	N	X10-003	08-Oct-09
B22579	PNLGW	GW	WATER	N	X10-003	08-Oct-09
B22579	PNLGW	GW	WATER	N	X10-003	08-Oct-09
B22579	PNLGW	GW	WATER	N	X10-003	08-Oct-09
B22582	PNLGW	GW	WATER	Y	X10-003	08-Oct-09
B22582	PNLGW	GW	WATER	Y	X10-003	08-Oct-09
B22582	PNLGW	GW	WATER	Y	X10-003	08-Oct-09
B22583	PNLGW	GW	WATER	N	X10-003	08-Oct-09
B22583	PNLGW	GW	WATER	N	X10-003	08-Oct-09
B22583	PNLGW	GW	WATER	N	X10-003	08-Oct-09
B22583	PNLGW	GW	WATER	N	X10-003	08-Oct-09
B22583	PNLGW	GW	WATER	N	X10-003	08-Oct-09
B22588	PNLGW	GW	WATER	Y	X10-003	07-Oct-09
B22588	PNLGW	GW	WATER	Y	X10-003	07-Oct-09
B22588	PNLGW	GW	WATER	Y	X10-003	07-Oct-09
B22588	PNLGW	GW	WATER	Y	X10-003	07-Oct-09
B22588	PNLGW	GW	WATER	Y	X10-003	07-Oct-09
B22589	PNLGW	GW	WATER	N	X10-003	07-Oct-09
B22589	PNLGW	GW	WATER	N	X10-003	07-Oct-09
B22589	PNLGW	GW	WATER	N	X10-003	07-Oct-09
B22589	PNLGW	GW	WATER	N	X10-003	07-Oct-09
B22589	PNLGW	GW	WATER	N	X10-003	07-Oct-09
B22589	PNLGW	GW	WATER	N	X10-003	07-Oct-09
B22595	PNLGW	GW	WATER	Y	X10-003	07-Oct-09
B22595	PNLGW	GW	WATER	Y	X10-003	07-Oct-09
B22595	PNLGW	GW	WATER	Y	X10-003	07-Oct-09
B22595	PNLGW	GW	WATER	Y	X10-003	07-Oct-09
B22595	PNLGW	GW	WATER	Y	X10-003	07-Oct-09
B22596	PNLGW	GW	WATER	N	X10-003	07-Oct-09
B22596	PNLGW	GW	WATER	N	X10-003	07-Oct-09
B22596	PNLGW	GW	WATER	N	X10-003	07-Oct-09
B22596	PNLGW	GW	WATER	N	X10-003	07-Oct-09
B22596	PNLGW	GW	WATER	N	X10-003	07-Oct-09
B22596	PNLGW	GW	WATER	N	X10-003	07-Oct-09
B22581	PNLGW	GW	WATER	Y	X10-003	08-Oct-09
B22581	PNLGW	GW	WATER	Y	X10-003	08-Oct-09
B22581	PNLGW	GW	WATER	Y	X10-003	08-Oct-09
B22581	PNLGW	GW	WATER	Y	X10-003	08-Oct-09
B22581	PNLGW	GW	WATER	Y	X10-003	08-Oct-09
B22582	PNLGW	GW	WATER	N	X10-003	08-Oct-09
B22582	PNLGW	GW	WATER	N	X10-003	08-Oct-09
B22582	PNLGW	GW	WATER	N	X10-003	08-Oct-09
B22582	PNLGW	GW	WATER	N	X10-003	08-Oct-09
B22582	PNLGW	GW	WATER	N	X10-003	08-Oct-09
B22582	PNLGW	GW	WATER	N	X10-003	08-Oct-09
B22585	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B22585	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B22585	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B22585	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B22585	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B22586	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B22586	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B22586	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B22586	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B22586	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B22586	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225C1	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B225C1	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B225C1	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B225C1	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B225C1	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B225C2	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225C2	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225C2	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225C2	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225C2	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225C2	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225C4	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B225C4	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B225C4	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B225C4	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B225C4	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B225C5	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225C5	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225C5	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225C5	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225C5	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225C5	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225C8	PNLGW	GW	WATER	Y	X10-003	11-Oct-09

		199-D5-19	A4576	7439-97-6	Mercury	0.05	ug/L	U				Laboratory
		199-D5-19	A4576	7440-22-4	Silver	0.1	ug/L	U				Laboratory
		199-D5-19	A4576	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-D5-19	A4576	75-15-0	Carbon	1	ug/L	U			J	Laboratory
		199-D5-37	B8745	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-D5-37	B8745	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-D5-37	B8745	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-D5-37	B8745	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		199-D5-37	B8745	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-D5-37	B8745	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-D5-37	B8745	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-D5-37	B8745	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-D5-38	B8747	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-D5-38	B8747	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-D5-38	B8747	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-D5-38	B8747	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		199-D5-38	B8747	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-D5-38	B8747	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-D5-38	B8747	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-D5-38	B8747	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-D5-38	B8747	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-D5-38	B8747	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-D5-38	B8747	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-D5-38	B8747	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		199-D5-38	B8747	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-D5-38	B8747	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-D5-38	B8747	7440-22-4	Silver	0.229	ug/L	BD				Laboratory
		199-D5-38	B8747	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-D5-41	B8751	7439-92-1	Lead	0.1	ug/L	U				Laboratory
		199-D5-41	B8751	7439-97-6	Mercury	0.05	ug/L	U				Laboratory
		199-D5-41	B8751	7440-22-4	Silver	0.1	ug/L	U				Laboratory
		199-D5-41	B8751	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		199-D5-41	B8751	7439-92-1	Lead	0.1	ug/L	U				Laboratory
		199-D5-41	B8751	7439-97-6	Mercury	0.05	ug/L	U				Laboratory
		199-D5-41	B8751	7440-22-4	Silver	0.1	ug/L	U				Laboratory
		199-D5-41	B8751	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-D5-43	B8753	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-D5-43	B8753	7439-97-6	Mercury	0.156	ug/L	BD				Laboratory
		199-D5-43	B8753	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-D5-43	B8753	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		199-D5-43	B8753	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-D5-43	B8753	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-D5-43	B8753	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-D5-43	B8753	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-D5-99	C5392	7439-92-1	Lead	0.1	ug/L	U				Laboratory
		199-D5-99	C5392	7439-92-1	Lead	23	ug/L	U				Laboratory
		199-D5-99	C5392	7439-97-6	Mercury	0.05	ug/L	U				Laboratory
		199-D5-99	C5392	7440-22-4	Silver	0.1	ug/L	U				Laboratory
		199-D5-99	C5392	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-D5-99	C5392	591-78-6	2-Hexanone	1	ug/L	U			J	Laboratory
		199-D5-99	C5392	7439-92-1	Lead	0.1	ug/L	U				Laboratory
		199-D5-99	C5392	7439-92-1	Lead	23	ug/L	U				Laboratory
		199-D5-99	C5392	7439-97-6	Mercury	0.05	ug/L	U				Laboratory
		199-D5-99	C5392	7440-22-4	Silver	0.1	ug/L	U				Laboratory
		199-D5-99	C5392	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-D5-99	C5392	75-15-0	Carbon	1	ug/L	U			J	Laboratory
		199-D8-5	A4580	7439-92-1	Lead	0.1	ug/L	U				Laboratory
		199-D8-5	A4580	7439-97-6	Mercury	0.05	ug/L	U				Laboratory
		199-D8-5	A4580	7440-22-4	Silver	0.1	ug/L	U				Laboratory
		199-D8-5	A4580	591-78-6	2-Hexanone	1	ug/L	U			J	Laboratory
		199-D8-5	A4580	7439-92-1	Lead	0.1	ug/L	U				Laboratory
		199-D8-5	A4580	7439-97-6	Mercury	0.05	ug/L	U				Laboratory
		199-D8-5	A4580	7440-22-4	Silver	0.1	ug/L	U				Laboratory
		199-D8-5	A4580	75-15-0	Carbon	1	ug/L	U			J	Laboratory
		199-D8-55	A4584	7439-92-1	Lead	0.1	ug/L	U				Laboratory
		199-D8-55	A4584	7439-97-6	Mercury	0.05	ug/L	U				Laboratory
		199-D8-55	A4584	7440-22-4	Silver	0.1	ug/L	U				Laboratory
		199-D8-55	A4584	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		199-D8-55	A4584	7439-92-1	Lead	0.1	ug/L	U				Laboratory
		199-D8-55	A4584	7439-97-6	Mercury	0.05	ug/L	U				Laboratory
		199-D8-55	A4584	7440-22-4	Silver	0.1	ug/L	U				Laboratory
		199-D8-55	A4584	75-15-0	Carbon	1	ug/L	U			J	Laboratory
		199-D8-70	B2774	7439-92-1	Lead	0.1	ug/L	U				Laboratory
		199-D8-70	B2774	7439-92-1	Lead	23	ug/L	U				Laboratory
		199-D8-70	B2774	7439-97-6	Mercury	0.05	ug/L	U				Laboratory
		199-D8-70	B2774	7440-22-4	Silver	0.1	ug/L	U				Laboratory
		199-D8-70	B2774	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-D8-70	B2774	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		199-D8-70	B2774	7439-92-1	Lead	0.1	ug/L	U				Laboratory
		199-D8-70	B2774	7439-92-1	Lead	23	ug/L	U				Laboratory
		199-D8-70	B2774	7439-97-6	Mercury	0.05	ug/L	U				Laboratory
		199-D8-70	B2774	7440-22-4	Silver	0.15	ug/L	B				Laboratory
		199-D8-70	B2774	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-D8-70	B2774	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-D8-71	B2775	7439-92-1	Lead	0.1	ug/L	U				Laboratory
		199-D8-71	B2775	7439-92-1	Lead	23	ug/L	U				Laboratory
		199-D8-71	B2775	7439-97-6	Mercury	0.05	ug/L	U				Laboratory
		199-D8-71	B2775	7440-22-4	Silver	0.1	ug/L	U				Laboratory
		199-D8-71	B2775	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-D8-71	B2775	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		199-D8-71	B2775	7439-92-1	Lead	0.1	ug/L	U				Laboratory
		199-D8-71	B2775	7439-92-1	Lead	23	ug/L	U				Laboratory
		199-D8-71	B2775	7439-97-6	Mercury	0.05	ug/L	U				Laboratory
		199-D8-71	B2775	7440-22-4	Silver	0.1	ug/L	U				Laboratory
		199-D8-71	B2775	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-D8-71	B2775	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-D8-88	C4536	7439-92-1	Lead	0.1	ug/L	U				Laboratory
		199-D8-88	C4536	7439-92-1	Lead	23	ug/L	U				Laboratory
		199-D8-88	C4536	7439-97-6	Mercury	0.05	ug/L	U				Laboratory
		199-D8-88	C4536	7440-22-4	Silver	0.1	ug/L	U				Laboratory
		199-D8-88	C4536	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-D8-88	C4536	591-78-6	2-Hexanone	1	ug/L	U			J	Laboratory
		199-D8-88	C4536	7439-92-1	Lead	0.1	ug/L	U				Laboratory
		199-D8-88	C4536	7439-92-1	Lead	23	ug/L	U				Laboratory
		199-D8-88	C4536	7439-97-6	Mercury	0.05	ug/L	U				Laboratory
		199-D8-88	C4536	7440-22-4	Silver	0.1	ug/L	U				Laboratory
		199-D8-88	C4536	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-D8-88	C4536	75-15-0	Carbon	1	ug/L	U			J	Laboratory
		199-H3-2A	A4611	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-H3-2A	A4611	7439-92-1	Lead	23	ug/L	U				Laboratory
		199-H3-2A	A4611	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-H3-2A	A4611	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-H3-2A	A4611	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-H3-2A	A4611	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		199-H3-2A	A4611	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-H3-2A	A4611	7439-92-1	Lead	23	ug/L	U				Laboratory
		199-H3-2A	A4611	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-H3-2A	A4611	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-H3-2A	A4611	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-H3-2A	A4611	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-H3-2A	A4611	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-H3-2A	A4611	7439-92-1	Lead	23	ug/L	U				Laboratory
		199-H3-2A	A4611	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-H3-2A	A4611	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-H3-2A	A4611	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-H3-2A	A4611	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-H3-4	B2779	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-H3-4	B2779	7439-92-1	Lead	23	ug/L	U				Laboratory
		199-H3-4	B2779	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-H3-4	B2779	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-H3-4	B2779	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-H3-4	B2779	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		199-H3-4	B2779	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-H3-4	B2779	7439-92-1	Lead	23	ug/L	U				Laboratory
		199-H3-4	B2779	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-H3-4	B2779	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-H3-4	B2779	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-H3-4	B2779	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-H3-5	B2780	7439-92-1	Lead	0.2	ug/L	UD				Laboratory

B225C8	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B225C8	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B225C8	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B225C8	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B225C9	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225C9	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225C9	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225C9	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225C9	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225C9	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225C9	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225D2	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B225D2	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B225D2	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B225D3	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225D3	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225D3	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225D3	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225D7	PNLGW	GW	WATER	Y	X10-003	21-Oct-09
B225D7	PNLGW	GW	WATER	Y	X10-003	21-Oct-09
B225D7	PNLGW	GW	WATER	Y	X10-003	21-Oct-09
B225D7	PNLGW	GW	WATER	Y	X10-003	21-Oct-09
B225D7	PNLGW	GW	WATER	Y	X10-003	21-Oct-09
B225D8	PNLGW	GW	WATER	N	X10-003	21-Oct-09
B225D8	PNLGW	GW	WATER	N	X10-003	21-Oct-09
B225D8	PNLGW	GW	WATER	N	X10-003	21-Oct-09
B225D8	PNLGW	GW	WATER	N	X10-003	21-Oct-09
B225D8	PNLGW	GW	WATER	N	X10-003	21-Oct-09
B225D8	PNLGW	GW	WATER	N	X10-003	21-Oct-09
B225D8	PNLGW	GW	WATER	N	X10-003	21-Oct-09
B225F1	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B225F1	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B225F1	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B225F2	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225F2	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225F2	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225F2	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225F2	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225F6	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B225F6	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B225F6	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B225F6	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B225F6	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B225F7	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225F7	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225F7	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225F7	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225F7	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225F7	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225H0	PNLGW	GW	WATER	Y	X10-003	05-Nov-09
B225H0	PNLGW	GW	WATER	Y	X10-003	05-Nov-09
B225H0	PNLGW	GW	WATER	Y	X10-003	05-Nov-09
B225H1	PNLGW	GW	WATER	N	X10-003	05-Nov-09
B225H1	PNLGW	GW	WATER	N	X10-003	05-Nov-09
B225H1	PNLGW	GW	WATER	N	X10-003	05-Nov-09
B225H1	PNLGW	GW	WATER	N	X10-003	05-Nov-09
B225H1	PNLGW	GW	WATER	N	X10-003	05-Nov-09
B225H5	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B225H5	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B225H5	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B225H6	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225H6	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225H6	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225H6	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225J1	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B225J1	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B225J1	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B225J2	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225J2	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225J2	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225J2	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225J2	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225J4	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B225J4	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B225J4	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B225J4	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B225J5	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225J5	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225J5	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225J5	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225J5	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225J5	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225J8	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B225J8	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B225J8	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B225J9	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225J9	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225J9	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225J9	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225K3	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B225K3	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B225K3	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B225K3	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B225K3	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B225K4	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225K4	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225K4	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225K4	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225K4	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225K4	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225K7	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B225K7	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B225K7	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B225K7	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B225K7	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B225K8	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225K8	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225K8	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225K8	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225K8	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225K8	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225K8	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225L4	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B225L4	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B225L4	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B225L5	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225L5	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225L5	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225L5	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225L8	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B225L8	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B225L8	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B225L9	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225L9	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225L9	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225L9	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225M2	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B225M2	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B225M2	PNLGW	GW	WATER	Y	X10-003	11-Oct-09
B225M3	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225M3	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225M3	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225M3	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225M3	PNLGW	GW	WATER	N	X10-003	11-Oct-09
B225M6	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B225M6	PNLGW	GW	WATER	Y	X10-003	09-Oct-09

		199-H3-5	B27B0	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-H3-5	B27B0	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-H3-5	B27B0	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-H3-5	B27B0	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-H3-5	B27B0	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-H3-5	B27B0	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-H3-5	B27B0	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-H3-5	B27B0	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-H3-5	B27B0	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-H3-5	B27B0	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-H3-5	B27B0	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-H4-10	A4614	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-H4-10	A4614	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-H4-10	A4614	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-H4-10	A4614	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-H4-10	A4614	7439-92-1	Lead	0.235	ug/L	BD			Laboratory
		199-H4-10	A4614	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-H4-10	A4614	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-H4-10	A4614	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-H4-11	A4615	7439-92-1	Lead	0.2	ug/L	UD			
		199-H4-11	A4615	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-H4-11	A4615	7439-97-6	Mercury	0.1	ug/L	UD			
		199-H4-11	A4615	7440-22-4	Silver	0.2	ug/L	UD			
		199-H4-11	A4615	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-H4-11	A4615	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-H4-11	A4615	7439-92-1	Lead	0.2	ug/L	UD			
		199-H4-11	A4615	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-H4-11	A4615	7439-97-6	Mercury	0.1	ug/L	UD			
		199-H4-11	A4615	7440-22-4	Silver	0.2	ug/L	UD			
		199-H4-11	A4615	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-H4-11	A4615	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-H4-13	A4619	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-H4-13	A4619	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-H4-13	A4619	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-H4-13	A4619	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-H4-13	A4619	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-H4-13	A4619	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-H4-13	A4619	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-H4-13	A4619	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-H4-16	A4626	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-H4-16	A4626	7439-92-1	Lead	23	ug/L	U			
		199-H4-16	A4626	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-H4-16	A4626	7440-22-4	Silver	0.2	ug/L	UD			
		199-H4-16	A4626	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-H4-16	A4626	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-H4-16	A4626	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-H4-16	A4626	7439-92-1	Lead	23	ug/L	U			
		199-H4-16	A4626	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-H4-16	A4626	7440-22-4	Silver	0.2	ug/L	UD			
		199-H4-16	A4626	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-H4-16	A4626	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-H4-3	A4629	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-H4-3	A4629	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-H4-3	A4629	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-H4-3	A4629	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-H4-3	A4629	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-H4-3	A4629	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-H4-3	A4629	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-H4-3	A4629	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-H4-45	A4631	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-H4-45	A4631	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-H4-45	A4631	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-H4-45	A4631	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-H4-45	A4631	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-H4-45	A4631	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-H4-45	A4631	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-H4-45	A4631	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-H4-45	A4631	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-H4-45	A4631	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-H4-45	A4631	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-H4-45	A4631	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-H4-45	A4631	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-H4-45	A4631	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-H4-45	A4631	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-H4-45	A4631	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-H4-45	A4631	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-H4-46	A4632	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-H4-46	A4632	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-H4-46	A4632	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-H4-46	A4632	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-H4-46	A4632	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-H4-46	A4632	591-78-6	2-Hexanone	1	ug/L	U			
		199-H4-46	A4632	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-H4-46	A4632	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-H4-46	A4632	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-H4-46	A4632	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-H4-46	A4632	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-H4-46	A4632	75-15-0	Carbon	1	ug/L	U			
		199-H4-48	A4634	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-H4-48	A4634	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-H4-48	A4634	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-H4-48	A4634	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-H4-48	A4634	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-H4-48	A4634	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-H4-48	A4634	7440-22-4	Silver	0.2	ug/L	UD			
		199-H4-48	A4634	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-H4-5	A4636	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-H4-5	A4636	7439-92-1	Lead	23	ug/L	U			
		199-H4-5	A4636	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-H4-5	A4636	7440-22-4	Silver	0.2	ug/L	UD			
		199-H4-5	A4636	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-H4-5	A4636	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-H4-5	A4636	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-H4-5	A4636	7439-92-1	Lead	23	ug/L	U			
		199-H4-5	A4636	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-H4-5	A4636	7440-22-4	Silver	0.2	ug/L	UD			
		199-H4-5	A4636	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-H4-5	A4636	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-H4-6	A4637	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-H4-6	A4637	7439-92-1	Lead	23	ug/L	U			
		199-H4-6	A4637	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-H4-6	A4637	7440-22-4	Silver	0.2	ug/L	UD			
		199-H4-6	A4637	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-H4-6	A4637	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-H4-6	A4637	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-H4-6	A4637	7439-92-1	Lead	23	ug/L	U			
		199-H4-6	A4637	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-H4-6	A4637	7440-22-4	Silver	0.2	ug/L	UD			
		199-H4-6	A4637	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-H4-6	A4637	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-H4-9	A4640	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-H4-9	A4640	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-H4-9	A4640	7440-22-4	Silver	0.2	ug/L	UD			
		199-H4-9	A4640	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-H4-9	A4640	7439-92-1	Lead	0.711	ug/L	BD			Laboratory
		199-H4-9	A4640	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-H4-9	A4640	7440-22-4	Silver	0.2	ug/L	UD			
		199-H4-9	A4640	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-H5-1A	A4641	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-H5-1A	A4641	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-H5-1A	A4641	7440-22-4	Silver	0.2	ug/L	UD			
		199-H5-1A	A4641	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-H5-1A	A4641	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-H5-1A	A4641	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-H5-1A	A4641	7440-22-4	Silver	0.2	ug/L	UD			
		199-H5-1A	A4641	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-H6-1	A4642	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-H6-1	A4642	7439-97-6	Mercury	0.115	ug/L	BD			Laboratory
		199-H6-1	A4642	7440-22-4	Silver	0.2	ug/L	UD			
		199-H6-1	A4642	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-H6-1	A4642	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-H6-1	A4642	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-H6-1	A4642	7440-22-4	Silver	0.2	ug/L	UD			
		199-H6-1	A4642	75-15-0	Carbon	1	ug/L	U			Laboratory
		699-101-45	C5666	7439-92-1	Lead	0.1	ug/L	U			Laboratory
		699-101-45	C5666	7439-97-6	Mercury	0.05	ug/L	U			Laboratory

B225M6	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B225M7	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225M7	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225M7	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225M7	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225N0	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B225N0	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B225N0	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B225N0	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B225N0	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B225N1	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225N1	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225N1	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225N1	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225N1	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225N1	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225N1	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225N4	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B225N4	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B225N4	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B225N4	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B225N4	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B225N4	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B225N5	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225N5	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225N5	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225N5	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225N5	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225N5	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225N5	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225N8	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B225N8	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B225N8	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B225N9	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225N9	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225N9	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225N9	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225N9	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225P2	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B225P2	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B225P2	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B225P3	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225P3	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225P3	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225P3	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225P6	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B225P6	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B225P6	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B225P7	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225P7	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225P7	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225P7	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225P7	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225P9	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B225P9	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B225P9	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B225R0	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225R0	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225R0	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225R0	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225R0	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225R3	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B225R3	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B225R4	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225R4	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225R4	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225R4	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225R4	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225T0	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B225T0	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B225T0	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B225T1	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225T1	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225T1	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225T1	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225T1	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225T4	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B225T4	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B225T4	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B225T5	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225T5	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225T5	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225T5	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225T8	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B225T8	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B225T8	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B225T9	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225T9	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225T9	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225T9	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225V2	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B225V2	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B225V2	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B225V3	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225V3	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225V3	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225V3	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225V3	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225V5	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B225V5	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B225V5	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B225V6	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225V6	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225V6	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225V6	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225V6	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225V9	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B225V9	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B225V9	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B225W0	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225W0	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225W0	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225W0	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225W0	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225W3	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B225W3	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B225W3	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B225W4	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225W4	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225W4	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225W4	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225W4	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225W7	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B225W7	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B225W7	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B225W8	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225W8	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225W8	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225W8	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225W8	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225X1	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B225X1	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B225X1	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B225X1	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B225X1	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B225X2	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225X2	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225X2	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225X2	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225X2	PNLGW	GW	WATER	N	X10-003	09-Oct-09

		699-101-45	C5666	7440-22-4	Silver	0.1	ug/L	U					Laboratory
		699-101-45	C5666	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		699-101-45	C5666	7439-92-1	Lead	0.1	ug/L	U					Laboratory
		699-101-45	C5666	7439-97-6	Mercury	0.05	ug/L	U					Laboratory
		699-101-45	C5666	7440-22-4	Silver	0.1	ug/L	U					Laboratory
		699-101-45	C5666	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-87-55	A5346	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		699-87-55	A5346	7439-92-1	Lead	23	ug/L	U					Laboratory
		699-87-55	A5346	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		699-87-55	A5346	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		699-87-55	A5346	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-87-55	A5346	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		699-87-55	A5346	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		699-87-55	A5346	7439-92-1	Lead	23	ug/L	U					Laboratory
		699-87-55	A5346	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		699-87-55	A5346	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		699-87-55	A5346	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-87-55	A5346	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-90-45	A5352	7439-92-1	Lead	0.1	ug/L	U					Laboratory
		699-90-45	A5352	7439-92-1	Lead	23	ug/L	U					Laboratory
		699-90-45	A5352	7439-97-6	Mercury	0.05	ug/L	U					Laboratory
		699-90-45	A5352	7440-22-4	Silver	0.1	ug/L	U					Laboratory
		699-90-45	A5352	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-90-45	A5352	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		699-90-45	A5352	7439-92-1	Lead	0.1	ug/L	U					Laboratory
		699-90-45	A5352	7439-92-1	Lead	23	ug/L	U					Laboratory
		699-90-45	A5352	7439-97-6	Mercury	0.05	ug/L	U					Laboratory
		699-90-45	A5352	7440-22-4	Silver	0.1	ug/L	U					Laboratory
		699-90-45	A5352	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-90-45	A5352	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-93-48A	A5356	7439-92-1	Lead	0.1	ug/L	U					Laboratory
		699-93-48A	A5356	7439-97-6	Mercury	0.05	ug/L	U					Laboratory
		699-93-48A	A5356	7440-22-4	Silver	0.1	ug/L	U					Laboratory
		699-93-48A	A5356	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		699-93-48A	A5356	7439-92-1	Lead	0.1	ug/L	U					Laboratory
		699-93-48A	A5356	7439-97-6	Mercury	0.05	ug/L	U					Laboratory
		699-93-48A	A5356	7440-22-4	Silver	0.1	ug/L	U					Laboratory
		699-93-48A	A5356	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-94-41	C5665	7439-92-1	Lead	0.1	ug/L	U					Laboratory
		699-94-41	C5665	7439-97-6	Mercury	0.05	ug/L	U					Laboratory
		699-94-41	C5665	7440-22-4	Silver	0.1	ug/L	U					Laboratory
		699-94-41	C5665	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		699-94-41	C5665	7439-92-1	Lead	0.1	ug/L	U					Laboratory
		699-94-41	C5665	7439-97-6	Mercury	0.05	ug/L	U					Laboratory
		699-94-41	C5665	7440-22-4	Silver	0.1	ug/L	U					Laboratory
		699-94-41	C5665	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-94-41	C5665	7439-92-1	Lead	0.1	ug/L	U					Laboratory
		699-94-41	C5665	7439-97-6	Mercury	0.05	ug/L	U					Laboratory
		699-94-41	C5665	7440-22-4	Silver	0.1	ug/L	U					Laboratory
		699-94-41	C5665	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		699-94-41	C5665	7439-92-1	Lead	0.1	ug/L	U					Laboratory
		699-94-41	C5665	7439-97-6	Mercury	0.05	ug/L	U					Laboratory
		699-94-41	C5665	7440-22-4	Silver	0.1	ug/L	U					Laboratory
		699-94-41	C5665	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-94-43	C5661	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		699-94-43	C5661	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		699-94-43	C5661	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		699-94-43	C5661	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		699-94-43	C5661	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		699-94-43	C5661	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		699-94-43	C5661	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		699-94-43	C5661	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-95-45	C5660	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		699-95-45	C5660	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		699-95-45	C5660	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		699-95-45	C5660	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		699-95-45	C5660	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		699-95-45	C5660	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		699-95-45	C5660	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		699-95-45	C5660	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-95-48	C5667	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		699-95-48	C5667	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		699-95-48	C5667	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		699-95-48	C5667	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		699-95-48	C5667	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		699-95-48	C5667	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		699-95-48	C5667	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		699-95-48	C5667	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-95-51	C5663	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		699-95-51	C5663	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		699-95-51	C5663	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		699-95-51	C5663	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		699-95-51	C5663	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		699-95-51	C5663	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		699-95-51	C5663	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		699-95-51	C5663	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-96-52B	C5668	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		699-96-52B	C5668	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		699-96-52B	C5668	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		699-96-52B	C5668	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		699-96-52B	C5668	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		699-96-52B	C5668	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		699-96-52B	C5668	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		699-96-52B	C5668	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-96-52B	C5668	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		699-96-52B	C5668	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		699-96-52B	C5668	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		699-96-52B	C5668	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		699-96-52B	C5668	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		699-96-52B	C5668	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		699-96-52B	C5668	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		699-96-52B	C5668	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-97-41	C5657	7439-92-1	Lead	0.1	ug/L	U					
		699-97-41	C5657	7439-97-6	Mercury	0.05	ug/L	U					
		699-97-41	C5657	7440-22-4	Silver	0.1	ug/L	U					
		699-97-41	C5657	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		699-97-41	C5657	7439-92-1	Lead	0.1	ug/L	U					
		699-97-41	C5657	7439-97-6	Mercury	0.05	ug/L	U					
		699-97-41	C5657	7440-22-4	Silver	0.1	ug/L	U					
		699-97-41	C5657	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-97-45	C5659	7439-92-1	Lead	0.1	ug/L	U					
		699-97-45	C5659	7439-97-6	Mercury	0.05	ug/L	U					
		699-97-45	C5659	7440-22-4	Silver	0.1	ug/L	U					
		699-97-45	C5659	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		699-97-45	C5659	7439-92-1	Lead	0.1	ug/L	U					
		699-97-45	C5659	7439-97-6	Mercury	0.05	ug/L	U					
		699-97-45	C5659	7440-22-4	Silver	0.1	ug/L	U					
		699-97-45	C5659	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-97-48B	C5662	7439-92-1	Lead	0.1	ug/L	U					
		699-97-48B	C5662	7439-97-6	Mercury	0.05	ug/L	U					
		699-97-48B	C5662	7440-22-4	Silver	0.1	ug/L	U					
		699-97-48B	C5662	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		699-97-48B	C5662	7439-92-1	Lead	0.1	ug/L	U					
		699-97-48B	C5662	7439-97-6	Mercury	0.05	ug/L	U					
		699-97-48B	C5662	7440-22-4	Silver	0.1	ug/L	U					
		699-97-48B	C5662	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-98-43	C5656	7439-92-1	Lead	0.1	ug/L	U					
		699-98-43	C5656	7439-97-6	Mercury	0.05	ug/L	U					
		699-98-43	C5656	7440-22-4	Silver	0.1	ug/L	U					
		699-98-43	C5656	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		699-98-43	C5656	7439-92-1	Lead	0.1	ug/L	U					
		699-98-43	C5656	7439-97-6	Mercury	0.05	ug/L	U					
		699-98-43	C5656	7440-22-4	Silver	0.1	ug/L	U					
		699-98-43	C5656	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-98-49A	A5363	7439-92-1	Lead	0.1	ug/L	U					
		699-98-49A	A5363	7439-92-1	Lead	23	ug/L	U					
		699-98-49A	A5363	7439-97-6	Mercury	0.05	ug/L	U					
		699-98-49A	A5363	7440-22-4	Silver	0.1	ug/L	U					
		699-98-49A	A5363	7440-22-4	Silver	5	ug/L	U					
		699-98-49A	A5363	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		699-98-49A	A5363	7439-92-1	Lead	0.1	ug/L	U					
		699-98-49A	A5363	7439-92-1	Lead	23	ug/L	U					
		699-98-49A	A5363	7439-97-6	Mercury	0.05	ug/L	U					
		699-98-49A	A5363	7440-22-4	Silver	0.1	ug/L	U					
		699-98-49A	A5363	7440-22-4	Silver	5	ug/L	U					

B225X2	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225X5	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B225X5	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B225X5	PNLGW	GW	WATER	Y	X10-003	09-Oct-09
B225X6	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225X6	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225X6	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B225X6	PNLGW	GW	WATER	N	X10-003	08-Oct-09
B225X6	PNLGW	GW	WATER	N	X10-003	09-Oct-09
B22632	PNLGW	GW	WATER	Y	X10-004	22-Oct-09
B22632	PNLGW	GW	WATER	Y	X10-004	22-Oct-09
B22632	PNLGW	GW	WATER	Y	X10-004	22-Oct-09
B22633	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22633	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22633	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22633	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22633	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22635	PNLGW	GW	WATER	Y	X10-004	22-Oct-09
B22635	PNLGW	GW	WATER	Y	X10-004	22-Oct-09
B22635	PNLGW	GW	WATER	Y	X10-004	22-Oct-09
B22636	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22636	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22636	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22636	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22636	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22637	PNLGW	GW	WATER	Y	X10-004	22-Oct-09
B22637	PNLGW	GW	WATER	Y	X10-004	22-Oct-09
B22637	PNLGW	GW	WATER	Y	X10-004	22-Oct-09
B22638	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22638	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22638	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22638	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22638	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22640	PNLGW	GW	WATER	Y	X10-004	28-Oct-09
B22640	PNLGW	GW	WATER	Y	X10-004	28-Oct-09
B22640	PNLGW	GW	WATER	Y	X10-004	28-Oct-09
B22641	PNLGW	GW	WATER	N	X10-004	28-Oct-09
B22641	PNLGW	GW	WATER	N	X10-004	28-Oct-09
B22641	PNLGW	GW	WATER	N	X10-004	28-Oct-09
B22641	PNLGW	GW	WATER	N	X10-004	28-Oct-09
B22641	PNLGW	GW	WATER	N	X10-004	28-Oct-09
B22643	PNLGW	GW	WATER	Y	X10-004	22-Oct-09
B22643	PNLGW	GW	WATER	Y	X10-004	22-Oct-09
B22643	PNLGW	GW	WATER	Y	X10-004	22-Oct-09
B22644	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22644	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22644	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22644	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22644	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22645	PNLGW	GW	WATER	Y	X10-004	22-Oct-09
B22645	PNLGW	GW	WATER	Y	X10-004	22-Oct-09
B22645	PNLGW	GW	WATER	Y	X10-004	22-Oct-09
B22646	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22646	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22646	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22646	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22646	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22648	PNLGW	GW	WATER	Y	X10-004	22-Oct-09
B22648	PNLGW	GW	WATER	Y	X10-004	22-Oct-09
B22648	PNLGW	GW	WATER	Y	X10-004	22-Oct-09
B22649	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22649	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22649	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22649	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22649	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22651	PNLGW	GW	WATER	Y	X10-004	22-Oct-09
B22651	PNLGW	GW	WATER	Y	X10-004	22-Oct-09
B22651	PNLGW	GW	WATER	Y	X10-004	22-Oct-09
B22652	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22652	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22652	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22652	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22652	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22654	PNLGW	GW	WATER	Y	X10-004	22-Oct-09
B22654	PNLGW	GW	WATER	Y	X10-004	22-Oct-09
B22654	PNLGW	GW	WATER	Y	X10-004	22-Oct-09
B22655	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22655	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22655	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22655	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22655	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22657	PNLGW	GW	WATER	Y	X10-004	29-Oct-09
B22657	PNLGW	GW	WATER	Y	X10-004	29-Oct-09
B22657	PNLGW	GW	WATER	Y	X10-004	29-Oct-09
B22658	PNLGW	GW	WATER	N	X10-004	29-Oct-09
B22658	PNLGW	GW	WATER	N	X10-004	29-Oct-09
B22658	PNLGW	GW	WATER	N	X10-004	29-Oct-09
B22658	PNLGW	GW	WATER	N	X10-004	29-Oct-09
B22658	PNLGW	GW	WATER	N	X10-004	29-Oct-09
B22659	PNLGW	GW	WATER	Y	X10-004	29-Oct-09
B22659	PNLGW	GW	WATER	Y	X10-004	29-Oct-09
B22659	PNLGW	GW	WATER	Y	X10-004	29-Oct-09
B22660	PNLGW	GW	WATER	N	X10-004	29-Oct-09
B22660	PNLGW	GW	WATER	N	X10-004	29-Oct-09
B22660	PNLGW	GW	WATER	N	X10-004	29-Oct-09
B22660	PNLGW	GW	WATER	N	X10-004	29-Oct-09
B22660	PNLGW	GW	WATER	N	X10-004	29-Oct-09
B22662	PNLGW	GW	WATER	Y	X10-004	22-Oct-09
B22662	PNLGW	GW	WATER	Y	X10-004	22-Oct-09
B22662	PNLGW	GW	WATER	Y	X10-004	22-Oct-09
B22663	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22663	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22663	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22663	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22663	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22665	PNLGW	GW	WATER	Y	X10-004	28-Oct-09
B22665	PNLGW	GW	WATER	Y	X10-004	28-Oct-09
B22665	PNLGW	GW	WATER	Y	X10-004	28-Oct-09
B22666	PNLGW	GW	WATER	N	X10-004	28-Oct-09
B22666	PNLGW	GW	WATER	N	X10-004	28-Oct-09
B22666	PNLGW	GW	WATER	N	X10-004	28-Oct-09
B22666	PNLGW	GW	WATER	N	X10-004	28-Oct-09
B22666	PNLGW	GW	WATER	N	X10-004	28-Oct-09
B22670	PNLGW	GW	WATER	Y	X10-004	22-Oct-09
B22670	PNLGW	GW	WATER	Y	X10-004	22-Oct-09
B22670	PNLGW	GW	WATER	Y	X10-004	22-Oct-09
B22671	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22671	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22671	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22671	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22673	PNLGW	GW	WATER	Y	X10-004	22-Oct-09
B22673	PNLGW	GW	WATER	Y	X10-004	22-Oct-09
B22673	PNLGW	GW	WATER	Y	X10-004	22-Oct-09
B22674	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22674	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22674	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22674	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22676	PNLGW	GW	WATER	Y	X10-004	22-Oct-09
B22676	PNLGW	GW	WATER	Y	X10-004	22-Oct-09
B22676	PNLGW	GW	WATER	Y	X10-004	22-Oct-09
B22677	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22677	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22677	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22677	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22677	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22679	PNLGW	GW	WATER	Y	X10-004	22-Oct-09
B22679	PNLGW	GW	WATER	Y	X10-004	22-Oct-09
B22679	PNLGW	GW	WATER	Y	X10-004	22-Oct-09
B22680	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22680	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22680	PNLGW	GW	WATER	N	X10-004	22-Oct-09
B22680	PNLGW	GW	WATER	N	X10-004	22-Oct-09

						699-98-49A	A5363	75-15-0	Carbon	1	ug/L	U			Laboratory
						699-98-51	C5669	7439-92-1	Lead	0.1	ug/L	U			Laboratory
						699-98-51	C5669	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
						699-98-51	C5669	7440-22-4	Silver	0.1	ug/L	U			Laboratory
						699-98-51	C5669	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
						699-98-51	C5669	7439-92-1	Lead	0.1	ug/L	U			Laboratory
						699-98-51	C5669	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
						699-98-51	C5669	7440-22-4	Silver	0.1	ug/L	U			Laboratory
						699-98-51	C5669	75-15-0	Carbon	1	ug/L	U			Laboratory
						199-K-106A	A9842	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-K-106A	A9842	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-K-106A	A9842	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-K-106A	A9842	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
						199-K-106A	A9842	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-K-106A	A9842	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-K-106A	A9842	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-K-106A	A9842	75-15-0	Carbon	1	ug/L	U			Laboratory
						199-K-108A	A9844	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-K-108A	A9844	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-K-108A	A9844	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-K-108A	A9844	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
						199-K-108A	A9844	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-K-108A	A9844	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-K-108A	A9844	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-K-108A	A9844	75-15-0	Carbon	1	ug/L	U			Laboratory
						199-K-108A	A9844	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-K-108A	A9844	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-K-108A	A9844	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-K-108A	A9844	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
						199-K-108A	A9844	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-K-108A	A9844	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-K-108A	A9844	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-K-108A	A9844	75-15-0	Carbon	1	ug/L	U			Laboratory
						199-K-11	A4643	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-K-11	A4643	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-K-11	A4643	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-K-11	A4643	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
						199-K-11	A4643	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-K-11	A4643	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-K-11	A4643	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-K-11	A4643	75-15-0	Carbon	1	ug/L	U			Laboratory
						199-K-117A	B2804	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-K-117A	B2804	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-K-117A	B2804	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-K-117A	B2804	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
						199-K-117A	B2804	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-K-117A	B2804	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-K-117A	B2804	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-K-117A	B2804	75-15-0	Carbon	1	ug/L	U			Laboratory
						199-K-142	C5304	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-K-142	C5304	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-K-142	C5304	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-K-142	C5304	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
						199-K-142	C5304	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-K-142	C5304	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-K-142	C5304	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-K-142	C5304	75-15-0	Carbon	1	ug/L	U			Laboratory
						199-K-151	C5367	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-K-151	C5367	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-K-151	C5367	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-K-151	C5367	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
						199-K-151	C5367	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-K-151	C5367	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-K-151	C5367	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-K-151	C5367	75-15-0	Carbon	1	ug/L	U			Laboratory
						199-K-152	C5368	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-K-152	C5368	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-K-152	C5368	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-K-152	C5368	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
						199-K-152	C5368	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-K-152	C5368	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-K-152	C5368	7440-22-4	Silver	0.48	ug/L	BD			Laboratory
						199-K-152	C5368	75-15-0	Carbon	1	ug/L	U			Laboratory
						199-K-157	C5373	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-K-157	C5373	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-K-157	C5373	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-K-157	C5373	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
						199-K-157	C5373	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-K-157	C5373	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-K-157	C5373	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-K-157	C5373	75-15-0	Carbon	1	ug/L	U			Laboratory
						199-K-157	C5373	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-K-157	C5373	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-K-157	C5373	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-K-157	C5373	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
						199-K-157	C5373	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-K-157	C5373	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-K-157	C5373	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-K-157	C5373	75-15-0	Carbon	1	ug/L	U			Laboratory
						199-K-18	A4647	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-K-18	A4647	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-K-18	A4647	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-K-18	A4647	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
						199-K-18	A4647	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-K-18	A4647	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-K-18	A4647	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-K-18	A4647	75-15-0	Carbon	1	ug/L	U			Laboratory
						199-K-20	A4649	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-K-20	A4649	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-K-20	A4649	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-K-20	A4649	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
						199-K-20	A4649	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-K-20	A4649	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-K-20	A4649	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-K-20	A4649	75-15-0	Carbon	1	ug/L	U			Laboratory
						199-K-22	A4651	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-K-22	A4651	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-K-22	A4651	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-K-22	A4651	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
						199-K-22	A4651	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-K-22	A4651	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-K-22	A4651	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-K-22	A4651	75-15-0	Carbon	1	ug/L	U			Laboratory
						199-K-31	A4656	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-K-31	A4656	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-K-31	A4656	7440-22-4	Silver	0.2	ug/L	U			Laboratory
						199-K-31	A4656	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
						199-K-31	A4656	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-K-31	A4656	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-K-31	A4656	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-K-31	A4656	75-15-0	Carbon	1	ug/L	U			Laboratory
						199-K-32A	A4657	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-K-32A	A4657	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-K-32A	A4657	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-K-32A	A4657	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
						199-K-32A	A4657	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-K-32A	A4657	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-K-32A	A4657	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-K-32A	A4657	75-15-0	Carbon	1	ug/L	U			Laboratory
						199-K-37	A4663	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-K-37	A4663	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-K-37	A4663	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-K-37	A4663	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
						199-K-37	A4663	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-K-37	A4663	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-K-37	A4663	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-K-37	A4663	75-15-0	Carbon	1	ug/L	U			Laboratory

B22682	PNLGW	GW	WATER	Y	X10-004	22-Oct-09													
B22682	PNLGW	GW	WATER	Y	X10-004	22-Oct-09													
B22682	PNLGW	GW	WATER	Y	X10-004	22-Oct-09													
B22683	PNLGW	GW	WATER	N	X10-004	22-Oct-09													
B22683	PNLGW	GW	WATER	N	X10-004	22-Oct-09													
B22683	PNLGW	GW	WATER	N	X10-004	22-Oct-09													
B22683	PNLGW	GW	WATER	N	X10-004	22-Oct-09													
B22683	PNLGW	GW	WATER	N	X10-004	22-Oct-09													
B22685	PNLGW	GW	WATER	Y	X10-004	28-Oct-09													
B22685	PNLGW	GW	WATER	Y	X10-004	28-Oct-09													
B22685	PNLGW	GW	WATER	Y	X10-004	28-Oct-09													
B22686	PNLGW	GW	WATER	N	X10-004	28-Oct-09													
B22686	PNLGW	GW	WATER	N	X10-004	28-Oct-09													
B22686	PNLGW	GW	WATER	N	X10-004	28-Oct-09													
B22686	PNLGW	GW	WATER	N	X10-004	28-Oct-09													
B22686	PNLGW	GW	WATER	N	X10-004	28-Oct-09													
B22695	PNLGW	GW	WATER	Y	X10-004	22-Oct-09													
B22695	PNLGW	GW	WATER	Y	X10-004	22-Oct-09													
B22695	PNLGW	GW	WATER	Y	X10-004	22-Oct-09													
B22696	PNLGW	GW	WATER	N	X10-004	22-Oct-09													
B22696	PNLGW	GW	WATER	N	X10-004	22-Oct-09													
B22696	PNLGW	GW	WATER	N	X10-004	22-Oct-09													
B22696	PNLGW	GW	WATER	N	X10-004	22-Oct-09													
B22696	PNLGW	GW	WATER	N	X10-004	22-Oct-09													
B22698	PNLGW	GW	WATER	Y	X10-004	22-Oct-09													
B22698	PNLGW	GW	WATER	Y	X10-004	22-Oct-09													
B22699	PNLGW	GW	WATER	N	X10-004	22-Oct-09													
B22699	PNLGW	GW	WATER	N	X10-004	22-Oct-09													
B22699	PNLGW	GW	WATER	N	X10-004	22-Oct-09													
B22699	PNLGW	GW	WATER	N	X10-004	22-Oct-09													
B226B1	CENTPLAT	GW	WATER	N	F09-067	14-Oct-09													
B226B1	CENTPLAT	GW	WATER	N	F09-067	14-Oct-09													
B226B1	CENTPLAT	GW	WATER	N	F09-067	14-Oct-09													
B226B1	CENTPLAT	GW	WATER	N	F09-067	14-Oct-09													
B226B1	CENTPLAT	GW	WATER	N	F09-067	14-Oct-09													
B226F4	CENTPLAT	GW	WATER	Y	F09-067	21-Oct-09													
B226F4	CENTPLAT	GW	WATER	Y	F09-067	21-Oct-09													
B226F4	CENTPLAT	GW	WATER	Y	F09-067	21-Oct-09													
B226F4	CENTPLAT	GW	WATER	Y	F09-067	21-Oct-09													
B226F4	CENTPLAT	GW	WATER	Y	F09-067	21-Oct-09													
B226F5	CENTPLAT	GW	WATER	N	F09-067	21-Oct-09													
B226F5	CENTPLAT	GW	WATER	N	F09-067	21-Oct-09													
B226F5	CENTPLAT	GW	WATER	N	F09-067	21-Oct-09													
B226F5	CENTPLAT	GW	WATER	N	F09-067	21-Oct-09													
B226F6	CENTPLAT	GW	WATER	N	F09-067	22-Oct-09													
B226F6	CENTPLAT	GW	WATER	N	F09-067	22-Oct-09													
B226F6	CENTPLAT	GW	WATER	N	F09-067	22-Oct-09													
B226F6	CENTPLAT	GW	WATER	N	F09-067	22-Oct-09													
B226F6	CENTPLAT	GW	WATER	N	F09-067	22-Oct-09													
B226F7	CENTPLAT	GW	WATER	Y	F09-067	23-Oct-09													
B226F7	CENTPLAT	GW	WATER	Y	F09-067	23-Oct-09													
B226F7	CENTPLAT	GW	WATER	Y	F09-067	23-Oct-09													
B226F7	CENTPLAT	GW	WATER	Y	F09-067	23-Oct-09													
B226F7	CENTPLAT	GW	WATER	Y	F09-067	23-Oct-09													
B226F8	CENTPLAT	GW	WATER	Y	F09-067	27-Oct-09													
B226F8	CENTPLAT	GW	WATER	Y	F09-067	27-Oct-09													
B226F8	CENTPLAT	GW	WATER	Y	F09-067	27-Oct-09													
B226F8	CENTPLAT	GW	WATER	Y	F09-067	27-Oct-09													
B226F8	CENTPLAT	GW	WATER	Y	F09-067	27-Oct-09													
B226F9	CENTPLAT	GW	WATER	Y	F09-067	28-Oct-09													
B226F9	CENTPLAT	GW	WATER	Y	F09-067	28-Oct-09													
B226F9	CENTPLAT	GW	WATER	Y	F09-067	28-Oct-09													
B226F9	CENTPLAT	GW	WATER	Y	F09-067	28-Oct-09													
B226F9	CENTPLAT	GW	WATER	Y	F09-067	28-Oct-09													
B226H0	CENTPLAT	GW	WATER	Y	F09-067	29-Oct-09													
B226H0	CENTPLAT	GW	WATER	Y	F09-067	29-Oct-09													
B226H0	CENTPLAT	GW	WATER	Y	F09-067	29-Oct-09													
B226H0	CENTPLAT	GW	WATER	Y	F09-067	29-Oct-09													
B226H0	CENTPLAT	GW	WATER	Y	F09-067	29-Oct-09													
B226H1	CENTPLAT	GW	WATER	Y	F09-067	30-Oct-09													
B226H1	CENTPLAT	GW	WATER	Y	F09-067	30-Oct-09													
B226H1	CENTPLAT	GW	WATER	Y	F09-067	30-Oct-09													
B226H1	CENTPLAT	GW	WATER	Y	F09-067	30-Oct-09													
B226H1	CENTPLAT	GW	WATER	Y	F09-067	30-Oct-09													
B226H2	CENTPLAT	GW	WATER	Y	F09-067	02-Nov-09													
B226H2	CENTPLAT	GW	WATER	Y	F09-067	02-Nov-09													
B226H2	CENTPLAT	GW	WATER	Y	F09-067	02-Nov-09													
B226H2	CENTPLAT	GW	WATER	Y	F09-067	02-Nov-09													
B226H2	CENTPLAT	GW	WATER	Y	F09-067	02-Nov-09													
B226H3	CENTPLAT	GW	WATER	Y	F09-067	04-Nov-09													
B226H3	CENTPLAT	GW	WATER	Y	F09-067	04-Nov-09													
B226H3	CENTPLAT	GW	WATER	Y	F09-067	04-Nov-09													
B226H3	CENTPLAT	GW	WATER	Y	F09-067	04-Nov-09													
B226H3	CENTPLAT	GW	WATER	Y	F09-067	04-Nov-09													
B226H4	CENTPLAT	GW	WATER	Y	F09-067	04-Nov-09													
B226H4	CENTPLAT	GW	WATER	Y	F09-067	04-Nov-09													
B226H4	CENTPLAT	GW	WATER	Y	F09-067	04-Nov-09													
B226H4	CENTPLAT	GW	WATER	Y	F09-067	04-Nov-09													
B226H4	CENTPLAT	GW	WATER	Y	F09-067	04-Nov-09													
B226H5	CENTPLAT	GW	WATER	Y	F09-067	09-Nov-09													
B226H5	CENTPLAT	GW	WATER	Y	F09-067	09-Nov-09													
B226H5	CENTPLAT	GW	WATER	Y	F09-067	09-Nov-09													
B226H5	CENTPLAT	GW	WATER	Y	F09-067	09-Nov-09													
B226H5	CENTPLAT	GW	WATER	Y	F09-067	09-Nov-09													
B226H6	CENTPLAT	GW	WATER	Y	F09-067	10-Nov-09													
B226H6	CENTPLAT	GW	WATER	Y	F09-067	10-Nov-09													
B226H6	CENTPLAT	GW	WATER	Y	F09-067	10-Nov-09													
B226H6	CENTPLAT	GW	WATER	Y	F09-067	10-Nov-09													
B226H6	CENTPLAT	GW	WATER	Y	F09-067	10-Nov-09													
B226H7	CENTPLAT	GW	WATER	Y	F09-067	12-Nov-09													
B226H7	CENTPLAT	GW	WATER	Y	F09-067	12-Nov-09													
B226H7	CENTPLAT	GW	WATER	Y	F09-067	12-Nov-09													
B226H7	CENTPLAT	GW	WATER	Y	F09-067	12-Nov-09													
B226H7	CENTPLAT	GW	WATER	Y	F09-067	12-Nov-09													
B226H8	CENTPLAT	GW	WATER	N	F09-067	12-Nov-09													
B226H8	CENTPLAT	GW	WATER	N	F09-067	12-Nov-09													
B226H8	CENTPLAT	GW	WATER	N	F09-067	12-Nov-09													
B226H8	CENTPLAT	GW	WATER	N	F09-067	12-Nov-09													
B226H9	CENTPLAT	GW	WATER	Y	F09-067	16-Nov-09													
B226H9	CENTPLAT	GW	WATER	Y	F09-067	16-Nov-09													
B226H9	CENTPLAT	GW	WATER	Y	F09-067	16-Nov-09													
B226H9	CENTPLAT	GW	WATER	Y	F09-067	16-Nov-09													
B226J0	CENTPLAT	GW	WATER	Y	F09-067	18-Nov-09													
B226J0	CENTPLAT	GW	WATER	Y	F09-067	18-Nov-09													
B226J0	CENTPLAT	GW	WATER	Y	F09-067	18-Nov-09													
B226J0	CENTPLAT	GW	WATER	Y	F09-067	18-Nov-09													
B226J1	CENTPLAT	GW	WATER	Y	F09-067	19-Nov-09													
B226J1	CENTPLAT	GW	WATER	Y	F09-067	19-Nov-09													
B226J1	CENTPLAT	GW	WATER	Y	F09-067	19-Nov-09													
B226J1	CENTPLAT	GW	WATER	Y	F09-067	19-Nov-09													
B226J1	CENTPLAT	GW	WATER	Y	F09-067	19-Nov-09													
B227D1	CENTPLAT	GW	WATER	Y	F09-067	19-Oct-09													
B227D1	CENTPLAT	GW	WATER	Y	F09-067	19-Oct-09													
B227D1	CENTPLAT	GW	WATER	Y	F09-067	19-Oct-09													
B227D1	CENTPLAT	GW	WATER	Y	F09-067	19-Oct-09													
B227D4	CENTPLAT	GW	WATER	Y	F09-067	17-Oct-09													
B227D4	CENTPLAT	GW	WATER	Y	F09-067	17-Oct-09													
B22923	CENTPLAT	GW	WATER	Y	F09-067	20-Oct-09													
B22923	CENTPLAT	GW	WATER	Y	F09-067	20-Oct-09													
B22923	CENTPLAT	GW	WATER	Y	F09-067	20-Oct-09													
B22923	CENTPLAT	GW	WATER	Y	F09-067	20-Oct-09													
B22923	CENTPLAT	GW	WATER	Y	F09-067	20-Oct-09													
B22925	CENTPLAT	GW	WATER	Y	F09-067	20-Oct-09													
B22925	CENTPLAT	GW	WATER	Y	F09-067	20-Oct-09													
B22925	CENTPLAT	GW	WATER	Y	F09-067	20-Oct-09													
B22925	CENTPLAT	GW	WATER	Y	F09-067	20-Oct-09													
B229C8	PNLGW	GW	WATER	N	X10-005	01-Nov-09													
B229R5	PNLGW	GW	WATER	Y	X10-005	12-Nov-09													
B229R6	PNLGW	GW	WATER	N	X10-005	12-Nov-09													
							699-72-73	A5323	7439-92-1	Lead	0.2	ug/L	UD			Laboratory			
							699-72-73	A5323	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory			
							699-72-73	A5323	7440-22-4	Silver	0.2	ug/L	UD			Laboratory			
							699-72-73	A5323	591-78-6	2-Hexanone	1	ug/L	U			Laboratory			
							699-72-73	A5323	7439-92-1	Lead	0.2	ug/L	UD			Laboratory			
							699-72-73	A5323	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory			
							699-72-73	A5323	7440-22-4	Silver	0.2	ug/L	UD			Laboratory			
							699-72-73	A5323	75-15-0	Carbon	1	ug/L	U			Laboratory			
							699-73-61	A5327	7439-92-1	Lead	0.2	ug/L	UD			Laboratory			
							699-73-61	A5327	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory			
							699-73-61	A5327	7440-22-4	Silver	0.2	ug/L	UD			Laboratory			
							699-73-61	A5327	591-78-6	2-Hexanone	1	ug/L	U			Laboratory			
							699-73-61	A5327	7439-92-1	Lead	0.364	ug/L	BD			Laboratory			
							699-73-61	A5327	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory			
							699-73-61	A5327	7440-22-4	Silver	0.2	ug/L	UD			Laboratory			
							699-73-61	A5327	75-15-0	Carbon	1	ug/L	U			Laboratory			
							199-K-34	A4660	7439-92-1	Lead	0.2	ug/L	UD			Laboratory			
							199-K-34	A4660	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory			
							199-K-34	A4660	7440-22-4	Silver	0.2	ug/L	UD			Laboratory			
							199-K-34	A4660	591-78-6	2-Hexanone	1	ug/L	U			Laboratory			
							199-K-34	A4660	7439-92-1	Lead	0.2	ug/L	UD			Laboratory			
							199-K-34	A4660	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory			
							199-K-34	A4660	7440-22-4	Silver	0.2	ug/L	UD			Laboratory			
							199-K-34	A4660	75-15-0	Carbon	1	ug/L	U			Laboratory			
							199-K-36	A4662	7439-92-1	Lead	0.2	ug/L	UD			Laboratory			
							199-K-36	A4662	7440-22-4	Silver	0.2	ug/L	UD			Laboratory			
							199-K-36	A4662	591-78-6	2-Hexanone	1	ug/L	U			Laboratory			
							199-K-36	A4662	7439-92-1	Lead	0.2	ug/L	UD			Laboratory			
							199-K-36	A4662	7440-22-4	Silver	0.2	ug/L	UD			Laboratory			
							199-K-36	A4662	75-15-0	Carbon	1	ug/L	U			Laboratory			
							199-B5-5	C7505	591-78-6	2-Hexanone	1.3	ug/L	U						
							199-B5-5	C7505	7439-92-1	Lead	5.6	ug/L	B						
							199-B5-5	C7505	7439-97-6	Mercury	0.044	ug/L	U						
							199-B5-5	C7505	7440-22-4	Silver	6	ug/L	U						
							199-B5-5	C7505	75-15-0	Carbon	0.52	ug/L	U						
							199-B3-50	C7506	591-78-6	2-Hexanone	1	ug/L	U		J	J VALIDATION			
							199-B3-50	C7506	7439-92-1	Lead	0.679	ug/L	BD			Laboratory			
							199-B3-50	C7506	7439-97-6	Mercury	0.1	ug/L	UD		J	J VALIDATION			
							199-B3-50	C7506	7440-22-4	Silver	0.2	ug/L	UD			Laboratory			
							199-B3-50	C7506	75-15-0	Carbon	1	ug/L	U		J	J QUALIFIER			
							199-B3-50	C7506	591-78-6	2-Hexanone	1	ug/L	U		J	J VALIDATION			
							199-B3-50	C7506	7439-92-1	Lead	0.613	ug/L	BD			Laboratory			
							199-B3-50	C7506	7439-97-6	Mercury	0.1	ug/L	UD		J	J VALIDATION			
							199-B3-50	C7506	7440-22-4	Silver	0.2	ug/L	UD			Laboratory			
							199-B3-50	C7506	75-15-0	Carbon	1	ug/L	U		J	J QUALIFIER			
							199-B3-50	C7506	591-78-6	2-Hexanone	1	ug/L	U			Laboratory			
							199-B3-50	C7506	7439-92-1	Lead	0.406	ug/L	BD			Laboratory			
							199-B3-50	C7506	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory			
							199-B3-50	C7506	7440-22-4	Silver	0.2	ug/L	UD			Laboratory			
							199-B3-50	C7506	75-15-0	Carbon	1	ug/L	U			Laboratory			
							199-B3-50	C7506	591-78-6	2-Hexanone	1	ug/L	U			Laboratory			
							199-B3-50	C7506	7439-92-1	Lead	0.2	ug/L	UD			Laboratory			
							199-B3-50	C7506	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory			
							199-B3-50	C7506	7440-22-4	Silver	0.2	ug/L	UD			Laboratory			
							199-B3-50	C7506	75-15-0	Carbon	1	ug/L	U			Laboratory			
							199-B3-50	C7506	591-78-6	2-Hexanone	1	ug/L	U			Laboratory			
							199-B3-50	C7506	7439-92-1	Lead	0.2	ug/L	UD			Laboratory			
							199-B3-50	C7506	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory			
							199-B3-50	C7506	7440-22-4	Silver	0.2	ug/L	UD			Laboratory			
							199-B3-50	C7506	75-15-0	Carbon	1	ug/L	U			Laboratory			
							199-B3-50	C7506	591-78-6	2-Hexanone	1	ug/L	U			Laboratory			
							199-B3-50	C7506	7439-92-1	Lead	0.2	ug/L	UD			Laboratory			
							199-B3-50	C7506	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory			
							199-B3-50	C7506	7440-22-4	Silver	0.2	ug/L	UD			Laboratory			
							199-B3-50	C7506	75-15-0	Carbon	1	ug/L	U			Laboratory			
							199-B3-50	C7506	591-78-6	2-Hexanone	1	ug/L	U			Laboratory			
							199-B3-50	C7506	7439-92-1	Lead	0.2	ug/L	UD			Laboratory			
							199-B3-50	C7506	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory			
							199-B3-50	C7506	7440-22-4	Silver	0.2	ug/L	UD			Laboratory			
							199-B3-50	C7506	75-15-0	Carbon	1	ug/L	U			Laboratory			
							199-B3-50	C7506	591-78-6	2-Hexanone	1	ug/L	U			Laboratory			
							199-B3-50	C7506	7439-92-1	Lead	0.2	ug/L	UD			Laboratory			
							199-B3-50	C7506	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory			
							199-B3-50	C7506	7440-22-4	Silver	0.2	ug/L	UD			Laboratory			
							199-B3-50	C7506	75-15-0	Carbon	1	ug/L	U			Laboratory			
							199-B3-50	C7506	591-78-6	2-Hexanone	1	ug/L	U			Laboratory			
							199-B3-50	C7506	7439-92-1	Lead	0.2	ug/L	UD			Laboratory			
							199-B3-50	C7506	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory			
							199-B3-50	C7506	7440-22-4	Silver	0.2	ug/L	UD			Laboratory			
							199-B3-50	C7506	75-15-0	Carbon	1	ug/L	U			Laboratory			
							199-B3-50	C7506	591-78-6	2-Hexanone	1	ug/L	U			Laboratory			
							199-B3-50	C7506	7439-92-1	Lead	0.682	ug/L	BD						
							199-B3-50	C7506	7439-97-6	Mercury	0.1	ug/L	UD						
							199-B3-50	C7506	7440-22-4	Silver	0.2	ug/L	UD						
							199-B3-50	C7506	75-15-0	Carbon	1	ug/L	U			Laboratory			
							199-B3-50	C7506	591-78-6	2-Hexanone	1	ug/L	U			Laboratory			
							199-B3-50	C7506	75-15-0	Carbon	1	ug/L	U			Laboratory			
							199-B3-50	C7506	591-78-6	2-Hexanone	1	ug/L	U			Laboratory			
							199-B3-50	C7506	7439-92-1	Lead	68.8	ug/L	D	Y		Laboratory			
							199-B3-50	C7506	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory			
							199-B3-50	C7506	7440-22-4	Silver	0.2	ug/L	UD			Laboratory			
							199-B3-50	C7506	75-15-0	Carbon	1	ug/L	U			Laboratory			
							199-B3-50	C7506	591-78-6	2-Hexanone	1	ug/L	U			Laboratory			
							199-B3-50	C7506	7439-92-1	Lead	31.8	ug/L	D	Y		Laboratory			
							199-B3-50	C7506	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory			
							199-B3-50	C7506	7440-22-4	Silver	0.2	ug/L	UD			Laboratory			
							199-B3-50	C7506	75-15-0	Carbon	1	ug/L	U			Laboratory			
							A7-K-2-D	C4328	7440-22-4	Silver	5	ug/L	U			Laboratory			
							Redox-3-4.6	C3514	7440-22-4	Silver	5	ug/L	U			Laboratory			
							Redox-3-4.6	C3514	7440-22-4	Silver	5	ug/L	U			Laboratory			

B229X9	PNLGW	GW	WATER	Y	X10-005	05-Nov-09					62-M	B8335	7440-22-4	Silver	5	ug/L	U			Laboratory
B229Y0	PNLGW	GW	WATER	N	X10-005	05-Nov-09					62-M	B8335	7440-22-4	Silver	5	ug/L	U			Laboratory
B229Y1	PNLGW	GW	WATER	Y	X10-005	05-Nov-09					62-M	B8335	7440-22-4	Silver	5	ug/L	U			Laboratory
B229Y2	PNLGW	GW	WATER	N	X10-005	05-Nov-09					62-M	B8335	7440-22-4	Silver	5	ug/L	U			Laboratory
B229Y4	PNLGW	GW	WATER	Y	X10-005	05-Nov-09					64-D	B8340	7440-22-4	Silver	5	ug/L	U			Laboratory
B229Y5	PNLGW	GW	WATER	N	X10-005	05-Nov-09					64-D	B8340	7440-22-4	Silver	5	ug/L	U			Laboratory
B22B03	PNLGW	GW	WATER	Y	X10-005	05-Nov-09					66-D	B8346	7440-22-4	Silver	5	ug/L	U			Laboratory
B22B04	PNLGW	GW	WATER	N	X10-005	05-Nov-09					66-D	B8346	7440-22-4	Silver	5	ug/L	U			Laboratory
B22B06	PNLGW	GW	WATER	Y	X10-005	06-Nov-09					68-D	B8352	7440-22-4	Silver	5	ug/L	U			Laboratory
B22B07	PNLGW	GW	WATER	N	X10-005	06-Nov-09					68-D	B8352	7440-22-4	Silver	5	ug/L	U			Laboratory
B22B25	PNLGW	GW	WATER	Y	X10-005	11-Jan-10					AT-3-1-M	C4346	7440-22-4	Silver	5	ug/L	U			Laboratory
B22BJ6	PNLGW	GW	WATER	N	X10-005	11-Jan-10					AT-3-1-M	C4346	7440-22-4	Silver	5	ug/L	U			Laboratory
B22B26	PNLGW	GW	WATER	N	X10-005	11-Jan-10					AT-3-1-M	C4346	75-15-0	Carbon	1	ug/L	U			Laboratory
B22B30	PNLGW	GW	WATER	Y	X10-005	19-Nov-09					AT-3-2-M	C4349	7440-22-4	Silver	5	ug/L	U			Laboratory
B22B31	PNLGW	GW	WATER	N	X10-005	19-Nov-09					AT-3-2-M	C4349	7440-22-4	Silver	5	ug/L	U			Laboratory
B22B31	PNLGW	GW	WATER	N	X10-005	19-Nov-09					AT-3-2-M	C4349	75-15-0	Carbon	1	ug/L	U			Laboratory
B22B36	PNLGW	GW	WATER	N	X10-005	03-Dec-09					AT-3-3-D	C4351	75-15-0	Carbon	1	ug/L	U			Laboratory
B22B38	PNLGW	GW	WATER	N	X10-005	03-Dec-09					AT-3-3-M	C4352	75-15-0	Carbon	1	ug/L	U			Laboratory
B22B45	PNLGW	GW	WATER	N	X10-005	19-Nov-09					AT-3-4-M	C4355	75-15-0	Carbon	1	ug/L	U			Laboratory
B22B46	PNLGW	GW	WATER	Y	X10-005	19-Nov-09					AT-3-4-5	C4356	7440-22-4	Silver	5	ug/L	U			Laboratory
B22B47	PNLGW	GW	WATER	N	X10-005	19-Nov-09					AT-3-4-5	C4356	7440-22-4	Silver	5	ug/L	U			Laboratory
B22B47	PNLGW	GW	WATER	N	X10-005	19-Nov-09					AT-3-4-5	C4356	75-15-0	Carbon	1	ug/L	U			Laboratory
B22B48	PNLGW	GW	WATER	Y	X10-005	19-Nov-09					AT-3-4-5	C4356	7440-22-4	Silver	5	ug/L	U			Laboratory
B22B49	PNLGW	GW	WATER	N	X10-005	19-Nov-09					AT-3-4-5	C4356	7440-22-4	Silver	5	ug/L	U			Laboratory
B22B49	PNLGW	GW	WATER	N	X10-005	19-Nov-09					AT-3-4-5	C4356	75-15-0	Carbon	1	ug/L	U			Laboratory
B22B51	PNLGW	GW	WATER	Y	X10-005	19-Nov-09					AT-3-5-5	C4358	7440-22-4	Silver	5	ug/L	U			Laboratory
B22B52	PNLGW	GW	WATER	N	X10-005	19-Nov-09					AT-3-5-5	C4358	7440-22-4	Silver	5	ug/L	U			Laboratory
B22B52	PNLGW	GW	WATER	N	X10-005	19-Nov-09					AT-3-5-5	C4358	75-15-0	Carbon	1	ug/L	U			Laboratory
B22B55	PNLGW	GW	WATER	N	X10-005	25-Nov-09					AT-3-6-D	C4359	75-15-0	Carbon	1	ug/L	U			Laboratory
B22B58	PNLGW	GW	WATER	Y	X10-005	25-Nov-09					AT-3-6-5	C4361	7440-22-4	Silver	5	ug/L	U			Laboratory
B22B59	PNLGW	GW	WATER	N	X10-005	25-Nov-09					AT-3-6-5	C4361	7440-22-4	Silver	5	ug/L	U			Laboratory
B22B59	PNLGW	GW	WATER	N	X10-005	25-Nov-09					AT-3-6-5	C4361	75-15-0	Carbon	1	ug/L	U			Laboratory
B22B62	PNLGW	GW	WATER	N	X10-005	25-Nov-09					AT-3-7-D	C4362	75-15-0	Carbon	1	ug/L	U			Laboratory
B22B63	PNLGW	GW	WATER	Y	X10-005	25-Nov-09					AT-3-7-M	C4363	7440-22-4	Silver	5	ug/L	U			Laboratory
B22B64	PNLGW	GW	WATER	N	X10-005	25-Nov-09					AT-3-7-M	C4363	7440-22-4	Silver	5	ug/L	U			Laboratory
B22B64	PNLGW	GW	WATER	N	X10-005	25-Nov-09					AT-3-7-M	C4363	75-15-0	Carbon	1	ug/L	U			Laboratory
B22B70	PNLGW	GW	WATER	Y	X10-005	25-Nov-09					AT-3-8-5	C4367	7440-22-4	Silver	5	ug/L	U			Laboratory
B22B71	PNLGW	GW	WATER	N	X10-005	25-Nov-09					AT-3-8-5	C4367	7440-22-4	Silver	5.5	ug/L	B			Laboratory
B22B71	PNLGW	GW	WATER	N	X10-005	25-Nov-09					AT-3-8-5	C4367	75-15-0	Carbon	1	ug/L	U			Laboratory
B22B73	PNLGW	GW	WATER	Y	X10-005	13-Nov-09					AT-D-1-D	C4305	7440-22-4	Silver	5	ug/L	U			Laboratory
B22B74	PNLGW	GW	WATER	N	X10-005	13-Nov-09					AT-D-1-D	C4305	7440-22-4	Silver	5	ug/L	U			Laboratory
B22B80	PNLGW	GW	WATER	Y	X10-005	05-Nov-09					AT-F-1-D	C4389	7440-22-4	Silver	5	ug/L	U			Laboratory
B22B81	PNLGW	GW	WATER	N	X10-005	05-Nov-09					AT-F-1-D	C4389	7440-22-4	Silver	5	ug/L	U			Laboratory
B22BB2	PNLGW	GW	WATER	Y	X10-005	05-Nov-09					AT-F-1-D	C4389	7440-22-4	Silver	5	ug/L	U			Laboratory
B22BB3	PNLGW	GW	WATER	N	X10-005	05-Nov-09					AT-F-1-D	C4389	7440-22-4	Silver	5	ug/L	U			Laboratory
B22BD9	PNLGW	GW	WATER	Y	X10-005	01-Nov-09					AT-K-1-D	C4339	7440-22-4	Silver	5	ug/L	U			Laboratory
B22BF0	PNLGW	GW	WATER	N	X10-005	01-Nov-09					AT-K-1-D	C4339	7440-22-4	Silver	5	ug/L	U			Laboratory
B22BF3	PNLGW	GW	WATER	Y	X10-005	01-Nov-09					AT-K-1-D	C4339	7440-22-4	Silver	5	ug/L	U			Laboratory
B22BF4	PNLGW	GW	WATER	N	X10-005	01-Nov-09					AT-K-1-D	C4339	7440-22-4	Silver	5	ug/L	U			Laboratory
B22BH0	PNLGW	GW	WATER	Y	X10-005	01-Nov-09					AT-K-3-D	C4342	7440-22-4	Silver	5	ug/L	U			Laboratory
B22BH1	PNLGW	GW	WATER	N	X10-005	01-Nov-09					AT-K-3-D	C4342	7440-22-4	Silver	5	ug/L	U			Laboratory
B22BX1	PNLGW	GW	WATER	Y	X10-005	05-Nov-09					C6312	C6312	7440-22-4	Silver	5	ug/L	U			Laboratory
B22BX2	PNLGW	GW	WATER	N	X10-005	05-Nov-09					C6312	C6312	7440-22-4	Silver	5	ug/L	U			Laboratory
B22BY0	PNLGW	GW	WATER	Y	X10-005	05-Nov-09					C6316	C6316	7440-22-4	Silver	5	ug/L	U			Laboratory
B22BY1	PNLGW	GW	WATER	N	X10-005	05-Nov-09					C6316	C6316	7440-22-4	Silver	5	ug/L	U			Laboratory
B22BY5	PNLGW	GW	WATER	Y	X10-005	09-Nov-09					C6342	C6342	7440-22-4	Silver	5	ug/L	U			Laboratory
B22BY6	PNLGW	GW	WATER	N	X10-005	09-Nov-09					C6342	C6342	7440-22-4	Silver	5	ug/L	U			Laboratory
B22BY6	PNLGW	GW	WATER	N	X10-005	09-Nov-09					C6342	C6342	75-15-0	Carbon	1	ug/L	U			Laboratory
B22BY9	PNLGW	GW	WATER	N	X10-005	09-Nov-09					C6343	C6343	75-15-0	Carbon	1	ug/L	U			Laboratory
B22C06	PNLGW	GW	WATER	N	X10-005	09-Nov-09					C6347	C6347	75-15-0	Carbon	1	ug/L	U			Laboratory
B22C07	PNLGW	GW	WATER	Y	X10-005	09-Nov-09					C6348	C6348	7440-22-4	Silver	5	ug/L	U			Laboratory
B22C08	PNLGW	GW	WATER	N	X10-005	09-Nov-09					C6348	C6348	7440-22-4	Silver	5	ug/L	U			Laboratory
B22C08	PNLGW	GW	WATER	N	X10-005	09-Nov-09					C6348	C6348	75-15-0	Carbon	1	ug/L	U			Laboratory
B22C11	PNLGW	GW	WATER	N	X10-005	09-Nov-09					C6350	C6350	75-15-0	Carbon	1	ug/L	U			Laboratory
B22C12	PNLGW	GW	WATER	Y	X10-005	09-Nov-09					C6351	C6351	7440-22-4	Silver	5	ug/L	U			Laboratory
B22C13	PNLGW	GW	WATER	N	X10-005	09-Nov-09					C6351	C6351	7440-22-4	Silver	5	ug/L	U			Laboratory
B22C13	PNLGW	GW	WATER	N	X10-005	09-Nov-09					C6351	C6351	75-15-0	Carbon	1	ug/L	U			Laboratory
B22C44	PNLGW	GW	WATER	Y	X10-005	14-Nov-09					DD-17-3	B8478	7440-22-4	Silver	5	ug/L	U			Laboratory
B22C45	PNLGW	GW	WATER	N	X10-005	14-Nov-09					DD-17-3	B8478	7440-22-4	Silver	5	ug/L	U			Laboratory
B22C46	PNLGW	GW	WATER	Y	X10-005	14-Nov-09					DD-17-3	B8478	7440-22-4	Silver	5	ug/L	U			Laboratory
B22C47	PNLGW	GW	WATER	N	X10-005	14-Nov-09					DD-17-3	B8478	7440-22-4	Silver	5	ug/L	U			Laboratory
B22C55	PNLGW	GW	WATER	Y	X10-005	12-Nov-09					DD-39-3	B8481	7440-22-4	Silver	5	ug/L	U			Laboratory
B22C56	PNLGW	GW	WATER	N	X10-005	12-Nov-09					DD-39-3	B8481	7440-22-4	Silver	5	ug/L	U			Laboratory
B22C87	PNLGW	GW	WATER	Y	X10-005	11-Nov-09					DD-44-4	B8510	7440-22-4	Silver	5	ug/L	U			Laboratory
B22C88	PNLGW	GW	WATER	N	X10-005	11-Nov-09					DD-44-4	B8510	7440-22-4	Silver	5	ug/L	U			Laboratory
B22C89	PNLGW	GW	WATER	Y	X10-005	11-Nov-09					DD-44-4	B8510	7440-22-4	Silver	5	ug/L	U			Laboratory
B22C90	PNLGW	GW	WATER	N	X10-005	11-Nov-09					DD-44-4	B8510	7440-22-4	Silver	5	ug/L	U			Laboratory
B22CJ6	PNLGW	GW	WATER	Y	X10-005	01-Nov-09					AT-K-2-D	C4328	7440-22-4	Silver	5	ug/L	U			Laboratory
B22CY8	PNLGW	GW	WATER	Y	X10-005	05-Nov-09					C6309	C6309	7440-22-4	Silver	5	ug/L	U			Laboratory
B22CY9	PNLGW	GW	WATER	N	X10-005	05-Nov-09					C6309	C6309	7440-22-4	Silver	5	ug/L	U			Laboratory
B22D12	CENTPLAT	GW	WATER	N	F09-056	03-Nov-09					199-D4-97	C7085	7440-22-4	Silver	5	ug/L	U			Laboratory
B22D29	CENTPLAT	GW	WATER	N	F09-056	03-Nov-09					199-D4-97	C7085	7440-22-4	Silver	5	ug/L	U			Laboratory
B22F52	PNLGW	GW	WATER	N	W10-010	04-Nov-09					699-49-100C	A8804	75-15-0	Carbon	0.52	ug/L	U			
B22F54	PNLGW	GW	WATER	N	W10-010	04-Nov-09					699-49-100C	A8804	75-15-0	Carbon	1	ug/L	U			
B22F78	CENTPLAT	GW	WATER	N	F09-067	21-Jan-10					199-B5-6	C7507	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B22F78	CENTPLAT	GW	WATER	N	F09-067	21-Jan-10					199-B5-6	C7507	75-15-0	Carbon	1	ug/L	U			Laboratory
B22F85	CENTPLAT	GW	WATER	Y	F09-067	29-Dec-09					199-B5-6	C7507	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B22F85	CENTPLAT	GW	WATER	Y	F09-067	29-Dec-09					199-B5-6	C7507	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B22F85	CENTPLAT	GW	WATER	Y	F09-067	29-Dec-09					199-B5-6	C7507	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B22F85	CENTPLAT	GW	WATER	Y	F09-067	29-Dec-09					199-B5-6	C7507	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B22F85	CENTPLAT	GW	WATER	Y	F09-067	29-Dec-09					199-B5-6	C7507	75-15-0	Carbon	1	ug/L	U			Laboratory
B22F86	CENTPLAT	GW	WATER	Y	F09-067	30-Dec-09					199-B5-6	C7507	591-78-6	2-Hexanone	1	ug/L	U		J	J VALIDATION
B22F86	CENTPLAT	GW	WATER	Y	F09-067	30-Dec-09					199-B5-6	C7507	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B22F86	CENTPLAT	GW	WATER	Y	F09-067	30-Dec-09					199-B5-6	C7507	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B22F86	CENTPLAT	GW	WATER	Y	F09-067	30-Dec-09					199-B5-6	C7507	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B22F86	CENTPLAT	GW	WATER	Y	F09-067	30-Dec-09					199-B5-6	C7507	75-15-0	Carbon	1	ug/L	U		J	J QUALIFIER
B22F87	CENTPLAT	GW	WATER	Y	F09-067	04-Jan-10					199-B5-6	C7507	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B22F87	CENTPLAT	GW	WATER	Y	F09-067	04-Jan-10					199-B5-6	C7507	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B22F87	CENTPLAT	GW	WATER	Y	F09-067	04-Jan-10					199-B5-6	C7507	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B22F87	CENTPLAT	GW	WATER	Y	F09-067	04-Jan-10					199-B5-6	C7507	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B22F87	CENTPLAT	GW	WATER	Y	F09-067	04-Jan-10					199-B5-6	C7507	75-15-0	Carbon	1	ug/L	U			Laboratory
B22F88	CENTPLAT	GW	WATER	Y	F09-067	04-Jan-10					199-B5-6	C7507	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B22F88	CENTPLAT	GW	WATER	Y	F09-067	04-Jan-10					199-B5-6	C7507	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B22F88	CENTPLAT	GW	WATER	Y	F09-067	04-Jan-10					199-B5-6	C7507	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B22F88	CENTPLAT	GW	WATER	Y	F09-067	04-Jan-10					199-B5-6	C7507	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B22F88	CENTPLAT	GW	WATER	Y	F09-067	04-Jan-10					199-B5-6	C7507	75-15-0	Carbon	1	ug/L	U			Laboratory
B22F89	CENTPLAT	GW	WATER	Y	F09-067	05-Jan-10					199-B5-6	C7507	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B22F89	CENTPLAT	GW	WATER	Y	F09-067	05-Jan-10					199-B5-6	C7507	7439-92-1	Lead	0.2	ug/L	UD			
B22F89	CENTPLAT	GW	WATER	Y	F09-067	05-Jan-10					199-B5-6	C7507	7439-97-6	Mercury	0.1	ug/L	UD			
B22F89	CENTPLAT	GW	WATER	Y	F09-067	05-Jan-10					199-B5-6	C7507	7440-22-4	Silver	0.2	ug/L	UD			
B22F89	CENTPLAT	GW	WATER	Y	F09-067	05-Jan-10					199-B5-6	C7507	75-15-0	Carbon	1	ug/L	U			Laboratory
B22FC0	CENTPLAT	GW	WATER	Y	F09-067	07-Jan-10					199-B5-6	C7507	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B22FC0	CENTPLAT	GW	WATER	Y	F09-067	07-Jan-10					199-B5-6	C7507	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B22FC0	CENTPLAT	GW	WATER	Y	F09-067	07-Jan-10					199-B5-6	C7507	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B22FC0	CENTPLAT	GW	WATER	Y	F09-067	07-Jan-10					199-B5-6	C7507	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B22FC0	CENTPLAT	GW	WATER	Y	F09-067	07-Jan-10					199-B5-6	C7507	75-15-0	Carbon	1	ug/L	U			Laboratory
B22FC1	CENTPLAT	GW	WATER	Y	F09-067	07-Jan-10					199-B5-6	C7507	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B22FC1	CENTPLAT	GW	WATER	Y	F09-067	07-Jan-10					199-B5-6	C7507	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B22FC1	CENTPLAT	GW	WATER	Y	F09-067	07-Jan-10					199-B5-6	C7507	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B22FC1	CENTPLAT	GW	WATER	Y	F09-067	07-Jan-10					199-B5-6	C7507	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B22FC1	CENTPLAT	GW	WATER	Y	F09-067	07-Jan-10					199-B5-6	C7507	75-15-0	Carbon	1	ug/L	U			Laboratory
B22FC2	CENTPLAT	GW	WATER	N	F09-067	07-Jan-10					199-B5-6	C7507	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B22FC2	CENTPLAT	GW	WATER	N	F09-067	07-Jan-10					199-B5-6	C7507	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B22FC2	CENTPLAT	GW	WATER	N	F09-067	07-Jan-10					199-B5-6	C7507	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B22FC2	CENTPLAT	GW	WATER	N	F09-067	07-Jan-10					199-B5-6	C7507	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B22FC2	CENTPLAT	GW	WATER	N	F09-067	07-Jan-10					199-B5-6	C7507	75-15-0	Carbon	1	ug/L	U			Laboratory
B22FC3	CENTPLAT	GW	WATER	Y	F09-067	08-Jan-10					199-B5-6	C7507	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B22FC3	CENTPLAT	GW	WATER	Y	F09-067	08-Jan-10					199-B5-6	C7507	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B22FC3	CENTPLAT	GW	WATER	Y	F09-067	08-Jan-10					199-B5-6	C7507	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B22FC3	CENTPLAT	GW	WATER	Y	F09-067	08-Jan-10					199-B5-6	C7507	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B22FC3	CENTPLAT	GW	WATER	Y	F09-067	08-Jan-10					199-B5-6	C7507	75-15-0	Carbon	1	ug/L	U			Laboratory
B22FC4	CENTPLAT	GW	WATER	Y	F09-067	11-Jan-10					199-B5-6	C7507	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B22FC4	CENTPLAT	GW	WATER	Y	F09-067	11-Jan-10					199-B5-6	C7507	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B22FC4	CENTPLAT	GW	WATER	Y	F09-067	11-Jan-10					199-B5-6	C7507	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B22FC4	CENTPLAT	GW	WATER	Y	F09-067	11-Jan-10					199-B5-6	C7507	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B22FC4	CENTPLAT	GW	WATER	Y	F09-067	11-Jan-10					199-B5-6	C7507	75-15-0	Carbon	1	ug/L	U			Laboratory
B22FC5	CENTPLAT	GW	WATER	Y	F09-067	11-Jan-10					199-B5-6	C7507	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B22FC5	CENTPLAT	GW	WATER	Y	F09-067	11-Jan-10					199-B5-6	C7507	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B22FC5	CENTPLAT	GW	WATER	Y	F09-067	11-Jan-10					199-B5-6	C7507	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B22FC5	CENTPLAT	GW	WATER	Y	F09-067	11-Jan-10					199-B5-6	C7507	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B22FC5	CENTPLAT	GW	WATER	Y	F09-067	11-Jan-10					199-B5-6	C7507	75-15-0	Carbon	1	ug/L	U			Laboratory
B22FC6	CENTPLAT	GW	WATER	Y	F09-067	12-Jan-10					199-B5-6	C7507	591-78-6	2-Hexanone	1	ug/L	U			
B22FC6	CENTPLAT	GW	WATER	Y	F09-067	12-Jan-10					199-B5-6	C7507	7439-92-1	Lead	0.2	ug/L	UD			
B22FC6	CENTPLAT	GW	WATER	Y	F09-067	12-Jan-10					199-B5-6	C7507	7439-97-6	Mercury	0.1	ug/L	UD			
B22FC6	CENTPLAT	GW	WATER	Y	F09-067	12-Jan-10					199-B5-6	C7507	7440-22-4	Silver	0.2	ug/L	UD			

B22FC6	CENTPLAT	GW	WATER	Y	F09-067	12-Jan-10	199-85-6	C7507	75-15-0	Carbon	1	ug/L	U			
B22FC7	CENTPLAT	GW	WATER	Y	F09-067	13-Jan-10	199-85-6	C7507	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B22FC7	CENTPLAT	GW	WATER	Y	F09-067	13-Jan-10	199-85-6	C7507	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B22FC7	CENTPLAT	GW	WATER	Y	F09-067	13-Jan-10	199-85-6	C7507	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B22FC7	CENTPLAT	GW	WATER	Y	F09-067	13-Jan-10	199-85-6	C7507	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B22FC7	CENTPLAT	GW	WATER	Y	F09-067	13-Jan-10	199-85-6	C7507	75-15-0	Carbon	1	ug/L	U			Laboratory
B22FC8	CENTPLAT	GW	WATER	Y	F09-067	13-Jan-10	199-85-6	C7507	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B22FC8	CENTPLAT	GW	WATER	Y	F09-067	13-Jan-10	199-85-6	C7507	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B22FC8	CENTPLAT	GW	WATER	Y	F09-067	13-Jan-10	199-85-6	C7507	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B22FC8	CENTPLAT	GW	WATER	Y	F09-067	13-Jan-10	199-85-6	C7507	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B22FC8	CENTPLAT	GW	WATER	Y	F09-067	13-Jan-10	199-85-6	C7507	75-15-0	Carbon	1	ug/L	U			Laboratory
B22FC9	CENTPLAT	GW	WATER	N	F09-067	14-Jan-10	199-85-6	C7507	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B22FC9	CENTPLAT	GW	WATER	N	F09-067	14-Jan-10	199-85-6	C7507	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B22FC9	CENTPLAT	GW	WATER	N	F09-067	14-Jan-10	199-85-6	C7507	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B22FC9	CENTPLAT	GW	WATER	N	F09-067	14-Jan-10	199-85-6	C7507	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B22FC9	CENTPLAT	GW	WATER	N	F09-067	14-Jan-10	199-85-6	C7507	75-15-0	Carbon	1	ug/L	U			Laboratory
B22FD0	CENTPLAT	GW	WATER	N	F09-067	15-Jan-10	199-85-6	C7507	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B22FD0	CENTPLAT	GW	WATER	N	F09-067	15-Jan-10	199-85-6	C7507	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B22FD0	CENTPLAT	GW	WATER	N	F09-067	15-Jan-10	199-85-6	C7507	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B22FD0	CENTPLAT	GW	WATER	N	F09-067	15-Jan-10	199-85-6	C7507	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B22FD0	CENTPLAT	GW	WATER	N	F09-067	15-Jan-10	199-85-6	C7507	75-15-0	Carbon	1	ug/L	U			Laboratory
B22FD1	CENTPLAT	GW	WATER	N	F09-067	15-Jan-10	199-85-6	C7507	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B22FD1	CENTPLAT	GW	WATER	N	F09-067	15-Jan-10	199-85-6	C7507	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B22FD1	CENTPLAT	GW	WATER	N	F09-067	15-Jan-10	199-85-6	C7507	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B22FD1	CENTPLAT	GW	WATER	N	F09-067	15-Jan-10	199-85-6	C7507	7440-22-4	Silver	0.223	ug/L	BDC			Laboratory
B22FD1	CENTPLAT	GW	WATER	N	F09-067	15-Jan-10	199-85-6	C7507	75-15-0	Carbon	1	ug/L	U			Laboratory
B22FD2	CENTPLAT	GW	WATER	Y	F09-067	19-Jan-10	199-85-6	C7507	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B22FD2	CENTPLAT	GW	WATER	Y	F09-067	19-Jan-10	199-85-6	C7507	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B22FD2	CENTPLAT	GW	WATER	Y	F09-067	19-Jan-10	199-85-6	C7507	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B22FD2	CENTPLAT	GW	WATER	Y	F09-067	19-Jan-10	199-85-6	C7507	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B22FD2	CENTPLAT	GW	WATER	Y	F09-067	19-Jan-10	199-85-6	C7507	75-15-0	Carbon	1	ug/L	U			Laboratory
B22FD3	CENTPLAT	GW	WATER	Y	F09-067	20-Jan-10	199-85-6	C7507	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B22FD3	CENTPLAT	GW	WATER	Y	F09-067	20-Jan-10	199-85-6	C7507	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B22FD3	CENTPLAT	GW	WATER	Y	F09-067	20-Jan-10	199-85-6	C7507	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B22FD3	CENTPLAT	GW	WATER	Y	F09-067	20-Jan-10	199-85-6	C7507	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B22FD3	CENTPLAT	GW	WATER	Y	F09-067	20-Jan-10	199-85-6	C7507	75-15-0	Carbon	1	ug/L	U			Laboratory
B22FD4	CENTPLAT	GW	WATER	Y	F09-067	20-Jan-10	199-85-6	C7507	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B22FD4	CENTPLAT	GW	WATER	Y	F09-067	20-Jan-10	199-85-6	C7507	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B22FD4	CENTPLAT	GW	WATER	Y	F09-067	20-Jan-10	199-85-6	C7507	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B22FD4	CENTPLAT	GW	WATER	Y	F09-067	20-Jan-10	199-85-6	C7507	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B22FD4	CENTPLAT	GW	WATER	Y	F09-067	20-Jan-10	199-85-6	C7507	75-15-0	Carbon	1	ug/L	U			Laboratory
B22FD5	CENTPLAT	GW	WATER	Y	F09-067	21-Jan-10	199-85-6	C7507	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B22FD5	CENTPLAT	GW	WATER	Y	F09-067	21-Jan-10	199-85-6	C7507	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B22FD5	CENTPLAT	GW	WATER	Y	F09-067	21-Jan-10	199-85-6	C7507	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B22FD5	CENTPLAT	GW	WATER	Y	F09-067	21-Jan-10	199-85-6	C7507	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B22FD5	CENTPLAT	GW	WATER	Y	F09-067	21-Jan-10	199-85-6	C7507	75-15-0	Carbon	1	ug/L	U			Laboratory
B22FD6	CENTPLAT	GW	WATER	Y	F09-067	21-Jan-10	199-85-6	C7507	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B22FD6	CENTPLAT	GW	WATER	Y	F09-067	21-Jan-10	199-85-6	C7507	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B22FD6	CENTPLAT	GW	WATER	Y	F09-067	21-Jan-10	199-85-6	C7507	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B22FD6	CENTPLAT	GW	WATER	Y	F09-067	21-Jan-10	199-85-6	C7507	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B22FD6	CENTPLAT	GW	WATER	Y	F09-067	21-Jan-10	199-85-6	C7507	75-15-0	Carbon	1	ug/L	U			Laboratory
B22FH2	CENTPLAT	GW	WATER	Y	F09-067	25-Jan-10	199-85-6	C7507	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B22FH2	CENTPLAT	GW	WATER	Y	F09-067	25-Jan-10	199-85-6	C7507	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B22FH2	CENTPLAT	GW	WATER	Y	F09-067	25-Jan-10	199-85-6	C7507	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B22FH2	CENTPLAT	GW	WATER	Y	F09-067	25-Jan-10	199-85-6	C7507	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B22FH2	CENTPLAT	GW	WATER	Y	F09-067	25-Jan-10	199-85-6	C7507	75-15-0	Carbon	1	ug/L	U			Laboratory
B22FH3	CENTPLAT	GW	WATER	N	F09-067	28-Jan-10	199-85-6	C7507	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B22FH3	CENTPLAT	GW	WATER	N	F09-067	28-Jan-10	199-85-6	C7507	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B22FH3	CENTPLAT	GW	WATER	N	F09-067	28-Jan-10	199-85-6	C7507	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B22FH3	CENTPLAT	GW	WATER	N	F09-067	28-Jan-10	199-85-6	C7507	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B22FH3	CENTPLAT	GW	WATER	N	F09-067	28-Jan-10	199-85-6	C7507	75-15-0	Carbon	1	ug/L	U			Laboratory
B22FK7	CENTPLAT	GW	WATER	Y	F09-067	21-Jan-10	199-82-14	C7665	591-78-6	2-Hexanone	1	ug/L	U		J	J VALIDATION
B22FK7	CENTPLAT	GW	WATER	Y	F09-067	21-Jan-10	199-82-14	C7665	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B22FK7	CENTPLAT	GW	WATER	Y	F09-067	21-Jan-10	199-82-14	C7665	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B22FK7	CENTPLAT	GW	WATER	Y	F09-067	21-Jan-10	199-82-14	C7665	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B22FK7	CENTPLAT	GW	WATER	Y	F09-067	21-Jan-10	199-82-14	C7665	75-15-0	Carbon	1	ug/L	U		J	J QUALIFIER
B22FK8	CENTPLAT	GW	WATER	Y	F09-067	22-Jan-10	199-82-14	C7665	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B22FK8	CENTPLAT	GW	WATER	Y	F09-067	22-Jan-10	199-82-14	C7665	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B22FK8	CENTPLAT	GW	WATER	Y	F09-067	22-Jan-10	199-82-14	C7665	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B22FK8	CENTPLAT	GW	WATER	Y	F09-067	22-Jan-10	199-82-14	C7665	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B22FK8	CENTPLAT	GW	WATER	Y	F09-067	22-Jan-10	199-82-14	C7665	75-15-0	Carbon	1	ug/L	U			Laboratory
B22FK9	CENTPLAT	GW	WATER	Y	F09-067	28-Jan-10	199-82-14	C7665	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B22FK9	CENTPLAT	GW	WATER	Y	F09-067	28-Jan-10	199-82-14	C7665	7439-92-1	Lead	0.318	ug/L	BO			Laboratory
B22FK9	CENTPLAT	GW	WATER	Y	F09-067	28-Jan-10	199-82-14	C7665	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B22FK9	CENTPLAT	GW	WATER	Y	F09-067	28-Jan-10	199-82-14	C7665	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B22FK9	CENTPLAT	GW	WATER	Y	F09-067	28-Jan-10	199-82-14	C7665	75-15-0	Carbon	1	ug/L	U			Laboratory
B22FL0	CENTPLAT	GW	WATER	Y	F09-067	28-Jan-10	199-82-14	C7665	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B22FL0	CENTPLAT	GW	WATER	Y	F09-067	28-Jan-10	199-82-14	C7665	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B22FL0	CENTPLAT	GW	WATER	Y	F09-067	28-Jan-10	199-82-14	C7665	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B22FL0	CENTPLAT	GW	WATER	Y	F09-067	28-Jan-10	199-82-14	C7665	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B22FL0	CENTPLAT	GW	WATER	Y	F09-067	28-Jan-10	199-82-14	C7665	75-15-0	Carbon	1	ug/L	U			Laboratory
B22FL1	CENTPLAT	GW	WATER	Y	F09-067	29-Jan-10	199-82-14	C7665	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B22FL1	CENTPLAT	GW	WATER	Y	F09-067	29-Jan-10	199-82-14	C7665	7439-92-1	Lead	0.2	ug/L	UD			
B22FL1	CENTPLAT	GW	WATER	Y	F09-067	29-Jan-10	199-82-14	C7665	7439-97-6	Mercury	0.174	ug/L	BO			
B22FL1	CENTPLAT	GW	WATER	Y	F09-067	29-Jan-10	199-82-14	C7665	7440-22-4	Silver	0.2	ug/L	UD			
B22FL1	CENTPLAT	GW	WATER	Y	F09-067	29-Jan-10	199-82-14	C7665	75-15-0	Carbon	1	ug/L	U			Laboratory
B22FL2	CENTPLAT	GW	WATER	Y	F09-067	01-Feb-10	199-82-14	C7665	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B22FL2	CENTPLAT	GW	WATER	Y	F09-067	01-Feb-10	199-82-14	C7665	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B22FL2	CENTPLAT	GW	WATER	Y	F09-067	01-Feb-10	199-82-14	C7665	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B22FL2	CENTPLAT	GW	WATER	Y	F09-067	01-Feb-10	199-82-14	C7665	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B22FL2	CENTPLAT	GW	WATER	Y	F09-067	01-Feb-10	199-82-14	C7665	75-15-0	Carbon	1	ug/L	U			Laboratory
B22FL3	CENTPLAT	GW	WATER	Y	F09-067	01-Feb-10	199-82-14	C7665	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B22FL3	CENTPLAT	GW	WATER	Y	F09-067	01-Feb-10	199-82-14	C7665	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B22FL3	CENTPLAT	GW	WATER	Y	F09-067	01-Feb-10	199-82-14	C7665	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B22FL3	CENTPLAT	GW	WATER	Y	F09-067	01-Feb-10	199-82-14	C7665	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B22FL3	CENTPLAT	GW	WATER	Y	F09-067	01-Feb-10	199-82-14	C7665	75-15-0	Carbon	1	ug/L	U			Laboratory
B22FL4	CENTPLAT	GW	WATER	N	F09-067	01-Feb-10	199-82-14	C7665	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B22FL4	CENTPLAT	GW	WATER	N	F09-067	01-Feb-10	199-82-14	C7665	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B22FL4	CENTPLAT	GW	WATER	N	F09-067	01-Feb-10	199-82-14	C7665	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B22FL4	CENTPLAT	GW	WATER	N	F09-067	01-Feb-10	199-82-14	C7665	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B22FL4	CENTPLAT	GW	WATER	N	F09-067	01-Feb-10	199-82-14	C7665	75-15-0	Carbon	1	ug/L	U			Laboratory
B22FL5	CENTPLAT	GW	WATER	Y	F09-067	02-Feb-10	199-82-14	C7665	591-78-6	2-Hexanone	1.3	ug/L	U		J	J VALIDATION
B22FL5	CENTPLAT	GW	WATER	Y	F09-067	02-Feb-10	199-82-14	C7665	7439-92-1	Lead	1.3	ug/L	U			
B22FL5	CENTPLAT	GW	WATER	Y	F09-067	02-Feb-10	199-82-14	C7665	7439-97-6	Mercury	0.044	ug/L	U			
B22FL5	CENTPLAT	GW	WATER	Y	F09-067	02-Feb-10	199-82-14	C7665	7440-22-4	Silver	6	ug/L	U			
B22FL5	CENTPLAT	GW	WATER	Y	F09-067	02-Feb-10	199-82-14	C7665	75-15-0	Carbon	0.52	ug/L	U			
B22FL6	CENTPLAT	GW	WATER	Y	F09-067	02-Feb-10	199-82-14	C7665	591-78-6	2-Hexanone	1.3	ug/L	U		J	J VALIDATION
B22FL6	CENTPLAT	GW	WATER	Y	F09-067	02-Feb-10	199-82-14	C7665	7439-92-1	Lead	1.3	ug/L	U			
B22FL6	CENTPLAT	GW	WATER	Y	F09-067	02-Feb-10	199-82-14	C7665	7439-97-6	Mercury	0.044	ug/L	U			
B22FL6	CENTPLAT	GW	WATER	Y	F09-067	02-Feb-10	199-82-14	C7665	7440-22-4	Silver	6	ug/L	U			
B22FL6	CENTPLAT	GW	WATER	Y	F09-067	02-Feb-10	199-82-14	C7665	75-15-0	Carbon	0.52	ug/L	U			
B22FL7	CENTPLAT	GW	WATER	Y	F09-067	02-Feb-10	199-82-14	C7665	591-78-6	2-Hexanone	1.3	ug/L	U		J	J VALIDATION
B22FL7	CENTPLAT	GW	WATER	Y	F09-067	02-Feb-10	199-82-14	C7665	7439-92-1	Lead	1.3	ug/L	U			
B22FL7	CENTPLAT	GW	WATER	Y	F09-067	02-Feb-10	199-82-14	C7665	7439-97-6	Mercury	0.044	ug/L	U			
B22FL7	CENTPLAT	GW	WATER	Y	F09-067	02-Feb-10	199-82-14	C7665	7440-22-4	Silver	6	ug/L	U			
B22FL7	CENTPLAT	GW	WATER	Y	F09-067	02-Feb-10	199-82-14	C7665	75-15-0	Carbon	0.52	ug/L	U			
B22FL8	CENTPLAT	GW	WATER	Y	F09-067	03-Feb-10	199-82-14	C7665	591-78-6	2-Hexanone	1.3	ug/L	U			
B22FL8	CENTPLAT	GW	WATER	Y	F09-067	03-Feb-10	199-82-14	C7665	7439-92-1	Lead	1.3	ug/L	U			
B22FL8	CENTPLAT	GW	WATER	Y	F09-067	03-Feb-10	199-82-14	C7665	7439-97-6	Mercury	0.092	ug/L	B			
B22FL8	CENTPLAT	GW	WATER	Y	F09-067	03-Feb-10	199-82-14	C7665	7440-22-4	Silver	6	ug/L	U			
B22FL8	CENTPLAT	GW	WATER	Y	F09-067	03-Feb-10	199-82-14	C7665	75-15-0	Carbon	0.52	ug/L	U			
B22FL9	CENTPLAT	GW	WATER	Y	F09-067	04-Feb-10	199-82-14	C7665	591-78-6	2-Hexanone	1.3	ug/L	U		J	J VALIDATION
B22FL9	CENTPLAT	GW	WATER	Y	F09-067	04-Feb-10	199-82-14	C7665	7439-92-1	Lead	1.3	ug/L	U			
B22FL9	CENTPLAT	GW	WATER	Y	F09-067	04-Feb-10	199-82-14	C7665	7439-97-6	Mercury	0.044	ug/L	U			
B22FL9	CENTPLAT	GW	WATER	Y	F09-067	04-Feb-10	199-82-14	C7665	7440-22-4	Silver	6	ug/L	U			
B22FL9	CENTPLAT	GW	WATER	Y	F09-067	04-Feb-10	199-82-14	C7665	75-15-0	Carbon	0.52	ug/L	U		J	J VALIDATION
B22FM0	CENTPLAT	GW	WATER	Y	F09-067	05-Feb-10	199-82-14	C7665	591-78-6	2-Hexanone	1.3	ug/L	U		J	J VALIDATION
B22FM0	CENTPLAT	GW	WATER	Y	F09-067	05-Feb-10	199-82-14	C7665	7439-92-1	Lead	1.3	ug/L	U			
B22FM0	CENTPLAT	GW	WATER	Y	F09-067	05-Feb-10	199-82-14	C7665	7439-97-6	Mercury	0.044	ug/L	UN			
B22FM0	CENTPLAT	GW	WATER	Y	F09-067	05-Feb-10	199-82-14	C7665	7440-22-4	Silver	6	ug/L	U			
B22FM0	CENTPLAT	GW	WATER	Y	F09-067	05-Feb-10	199-82-14	C7665	75-15-0	Carbon	0.52	ug/L	U			
B22FM1	CENTPLAT	GW	WATER	Y	F09-067	08-Feb-10	199-82-14	C7665	591-78-6	2-Hexanone	1.3	ug/L	U		J	J VALIDATION
B22FM1	CENTPLAT	GW	WATER	Y	F09-067	08-Feb-10	199-82-14	C7665	7439-92-1	Lead	1.3	ug/L	U			
B22FM1	CENTPLAT	GW	WATER	Y	F09-067	08-Feb-10	199-82-14	C7665	7439-97-6	Mercury	0.044	ug/L	UN			
B22FM1	CENTPLAT	GW	WATER	Y	F09-067	08-Feb-10	199-82-14	C7665	7440-22-4	Silver	6	ug/L	U			
B22FM1	CENTPLAT	GW	WATER	Y	F09-067	08-Feb-10	199-82-14	C7665	75-15-0	Carbon	0.52	ug/L	U			
B22FM2	CENTPLAT	GW	WATER	Y	F09-067	08-Feb-10	199-82-14	C7665	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B22FM2	CENTPLAT	GW	WATER	Y	F09-067	08-Feb-10	199-82-14	C7665	7439-92-1	Lead	0.2	ug/L	UD	G		Laboratory
B22FM2	CENTPLAT	GW	WATER	Y	F09-067	08-Feb-10	199-82-14	C7665	7439-97-6	Mercury	0.1	ug/L	UD	G		Laboratory
B22FM2	CENTPLAT	GW	WATER	Y	F09-067	08-Feb-10	199-82-14	C7665	7440-22-4	Silver	0.2	ug/L	UDN	G		Laboratory
B22FM2	CENTPLAT	GW	WATER	Y	F09-067	08-Feb-10	199-82-14	C7665	75-15-0	Carbon	1	ug/L	U			Laboratory
B22FM3	CENTPLAT	GW	WATER	Y	F09-067	09-Feb-10	199-82-14	C7665	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B22FM3	CENTPLAT	GW	WATER	Y	F09-067	09-Feb-10	199-82-14	C7665	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B22FM3	CENTPLAT	GW	WATER	Y	F09-067	09-Feb-10	199-82-14	C7665	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B22FM3	CENTPLAT	GW	WATER	Y	F09-067	09-Feb-10	199-82-14	C7665	7440-22-4	Silver	0.2	ug/L	UD			Laboratory

B22FM3	CENTPLAT	GW	WATER	Y	F09-067	09-Feb-10
B22FM4	CENTPLAT	GW	WATER	Y	F09-067	09-Feb-10
B22FM4	CENTPLAT	GW	WATER	Y	F09-067	09-Feb-10
B22FM4	CENTPLAT	GW	WATER	Y	F09-067	09-Feb-10
B22FM4	CENTPLAT	GW	WATER	Y	F09-067	09-Feb-10
B22FM4	CENTPLAT	GW	WATER	Y	F09-067	09-Feb-10
B22FM5	CENTPLAT	GW	WATER	Y	F09-067	10-Feb-10
B22FM5	CENTPLAT	GW	WATER	Y	F09-067	10-Feb-10
B22FM5	CENTPLAT	GW	WATER	Y	F09-067	10-Feb-10
B22FM5	CENTPLAT	GW	WATER	Y	F09-067	10-Feb-10
B22FM5	CENTPLAT	GW	WATER	Y	F09-067	10-Feb-10
B22FM6	CENTPLAT	GW	WATER	Y	F09-067	11-Feb-10
B22FM6	CENTPLAT	GW	WATER	Y	F09-067	11-Feb-10
B22FM6	CENTPLAT	GW	WATER	Y	F09-067	11-Feb-10
B22FM6	CENTPLAT	GW	WATER	Y	F09-067	11-Feb-10
B22FM6	CENTPLAT	GW	WATER	Y	F09-067	11-Feb-10
B22FM7	CENTPLAT	GW	WATER	Y	F09-067	16-Feb-10
B22FM7	CENTPLAT	GW	WATER	Y	F09-067	16-Feb-10
B22FM7	CENTPLAT	GW	WATER	Y	F09-067	16-Feb-10
B22FM7	CENTPLAT	GW	WATER	Y	F09-067	16-Feb-10
B22FM7	CENTPLAT	GW	WATER	Y	F09-067	16-Feb-10
B22HD3	CENTPLAT	GW	WATER	N	F09-056	28-Oct-09
B22HD5	CENTPLAT	GW	WATER	N	F09-056	03-Nov-09
B22HF6	PNLGW	GW	WATER	Y	X10-006	15-Oct-09
B22HF7	PNLGW	GW	WATER	N	X10-006	15-Oct-09
B22HH2	PNLGW	GW	WATER	Y	X10-006	21-Oct-09
B22HH3	PNLGW	GW	WATER	N	X10-006	21-Oct-09
B22HJ1	PNLGW	GW	WATER	Y	X10-006	22-Oct-09
B22HJ2	PNLGW	GW	WATER	N	X10-006	22-Oct-09
B22HJ3	PNLGW	GW	WATER	Y	X10-006	22-Oct-09
B22HJ4	PNLGW	GW	WATER	N	X10-006	22-Oct-09
B22HK8	PNLGW	GW	WATER	Y	X10-006	23-Oct-09
B22HK9	PNLGW	GW	WATER	N	X10-006	23-Oct-09
B22J20	LPCS	GW	WATER	Y	L10-005	26-Oct-09
B22J20	LPCS	GW	WATER	Y	L10-005	26-Oct-09
B22J20	LPCS	GW	WATER	Y	L10-005	26-Oct-09
B22J21	LPCS	GW	WATER	N	L10-005	26-Oct-09
B22J21	LPCS	GW	WATER	N	L10-005	26-Oct-09
B22J21	LPCS	GW	WATER	N	L10-005	26-Oct-09
B22J23	LPCS	GW	WATER	Y	L10-005	26-Oct-09
B22J23	LPCS	GW	WATER	Y	L10-005	26-Oct-09
B22J23	LPCS	GW	WATER	Y	L10-005	26-Oct-09
B22J24	LPCS	GW	WATER	N	L10-005	26-Oct-09
B22J24	LPCS	GW	WATER	N	L10-005	26-Oct-09
B22J24	LPCS	GW	WATER	N	L10-005	26-Oct-09
B22J26	LPCS	GW	WATER	Y	L10-005	26-Oct-09
B22J26	LPCS	GW	WATER	Y	L10-005	26-Oct-09
B22J26	LPCS	GW	WATER	Y	L10-005	26-Oct-09
B22J27	LPCS	GW	WATER	N	L10-005	26-Oct-09
B22J27	LPCS	GW	WATER	N	L10-005	26-Oct-09
B22J27	LPCS	GW	WATER	N	L10-005	26-Oct-09
B22J29	LPCS	GW	WATER	Y	L10-005	26-Oct-09
B22J29	LPCS	GW	WATER	Y	L10-005	26-Oct-09
B22J29	LPCS	GW	WATER	Y	L10-005	26-Oct-09
B22J30	LPCS	GW	WATER	N	L10-005	26-Oct-09
B22J30	LPCS	GW	WATER	N	L10-005	26-Oct-09
B22J30	LPCS	GW	WATER	N	L10-005	26-Oct-09
B22J32	LPCS	GW	WATER	Y	L10-005	24-Feb-10
B22J32	LPCS	GW	WATER	Y	L10-005	24-Feb-10
B22J32	LPCS	GW	WATER	Y	L10-005	24-Feb-10
B22J33	LPCS	GW	WATER	N	L10-005	24-Feb-10
B22J33	LPCS	GW	WATER	N	L10-005	24-Feb-10
B22J33	LPCS	GW	WATER	N	L10-005	24-Feb-10
B22J34	LPCS	GW	WATER	Y	L10-005	24-Feb-10
B22J34	LPCS	GW	WATER	Y	L10-005	24-Feb-10
B22J34	LPCS	GW	WATER	Y	L10-005	24-Feb-10
B22J35	LPCS	GW	WATER	N	L10-005	24-Feb-10
B22J35	LPCS	GW	WATER	N	L10-005	24-Feb-10
B22J35	LPCS	GW	WATER	N	L10-005	24-Feb-10
B22J36	LPCS	GW	WATER	Y	L10-005	24-Feb-10
B22J36	LPCS	GW	WATER	Y	L10-005	24-Feb-10
B22J36	LPCS	GW	WATER	Y	L10-005	24-Feb-10
B22J37	LPCS	GW	WATER	N	L10-005	24-Feb-10
B22J37	LPCS	GW	WATER	N	L10-005	24-Feb-10
B22J37	LPCS	GW	WATER	N	L10-005	24-Feb-10
B22J38	LPCS	GW	WATER	Y	L10-005	10-May-10
B22J38	LPCS	GW	WATER	Y	L10-005	10-May-10
B22J38	LPCS	GW	WATER	Y	L10-005	10-May-10
B22J39	LPCS	GW	WATER	N	L10-005	10-May-10
B22J39	LPCS	GW	WATER	N	L10-005	10-May-10
B22J39	LPCS	GW	WATER	N	L10-005	10-May-10
B22J40	LPCS	GW	WATER	Y	L10-005	10-May-10
B22J40	LPCS	GW	WATER	Y	L10-005	10-May-10
B22J40	LPCS	GW	WATER	Y	L10-005	10-May-10
B22J41	LPCS	GW	WATER	N	L10-005	10-May-10
B22J41	LPCS	GW	WATER	N	L10-005	10-May-10
B22J41	LPCS	GW	WATER	N	L10-005	10-May-10
B22J42	LPCS	GW	WATER	Y	L10-005	09-Jun-10
B22J42	LPCS	GW	WATER	Y	L10-005	09-Jun-10
B22J42	LPCS	GW	WATER	Y	L10-005	09-Jun-10
B22J43	LPCS	GW	WATER	N	L10-005	09-Jun-10
B22J43	LPCS	GW	WATER	N	L10-005	09-Jun-10
B22J43	LPCS	GW	WATER	N	L10-005	09-Jun-10
B22J44	LPCS	GW	WATER	Y	L10-005	07-Jul-10
B22J44	LPCS	GW	WATER	Y	L10-005	07-Jul-10
B22J44	LPCS	GW	WATER	Y	L10-005	07-Jul-10
B22J45	LPCS	GW	WATER	N	L10-005	07-Jul-10
B22J45	LPCS	GW	WATER	N	L10-005	07-Jul-10
B22J45	LPCS	GW	WATER	N	L10-005	07-Jul-10
B22J46	LPCS	GW	WATER	Y	L10-005	07-Jul-10
B22J46	LPCS	GW	WATER	Y	L10-005	07-Jul-10
B22J46	LPCS	GW	WATER	Y	L10-005	07-Jul-10
B22J47	LPCS	GW	WATER	N	L10-005	07-Jul-10
B22J47	LPCS	GW	WATER	N	L10-005	07-Jul-10
B22J47	LPCS	GW	WATER	N	L10-005	07-Jul-10
B22J48	LPCS	GW	WATER	Y	L10-005	07-Jul-10
B22J48	LPCS	GW	WATER	Y	L10-005	07-Jul-10
B22J48	LPCS	GW	WATER	Y	L10-005	07-Jul-10
B22J49	LPCS	GW	WATER	N	L10-005	07-Jul-10
B22J49	LPCS	GW	WATER	N	L10-005	07-Jul-10
B22J49	LPCS	GW	WATER	N	L10-005	07-Jul-10
B22J52	PNLGW	GW	WATER	N	I10-005	16-Nov-09
B22J59	PNLGW	GW	WATER	N	I10-005	16-Nov-09
B22J60	PNLGW	GW	WATER	N	I10-005	16-Nov-09
B22J62	PNLGW	GW	WATER	Y	I10-005	02-Dec-09
B22J63	PNLGW	GW	WATER	N	I10-005	02-Dec-09
B22J63	PNLGW	GW	WATER	N	I10-005	02-Dec-09
B22J71	PNLGW	GW	WATER	Y	I10-005	12-Nov-09
B22J72	PNLGW	GW	WATER	N	I10-005	12-Nov-09
B22J72	PNLGW	GW	WATER	N	I10-005	12-Nov-09
B22J75	PNLGW	GW	WATER	Y	I10-005	12-Nov-09
B22J76	PNLGW	GW	WATER	N	I10-005	12-Nov-09
B22J76	PNLGW	GW	WATER	N	I10-005	12-Nov-09
B22J80	PNLGW	GW	WATER	N	I10-005	23-Nov-09
B22J83	PNLGW	GW	WATER	N	I10-005	23-Nov-09
B22J86	PNLGW	GW	WATER	N	I10-005	23-Nov-09
B22J91	PNLGW	GW	WATER	N	I10-005	23-Nov-09
B22J97	PNLGW	GW	WATER	Y	I10-006	06-Jan-10
B22J98	PNLGW	GW	WATER	N	I10-006	06-Jan-10
B22J98	PNLGW	GW	WATER	N	I10-006	06-Jan-10
B22J81	PNLGW	GW	WATER	Y	I10-006	06-Jan-10
B22J82	PNLGW	GW	WATER	N	I10-006	06-Jan-10
B22J82	PNLGW	GW	WATER	N	I10-006	06-Jan-10
B22J84	PNLGW	GW	WATER	Y	I10-006	16-Nov-09
B22J85	PNLGW	GW	WATER	N	I10-006	16-Nov-09
B22J85	PNLGW	GW	WATER	N	I10-006	16-Nov-09
B22J87	PNLGW	GW	WATER	Y	I10-006	16-Nov-09
B22J88	PNLGW	GW	WATER	N	I10-006	16-Nov-09
B22J88	PNLGW	GW	WATER	N	I10-006	16-Nov-09
B22JC5	PNLGW	GW	WATER	N	I10-006	16-Nov-09
B22JC5	PNLGW	GW	WATER	N	I10-006	16-Nov-09
B22JC8	PNLGW	GW	WATER	N	I10-006	16-Nov-09
B22JD0	PNLGW	GW	WATER	N	I10-006	03-Dec-09
B22JD2	PNLGW	GW	WATER	N	I10-006	03-Dec-09
B22JD3	PNLGW	GW	WATER	N	I10-006	03-Dec-09

199-B2-14	C7665	75-15-0	Carbon	1	ug/L	U			Laboratory
199-B2-14	C7665	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
199-B2-14	C7665	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
199-B2-14	C7665	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
199-B2-14	C7665	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-B2-14	C7665	75-15-0	Carbon	1	ug/L	U			Laboratory
199-B2-14	C7665	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
199-B2-14	C7665	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
199-B2-14	C7665	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
199-B2-14	C7665	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-B2-14	C7665	75-15-0	Carbon	1	ug/L	U			Laboratory
199-B2-14	C7665	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
199-B2-14	C7665	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
199-B2-14	C7665	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
199-B2-14	C7665	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-B2-14	C7665	75-15-0	Carbon	1	ug/L	U			Laboratory
199-B2-14	C7665	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
199-B2-14	C7665	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
199-B2-14	C7665	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
199-B2-14	C7665	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-B2-14	C7665	75-15-0	Carbon	1	ug/L	U			Laboratory
199-D4-96	C7084	7440-22-4	Silver	5	ug/L	U			Laboratory
199-D8-89	C7091	7440-22-4	Silver	5	ug/L	U			Laboratory
04-D	B8122	7440-22-4	Silver	5	ug/L	U			Laboratory
04-D	B8122	7440-22-4	Silver	5	ug/L	U			Laboratory
05-M	B8126	7440-22-4	Silver	5	ug/L	U			Laboratory
05-M	B8126	7440-22-4	Silver	5	ug/L	U			Laboratory
06-M	B8129	7440-22-4	Silver	5	ug/L	U			Laboratory
06-M	B8129	7440-22-4	Silver	5	ug/L	U			Laboratory
06-M	B8129	7440-22-4	Silver	5	ug/L	U			Laboratory
06-M	B8129	7440-22-4	Silver	5	ug/L	U			Laboratory
AT-B-3-D	C4380	7440-22-4	Silver	5	ug/L	U			Laboratory
AT-B-3-D	C4380	7440-22-4	Silver	5	ug/L	U			Laboratory
699-40-36	A5154	7439-92-1	Lead	0.1	ug/L	U			Laboratory
699-40-36	A5154	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
699-40-36	A5154	7440-22-4	Silver	5	ug/L	U			Laboratory
699-40-36	A5154	7439-92-1	Lead	0.1	ug/L	U			Laboratory
699-40-36	A5154	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
699-40-36	A5154	7440-22-4	Silver	5	ug/L	U			Laboratory
699-41-35	A5160	7439-92-1	Lead	0.1	ug/L	U			Laboratory
699-41-35	A5160	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
699-41-35	A5160	7440-22-4	Silver	5	ug/L	U			Laboratory
699-41-35	A5160	7439-92-1	Lead	0.1	ug/L	U			Laboratory
699-41-35	A5160	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
699-41-35	A5160	7440-22-4	Silver	5	ug/L	U			Laboratory
699-41-35	A5160	7439-92-1	Lead	0.1	ug/L	U			Laboratory
699-41-35	A5160	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
699-41-35	A5160	7440-22-4	Silver	5	ug/L	U			Laboratory
699-42-37	A5164	7439-92-1	Lead	0.1	ug/L	U			Laboratory
699-42-37	A5164	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
699-42-37	A5164	7440-22-4	Silver	5	ug/L	U			Laboratory
699-42-37	A5164	7439-92-1	Lead	0.1	ug/L	U			Laboratory
699-42-37	A5164	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
699-42-37	A5164	7440-22-4	Silver	5	ug/L	U			Laboratory
699-42-37	A5164	7439-92-1	Lead	0.1	ug/L	U			Laboratory
699-42-37	A5164	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
699-42-37	A5164	7440-22-4	Silver	5	ug/L	U			Laboratory
699-42-37	A5164	7439-92-1	Lead	0.1	ug/L	U			Laboratory
699-42-37	A5164	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
699-42-37	A5164	7440-22-4	Silver	5	ug/L	U			Laboratory
699-42-37	A5164	7439-92-1	Lead	0.1	ug/L	U			Laboratory
699-42-37	A5164	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
699-42-37	A5164	7440-22-4	Silver	5	ug/L	U			Laboratory
699-42-37	A5164	7439-92-1	Lead	0.1	ug/L	U			Laboratory
699-42-37	A5164	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
699-42-37	A5164	7440-22-4	Silver	5	ug/L	U			Laboratory
699-42-37	A5164	7439-92-1	Lead	0.1	ug/L	U			Laboratory
699-42-37	A5164	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
699-42-37	A5164	7440-22-4	Silver	5	ug/L	U			Laboratory
699-42-37	A5164	7439-92-1	Lead	0.1	ug/L	U			Laboratory
699-42-37	A5164	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
699-42-37	A5164	7440-22-4	Silver	5	ug/L	U			Laboratory
699-42-37	A5164	7439-92-1	Lead	0.1	ug/L	U			Laboratory
699-42-37	A5164	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
699-42-37	A5164	7440-22-4	Silver	5	ug/L	U			Laboratory
699-42-37	A5164	7439-92-1	Lead	0.1	ug/L	U			Laboratory
699-42-37	A5164	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
699-42-37	A5164	7440-22-4	Silver	5	ug/L	U			Laboratory
699-42-37	A5164	7439-92-1	Lead	0.238	ug/L	B			Laboratory
699-42-37	A5164	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
699-42-37	A5164	7440-22-4	Silver	5	ug/L	U			Laboratory
699-40-36	A5154	7439-92-1	Lead	0.1	ug/L	U			Laboratory
699-40-36	A5154	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
699-40-36	A5154	7440-22-4	Silver	5	ug/L	U			Laboratory
699-40-36	A5154	7439-92-1	Lead	0.1	ug/L	U			Laboratory
699-40-36	A5154	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
699-40-36	A5154	7440-22-4	Silver	5	ug/L	U			Laboratory
699-40-36	A5154	7439-92-1	Lead	0.1	ug/L	U			Laboratory
699-40-36	A5154	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
699-40-36	A5154	7440-22-4	Silver	5	ug/L	U			Laboratory
699-41-35	A5160	7439-92-1	Lead	0.108	ug/L	B			Laboratory
699-41-35	A5160	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
699-41-35	A5160	7440-22-4	Silver	5	ug/L	U			Laboratory
699-41-35	A5160	7439-92-1	Lead	0.19	ug/L	B			Laboratory
699-41-35	A5160	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
699-41-35	A5160	7440-22-4	Silver	5	ug/L	U			Laboratory
699-42-37	A5164	7439-92-1	Lead	0.276	ug/L	B			Laboratory
699-42-37	A5164	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
699-42-37	A5164	7440-22-4	Silver	5	ug/L	U			Laboratory
699-42-37	A5164	7439-92-1	Lead	0.304	ug/L	B			Laboratory
699-42-37	A5164	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
699-42-37	A5164	7440-22-4	Silver	5	ug/L	U			Laboratory
299-W19-101	C4966	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W19-48	C4300	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W19-48	C4300	75-15-0	Carbon	1	ug/L	U			Laboratory
699-30-66	C4298	7440-22-4	Silver	5	ug/L	U			Laboratory
699-30-66	C4298	7440-22-4	Silver	5	ug/L	U			Laboratory
699-30-66	C4298	75-15-0	Carbon	1	ug/L	U			Laboratory
699-33-76	C4976	7440-22-4	Silver	5	ug/L	U			Laboratory
699-33-76	C4976	7440-22-4	Silver	5	ug/L	U			Laboratory
699-33-76	C4976	75-15-0	Carbon	1	ug/L	U			Laboratory
699-33-76	C4976	7440-22-4	Silver	5	ug/L	U			Laboratory
699-33-76	C4976	7440-22-4	Silver	5	ug/L	U			Laboratory
699-33-76	C4976	75-15-0	Carbon	1	ug/L	U			Laboratory
699-36-70B	C4299	75-15-0	Carbon	1	ug/L	U			Laboratory
699-40-65	C4235	75-15-0	Carbon	1	ug/L	U			Laboratory
699-38-70B	C4236	75-15-0	Carbon	1	ug/L	U			Laboratory
699-38-70C	C4256	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W11-43	C4694	7440-22-4	Silver	5	ug/L	U			Laboratory
299-W11-43	C4694	7440-22-4	Silver	5	ug/L	U			Laboratory
299-W11-43	C4694	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W11-48	C5243	7440-22-4	Silver	5	ug/L	U			Laboratory
299-W11-48	C5243	7440-22-4	Silver	5	ug/L	U			Laboratory
299-W11-48	C5243	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W11-87	C5407	7440-22-4	Silver	5	ug/L	U			Laboratory
299-W11-87	C5407	7440-22-4	Silver	5	ug/L	U			Laboratory
299-W11-87	C5407	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W11-88	C5572	7440-22-4	Silver	5	ug/L	U			Laboratory
299-W11-88	C5572	7440-22-4	Silver	5	ug/L	U			Laboratory
299-W11-88	C5572	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W13-1	C4238	591-78-6	2-Hexanone	1.3	ug/L	U			
299-W13-1	C4238	75-15-0	Carbon	0.52	ug/L	U			
299-W15-1	A7348	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W15-11	A5474	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W15-45	C4119	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W15-46	C3426	75-15-0	Carbon	1	ug/L	U			Laboratory

B22JD7	PNLGW	GW	WATER	N	I10-006	03-Dec-09
B22JD9	PNLGW	GW	WATER	N	I10-006	16-Nov-09
B22JF0	PNLGW	GW	WATER	Y	I10-006	16-Nov-09
B22JF1	PNLGW	GW	WATER	N	I10-006	16-Nov-09
B22JF1	PNLGW	GW	WATER	N	I10-006	16-Nov-09
B22JF4	PNLGW	GW	WATER	N	I10-006	03-Dec-09
B22JF6	PNLGW	GW	WATER	N	I10-006	19-Nov-09
B22JF8	PNLGW	GW	WATER	N	I10-006	23-Nov-09
B22JH0	PNLGW	GW	WATER	N	I10-006	23-Nov-09
B22JH1	PNLGW	GW	WATER	Y	I10-006	16-Nov-09
B22JH2	PNLGW	GW	WATER	N	I10-006	16-Nov-09
B22JH2	PNLGW	GW	WATER	N	I10-006	16-Nov-09
B22JH8	PNLGW	GW	WATER	Y	I10-007	03-Nov-09
B22JH9	PNLGW	GW	WATER	N	I10-007	03-Nov-09
B22JJ0	PNLGW	GW	WATER	Y	I10-007	03-Nov-09
B22JJ1	PNLGW	GW	WATER	N	I10-007	03-Nov-09
B22JK7	PNLGW	GW	WATER	Y	I10-007	02-Nov-09
B22JK8	PNLGW	GW	WATER	N	I10-007	02-Nov-09
B22JK9	PNLGW	GW	WATER	Y	I10-007	02-Nov-09
B22JL0	PNLGW	GW	WATER	N	I10-007	02-Nov-09
B22JL8	PNLGW	GW	WATER	Y	I10-007	04-Nov-09
B22JL9	PNLGW	GW	WATER	N	I10-007	04-Nov-09
B22JM1	PNLGW	GW	WATER	Y	I10-007	03-Nov-09
B22JM2	PNLGW	GW	WATER	N	I10-007	03-Nov-09
B22JM6	PNLGW	GW	WATER	Y	I10-007	02-Nov-09
B22JM7	PNLGW	GW	WATER	N	I10-007	02-Nov-09
B22JM9	PNLGW	GW	WATER	Y	I10-007	02-Nov-09
B22JN0	PNLGW	GW	WATER	N	I10-007	02-Nov-09
B22JN1	PNLGW	GW	WATER	Y	I10-007	02-Nov-09
B22JN2	PNLGW	GW	WATER	N	I10-007	02-Nov-09
B22JN9	PNLGW	GW	WATER	Y	I10-007	03-Nov-09
B22JP0	PNLGW	GW	WATER	N	I10-007	03-Nov-09
B22JP1	PNLGW	GW	WATER	Y	I10-007	03-Nov-09
B22JP2	PNLGW	GW	WATER	N	I10-007	03-Nov-09
B22JP4	PNLGW	GW	WATER	Y	I10-007	09-Nov-09
B22JP5	PNLGW	GW	WATER	N	I10-007	09-Nov-09
B22JP8	PNLGW	GW	WATER	Y	I10-007	03-Nov-09
B22JR0	PNLGW	GW	WATER	N	I10-007	03-Nov-09
B22JR2	PNLGW	GW	WATER	Y	I10-007	02-Nov-09
B22JR3	PNLGW	GW	WATER	N	I10-007	02-Nov-09
B22JR5	PNLGW	GW	WATER	Y	I10-007	02-Nov-09
B22JR6	PNLGW	GW	WATER	N	I10-007	02-Nov-09
B22JR8	PNLGW	GW	WATER	Y	I10-007	03-Nov-09
B22JR9	PNLGW	GW	WATER	N	I10-007	03-Nov-09
B22JT3	PNLGW	GW	WATER	Y	I10-007	02-Nov-09
B22JT4	PNLGW	GW	WATER	N	I10-007	02-Nov-09
B22JT6	PNLGW	GW	WATER	Y	I10-007	09-Nov-09
B22JT7	PNLGW	GW	WATER	N	I10-007	09-Nov-09
B22JV1	PNLGW	GW	WATER	Y	I10-007	09-Nov-09
B22JV2	PNLGW	GW	WATER	N	I10-007	09-Nov-09
B22JV6	PNLGW	GW	WATER	Y	I10-007	09-Nov-09
B22JV7	PNLGW	GW	WATER	N	I10-007	09-Nov-09
B22JV8	PNLGW	GW	WATER	Y	I10-007	09-Nov-09
B22JV9	PNLGW	GW	WATER	N	I10-007	09-Nov-09
B22JW0	PNLGW	GW	WATER	Y	I10-007	09-Nov-09
B22JW1	PNLGW	GW	WATER	N	I10-007	09-Nov-09
B22JW8	PNLGW	GW	WATER	Y	I10-007	03-Nov-09
B22JW9	PNLGW	GW	WATER	N	I10-007	03-Nov-09
B22K25	LPCS	GW	WATER	Y	L10-006	26-Oct-09
B22K25	LPCS	GW	WATER	Y	L10-006	26-Oct-09
B22K25	LPCS	GW	WATER	Y	L10-006	26-Oct-09
B22K26	LPCS	GW	WATER	N	L10-006	26-Oct-09
B22K26	LPCS	GW	WATER	N	L10-006	26-Oct-09
B22K26	LPCS	GW	WATER	N	L10-006	26-Oct-09
B22K26	LPCS	GW	WATER	N	L10-006	26-Oct-09
B22K26	LPCS	GW	WATER	N	L10-006	26-Oct-09
B22K27	LPCS	GW	WATER	Y	L10-006	26-Oct-09
B22K27	LPCS	GW	WATER	Y	L10-006	26-Oct-09
B22K27	LPCS	GW	WATER	Y	L10-006	26-Oct-09
B22K28	LPCS	GW	WATER	N	L10-006	26-Oct-09
B22K28	LPCS	GW	WATER	N	L10-006	26-Oct-09
B22K28	LPCS	GW	WATER	N	L10-006	26-Oct-09
B22K28	LPCS	GW	WATER	N	L10-006	26-Oct-09
B22K28	LPCS	GW	WATER	N	L10-006	26-Oct-09
B22K30	LPCS	GW	WATER	Y	L10-006	23-Feb-10
B22K30	LPCS	GW	WATER	Y	L10-006	23-Feb-10
B22K30	LPCS	GW	WATER	Y	L10-006	23-Feb-10
B22K31	LPCS	GW	WATER	N	L10-006	23-Feb-10
B22K31	LPCS	GW	WATER	N	L10-006	23-Feb-10
B22K31	LPCS	GW	WATER	N	L10-006	23-Feb-10
B22K31	LPCS	GW	WATER	N	L10-006	23-Feb-10
B22K31	LPCS	GW	WATER	N	L10-006	23-Feb-10
B22K33	LPCS	GW	WATER	Y	L10-006	10-May-10
B22K33	LPCS	GW	WATER	Y	L10-006	10-May-10
B22K33	LPCS	GW	WATER	Y	L10-006	10-May-10
B22K34	LPCS	GW	WATER	N	L10-006	10-May-10
B22K34	LPCS	GW	WATER	N	L10-006	10-May-10
B22K34	LPCS	GW	WATER	N	L10-006	10-May-10
B22K34	LPCS	GW	WATER	N	L10-006	10-May-10
B22K34	LPCS	GW	WATER	N	L10-006	10-May-10
B22K36	LPCS	GW	WATER	Y	L10-006	07-Jul-10
B22K36	LPCS	GW	WATER	Y	L10-006	07-Jul-10
B22K36	LPCS	GW	WATER	Y	L10-006	07-Jul-10
B22K37	LPCS	GW	WATER	N	L10-006	07-Jul-10
B22K37	LPCS	GW	WATER	N	L10-006	07-Jul-10
B22K37	LPCS	GW	WATER	N	L10-006	07-Jul-10
B22K37	LPCS	GW	WATER	N	L10-006	07-Jul-10
B22K37	LPCS	GW	WATER	N	L10-006	07-Jul-10
B22K39	LPCS	GW	WATER	Y	L10-006	26-Oct-09
B22K39	LPCS	GW	WATER	Y	L10-006	26-Oct-09
B22K39	LPCS	GW	WATER	Y	L10-006	26-Oct-09
B22K40	LPCS	GW	WATER	N	L10-006	26-Oct-09
B22K40	LPCS	GW	WATER	N	L10-006	26-Oct-09
B22K40	LPCS	GW	WATER	N	L10-006	26-Oct-09
B22K40	LPCS	GW	WATER	N	L10-006	26-Oct-09
B22K40	LPCS	GW	WATER	N	L10-006	26-Oct-09
B22K42	LPCS	GW	WATER	Y	L10-006	23-Feb-10
B22K42	LPCS	GW	WATER	Y	L10-006	23-Feb-10
B22K42	LPCS	GW	WATER	Y	L10-006	23-Feb-10
B22K43	LPCS	GW	WATER	N	L10-006	23-Feb-10
B22K43	LPCS	GW	WATER	N	L10-006	23-Feb-10
B22K43	LPCS	GW	WATER	N	L10-006	23-Feb-10
B22K43	LPCS	GW	WATER	N	L10-006	23-Feb-10
B22K45	LPCS	GW	WATER	Y	L10-006	10-May-10
B22K45	LPCS	GW	WATER	Y	L10-006	10-May-10
B22K45	LPCS	GW	WATER	Y	L10-006	10-May-10
B22K46	LPCS	GW	WATER	N	L10-006	10-May-10
B22K46	LPCS	GW	WATER	N	L10-006	10-May-10
B22K46	LPCS	GW	WATER	N	L10-006	10-May-10
B22K46	LPCS	GW	WATER	N	L10-006	10-May-10
B22K46	LPCS	GW	WATER	N	L10-006	10-May-10
B22K48	LPCS	GW	WATER	Y	L10-006	07-Jul-10
B22K48	LPCS	GW	WATER	Y	L10-006	07-Jul-10
B22K48	LPCS	GW	WATER	Y	L10-006	07-Jul-10
B22K49	LPCS	GW	WATER	N	L10-006	07-Jul-10
B22K49	LPCS	GW	WATER	N	L10-006	07-Jul-10
B22K49	LPCS	GW	WATER	N	L10-006	07-Jul-10
B22K49	LPCS	GW	WATER	N	L10-006	07-Jul-10
B22K49	LPCS	GW	WATER	N	L10-006	07-Jul-10
B22K51	LPCS	GW	WATER	Y	L10-006	26-Oct-09
B22K51	LPCS	GW	WATER	Y	L10-006	26-Oct-09
B22K51	LPCS	GW	WATER	Y	L10-006	26-Oct-09
B22K52	LPCS	GW	WATER	N	L10-006	26-Oct-09
B22K52	LPCS	GW	WATER	N	L10-006	26-Oct-09
B22K52	LPCS	GW	WATER	N	L10-006	26-Oct-09
B22K52	LPCS	GW	WATER	N	L10-006	26-Oct-09
B22K52	LPCS	GW	WATER	N	L10-006	26-Oct-09
B22K54	LPCS	GW	WATER	Y	L10-006	23-Feb-10
B22K54	LPCS	GW	WATER	Y	L10-006	23-Feb-10
B22K54	LPCS	GW	WATER	Y	L10-006	23-Feb-10
B22K55	LPCS	GW	WATER	N	L10-006	23-Feb-10
B22K55	LPCS	GW	WATER	N	L10-006	23-Feb-10
B22K55	LPCS	GW	WATER	N	L10-006	23-Feb-10
B22K55	LPCS	GW	WATER	N	L10-006	23-Feb-10

						299-W15-47	C4184	75-15-0	Carbon	1	ug/L	U			Laboratory
						299-W15-49	C4301	75-15-0	Carbon	1	ug/L	U			Laboratory
						299-W15-50	C4302	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-W15-50	C4302	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-W15-50	C4302	75-15-0	Carbon	1	ug/L	U			Laboratory
						299-W15-7	A5476	75-15-0	Carbon	1	ug/L	U			Laboratory
						299-W18-16	C4303	75-15-0	Carbon	1	ug/L	U			Laboratory
						699-43-69	C5573	75-15-0	Carbon	1	ug/L	U			Laboratory
						699-45-69C	C5574	75-15-0	Carbon	1	ug/L	U			Laboratory
						299-W10-5	A4898	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-W10-5	A4898	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-W10-5	A4898	75-15-0	Carbon	1	ug/L	U			Laboratory
						199-D4-1	B2895	7440-22-4	Silver	6	ug/L	U			
						199-D4-1	B2895	7440-22-4	Silver	6	ug/L	U			
						199-D4-1	B2895	7440-22-4	Silver	5	ug/L	U			Laboratory
						199-D4-1	B2895	7440-22-4	Silver	5	ug/L	U			Laboratory
						199-D4-19	B8746	7440-22-4	Silver	6	ug/L	U			
						199-D4-19	B8746	7440-22-4	Silver	6	ug/L	U			
						199-D4-19	B8746	7440-22-4	Silver	5	ug/L	U			Laboratory
						199-D4-19	B8746	7440-22-4	Silver	5	ug/L	U			Laboratory
						199-D4-26	B8977	7440-22-4	Silver	5	ug/L	U			Laboratory
						199-D4-26	B8977	7440-22-4	Silver	5	ug/L	U			Laboratory
						199-D4-31	B8982	7440-22-4	Silver	5	ug/L	U			Laboratory
						199-D4-31	B8982	7440-22-4	Silver	5	ug/L	U			Laboratory
						199-D4-32	B8983	7440-22-4	Silver	5	ug/L	U			Laboratory
						199-D4-32	B8983	7440-22-4	Silver	5	ug/L	U			Laboratory
						199-D4-36	B8987	7440-22-4	Silver	5	ug/L	U			Laboratory
						199-D4-36	B8987	7440-22-4	Silver	5	ug/L	U			Laboratory
						199-D4-36	B8987	7440-22-4	Silver	5	ug/L	U			Laboratory
						199-D4-36	B8987	7440-22-4	Silver	5	ug/L	U			Laboratory
						199-D4-39	B8990	7440-22-4	Silver	6	ug/L	U			
						199-D4-39	B8990	7440-22-4	Silver	6	ug/L	U			
						199-D4-39	B8990	7440-22-4	Silver	5	ug/L	U			Laboratory
						199-D4-39	B8990	7440-22-4	Silver	5	ug/L	U			Laboratory
						199-D4-4	B8060	7440-22-4	Silver	5	ug/L	U			Laboratory
						199-D4-4	B8060	7440-22-4	Silver	5	ug/L	U			Laboratory
						199-D4-48	C3278	7440-22-4	Silver	5	ug/L	U			Laboratory
						199-D4-48	C3278	7440-22-4	Silver	5	ug/L	U			Laboratory
						199-D4-5	B8061	7440-22-4	Silver	5	ug/L	U			Laboratory
						199-D4-5	B8061	7440-22-4	Silver	5	ug/L	U			Laboratory
						199-D4-6	B8064	7440-22-4	Silver	5	ug/L	U			Laboratory
						199-D4-6	B8064	7440-22-4	Silver	5	ug/L	U			Laboratory
						199-D4-62	C3292	7440-22-4	Silver	5	ug/L	U			Laboratory
						199-D4-62	C3292	7440-22-4	Silver	5	ug/L	U			Laboratory
						199-D4-7	B8065	7440-22-4	Silver	5	ug/L	U			Laboratory
						199-D4-7	B8065	7440-22-4	Silver	5	ug/L	U			Laboratory
						199-D4-78	C3308	7440-22-4	Silver	5	ug/L	U			Laboratory
						199-D4-78	C3308	7440-22-4	Silver	5	ug/L	U			Laboratory
						199-D4-83	C3315	7440-22-4	Silver	5	ug/L	U			Laboratory
						199-D4-83	C3315	7440-22-4	Silver	5	ug/L	U			Laboratory
						199-D4-85	C3317	7440-22-4	Silver	5	ug/L	U			Laboratory
						199-D4-85	C3317	7440-22-4	Silver	5	ug/L	U			Laboratory
						199-D4-85	C3317	7440-22-4	Silver	5	ug/L	U			Laboratory
						199-D4-85	C3317	7440-22-4	Silver	5	ug/L	U			Laboratory
						199-D4-86	C3318	7440-22-4	Silver	5	ug/L	U			Laboratory
						199-D4-86	C3318	7440-22-4	Silver	5	ug/L	U			Laboratory
						199-D2-8	C3040	7440-22-4	Silver	5	ug/L	U			Laboratory
						199-D2-8	C3040	7440-22-4	Silver	5	ug/L	U			Laboratory
						699-48-77A	A8772	7439-92-1	Lead	0.1	ug/L	U			
						699-48-77A	A8772	7439-97-6	Mercury	0.05	ug/L	U			
						699-48-77A	A8772	7440-22-4	Silver	5	ug/L	U			Laboratory
						699-48-77A	A8772	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
						699-48-77A	A8772	7439-92-1	Lead	0.1	ug/L	U			
						699-48-77A	A8772	7439-97-6	Mercury	0.05	ug/L	U			
						699-48-77A	A8772	7440-22-4	Silver	5	ug/L	U			Laboratory
						699-48-77A	A8772	75-15-0	Carbon	1	ug/L	U			Laboratory
						699-48-77A	A8772	7439-92-1	Lead	0.1	ug/L	U			
						699-48-77A	A8772	7439-97-6	Mercury	0.05	ug/L	U			
						699-48-77A	A8772	7440-22-4	Silver	5	ug/L	U			Laboratory
						699-48-77A	A8772	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
						699-48-77A	A8772	7439-92-1	Lead	0.111	ug/L	B			Laboratory
						699-48-77A	A8772	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
						699-48-77A	A8772	7440-22-4	Silver	5	ug/L	U			Laboratory
						699-48-77A	A8772	75-15-0	Carbon	1	ug/L	U			Laboratory
						699-48-77A	A8772	7439-92-1	Lead	0.1	ug/L	U			Laboratory
						699-48-77A	A8772	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
						699-48-77A	A8772	7440-22-4	Silver	5	ug/L	U			Laboratory
						699-48-77A	A8772	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
						699-48-77A	A8772	7439-92-1	Lead	0.1	ug/L	U			Laboratory
						699-48-77A	A8772	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
						699-48-77A	A8772	7440-22-4	Silver	5	ug/L	U			Laboratory
						699-48-77A	A8772	75-15-0	Carbon	1	ug/L	U			Laboratory
						699-48-77C	A8774	7439-92-1	Lead	0.1	ug/L	U			
						699-48-77C	A8774	7439-97-6	Mercury	0.05	ug/L	U			
						699-48-77C	A8774	7440-22-4	Silver	5	ug/L	U			Laboratory
						699-48-77C	A8774	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
						699-48-77C	A8774	7439-92-1	Lead	0.1	ug/L	U			
						699-48-77C	A8774	7439-97-6	Mercury	0.05	ug/L	U			
						699-48-77C	A8774	7440-22-4	Silver	5	ug/L	U			Laboratory
						699-48-77C	A8774	75-15-0	Carbon	1	ug/L	U			Laboratory
						699-48-77C	A8774	7439-92-1	Lead	0.1	ug/L	U			Laboratory
						699-48-77C	A8774	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
						699-48-77C	A8774	7440-22-4	Silver	5	ug/L	U			Laboratory
						699-48-77C	A8774	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
						699-48-77C	A8774	7439-92-1	Lead	0.1	ug/L	U			Laboratory
						699-48-77C	A8774	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
						699-48-77C	A8774	7440-22-4	Silver	5	ug/L	U			Laboratory
						699-48-77C	A8774	75-15-0	Carbon	1	ug/L	U			Laboratory
						699-48-77C	A8774	7439-92-1	Lead	0.1	ug/L	U			Laboratory
						699-48-77C	A8774	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
						699-48-77C	A8774	7440-22-4	Silver	5	ug/L	U			Laboratory
						699-48-77C	A8774	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
						699-48-77C	A8774	7439-92-1	Lead	0.1	ug/L	U			Laboratory
						699-48-77C	A8774	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
						699-48-77C	A8774	7440-22-4	Silver	5	ug/L	U			Laboratory
						699-48-77C	A8774	75-15-0	Carbon	1	ug/L	U			Laboratory
						699-48-77C	A8774	7439-92-1	Lead	0.1	ug/L	U			Laboratory
						699-48-77C	A8774	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
						699-48-77C	A8774	7440-22-4	Silver	5	ug/L	U			Laboratory
						699-48-77C	A8774	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
						699-48-77C	A8774	7439-92-1	Lead	0.1	ug/L	U			Laboratory
						699-48-77C	A8774	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
						699-48-77C	A8774	7440-22-4	Silver	5	ug/L	U			Laboratory
						699-48-77C	A8774	75-15-0	Carbon	1	ug/L	U			Laboratory
						699-48-77C	A8774	7439-92-1	Lead	0.1	ug/L	U			Laboratory
						699-48-77C	A8774	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
						699-48-77C	A8774	7440-22-4	Silver	5	ug/L	U			Laboratory
						699-48-77C	A8774	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
						699-48-77C	A8774	7439-92-1	Lead	0.1	ug/L	U			Laboratory
						699-48-77C	A8774	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
						699-48-77C	A8774	7440-22-4	Silver	5	ug/L	U			Laboratory
						699-48-77C	A8774	75-15-0	Carbon	1	ug/L	U			Laboratory
						699-48-77C	A8774	7439-92-1	Lead	0.1	ug/L	U			Laboratory
						699-48-77C	A8774	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
						699-48-77C	A8774	7440-22-4	Silver	5	ug/L	U			Laboratory
						699-48-77C	A8774	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
						699-48-77C	A8774	7439-92-1	Lead	0.1	ug/L	U			Laboratory
						699-48-77C	A8774	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
						699-48-77C	A8774	7440-22-4	Silver	5	ug/L	U			Laboratory
						699-48-77C	A8774	75-15-0	Carbon	1	ug/L	U			Laboratory
						699-48-77C	A8774	7439-92-1	Lead	0.1	ug/L	U			Laboratory
						699-48-77C	A8774	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
						699-48-77C	A8774	7440-22-4	Silver	5	ug/L	U			Laboratory
						699-48-77C	A8774	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
						699-48-77C	A8774	7439-92-1	Lead	0.1	ug/L	U			Laboratory
						699-48-77C	A8774	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
						699-48-77C	A8774	7440-22-4	Silver	5	ug/L	U			Laboratory
						699-48-77C	A8774	75-15-0	Carbon	1	ug/L	U			Laboratory
						699-48-77C	A8774	7439-92-1	Lead	0.1	ug/L	U			Laboratory
						699-48-77C	A8774	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
						699-48-77C	A8774	7440-22-4	Silver	5	ug/L	U			Laboratory
						699-48-77C	A8774	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
						699-48-77C	A8774	7439-92-1	Lead	0.1	ug/L	U			Laboratory
						699-48-77C	A8774	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
						699-48-77C	A8774	7440-22-4	Silver	5	ug/L	U			Laboratory
						699-48-77C	A8774	75-15-0	Carbon	1	ug/L	U			Laboratory
						699-48-77C	A8774	7439-92-1	Lead	0.1	ug/L	U			Laboratory
						699-48-77C	A8774	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
						699-48-77C	A8774	7440-22-4	Silver	5	ug/L	U			Laboratory
						699-48-77C	A8774	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
						699-48-77C	A8774	7439-92-1	Lead	0.1	ug/L	U			Laboratory
						699-48-77C	A8774	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
						699-48-77C	A8774	7440-22-4	Silver	5	ug/L	U			Laboratory

B22K55	LPCS	GW	WATER	N	L10-006	23-Feb-10
B22K57	LPCS	GW	WATER	Y	L10-006	10-May-10
B22K57	LPCS	GW	WATER	Y	L10-006	10-May-10
B22K57	LPCS	GW	WATER	Y	L10-006	10-May-10
B22K58	LPCS	GW	WATER	N	L10-006	10-May-10
B22K58	LPCS	GW	WATER	N	L10-006	10-May-10
B22K58	LPCS	GW	WATER	N	L10-006	10-May-10
B22K58	LPCS	GW	WATER	N	L10-006	10-May-10
B22K58	LPCS	GW	WATER	N	L10-006	10-May-10
B22K60	LPCS	GW	WATER	Y	L10-006	07-Jul-10
B22K60	LPCS	GW	WATER	Y	L10-006	07-Jul-10
B22K60	LPCS	GW	WATER	Y	L10-006	07-Jul-10
B22K61	LPCS	GW	WATER	N	L10-006	07-Jul-10
B22K61	LPCS	GW	WATER	N	L10-006	07-Jul-10
B22K61	LPCS	GW	WATER	N	L10-006	07-Jul-10
B22K61	LPCS	GW	WATER	N	L10-006	07-Jul-10
B22K61	LPCS	GW	WATER	N	L10-006	07-Jul-10
B22K69	PNLGW	GW	WATER	Y	S10-011	03-Nov-09
B22K70	PNLGW	GW	WATER	N	S10-011	03-Nov-09
B22K72	PNLGW	GW	WATER	Y	S10-011	03-Nov-09
B22K73	PNLGW	GW	WATER	N	S10-011	03-Nov-09
B22K75	PNLGW	GW	WATER	Y	S10-011	02-Nov-09
B22K76	PNLGW	GW	WATER	N	S10-011	02-Nov-09
B22K77	PNLGW	GW	WATER	Y	S10-011	02-Nov-09
B22K78	PNLGW	GW	WATER	N	S10-011	02-Nov-09
B22K80	PNLGW	GW	WATER	Y	S10-011	02-Nov-09
B22K81	PNLGW	GW	WATER	N	S10-011	02-Nov-09
B22K87	PNLGW	GW	WATER	Y	S10-011	02-Nov-09
B22K88	PNLGW	GW	WATER	N	S10-011	02-Nov-09
B22K90	PNLGW	GW	WATER	Y	S10-011	01-Dec-09
B22K91	PNLGW	GW	WATER	N	S10-011	01-Dec-09
B22K93	PNLGW	GW	WATER	Y	S10-011	04-Nov-09
B22K94	PNLGW	GW	WATER	N	S10-011	04-Nov-09
B22K96	PNLGW	GW	WATER	Y	S10-011	10-Nov-09
B22K97	PNLGW	GW	WATER	N	S10-011	10-Nov-09
B22K99	PNLGW	GW	WATER	Y	S10-011	01-Dec-09
B22KB0	PNLGW	GW	WATER	N	S10-011	01-Dec-09
B22KC0	PNLGW	GW	WATER	Y	S10-011	10-Nov-09
B22KC1	PNLGW	GW	WATER	N	S10-011	10-Nov-09
B22KC3	PNLGW	GW	WATER	Y	S10-011	10-Nov-09
B22KC4	PNLGW	GW	WATER	N	S10-011	10-Nov-09
B22KK2	PNLGW	GW	WATER	Y	S10-011	09-Nov-09
B22KK3	PNLGW	GW	WATER	N	S10-011	09-Nov-09
B22KK7	PNLGW	GW	WATER	Y	S10-011	09-Nov-09
B22KK8	PNLGW	GW	WATER	N	S10-011	09-Nov-09
B22KL0	PNLGW	GW	WATER	Y	S10-011	09-Nov-09
B22KL1	PNLGW	GW	WATER	N	S10-011	09-Nov-09
B22KM5	PNLGW	GW	WATER	Y	S10-011	09-Nov-09
B22KM6	PNLGW	GW	WATER	N	S10-011	09-Nov-09
B22KN3	PNLGW	GW	WATER	Y	S10-011	04-Nov-09
B22KN4	PNLGW	GW	WATER	N	S10-011	04-Nov-09
B22KR9	PNLGW	GW	WATER	Y	S10-011	19-Nov-09
B22KT0	PNLGW	GW	WATER	N	S10-011	19-Nov-09
B22KW1	PNLGW	GW	WATER	Y	S10-011	09-Nov-09
B22KW2	PNLGW	GW	WATER	N	S10-011	09-Nov-09
B22KW4	PNLGW	GW	WATER	Y	S10-011	23-Nov-09
B22KW5	PNLGW	GW	WATER	N	S10-011	23-Nov-09
B22KY2	PNLGW	GW	WATER	Y	S10-011	01-Dec-09
B22KY3	PNLGW	GW	WATER	N	S10-011	01-Dec-09
B22L04	PNLGW	GW	WATER	Y	S10-011	30-Nov-09
B22L05	PNLGW	GW	WATER	N	S10-011	30-Nov-09
B22L10	PNLGW	GW	WATER	Y	S10-011	30-Nov-09
B22L11	PNLGW	GW	WATER	N	S10-011	30-Nov-09
B22L13	PNLGW	GW	WATER	Y	S10-011	30-Nov-09
B22L14	PNLGW	GW	WATER	N	S10-011	30-Nov-09
B22L16	PNLGW	GW	WATER	Y	S10-011	30-Nov-09
B22L17	PNLGW	GW	WATER	N	S10-011	30-Nov-09
B22L19	PNLGW	GW	WATER	Y	S10-011	30-Nov-09
B22L20	PNLGW	GW	WATER	N	S10-011	30-Nov-09
B22L22	PNLGW	GW	WATER	Y	S10-011	05-Apr-10
B22L23	PNLGW	GW	WATER	N	S10-011	05-Apr-10
B22L25	PNLGW	GW	WATER	Y	S10-011	30-Nov-09
B22L26	PNLGW	GW	WATER	N	S10-011	30-Nov-09
B22L28	PNLGW	GW	WATER	Y	S10-011	30-Nov-09
B22L29	PNLGW	GW	WATER	N	S10-011	30-Nov-09
B22L31	PNLGW	GW	WATER	Y	S10-011	29-Oct-09
B22L32	PNLGW	GW	WATER	N	S10-011	29-Oct-09
B22L34	PNLGW	GW	WATER	Y	S10-011	29-Oct-09
B22L35	PNLGW	GW	WATER	N	S10-011	29-Oct-09
B22L37	PNLGW	GW	WATER	Y	S10-011	29-Oct-09
B22L38	PNLGW	GW	WATER	N	S10-011	29-Oct-09
B22L72	PNLGW	GW	WATER	Y	S10-011	23-Feb-10
B22L72	PNLGW	GW	WATER	Y	S10-011	23-Feb-10
B22L73	PNLGW	GW	WATER	N	S10-011	23-Feb-10
B22L73	PNLGW	GW	WATER	N	S10-011	23-Feb-10
B22L73	PNLGW	GW	WATER	N	S10-011	23-Feb-10
B22L76	PNLGW	GW	WATER	Y	S10-011	12-Nov-09
B22L76	PNLGW	GW	WATER	Y	S10-011	12-Nov-09
B22L77	PNLGW	GW	WATER	N	S10-011	12-Nov-09
B22L77	PNLGW	GW	WATER	N	S10-011	12-Nov-09
B22L77	PNLGW	GW	WATER	N	S10-011	12-Nov-09
B22L83	PNLGW	GW	WATER	Y	S10-011	12-Nov-09
B22L83	PNLGW	GW	WATER	Y	S10-011	12-Nov-09
B22L84	PNLGW	GW	WATER	N	S10-011	12-Nov-09
B22L84	PNLGW	GW	WATER	N	S10-011	12-Nov-09
B22L84	PNLGW	GW	WATER	N	S10-011	12-Nov-09
B22L87	PNLGW	GW	WATER	Y	S10-011	12-Nov-09
B22L87	PNLGW	GW	WATER	Y	S10-011	12-Nov-09
B22L88	PNLGW	GW	WATER	N	S10-011	12-Nov-09
B22L88	PNLGW	GW	WATER	N	S10-011	12-Nov-09
B22L88	PNLGW	GW	WATER	N	S10-011	12-Nov-09
B22L91	PNLGW	GW	WATER	Y	S10-011	12-Nov-09
B22L91	PNLGW	GW	WATER	Y	S10-011	12-Nov-09
B22L92	PNLGW	GW	WATER	N	S10-011	12-Nov-09
B22L92	PNLGW	GW	WATER	N	S10-011	12-Nov-09
B22L92	PNLGW	GW	WATER	N	S10-011	12-Nov-09
B22L94	PNLGW	GW	WATER	Y	S10-011	11-Nov-09
B22L94	PNLGW	GW	WATER	Y	S10-011	11-Nov-09
B22L95	PNLGW	GW	WATER	N	S10-011	11-Nov-09
B22L95	PNLGW	GW	WATER	N	S10-011	11-Nov-09
B22L95	PNLGW	GW	WATER	N	S10-011	11-Nov-09
B22LC9	PNLGW	GW	WATER	Y	S10-011	01-Dec-09
B22LC9	PNLGW	GW	WATER	Y	S10-011	01-Dec-09
B22LD0	PNLGW	GW	WATER	N	S10-011	01-Dec-09
B22LD0	PNLGW	GW	WATER	N	S10-011	01-Dec-09
B22LD0	PNLGW	GW	WATER	N	S10-011	01-Dec-09
B22LD5	PNLGW	GW	WATER	Y	S10-011	10-Nov-09
B22LD6	PNLGW	GW	WATER	N	S10-011	10-Nov-09
B22LD8	PNLGW	GW	WATER	Y	S10-011	10-Nov-09
B22LD9	PNLGW	GW	WATER	N	S10-011	10-Nov-09
B22LF7	PNLGW	GW	WATER	Y	S10-011	30-Nov-09
B22LF8	PNLGW	GW	WATER	N	S10-011	30-Nov-09
B22LH0	PNLGW	GW	WATER	Y	S10-011	01-Dec-09
B22LH1	PNLGW	GW	WATER	N	S10-011	01-Dec-09
B22M51	PNLGW	GW	WATER	Y	W10-011	12-Nov-09
B22M52	PNLGW	GW	WATER	N	W10-011	12-Nov-09
B22M52	PNLGW	GW	WATER	N	W10-011	12-Nov-09
B22M55	PNLGW	GW	WATER	Y	W10-011	12-Nov-09
B22M56	PNLGW	GW	WATER	N	W10-011	12-Nov-09
B22M56	PNLGW	GW	WATER	N	W10-011	12-Nov-09
B22M66	PNLGW	GW	WATER	Y	W10-011	11-Nov-09
B22M67	PNLGW	GW	WATER	N	W10-011	11-Nov-09
B22M70	PNLGW	GW	WATER	Y	W10-011	11-Nov-09
B22M71	PNLGW	GW	WATER	N	W10-011	11-Nov-09
B22M74	PNLGW	GW	WATER	Y	W10-011	11-Nov-09
B22M75	PNLGW	GW	WATER	N	W10-011	11-Nov-09
B22M78	PNLGW	GW	WATER	Y	W10-011	11-Mar-10
B22M79	PNLGW	GW	WATER	N	W10-011	11-Mar-10
B22M82	PNLGW	GW	WATER	Y	W10-011	11-Nov-09
B22M83	PNLGW	GW	WATER	N	W10-011	11-Nov-09
B22M85	PNLGW	GW	WATER	Y	W10-011	11-Nov-09
B22M86	PNLGW	GW	WATER	N	W10-011	11-Nov-09
B22M91	PNLGW	GW	WATER	Y	W10-011	11-Nov-09
B22M92	PNLGW	GW	WATER	N	W10-011	11-Nov-09
B22M94	PNLGW	GW	WATER	Y	W10-011	11-Nov-09

						699-48-77D	A8775	75-15-0	Carbon	1	ug/L	U	Laboratory
						699-48-77D	A8775	7439-92-1	Lead	0.1	ug/L	U	Laboratory
						699-48-77D	A8775	7439-97-6	Mercury	0.05	ug/L	U	Laboratory
						699-48-77D	A8775	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-48-77D	A8775	591-78-6	2-Hexanone	1	ug/L	U	Laboratory
						699-48-77D	A8775	7439-92-1	Lead	0.171	ug/L	B	Laboratory
						699-48-77D	A8775	7439-97-6	Mercury	0.05	ug/L	U	Laboratory
						699-48-77D	A8775	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-48-77D	A8775	75-15-0	Carbon	1	ug/L	U	Laboratory
						699-48-77D	A8775	7439-92-1	Lead	0.1	ug/L	U	Laboratory
						699-48-77D	A8775	7439-97-6	Mercury	0.05	ug/L	U	Laboratory
						699-48-77D	A8775	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-48-77D	A8775	591-78-6	2-Hexanone	1	ug/L	U	Laboratory
						699-48-77D	A8775	7439-92-1	Lead	0.1	ug/L	U	Laboratory
						699-48-77D	A8775	7439-97-6	Mercury	0.05	ug/L	U	Laboratory
						699-48-77D	A8775	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-48-77D	A8775	75-15-0	Carbon	1	ug/L	U	Laboratory
						199-D3-2	B8074	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-D3-2	B8074	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-D4-13	B8071	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-D4-13	B8071	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-D4-14	B8072	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-D4-14	B8072	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-D4-14	B8072	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-D4-14	B8072	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-D4-15	B8073	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-D4-15	B8073	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-D4-20	B8750	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-D4-20	B8750	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-D4-22	B8778	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-D4-22	B8778	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-D4-25	B8976	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-D4-25	B8976	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-D4-27	B8978	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-D4-27	B8978	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-D4-38	B8989	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-D4-38	B8989	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-D4-92	C4688	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-D4-92	C4688	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-D4-93	C4689	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-D4-93	C4689	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-D5-36	B8744	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-D5-36	B8744	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-D5-40	B8749	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-D5-40	B8749	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-D5-44	B8754	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-D5-44	B8754	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-D8-4	A4579	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-D8-4	A4579	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-D8-54B	A4583	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-D8-54B	A4583	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-H4-12C	A4618	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-H4-12C	A4618	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-H4-47	A4633	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-H4-47	A4633	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-H4-49	A4635	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-H4-49	A4635	7440-22-4	Silver	6.2	ug/L	B	Laboratory
						699-100-43B	C5647	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-100-43B	C5647	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-91-46A	A5354	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-91-46A	A5354	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-97-43B	C5664	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-97-43B	C5664	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-97-43C	C5685	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-97-43C	C5685	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-97-45B	C5686	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-97-45B	C5686	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-97-48C	C5687	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-97-48C	C5687	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-97-51A	A5362	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-97-51A	A5362	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-99-42B	C5648	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-99-42B	C5648	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-99-44	C5650	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-99-44	C5650	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-B3-1	A4552	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-B3-1	A4552	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-B3-47	A4554	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-B3-47	A4554	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-B5-1	A4561	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-B5-1	A4561	7440-22-4	Silver	5	ug/L	U	Laboratory
						299-E33-341	C5856	7439-97-6	Mercury	1.35	ug/L		Laboratory
						299-E33-341	C5856	7440-22-4	Silver	5	ug/L	U	Laboratory
						299-E33-341	C5856	7439-97-6	Mercury	1.35	ug/L	D	Laboratory
						299-E33-341	C5856	7440-22-4	Silver	5	ug/L	U	Laboratory
						299-E33-341	C5856	75-15-0	Carbon	1	ug/L	U	Laboratory
						299-E33-342	C5857	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						299-E33-342	C5857	7440-22-4	Silver	5	ug/L	U	Laboratory
						299-E33-342	C5857	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						299-E33-342	C5857	7440-22-4	Silver	5	ug/L	U	Laboratory
						299-E33-342	C5857	75-15-0	Carbon	1	ug/L	U	Laboratory
						299-E33-343	C5858	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						299-E33-343	C5858	7440-22-4	Silver	5	ug/L	U	Laboratory
						299-E33-343	C5858	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						299-E33-343	C5858	7440-22-4	Silver	5	ug/L	U	Laboratory
						299-E33-343	C5858	75-15-0	Carbon	1	ug/L	U	Laboratory
						299-E33-344	C5859	7439-97-6	Mercury	0.182	ug/L	BD	Laboratory
						299-E33-344	C5859	7440-22-4	Silver	5	ug/L	U	Laboratory
						299-E33-344	C5859	7439-97-6	Mercury	0.149	ug/L	BD	Laboratory
						299-E33-344	C5859	7440-22-4	Silver	5	ug/L	U	Laboratory
						299-E33-344	C5859	75-15-0	Carbon	1	ug/L	U	Laboratory
						299-E33-344	C5859	7439-97-6	Mercury	0.164	ug/L	BD	Laboratory
						299-E33-344	C5859	7440-22-4	Silver	5	ug/L	U	Laboratory
						299-E33-344	C5859	7439-97-6	Mercury	0.146	ug/L	BD	Laboratory
						299-E33-344	C5859	7440-22-4	Silver	5	ug/L	U	Laboratory
						299-E33-344	C5859	75-15-0	Carbon	1	ug/L	U	Laboratory
						299-E33-345	C6226	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						299-E33-345	C6226	7440-22-4	Silver	5	ug/L	U	R Laboratory
						299-E33-345	C6226	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						299-E33-345	C6226	7440-22-4	Silver	5	ug/L	U	Laboratory
						299-E33-345	C6226	75-15-0	Carbon	1	ug/L	U	Laboratory
						699-52-55	C5861	7439-97-6	Mercury	0.758	ug/L	D	Laboratory
						699-52-55	C5861	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-52-55	C5861	7439-97-6	Mercury	0.196	ug/L	BD	Laboratory
						699-52-55	C5861	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-52-55	C5861	75-15-0	Carbon	1	ug/L	U	Laboratory
						399-1-16A	A5025	7440-22-4	Silver	5	ug/L	U	Laboratory
						399-1-16A	A5025	7440-22-4	Silver	5	ug/L	U	Laboratory
						399-1-17A	A5028	7440-22-4	Silver	5	ug/L	U	Laboratory
						399-1-17A	A5028	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-98-46	C5658	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-98-46	C5658	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-99-41	C5649	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-99-41	C5649	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-32-76	C4975	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-32-76	C4975	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-32-76	C4975	75-15-0	Carbon	1	ug/L	U	Laboratory
						699-33-75	C4974	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-33-75	C4974	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-33-75	C4974	75-15-0	Carbon	1	ug/L	U	Laboratory
						299-E28-8	A6788	7440-22-4	Silver	5	ug/L	U	Laboratory
						299-E28-8	A6788	7440-22-4	Silver	5	ug/L	U	Laboratory
						299-E33-13	A4840	7440-22-4	Silver	5	ug/L	U	Laboratory
						299-E33-13	A4840	7440-22-4	Silver	5	ug/L	U	Laboratory
						299-E33-14	A4841	7440-22-4	Silver	5	ug/L	U	Laboratory
						299-E33-14	A4841	7440-22-4	Silver	5	ug/L	U	Laboratory
						299-E33-15	A4842	7440-22-4	Silver	5	ug/L	U	Laboratory
						299-E33-15	A4842	7440-22-4	Silver	5	ug/L	U	Laboratory
						299-E33-16	A6855	7440-22-4	Silver	5	ug/L	U	Laboratory
						299-E33-16	A6855	7440-22-4	Silver	5	ug/L	U	Laboratory
						299-E33-18	A4844	7440-22-4	Silver	5	ug/L	U	Laboratory
						299-E33-18	A4844	7440-22-4	Silver	5	ug/L	U	Laboratory
						299-E33-26	A4850	7440-22-4	Silver	5	ug/L	U	Laboratory
						299-E33-26	A4850	7440-22-4	Silver	5	ug/L	U	Laboratory
						299-E33-3	A4854	7440-22-4	Silver	5	ug/L	U	Laboratory

B22M95	PNLGW	GW	WATER	N	W10-011	11-Nov-09
B22M98	PNLGW	GW	WATER	Y	W10-011	11-Nov-09
B22M99	PNLGW	GW	WATER	N	W10-011	11-Nov-09
B22MB1	PNLGW	GW	WATER	Y	W10-011	11-Nov-09
B22MB2	PNLGW	GW	WATER	N	W10-011	11-Nov-09
B22MB4	PNLGW	GW	WATER	Y	W10-011	11-Nov-09
B22MB5	PNLGW	GW	WATER	N	W10-011	11-Nov-09
B22MB7	PNLGW	GW	WATER	Y	W10-011	11-Nov-09
B22MB8	PNLGW	GW	WATER	N	W10-011	11-Nov-09
B22MC0	PNLGW	GW	WATER	Y	W10-011	11-Nov-09
B22MC1	PNLGW	GW	WATER	N	W10-011	11-Nov-09
B22MC7	PNLGW	GW	WATER	Y	W10-011	11-Nov-09
B22MC8	PNLGW	GW	WATER	N	W10-011	11-Nov-09
B22MD0	PNLGW	GW	WATER	Y	W10-011	11-Nov-09
B22MD1	PNLGW	GW	WATER	N	W10-011	11-Nov-09
B22MF5	PNLGW	GW	WATER	Y	W10-011	11-Nov-09
B22MF6	PNLGW	GW	WATER	N	W10-011	11-Nov-09
B22MF8	PNLGW	GW	WATER	Y	W10-011	11-Nov-09
B22MF9	PNLGW	GW	WATER	N	W10-011	11-Nov-09
B22MH1	PNLGW	GW	WATER	Y	W10-011	11-Nov-09
B22MH2	PNLGW	GW	WATER	N	W10-011	11-Nov-09
B22MH4	PNLGW	GW	WATER	Y	W10-011	12-Nov-09
B22MH5	PNLGW	GW	WATER	N	W10-011	12-Nov-09
B22MH8	PNLGW	GW	WATER	Y	W10-011	12-Nov-09
B22MH9	PNLGW	GW	WATER	N	W10-011	12-Nov-09
B22MJ2	PNLGW	GW	WATER	Y	W10-011	12-Nov-09
B22MJ3	PNLGW	GW	WATER	N	W10-011	12-Nov-09
B22MJ5	PNLGW	GW	WATER	Y	W10-011	11-Nov-09
B22MJ6	PNLGW	GW	WATER	N	W10-011	11-Nov-09
B22MJ9	PNLGW	GW	WATER	Y	W10-011	11-Nov-09
B22MK0	PNLGW	GW	WATER	N	W10-011	11-Nov-09
B22MK3	PNLGW	GW	WATER	Y	W10-011	11-Nov-09
B22MK4	PNLGW	GW	WATER	N	W10-011	11-Nov-09
B22ML0	PNLGW	GW	WATER	Y	W10-011	11-Nov-09
B22ML1	PNLGW	GW	WATER	N	W10-011	11-Nov-09
B22MP6	PNLGW	GW	WATER	Y	X10-008	27-Oct-09
B22MP7	PNLGW	GW	WATER	N	X10-008	27-Oct-09
B22MP9	PNLGW	GW	WATER	Y	X10-008	27-Oct-09
B22MR0	PNLGW	GW	WATER	N	X10-008	27-Oct-09
B22MR3	PNLGW	GW	WATER	N	X10-008	27-Oct-09
B22MR7	PNLGW	GW	WATER	Y	X10-008	28-Oct-09
B22MR8	PNLGW	GW	WATER	N	X10-008	28-Oct-09
B22MT0	PNLGW	GW	WATER	Y	X10-008	27-Oct-09
B22MT1	PNLGW	GW	WATER	N	X10-008	27-Oct-09
B22MT3	PNLGW	GW	WATER	Y	X10-008	27-Oct-09
B22MT4	PNLGW	GW	WATER	N	X10-008	27-Oct-09
B22MT9	PNLGW	GW	WATER	Y	X10-008	28-Oct-09
B22MV0	PNLGW	GW	WATER	N	X10-008	28-Oct-09
B22MV2	PNLGW	GW	WATER	Y	X10-008	27-Oct-09
B22MV3	PNLGW	GW	WATER	N	X10-008	27-Oct-09
B22MV5	PNLGW	GW	WATER	Y	X10-008	27-Oct-09
B22MV6	PNLGW	GW	WATER	N	X10-008	27-Oct-09
B22MW4	PNLGW	GW	WATER	Y	X10-008	27-Oct-09
B22MW5	PNLGW	GW	WATER	N	X10-008	27-Oct-09
B22MW7	PNLGW	GW	WATER	Y	X10-008	27-Oct-09
B22MW8	PNLGW	GW	WATER	N	X10-008	27-Oct-09
B22MX0	PNLGW	GW	WATER	Y	X10-008	27-Oct-09
B22MX1	PNLGW	GW	WATER	N	X10-008	27-Oct-09
B22MX3	PNLGW	GW	WATER	Y	X10-008	27-Oct-09
B22MX4	PNLGW	GW	WATER	N	X10-008	27-Oct-09
B22MX6	PNLGW	GW	WATER	Y	X10-008	05-Nov-09
B22MX6	PNLGW	GW	WATER	Y	X10-008	05-Nov-09
B22MX7	PNLGW	GW	WATER	N	X10-008	05-Nov-09
B22MX7	PNLGW	GW	WATER	N	X10-008	05-Nov-09
B22MX7	PNLGW	GW	WATER	N	X10-008	05-Nov-09
B22MX7	PNLGW	GW	WATER	N	X10-008	05-Nov-09
B22MY2	PNLGW	GW	WATER	Y	X10-008	27-Oct-09
B22MY3	PNLGW	GW	WATER	N	X10-008	27-Oct-09
B22MY5	PNLGW	GW	WATER	Y	X10-008	27-Oct-09
B22MY6	PNLGW	GW	WATER	N	X10-008	27-Oct-09
B22MY8	PNLGW	GW	WATER	Y	X10-008	27-Oct-09
B22MY9	PNLGW	GW	WATER	N	X10-008	27-Oct-09
B22N01	PNLGW	GW	WATER	Y	X10-008	27-Oct-09
B22NT1	PNLGW	GW	WATER	Y	X10-009	18-Nov-09
B22NT2	PNLGW	GW	WATER	N	X10-009	18-Nov-09
B22NT5	PNLGW	GW	WATER	Y	X10-009	17-Nov-09
B22NT6	PNLGW	GW	WATER	N	X10-009	17-Nov-09
B22NV3	PNLGW	GW	WATER	Y	X10-009	15-Nov-09
B22NV4	PNLGW	GW	WATER	N	X10-009	15-Nov-09
B22NV7	PNLGW	GW	WATER	Y	X10-009	15-Nov-09
B22NV8	PNLGW	GW	WATER	N	X10-009	15-Nov-09
B22R90	PNLGW	GW	WATER	Y	I10-004	05-Nov-09
B22R91	PNLGW	GW	WATER	N	I10-004	05-Nov-09
B22WF9	PNLGW	GW	WATER	Y	X10-011	18-Nov-09
B22WH0	PNLGW	GW	WATER	N	X10-011	18-Nov-09
B22WH7	PNLGW	GW	WATER	Y	X10-011	19-Nov-09
B22WH8	PNLGW	GW	WATER	N	X10-011	19-Nov-09
B22WJ0	PNLGW	GW	WATER	Y	X10-011	23-Nov-09
B22WJ1	PNLGW	GW	WATER	N	X10-011	23-Nov-09
B22WJ3	PNLGW	GW	WATER	Y	X10-011	18-Nov-09
B22WJ4	PNLGW	GW	WATER	N	X10-011	18-Nov-09
B22WJ9	PNLGW	GW	WATER	Y	X10-011	19-Nov-09
B22WK0	PNLGW	GW	WATER	N	X10-011	19-Nov-09
B22WK2	PNLGW	GW	WATER	Y	X10-011	18-Nov-09
B22WK3	PNLGW	GW	WATER	N	X10-011	18-Nov-09
B22WK5	PNLGW	GW	WATER	Y	X10-011	18-Nov-09
B22WK6	PNLGW	GW	WATER	N	X10-011	18-Nov-09
B22WK8	PNLGW	GW	WATER	Y	X10-011	19-Nov-09
B22WK9	PNLGW	GW	WATER	N	X10-011	19-Nov-09
B22WL1	PNLGW	GW	WATER	Y	X10-011	23-Nov-09
B22WL2	PNLGW	GW	WATER	N	X10-011	23-Nov-09
B22WL4	PNLGW	GW	WATER	Y	X10-011	18-Nov-09
B22WL5	PNLGW	GW	WATER	N	X10-011	18-Nov-09
B22WL7	PNLGW	GW	WATER	Y	X10-011	18-Nov-09
B22WL8	PNLGW	GW	WATER	N	X10-011	18-Nov-09
B22WM0	PNLGW	GW	WATER	Y	X10-011	18-Nov-09
B22WM1	PNLGW	GW	WATER	N	X10-011	18-Nov-09
B22WM3	PNLGW	GW	WATER	Y	X10-011	19-Nov-09
B22WM4	PNLGW	GW	WATER	N	X10-011	19-Nov-09
B22WM5	PNLGW	GW	WATER	Y	X10-011	19-Nov-09
B22WM6	PNLGW	GW	WATER	N	X10-011	19-Nov-09
B22WN1	PNLGW	GW	WATER	Y	X10-011	23-Nov-09
B22WN2	PNLGW	GW	WATER	N	X10-011	23-Nov-09
B22WN4	PNLGW	GW	WATER	Y	X10-011	18-Nov-09
B22WN5	PNLGW	GW	WATER	N	X10-011	18-Nov-09
B22WN7	PNLGW	GW	WATER	Y	X10-011	18-Nov-09
B22WN8	PNLGW	GW	WATER	N	X10-011	18-Nov-09
B22WW2	CENTPLAT	GW	WATER	Y	F06-027	20-Nov-09
B22WW2	CENTPLAT	GW	WATER	Y	F06-027	20-Nov-09
B22WW3	CENTPLAT	GW	WATER	Y	F06-027	20-Nov-09
B22WW3	CENTPLAT	GW	WATER	Y	F06-027	20-Nov-09
B22WW5	CENTPLAT	GW	WATER	Y	F06-027	20-Nov-09
B22WW5	CENTPLAT	GW	WATER	Y	F06-027	20-Nov-09
B22WW7	CENTPLAT	GW	WATER	Y	F06-027	20-Nov-09
B22WW7	CENTPLAT	GW	WATER	Y	F06-027	20-Nov-09
B22WW8	CENTPLAT	GW	WATER	Y	F06-027	20-Nov-09
B22WW8	CENTPLAT	GW	WATER	Y	F06-027	20-Nov-09
B22WW9	CENTPLAT	GW	WATER	Y	F06-027	20-Nov-09
B22WW9	CENTPLAT	GW	WATER	Y	F06-027	20-Nov-09
B22WX0	CENTPLAT	GW	WATER	Y	F06-027	20-Nov-09
B22WX0	CENTPLAT	GW	WATER	Y	F06-027	20-Nov-09
B22WX1	CENTPLAT	GW	WATER	Y	F06-027	20-Nov-09
B22WX1	CENTPLAT	GW	WATER	Y	F06-027	20-Nov-09
B22WX2	CENTPLAT	GW	WATER	Y	F06-027	20-Nov-09
B22WX2	CENTPLAT	GW	WATER	Y	F06-027	20-Nov-09
B22WX3	CENTPLAT	GW	WATER	Y	F06-027	20-Nov-09
B22WX3	CENTPLAT	GW	WATER	Y	F06-027	20-Nov-09
B22WX4	CENTPLAT	GW	WATER	Y	F06-027	20-Nov-09
B22WX4	CENTPLAT	GW	WATER	Y	F06-027	20-Nov-09
B22WX5	CENTPLAT	GW	WATER	Y	F06-027	20-Nov-09
B22WX5	CENTPLAT	GW	WATER	Y	F06-027	20-Nov-09
B22WX6	CENTPLAT	GW	WATER	Y	F06-027	20-Nov-09
B22WX6	CENTPLAT	GW	WATER	Y	F06-027	20-Nov-09
B22WX7	CENTPLAT	GW	WATER	Y	F06-027	20-Nov-09

		299-E33-3	A4854	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-E33-31	A4856	7440-22-4	Silver	5	ug/L	U	G				Laboratory
		299-E33-31	A4856	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-E33-32	A4857	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-E33-32	A4857	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-E33-334	B8810	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-E33-334	B8810	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-E33-335	B8811	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-E33-335	B8811	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-E33-337	C3390	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-E33-337	C3390	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-E33-338	C3391	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-E33-338	C3391	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-E33-339	C3392	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-E33-339	C3392	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-E33-38	A4863	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-E33-38	A4863	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-E33-39	A4864	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-E33-39	A4864	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-E33-41	A4867	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-E33-41	A4867	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-E33-42	A4868	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-E33-42	A4868	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-E33-43	A4869	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-E33-43	A4869	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-E33-44	B8554	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-E33-44	B8554	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-E33-47	C4259	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-E33-47	C4259	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-E33-48	C4260	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-E33-48	C4260	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-E33-49	C4261	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-E33-49	C4261	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-E33-7	A4871	7440-22-4	Silver	6.4	ug/L	B	G				Laboratory
		299-E33-7	A4871	7440-22-4	Silver	5	ug/L	U	G				Laboratory
		199-H3-2A	A4611	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H3-2A	A4611	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H3-2B	A4612	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H3-2B	A4612	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-10	A4614	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-12B	A4617	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-12B	A4617	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-13	A4619	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-13	A4619	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-14	A4620	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-14	A4620	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-15B	A4622	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-15B	A4622	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-16	A4626	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-16	A4626	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-18	A4628	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-18	A4628	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-4	A4630	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-4	A4630	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-45	A4631	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-45	A4631	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-48	A4634	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-48	A4634	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-5	A4636	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-5	A4636	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-6	A4637	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-6	A4637	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-63	B2776	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-H4-63	B2776	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-63	B2776	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		199-H4-63	B2776	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-H4-63	B2776	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-H4-63	B2776	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-H4-63	B2776	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-65	B8759	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-65	B8759	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-8	A4639	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-8	A4639	7440-22-4	Silver	6.1	ug/L	BC					Laboratory
		199-H4-9	A4640	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-9	A4640	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-10	A4614	7440-22-4	Silver	5	ug/L	U					Laboratory
		18-5	B8204	7440-22-4	Silver	5	ug/L	U					Laboratory
		18-5	B8204	7440-22-4	Silver	5	ug/L	U					Laboratory
		19-D	B8205	7440-22-4	Silver	5	ug/L	U					Laboratory
		19-D	B8205	7440-22-4	Silver	5	ug/L	U					Laboratory
		17-D	B8161	7440-22-4	Silver	5	ug/L	U					Laboratory
		17-D	B8161	7440-22-4	Silver	5	ug/L	U					Laboratory
		17-D	B8161	7440-22-4	Silver	5	ug/L	U					Laboratory
		17-D	B8161	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-K-179	C7150	7440-22-4	Silver	5	ug/L	U					
		199-K-179	C7150	7440-22-4	Silver	5	ug/L	U					
		199-H4-10	A4614	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-10	A4614	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-12B	A4617	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-12B	A4617	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-13	A4619	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-13	A4619	7440-22-4	Silver	16.6	ug/L	B					Laboratory
		199-H4-14	A4620	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-14	A4620	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-15B	A4622	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-15B	A4622	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-16	A4626	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-16	A4626	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-18	A4628	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-18	A4628	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-4	A4630	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-4	A4630	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-45	A4631	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-45	A4631	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-48	A4634	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-48	A4634	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-5	A4636	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-5	A4636	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-6	A4637	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-6	A4637	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-63	B2776	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-63	B2776	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-63	B2776	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-65	B8759	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-65	B8759	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-8	A4639	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-8	A4639	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-9	A4640	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-9	A4640	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-N-123	C4955	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-N-123	C4955	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-N-128	C5034	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-N-128	C5034	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-N-132	C5038	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-N-132	C5038	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-N-146	C5052	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-N-146	C5052	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-N-146	C5052	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-N-146	C5052	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-N-164	C6182	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-N-164	C6182	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-N-142	C5048	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-N-142	C5048	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-N-122	C4954	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-N-122	C4954	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-N-145	C5051	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-N-145	C5051	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-N-160	C6178	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-N-160	C6178	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-N-147	C5116	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-N-147	C5116	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-N-148	C5316	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-N-148	C5316	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-N-149	C5317	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-N-149	C5317	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-N-150	C5318	7439-92-1	Lead	23	ug/L	U					Laboratory

B22WX7	CENTPLAT	GW	WATER	Y	F06-027	20-Nov-09
B22WX9	CENTPLAT	GW	WATER	Y	F06-027	20-Nov-09
B22WX9	CENTPLAT	GW	WATER	Y	F06-027	20-Nov-09
B22WY0	CENTPLAT	GW	WATER	Y	F06-027	20-Nov-09
B22WY0	CENTPLAT	GW	WATER	Y	F06-027	20-Nov-09
B22WY3	CENTPLAT	GW	WATER	N	F06-027	03-Dec-09
B22WY3	CENTPLAT	GW	WATER	N	F06-027	03-Dec-09
B22WY5	CENTPLAT	GW	WATER	N	F06-027	11-Dec-09
B22WY5	CENTPLAT	GW	WATER	N	F06-027	11-Dec-09
B22WY6	CENTPLAT	GW	WATER	N	F06-027	11-Dec-09
B22WY6	CENTPLAT	GW	WATER	N	F06-027	11-Dec-09
B22WY7	CENTPLAT	GW	WATER	N	F06-027	17-Dec-09
B22WY7	CENTPLAT	GW	WATER	N	F06-027	17-Dec-09
B22WY8	CENTPLAT	GW	WATER	N	F06-027	17-Dec-09
B22WY8	CENTPLAT	GW	WATER	N	F06-027	17-Dec-09
B22WY9	CENTPLAT	GW	WATER	N	F06-027	21-Dec-09
B22WY9	CENTPLAT	GW	WATER	N	F06-027	21-Dec-09
B22X00	CENTPLAT	GW	WATER	N	F06-027	21-Dec-09
B22X00	CENTPLAT	GW	WATER	N	F06-027	21-Dec-09
B22X01	CENTPLAT	GW	WATER	N	F06-027	28-Dec-09
B22X01	CENTPLAT	GW	WATER	N	F06-027	28-Dec-09
B22X02	CENTPLAT	GW	WATER	N	F06-027	28-Dec-09
B22X02	CENTPLAT	GW	WATER	N	F06-027	28-Dec-09
B22X03	CENTPLAT	GW	WATER	N	F06-027	06-Jan-10
B22X03	CENTPLAT	GW	WATER	N	F06-027	06-Jan-10
B22X04	CENTPLAT	GW	WATER	N	F06-027	06-Jan-10
B22X04	CENTPLAT	GW	WATER	N	F06-027	06-Jan-10
B22X05	CENTPLAT	GW	WATER	N	F06-027	02-Mar-10
B22X05	CENTPLAT	GW	WATER	N	F06-027	02-Mar-10
B22X06	CENTPLAT	GW	WATER	N	F06-027	02-Mar-10
B22X06	CENTPLAT	GW	WATER	N	F06-027	02-Mar-10
B22X28	CENTPLAT	GW	WATER	N	F09-056	20-Nov-09
B22X30	CENTPLAT	GW	WATER	N	F09-056	04-Dec-09
B22X32	CENTPLAT	GW	WATER	N	F09-056	24-Nov-09
B22X06	PNLGW	GW	WATER	Y	X10-005	11-Jan-10
B22X07	PNLGW	GW	WATER	N	X10-005	11-Jan-10
B22X07	PNLGW	GW	WATER	N	X10-005	11-Jan-10
B22XT4	PNLGW	GW	WATER	Y	I10-008	22-Dec-09
B22XT5	PNLGW	GW	WATER	N	I10-008	22-Dec-09
B22XT8	PNLGW	GW	WATER	Y	I10-008	22-Dec-09
B22XT9	PNLGW	GW	WATER	N	I10-008	22-Dec-09
B22XY3	PNLGW	GW	WATER	Y	I10-010	06-Jan-10
B22XY4	PNLGW	GW	WATER	N	I10-010	06-Jan-10
B22XY4	PNLGW	GW	WATER	N	I10-010	06-Jan-10
B22XY9	PNLGW	GW	WATER	N	I10-010	03-Dec-09
B22Y02	PNLGW	GW	WATER	N	I10-010	07-Jan-10
B22Y20	CENTPLAT	GW	WATER	N	F09-056	20-May-10
B22Y21	CENTPLAT	GW	WATER	N	F09-056	14-May-10
B22Y22	CENTPLAT	GW	WATER	N	F09-056	21-May-10
B22Y23	CENTPLAT	GW	WATER	N	F09-056	19-May-10
B22Y24	CENTPLAT	GW	WATER	N	F09-056	18-May-10
B22Y25	CENTPLAT	GW	WATER	N	F09-056	27-May-10
B22Y27	CENTPLAT	GW	WATER	N	F09-056	25-May-10
B22Y28	CENTPLAT	GW	WATER	N	F09-056	17-May-10
B22Y29	CENTPLAT	GW	WATER	N	F09-056	03-Jun-10
B22Y30	CENTPLAT	GW	WATER	N	F09-056	02-Jun-10
B22Y31	CENTPLAT	GW	WATER	N	F09-056	26-May-10
B22Y32	CENTPLAT	GW	WATER	N	F09-056	25-May-10
B22Y33	CENTPLAT	GW	WATER	N	F09-056	25-Jan-10
B22Y34	CENTPLAT	GW	WATER	N	F09-056	22-Dec-09
B22Y52	PNLGW	GW	WATER	N	S10-012	28-Jul-10
B22Y55	PNLGW	GW	WATER	Y	S10-012	17-Dec-09
B22Y56	PNLGW	GW	WATER	N	S10-012	17-Dec-09
B22Y62	PNLGW	GW	WATER	Y	S10-012	22-Dec-09
B22Y63	PNLGW	GW	WATER	N	S10-012	22-Dec-09
B22Y66	PNLGW	GW	WATER	Y	S10-012	22-Dec-09
B22Y67	PNLGW	GW	WATER	N	S10-012	22-Dec-09
B22Y70	PNLGW	GW	WATER	Y	S10-012	22-Dec-09
B22Y71	PNLGW	GW	WATER	N	S10-012	22-Dec-09
B22Y74	PNLGW	GW	WATER	Y	S10-012	22-Dec-09
B22Y75	PNLGW	GW	WATER	N	S10-012	22-Dec-09
B22Y80	PNLGW	GW	WATER	Y	S10-012	17-Dec-09
B22Y81	PNLGW	GW	WATER	N	S10-012	17-Dec-09
B22Y83	PNLGW	GW	WATER	Y	S10-012	03-Dec-09
B22Y83	PNLGW	GW	WATER	Y	S10-012	03-Dec-09
B22Y84	PNLGW	GW	WATER	N	S10-012	03-Dec-09
B22Y84	PNLGW	GW	WATER	N	S10-012	03-Dec-09
B22Y84	PNLGW	GW	WATER	N	S10-012	03-Dec-09
B22Y87	PNLGW	GW	WATER	Y	S10-012	03-Dec-09
B22Y87	PNLGW	GW	WATER	Y	S10-012	03-Dec-09
B22Y88	PNLGW	GW	WATER	N	S10-012	03-Dec-09
B22Y88	PNLGW	GW	WATER	N	S10-012	03-Dec-09
B22Y88	PNLGW	GW	WATER	N	S10-012	03-Dec-09
B22Y09	PNLGW	GW	WATER	Y	S10-012	15-Jan-10
B22YF0	PNLGW	GW	WATER	N	S10-012	15-Jan-10
B22YL2	PNLGW	GW	WATER	N	S10-012	04-Mar-10
B22YM1	PNLGW	GW	WATER	Y	S10-012	15-Jan-10
B22YM1	PNLGW	GW	WATER	Y	S10-012	15-Jan-10
B22YM2	PNLGW	GW	WATER	N	S10-012	15-Jan-10
B22YM2	PNLGW	GW	WATER	N	S10-012	15-Jan-10
B22YM2	PNLGW	GW	WATER	N	S10-012	15-Jan-10
B22YM5	PNLGW	GW	WATER	Y	S10-012	15-Jan-10
B22YM5	PNLGW	GW	WATER	Y	S10-012	15-Jan-10
B22YM6	PNLGW	GW	WATER	N	S10-012	15-Jan-10
B22YM6	PNLGW	GW	WATER	N	S10-012	15-Jan-10
B22YM6	PNLGW	GW	WATER	N	S10-012	15-Jan-10
B22YN1	PNLGW	GW	WATER	Y	S10-012	06-Jan-10
B22YN1	PNLGW	GW	WATER	Y	S10-012	06-Jan-10
B22YN2	PNLGW	GW	WATER	N	S10-012	06-Jan-10
B22YN2	PNLGW	GW	WATER	N	S10-012	06-Jan-10
B22YN2	PNLGW	GW	WATER	N	S10-012	06-Jan-10
B22YN5	PNLGW	GW	WATER	Y	S10-012	19-Feb-10
B22YN5	PNLGW	GW	WATER	Y	S10-012	19-Feb-10
B22YN6	PNLGW	GW	WATER	N	S10-012	19-Feb-10
B22YN6	PNLGW	GW	WATER	N	S10-012	19-Feb-10
B22YN6	PNLGW	GW	WATER	N	S10-012	19-Feb-10
B22YN8	PNLGW	GW	WATER	Y	S10-012	19-Feb-10
B22YN9	PNLGW	GW	WATER	Y	S10-012	19-Feb-10
B22YP0	PNLGW	GW	WATER	N	S10-012	19-Feb-10
B22YP0	PNLGW	GW	WATER	N	S10-012	19-Feb-10
B22YP0	PNLGW	GW	WATER	N	S10-012	19-Feb-10
B22YP3	PNLGW	GW	WATER	Y	S10-012	06-Jan-10
B22YP4	PNLGW	GW	WATER	N	S10-012	06-Jan-10
B22YP7	PNLGW	GW	WATER	Y	S10-012	09-Dec-09
B22YP8	PNLGW	GW	WATER	N	S10-012	09-Dec-09
B22YR1	PNLGW	GW	WATER	Y	S10-012	09-Dec-09
B22YR2	PNLGW	GW	WATER	N	S10-012	09-Dec-09
B22YR8	PNLGW	GW	WATER	Y	S10-012	09-Dec-09
B22YR9	PNLGW	GW	WATER	N	S10-012	09-Dec-09
B22YT2	PNLGW	GW	WATER	Y	S10-012	09-Dec-09
B22YT3	PNLGW	GW	WATER	N	S10-012	09-Dec-09
B22YT6	PNLGW	GW	WATER	Y	S10-012	06-Jan-10
B22YT7	PNLGW	GW	WATER	N	S10-012	06-Jan-10
B22YV0	PNLGW	GW	WATER	Y	S10-012	06-Jan-10
B22YV1	PNLGW	GW	WATER	N	S10-012	06-Jan-10
B22YV4	PNLGW	GW	WATER	Y	S10-012	06-Jan-10
B22YV5	PNLGW	GW	WATER	N	S10-012	06-Jan-10
B22YX0	PNLGW	GW	WATER	Y	S10-012	09-Mar-10
B22YX1	PNLGW	GW	WATER	N	S10-012	09-Mar-10
B22YX1	PNLGW	GW	WATER	N	S10-012	09-Mar-10
B22YX9	PNLGW	GW	WATER	Y	S10-012	30-Dec-09
B22YY0	PNLGW	GW	WATER	N	S10-012	30-Dec-09
B22YY0	PNLGW	GW	WATER	N	S10-012	30-Dec-09
B22YY2	PNLGW	GW	WATER	Y	S10-012	14-Dec-09
B22YY3	PNLGW	GW	WATER	N	S10-012	14-Dec-09
B22YY5	PNLGW	GW	WATER	Y	S10-012	21-Dec-09
B22YY6	PNLGW	GW	WATER	N	S10-012	21-Dec-09
B22YY8	PNLGW	GW	WATER	Y	S10-012	28-Dec-09
B22YY9	PNLGW	GW	WATER	N	S10-012	28-Dec-09
B22YY9	PNLGW	GW	WATER	N	S10-012	28-Dec-09
B23001	PNLGW	GW	WATER	Y	S10-012	07-Apr-10
B23002	PNLGW	GW	WATER	N	S10-012	07-Apr-10
B23002	PNLGW	GW	WATER	N	S10-012	07-Apr-10
B23004	PNLGW	GW	WATER	Y	S10-012	14-Dec-09
B23005	PNLGW	GW	WATER	N	S10-012	14-Dec-09

							199-N-150	C5318	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-N-155	C5323	7439-92-1	Lead	23	ug/L	U			Laboratory
							199-N-155	C5323	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-N-156	C5324	7439-92-1	Lead	23	ug/L	U			Laboratory
							199-N-156	C5324	7440-22-4	Silver	5	ug/L	U			Laboratory
							N116mArray-	C5255	7439-92-1	Lead	26.8	ug/L	B			Laboratory
							N116mArray-	C5255	7440-22-4	Silver	5	ug/L	U			Laboratory
							N116mArray-	C5255	7439-92-1	Lead	23	ug/L	U			Laboratory
							N116mArray-	C5255	7440-22-4	Silver	5	ug/L	U			Laboratory
							N116mArray-	C5256	7439-92-1	Lead	23	ug/L	U			Laboratory
							N116mArray-	C5256	7440-22-4	Silver	5	ug/L	U			Laboratory
							N116mArray-	C5255	7439-92-1	Lead	31.3	ug/L	B			Laboratory
							N116mArray-	C5255	7440-22-4	Silver	5	ug/L	U			Laboratory
							N116mArray-	C5256	7439-92-1	Lead	23	ug/L	U			Laboratory
							N116mArray-	C5256	7440-22-4	Silver	5	ug/L	U			Laboratory
							N116mArray-	C5255	7439-92-1	Lead	23	ug/L	U			Laboratory
							N116mArray-	C5255	7440-22-4	Silver	5	ug/L	U			Laboratory
							N116mArray-	C5256	7439-92-1	Lead	23	ug/L	U			Laboratory
							N116mArray-	C5256	7440-22-4	Silver	5	ug/L	U			Laboratory
							N116mArray-	C5255	7439-92-1	Lead	23	ug/L	U			Laboratory
							N116mArray-	C5255	7440-22-4	Silver	5	ug/L	U			Laboratory
							N116mArray-	C5256	7439-92-1	Lead	23	ug/L	U			Laboratory
							N116mArray-	C5256	7440-22-4	Silver	5	ug/L	U			Laboratory
							N116mArray-	C5255	7439-92-1	Lead	23	ug/L	U			Laboratory
							N116mArray-	C5255	7440-22-4	Silver	5	ug/L	U			Laboratory
							N116mArray-	C5256	7439-92-1	Lead	23	ug/L	U			Laboratory
							N116mArray-	C5256	7440-22-4	Silver	5	ug/L	U			Laboratory
							N116mArray-	C5255	7439-92-1	Lead	23	ug/L	U			Laboratory
							N116mArray-	C5255	7440-22-4	Silver	5	ug/L	U			Laboratory
							N116mArray-	C5256	7439-92-1	Lead	23	ug/L	U			Laboratory
							N116mArray-	C5256	7440-22-4	Silver	5	ug/L	U			Laboratory
							N116mArray-	C5255	7439-92-1	Lead	23	ug/L	U			Laboratory
							N116mArray-	C5255	7440-22-4	Silver	5	ug/L	U			Laboratory
							N116mArray-	C5256	7439-92-1	Lead	23	ug/L	U			Laboratory
							N116mArray-	C5256	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-D4-95	C7083	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-D4-98	C7086	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-D4-99	C7087	7440-22-4	Silver	5	ug/L	U			Laboratory
							C6344	C6344	7440-22-4	Silver	5	ug/L	U			Laboratory
							C6344	C6344	7440-22-4	Silver	5	ug/L	U			Laboratory
							C6344	C6344	75-15-0	Carbon	1	ug/L	U			Laboratory
							199-K-111A	A9830	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-K-111A	A9830	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-K-111A	A9830	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-K-111A	A9830	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-W11-34P	B2403	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-W11-34P	B2403	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-W11-34P	B2403	75-15-0	Carbon	1	ug/L	U			Laboratory
							299-W11-6	A4909	75-15-0	Carbon	1	ug/L	U			Laboratory
							699-48-71	A5214	75-15-0	Carbon	1	ug/L	U			Laboratory
							199-H1-38	C7098	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-H1-37	C7099	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-H1-32	C7100	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-H1-36	C7102	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-H1-40	C7104	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-H1-33	C7105	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-H1-34	C7108	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-H1-39	C7109	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-H1-21	C7111	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-H1-20	C7113	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-H1-25	C7478	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-H1-27	C7480	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-D2-10	C7089	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-D2-12	C7090	7440-22-4	Silver	5	ug/L	U			Laboratory
							699-S31-E10C	A5381	75-15-0	Carbon	1	ug/L	U			Laboratory
							199-K-106A	A9842	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-K-106A	A9842	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-K-142	C5304	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-K-142	C5304	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-K-32A	A4657	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-K-32A	A4657	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-K-34	A4660	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-K-34	A4660	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-K-34	A4660	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-K-34	A4660	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E27-15	A4813	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E27-15	A4813	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E27-155	C5852	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							299-E27-155	C5852	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E27-155	C5852	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							299-E27-155	C5852	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E27-155	C5852	75-15-0	Carbon	1	ug/L	U			Laboratory
							299-E27-155	C5852	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							299-E27-155	C5852	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E27-155	C5852	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							299-E27-155	C5852	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E27-155	C5852	75-15-0	Carbon	1	ug/L	U			Laboratory
							299-E32-5	A4833	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E32-5	A4833	7440-22-4	Silver	5	ug/L	U			Laboratory
							699-S31-E10A	A5379	75-15-0	Carbon	1	ug/L	U			Laboratory
							299-E33-340	C5853	7439-97-6	Mercury	0.1	ug/L	UD			
							299-E33-340	C5853	7440-22-4	Silver	5	ug/L	U			
							299-E33-340	C5853	7439-97-6	Mercury	0.1	ug/L	UD			
							299-E33-340	C5853	7440-22-4	Silver	5	ug/L	U			
							299-E33-340	C5853	75-15-0	Carbon	1	ug/L	U			Laboratory
							299-E33-340	C5853	7439-97-6	Mercury	0.1	ug/L	UD			
							299-E33-340	C5853	7440-22-4	Silver	5	ug/L	U			
							299-E33-340	C5853	7439-97-6	Mercury	0.1	ug/L	UD			
							299-E33-340	C5853	7440-22-4	Silver	5	ug/L	U			
							299-E33-340	C5853	75-15-0	Carbon	1	ug/L	U			Laboratory
							299-E33-50	C5195	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							299-E33-50	C5195	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E33-50	C5195	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							299-E33-50	C5195	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E33-50	C5195	75-15-0	Carbon	1	ug/L	U			Laboratory
							699-48-50B	C5196	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							699-48-50B	C5196	7440-22-4	Silver	5	ug/L	U			Laboratory
							699-48-50B	C5196	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							699-48-50B	C5196	7440-22-4	Silver	5	ug/L	U			Laboratory
							699-48-50B	C5196	75-15-0	Carbon	1	ug/L	U			Laboratory
							699-52-55B	C5862	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							699-52-55B	C5862	7440-22-4	Silver	5	ug/L	U			Laboratory
							699-52-55B	C5862	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							699-52-55B	C5862	7440-22-4	Silver	5	ug/L	U			Laboratory
							699-52-55B	C5862	75-15-0	Carbon	1	ug/L	U			Laboratory
							299-E24-20	A4756	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E24-20	A4756	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E24-22	C4123	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E24-22	C4123	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E24-23	C5301	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E24-23	C5301	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E24-33	C4257	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E24-33	C4257	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E25-2	A4766	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E25-2	A4766	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E25-236	C6542	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E25-236	C6542	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E25-40	A4789	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E25-40	A4789	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E25-41	A4790	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E25-41	A4790	7440-22-4	Silver	5	ug/L	U			Laboratory
							699-S19-E13	A5370	7440-22-4	Silver	5	ug/L	U			Laboratory
							699-S19-E13	A5370	7440-22-4	Silver	5	ug/L	U			Laboratory
							699-S19-E13	A5370	75-15-0	Carbon	0.05	ug/L	U			
							399-1-1	A5018	7440-22-4	Silver	5	ug/L	U			Laboratory
							399-1-1	A5018	7440-22-4	Silver	5	ug/L	U			Laboratory
							399-1-1	A5018	75-15-0	Carbon	1	ug/L	U			Laboratory
							399-1-10A	A5411	7440-22-4	Silver	5	ug/L	U			Laboratory
							399-1-10A	A5411	7440-22-4	Silver	5	ug/L	U			Laboratory
							399-1-10B	A8064	7440-22-4	Silver	5	ug/L	U			
							399-1-10B	A8064	7440-22-4	Silver	5	ug/L	U			
							399-1-11	A5020	7440-22-4	Silver	5	ug/L	U			Laboratory
							399-1-11	A5020	7440-22-4	Silver	5	ug/L	U			Laboratory
							399-1-11	A5020	75-15-0	Carbon	1	ug/L	U			Laboratory
							399-1-12	A5021	7440-22-4	Silver	5	ug/L	U			Laboratory
							399-1-12	A5021	7440-22-4	Silver	5	ug/L	U			
							399-1-12	A5021	75-15-0	Carbon	1	ug/L	U			Laboratory
							399-1-15	A5024	7440-22-4	Silver	5	ug/L	U			Laboratory
							399-1-15	A5024	7440-22-4	Silver	5	ug/L	U			Laboratory

B23005	PNLGW	GW	WATER	N	S10-012	14-Dec-09
B23007	PNLGW	GW	WATER	Y	S10-012	14-Dec-09
B23008	PNLGW	GW	WATER	N	S10-012	14-Dec-09
B23010	PNLGW	GW	WATER	Y	S10-012	14-Dec-09
B23011	PNLGW	GW	WATER	N	S10-012	14-Dec-09
B23013	PNLGW	GW	WATER	Y	S10-012	14-Dec-09
B23014	PNLGW	GW	WATER	N	S10-012	14-Dec-09
B23014	PNLGW	GW	WATER	N	S10-012	14-Dec-09
B23016	PNLGW	GW	WATER	Y	S10-012	14-Dec-09
B23017	PNLGW	GW	WATER	N	S10-012	14-Dec-09
B23019	PNLGW	GW	WATER	Y	S10-012	14-Dec-09
B23020	PNLGW	GW	WATER	N	S10-012	14-Dec-09
B23022	PNLGW	GW	WATER	Y	S10-012	28-Dec-09
B23023	PNLGW	GW	WATER	N	S10-012	28-Dec-09
B23023	PNLGW	GW	WATER	N	S10-012	28-Dec-09
B23025	PNLGW	GW	WATER	Y	S10-012	14-Dec-09
B23026	PNLGW	GW	WATER	N	S10-012	14-Dec-09
B23028	PNLGW	GW	WATER	Y	S10-012	14-Dec-09
B23029	PNLGW	GW	WATER	N	S10-012	14-Dec-09
B23031	PNLGW	GW	WATER	Y	S10-012	14-Dec-09
B23032	PNLGW	GW	WATER	N	S10-012	14-Dec-09
B23034	PNLGW	GW	WATER	Y	S10-012	28-Dec-09
B23035	PNLGW	GW	WATER	N	S10-012	28-Dec-09
B23035	PNLGW	GW	WATER	N	S10-012	28-Dec-09
B23037	PNLGW	GW	WATER	Y	S10-012	14-Dec-09
B23038	PNLGW	GW	WATER	N	S10-012	14-Dec-09
B23038	PNLGW	GW	WATER	N	S10-012	14-Dec-09
B23040	PNLGW	GW	WATER	Y	S10-012	28-Dec-09
B23041	PNLGW	GW	WATER	N	S10-012	28-Dec-09
B23041	PNLGW	GW	WATER	N	S10-012	28-Dec-09
B23043	PNLGW	GW	WATER	Y	S10-012	14-Dec-09
B23044	PNLGW	GW	WATER	N	S10-012	14-Dec-09
B23044	PNLGW	GW	WATER	N	S10-012	14-Dec-09
B23046	PNLGW	GW	WATER	Y	S10-012	14-Dec-09
B23047	PNLGW	GW	WATER	N	S10-012	14-Dec-09
B23047	PNLGW	GW	WATER	N	S10-012	14-Dec-09
B23049	PNLGW	GW	WATER	Y	S10-012	14-Dec-09
B23050	PNLGW	GW	WATER	N	S10-012	14-Dec-09
B23050	PNLGW	GW	WATER	N	S10-012	14-Dec-09
B23052	PNLGW	GW	WATER	Y	S10-012	16-Feb-10
B23053	PNLGW	GW	WATER	N	S10-012	16-Feb-10
B23053	PNLGW	GW	WATER	N	S10-012	16-Feb-10
B23055	PNLGW	GW	WATER	Y	S10-012	28-Dec-09
B23056	PNLGW	GW	WATER	N	S10-012	28-Dec-09
B23056	PNLGW	GW	WATER	N	S10-012	28-Dec-09
B23058	PNLGW	GW	WATER	Y	S10-012	28-Dec-09
B23059	PNLGW	GW	WATER	N	S10-012	28-Dec-09
B23059	PNLGW	GW	WATER	N	S10-012	28-Dec-09
B23061	PNLGW	GW	WATER	Y	S10-012	28-Dec-09
B23062	PNLGW	GW	WATER	N	S10-012	28-Dec-09
B23062	PNLGW	GW	WATER	N	S10-012	28-Dec-09
B23064	PNLGW	GW	WATER	Y	S10-012	04-Jan-10
B23065	PNLGW	GW	WATER	N	S10-012	04-Jan-10
B23065	PNLGW	GW	WATER	N	S10-012	04-Jan-10
B23067	PNLGW	GW	WATER	Y	S10-012	30-Dec-09
B23068	PNLGW	GW	WATER	N	S10-012	30-Dec-09
B23068	PNLGW	GW	WATER	N	S10-012	30-Dec-09
B23070	PNLGW	GW	WATER	Y	S10-012	30-Dec-09
B23071	PNLGW	GW	WATER	N	S10-012	30-Dec-09
B23071	PNLGW	GW	WATER	N	S10-012	30-Dec-09
B23078	PNLGW	GW	WATER	Y	S10-012	30-Dec-09
B23079	PNLGW	GW	WATER	N	S10-012	30-Dec-09
B23079	PNLGW	GW	WATER	N	S10-012	30-Dec-09
B23081	PNLGW	GW	WATER	Y	S10-012	21-Dec-09
B23082	PNLGW	GW	WATER	N	S10-012	21-Dec-09
B23082	PNLGW	GW	WATER	N	S10-012	21-Dec-09
B23084	PNLGW	GW	WATER	Y	S10-012	30-Dec-09
B23085	PNLGW	GW	WATER	N	S10-012	30-Dec-09
B23085	PNLGW	GW	WATER	N	S10-012	30-Dec-09
B23087	PNLGW	GW	WATER	Y	S10-012	27-May-10
B23088	PNLGW	GW	WATER	N	S10-012	27-May-10
B23088	PNLGW	GW	WATER	N	S10-012	27-May-10
B23090	PNLGW	GW	WATER	Y	S10-012	04-Jan-10
B23091	PNLGW	GW	WATER	N	S10-012	04-Jan-10
B23091	PNLGW	GW	WATER	N	S10-012	04-Jan-10
B23093	PNLGW	GW	WATER	Y	S10-012	05-Jan-10
B23094	PNLGW	GW	WATER	N	S10-012	05-Jan-10
B23094	PNLGW	GW	WATER	N	S10-012	05-Jan-10
B23095	PNLGW	GW	WATER	Y	S10-012	05-Jan-10
B23096	PNLGW	GW	WATER	N	S10-012	05-Jan-10
B23096	PNLGW	GW	WATER	N	S10-012	05-Jan-10
B23098	PNLGW	GW	WATER	Y	S10-012	05-Jan-10
B23099	PNLGW	GW	WATER	N	S10-012	05-Jan-10
B23099	PNLGW	GW	WATER	N	S10-012	05-Jan-10
B23081	PNLGW	GW	WATER	Y	S10-012	05-Jan-10
B23082	PNLGW	GW	WATER	N	S10-012	05-Jan-10
B23082	PNLGW	GW	WATER	N	S10-012	05-Jan-10
B23084	PNLGW	GW	WATER	Y	S10-012	05-Jan-10
B23085	PNLGW	GW	WATER	N	S10-012	05-Jan-10
B23085	PNLGW	GW	WATER	N	S10-012	05-Jan-10
B23087	PNLGW	GW	WATER	Y	S10-012	05-Jan-10
B23088	PNLGW	GW	WATER	N	S10-012	05-Jan-10
B23088	PNLGW	GW	WATER	N	S10-012	05-Jan-10
B230C0	PNLGW	GW	WATER	Y	S10-012	05-Jan-10
B230C1	PNLGW	GW	WATER	N	S10-012	05-Jan-10
B230C1	PNLGW	GW	WATER	N	S10-012	05-Jan-10
B230C3	PNLGW	GW	WATER	Y	S10-012	05-Jan-10
B230C4	PNLGW	GW	WATER	N	S10-012	05-Jan-10
B230C4	PNLGW	GW	WATER	N	S10-012	05-Jan-10
B230C6	PNLGW	GW	WATER	Y	S10-012	05-Jan-10
B230C7	PNLGW	GW	WATER	N	S10-012	05-Jan-10
B230C7	PNLGW	GW	WATER	N	S10-012	05-Jan-10
B230C9	PNLGW	GW	WATER	Y	S10-012	05-Jan-10
B230D0	PNLGW	GW	WATER	N	S10-012	05-Jan-10
B230D0	PNLGW	GW	WATER	N	S10-012	05-Jan-10
B230D2	PNLGW	GW	WATER	Y	S10-012	05-Jan-10
B230D3	PNLGW	GW	WATER	N	S10-012	05-Jan-10
B230D3	PNLGW	GW	WATER	N	S10-012	05-Jan-10
B230D5	PNLGW	GW	WATER	Y	S10-012	04-Jan-10
B230D6	PNLGW	GW	WATER	N	S10-012	04-Jan-10
B230D6	PNLGW	GW	WATER	N	S10-012	04-Jan-10
B230D8	PNLGW	GW	WATER	Y	S10-012	30-Dec-09
B230D9	PNLGW	GW	WATER	N	S10-012	30-Dec-09
B230D9	PNLGW	GW	WATER	N	S10-012	30-Dec-09
B230F3	PNLGW	GW	WATER	Y	S10-012	30-Dec-09
B230F4	PNLGW	GW	WATER	N	S10-012	30-Dec-09
B230F4	PNLGW	GW	WATER	N	S10-012	30-Dec-09
B230F6	PNLGW	GW	WATER	Y	S10-012	30-Dec-09
B230F7	PNLGW	GW	WATER	N	S10-012	30-Dec-09
B230F7	PNLGW	GW	WATER	N	S10-012	30-Dec-09
B230F9	PNLGW	GW	WATER	Y	S10-012	04-Jan-10
B230H0	PNLGW	GW	WATER	N	S10-012	04-Jan-10
B230H0	PNLGW	GW	WATER	N	S10-012	04-Jan-10
B230H4	PNLGW	GW	WATER	Y	S10-012	18-Feb-10
B230H5	PNLGW	GW	WATER	N	S10-012	18-Feb-10
B230H7	PNLGW	GW	WATER	Y	S10-012	21-Feb-10
B230H8	PNLGW	GW	WATER	N	S10-012	21-Feb-10
B230H8	PNLGW	GW	WATER	N	S10-012	21-Feb-10
B230I0	PNLGW	GW	WATER	Y	S10-012	16-Feb-10
B230I1	PNLGW	GW	WATER	N	S10-012	16-Feb-10
B230I1	PNLGW	GW	WATER	N	S10-012	16-Feb-10
B230I2	PNLGW	GW	WATER	Y	S10-012	16-Feb-10
B230I3	PNLGW	GW	WATER	N	S10-012	16-Feb-10
B230I3	PNLGW	GW	WATER	N	S10-012	16-Feb-10
B230I5	PNLGW	GW	WATER	Y	S10-012	16-Feb-10
B230I6	PNLGW	GW	WATER	N	S10-012	16-Feb-10
B230I8	PNLGW	GW	WATER	Y	S10-012	16-Feb-10
B230I9	PNLGW	GW	WATER	N	S10-012	16-Feb-10
B230K1	PNLGW	GW	WATER	Y	S10-012	16-Feb-10
B230K2	PNLGW	GW	WATER	N	S10-012	16-Feb-10
B230K4	PNLGW	GW	WATER	Y	S10-012	16-Feb-10
B230K5	PNLGW	GW	WATER	N	S10-012	16-Feb-10
B230K5	PNLGW	GW	WATER	N	S10-012	16-Feb-10
B230K7	PNLGW	GW	WATER	Y	S10-012	16-Feb-10
B230K8	PNLGW	GW	WATER	N	S10-012	16-Feb-10

		399-1-15	A5024	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-1-16A	A5025	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-1-16A	A5025	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-1-16B	A5026	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-1-16B	A5026	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-1-16C	A5027	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-1-16C	A5027	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-1-16C	A5027	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-1-17A	A5028	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-1-17A	A5028	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-1-17B	A5029	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-1-17B	A5029	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-1-17C	A5030	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-1-17C	A5030	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-1-17C	A5030	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-1-18A	A5031	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-1-18A	A5031	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-1-18B	A5032	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-1-18B	A5032	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-1-18C	A5033	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-1-18C	A5033	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-1-2	A5035	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-1-2	A5035	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-1-2	A5035	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-1-21A	A5414	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-1-21A	A5414	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-1-21A	A5414	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-1-21B	A5415	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-1-21B	A5415	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-1-21B	A5415	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-1-23	C5000	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-1-23	C5000	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-1-23	C5000	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-1-6	A5039	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-1-6	A5039	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-1-6	A5039	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-1-7	A5040	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-1-7	A5040	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-1-7	A5040	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-1-8	A5041	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-1-8	A5041	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-1-8	A5041	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-1-9	A5042	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-1-9	A5042	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-1-9	A5042	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-2-1	A5043	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-2-1	A5043	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-2-1	A5043	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-2-2	A5044	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-2-2	A5044	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-2-2	A5044	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-2-5	C5708	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-2-5	C5708	7440-22-4	Silver	5	ug/L	U				
		399-2-5	C5708	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-3-1	A5046	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-3-1	A5046	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-3-1	A5046	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-3-10	A5047	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-3-10	A5047	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-3-10	A5047	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-3-12	A5048	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-3-12	A5048	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-3-12	A5048	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-3-18	C4999	7440-22-4	Silver	5	ug/L	U				
		399-3-18	C4999	7440-22-4	Silver	5	ug/L	U				
		399-3-18	C4999	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-3-19	C5001	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-3-19	C5001	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-3-19	C5001	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-3-2	A8071	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-3-2	A8071	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-3-2	A8071	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-3-20	C5002	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-3-20	C5002	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-3-20	C5002	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-3-21	C5575	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-3-21	C5575	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-3-21	C5575	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-3-21	C5575	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-3-21	C5575	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-3-21	C5575	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-3-22	C5706	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-3-22	C5706	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-3-22	C5706	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-3-6	A5049	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-3-6	A5049	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-3-6	A5049	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-3-9	A5051	7440-22-4	Silver	6.3	ug/L	B				Laboratory
		399-3-9	A5051	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-3-9	A5051	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-4-1	A5052	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-4-1	A5052	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-4-1	A5052	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-4-10	A5053	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-4-10	A5053	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-4-10	A5053	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-4-11	A5054	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-4-11	A5054	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-4-11	A5054	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-4-12	A8089	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-4-12	A8089	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-4-12	A8089	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-4-14	C5707	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-4-14	C5707	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-4-14	C5707	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-4-7	A5055	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-4-7	A5055	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-4-7	A5055	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-4-9	A5056	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-4-9	A5056	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-4-9	A5056	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-5-4B	A8094	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-5-4B	A8094	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-5-4B	A8094	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-8-1	A5059	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-8-1	A5059	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-8-1	A5059	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-8-3	A5061	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-8-3	A5061	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-8-3	A5061	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-8-5A	A5416	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-8-5A	A5416	7440-22-4	Silver	5	ug/L	U				
		399-8-5A	A5416	75-15-0	Carbon	1	ug/L	U				Laboratory
		699-S20-E10	C4855	7440-22-4	Silver	5	ug/L	U				Laboratory
		699-S20-E10	C4855	7440-22-4	Silver	5	ug/L	U				Laboratory
		699-S27-E14	A5371	7440-22-4	Silver	5	ug/L	U				Laboratory
		699-S27-E14	A5371	7440-22-4	Silver	5	ug/L	U				Laboratory
		699-S27-E14	A5371	75-15-0	Carbon	1	ug/L	U				Laboratory
		699-S6-E4A	A9152	7440-22-4	Silver	5	ug/L	U				Laboratory
		699-S6-E4A	A9152	7440-22-4	Silver	5	ug/L	U				Laboratory
		699-S6-E4A	A9152	75-15-0	Carbon	1	ug/L	U				Laboratory
		699-S6-E4A	A9152	7440-22-4	Silver	5	ug/L	U				Laboratory
		699-S6-E4A	A9152	7440-22-4	Silver	5	ug/L	U				Laboratory
		699-S6-E4A	A9152	75-15-0	Carbon	1	ug/L	U				Laboratory
		699-S6-E4B	A9153	7440-22-4	Silver	5	ug/L	U				Laboratory
		699-S6-E4B	A9153	7440-22-4	Silver	5	ug/L	U				Laboratory
		699-S6-E4D	A5406	7440-22-4	Silver	5	ug/L	U				Laboratory
		699-S6-E4D	A5406	7440-22-4	Silver	5	ug/L	U				Laboratory
		699-S6-E4E	A9155	7440-22-4	Silver	5	ug/L	U				Laboratory
		699-S6-E4E	A9155	7440-22-4	Silver	5	ug/L	U				Laboratory
		699-S6-E4K	C4072	7440-22-4	Silver	5	ug/L	U				Laboratory
		699-S6-E4K	C4072	7440-22-4	Silver	5	ug/L	U				Laboratory
		699-S6-E4K	C4072	75-15-0	Carbon	1	ug/L	U				Laboratory
		699-S6-E4L	C4073	7440-22-4	Silver	5	ug/L	U				Laboratory
		699-S6-E4L	C4073	7440-22-4	Silver	5	ug/L	U				Laboratory

B230K8	PNLGW	GW	WATER	N	S10-012	16-Feb-10				699-S6-E4L	C4073	75-15-0	Carbon	1	ug/L	U			Laboratory
B230L0	PNLGW	GW	WATER	Y	S10-012	19-Feb-10				699-12-2C	C3253	7440-22-4	Silver	5	ug/L	U			Laboratory
B230L1	PNLGW	GW	WATER	N	S10-012	19-Feb-10				699-12-2C	C3253	7440-22-4	Silver	5	ug/L	U			Laboratory
B230L3	PNLGW	GW	WATER	Y	S10-012	02-Apr-10				699-12-4D	A8252	7440-22-4	Silver	5	ug/L	U			Laboratory
B230L4	PNLGW	GW	WATER	N	S10-012	02-Apr-10				699-12-4D	A8252	7440-22-4	Silver	5	ug/L	U			Laboratory
B230L6	PNLGW	GW	WATER	Y	S10-012	04-Mar-10				699-13-0A	C3256	7440-22-4	Silver	5	ug/L	U			Laboratory
B230L7	PNLGW	GW	WATER	N	S10-012	04-Mar-10				699-13-0A	C3256	7440-22-4	Silver	5	ug/L	U			Laboratory
B230L9	PNLGW	GW	WATER	Y	S10-012	19-Feb-10				699-13-1E	C3798	7440-22-4	Silver	5	ug/L	U			Laboratory
B230M0	PNLGW	GW	WATER	N	S10-012	19-Feb-10				699-13-1E	C3798	7440-22-4	Silver	5	ug/L	U			Laboratory
B230M2	PNLGW	GW	WATER	Y	S10-012	19-Feb-10				699-13-2D	C3254	7440-22-4	Silver	5	ug/L	U			Laboratory
B230M3	PNLGW	GW	WATER	N	S10-012	19-Feb-10				699-13-2D	C3254	7440-22-4	Silver	5.2	ug/L	B			Laboratory
B230M7	PNLGW	GW	WATER	Y	S10-012	19-Feb-10				699-13-3A	B2540	7440-22-4	Silver	5	ug/L	U			Laboratory
B230M8	PNLGW	GW	WATER	N	S10-012	19-Feb-10				699-13-3A	B2540	7440-22-4	Silver	5	ug/L	U			Laboratory
B230N6	PNLGW	GW	WATER	Y	S10-012	04-Mar-10				699-S31-E10A	A5379	7440-22-4	Silver	5	ug/L	U			Laboratory
B230N7	PNLGW	GW	WATER	N	S10-012	04-Mar-10				699-S31-E10A	A5379	7440-22-4	Silver	5	ug/L	U			Laboratory
B230P0	PNLGW	GW	WATER	Y	S10-012	28-Jul-10				699-S31-E10C	A5381	7440-22-4	Silver	5	ug/L	U			Laboratory
B230P1	PNLGW	GW	WATER	N	S10-012	28-Jul-10				699-S31-E10C	A5381	7440-22-4	Silver	7	ug/L	U			Laboratory
B230P9	PNLGW	GW	WATER	Y	S10-012	18-Feb-10				699-S40-E13A	A9238	7440-22-4	Silver	5	ug/L	U			Laboratory
B230R0	PNLGW	GW	WATER	N	S10-012	18-Feb-10				699-S40-E13A	A9238	7440-22-4	Silver	5	ug/L	U			Laboratory
B230R0	PNLGW	GW	WATER	N	S10-012	18-Feb-10				699-S40-E13A	A9238	75-15-0	Carbon	1	ug/L	U			Laboratory
B230R4	PNLGW	GW	WATER	Y	S10-012	21-Feb-10				699-S41-E12	A5400	7440-22-4	Silver	5	ug/L	U			Laboratory
B230R5	PNLGW	GW	WATER	N	S10-012	21-Feb-10				699-S41-E12	A5400	7440-22-4	Silver	5	ug/L	U			Laboratory
B230R5	PNLGW	GW	WATER	N	S10-012	21-Feb-10				699-S41-E12	A5400	75-15-0	Carbon	1	ug/L	U			Laboratory
B230R9	PNLGW	GW	WATER	Y	S10-012	21-Feb-10				699-S41-E13B	A5402	7440-22-4	Silver	5	ug/L	U			Laboratory
B230T0	PNLGW	GW	WATER	N	S10-012	21-Feb-10				699-S41-E13B	A5402	7440-22-4	Silver	5	ug/L	U			Laboratory
B230T0	PNLGW	GW	WATER	N	S10-012	21-Feb-10				699-S41-E13B	A5402	75-15-0	Carbon	1	ug/L	U			Laboratory
B230T6	CENTPLAT	GW	WATER	N	F09-056	20-May-10				199-H1-35	C7106	7440-22-4	Silver	5	ug/L	U			Laboratory
B230V0	PNLGW	GW	WATER	N	I10-009	03-Dec-09				299-W19-35	A9515	7440-22-4	Silver	6	ug/L	U			
B230V0	PNLGW	GW	WATER	N	I10-009	03-Dec-09				299-W19-35	A9515	75-15-0	Carbon	0.52	ug/L	U			
B230V1	PNLGW	GW	WATER	Y	I10-009	03-Dec-09				299-W19-35	A9515	7440-22-4	Silver	6	ug/L	U			
B230V2	PNLGW	GW	WATER	Y	I10-009	03-Dec-09				299-W19-35	A9515	7440-22-4	Silver	5	ug/L	U			Laboratory
B230V3	PNLGW	GW	WATER	N	I10-009	03-Dec-09				299-W19-35	A9515	7440-22-4	Silver	5	ug/L	U			Laboratory
B230V3	PNLGW	GW	WATER	N	I10-009	03-Dec-09				299-W19-35	A9515	75-15-0	Carbon	1	ug/L	U			Laboratory
B230V7	PNLGW	GW	WATER	N	I10-009	03-Dec-09				299-W21-2	C4639	75-15-0	Carbon	1	ug/L	U			Laboratory
B230V8	PNLGW	GW	WATER	N	I10-009	01-Dec-09				299-W22-48	B8812	7440-22-4	Silver	5	ug/L	U			Laboratory
B230V8	PNLGW	GW	WATER	N	I10-009	01-Dec-09				299-W22-48	B8812	75-15-0	Carbon	1	ug/L	U			Laboratory
B230V9	PNLGW	GW	WATER	Y	I10-009	01-Dec-09				299-W22-48	B8812	7440-22-4	Silver	5	ug/L	U			Laboratory
B230W2	PNLGW	GW	WATER	Y	I10-009	01-Dec-09				299-W22-49	B8813	7440-22-4	Silver	5	ug/L	U			Laboratory
B230W3	PNLGW	GW	WATER	N	I10-009	01-Dec-09				299-W22-49	B8813	7440-22-4	Silver	5	ug/L	U			Laboratory
B230W3	PNLGW	GW	WATER	N	I10-009	01-Dec-09				299-W22-49	B8813	75-15-0	Carbon	1	ug/L	U			Laboratory
B230W8	PNLGW	GW	WATER	N	I10-009	02-Dec-09				299-W22-72	C4970	75-15-0	Carbon	1	ug/L	U			Laboratory
B230W9	PNLGW	GW	WATER	Y	I10-009	02-Dec-09				299-W22-83	C3126	7440-22-4	Silver	5	ug/L	U			Laboratory
B230X0	PNLGW	GW	WATER	N	I10-009	02-Dec-09				299-W22-83	C3126	7440-22-4	Silver	5	ug/L	U			Laboratory
B230X0	PNLGW	GW	WATER	N	I10-009	02-Dec-09				299-W22-83	C3126	75-15-0	Carbon	1	ug/L	U			Laboratory
B230X3	PNLGW	GW	WATER	Y	I10-009	02-Dec-09				299-W22-86	C4971	7440-22-4	Silver	5	ug/L	U			Laboratory
B230X4	PNLGW	GW	WATER	N	I10-009	02-Dec-09				299-W22-86	C4971	7440-22-4	Silver	5	ug/L	U			Laboratory
B230X4	PNLGW	GW	WATER	N	I10-009	02-Dec-09				299-W22-86	C4971	75-15-0	Carbon	1	ug/L	U			Laboratory
B230X7	PNLGW	GW	WATER	N	I10-009	06-Jan-10				299-W23-21	C3113	75-15-0	Carbon	1	ug/L	U			Laboratory
B23167	PNLGW	GW	WATER	Y	I10-009	01-Dec-09				299-W22-49	B8813	7440-22-4	Silver	5	ug/L	U			Laboratory
B231D4	PNLGW	GW	WATER	Y	W10-012	06-Jan-10				299-W23-21	C3113	7440-22-4	Silver	5	ug/L	U			Laboratory
B231D5	PNLGW	GW	WATER	N	W10-012	06-Jan-10				299-W23-21	C3113	7440-22-4	Silver	5	ug/L	U			Laboratory
B231F0	PNLGW	GW	WATER	N	W10-012	14-Dec-09				399-1-10A	A5411	75-15-0	Carbon	1	ug/L	U			Laboratory
B231F2	PNLGW	GW	WATER	N	W10-012	21-Dec-09				399-1-10B	A8064	75-15-0	Carbon	1	ug/L	U			Laboratory
B231F4	PNLGW	GW	WATER	N	W10-012	14-Dec-09				399-1-16A	A5025	75-15-0	Carbon	1	ug/L	U			Laboratory
B231F6	PNLGW	GW	WATER	N	W10-012	14-Dec-09				399-1-16B	A5026	75-15-0	Carbon	1	ug/L	U			Laboratory
B231F8	PNLGW	GW	WATER	N	W10-012	14-Dec-09				399-1-17A	A5028	75-15-0	Carbon	1	ug/L	U			Laboratory
B231H0	PNLGW	GW	WATER	N	W10-012	14-Dec-09				399-1-17B	A5029	75-15-0	Carbon	1	ug/L	U			Laboratory
B231H2	PNLGW	GW	WATER	N	W10-012	14-Dec-09				399-1-18A	A5031	75-15-0	Carbon	1	ug/L	U			Laboratory
B231H4	PNLGW	GW	WATER	N	W10-012	14-Dec-09				399-1-18B	A5032	75-15-0	Carbon	1	ug/L	U			Laboratory
B231I3	PNLGW	GW	WATER	Y	W10-012	06-Jan-10				299-E28-26	A4822	7440-22-4	Silver	5	ug/L	U			Laboratory
B231J4	PNLGW	GW	WATER	N	W10-012	06-Jan-10				299-E28-26	A4822	7440-22-4	Silver	5	ug/L	U			Laboratory
B231K4	PNLGW	GW	WATER	Y	W10-012	06-Jan-10				299-E28-27	A4823	7440-22-4	Silver	5	ug/L	U			Laboratory
B231K5	PNLGW	GW	WATER	N	W10-012	06-Jan-10				299-E28-27	A4823	7440-22-4	Silver	5	ug/L	U			Laboratory
B231L8	PNLGW	GW	WATER	Y	W10-012	06-Jan-10				299-E28-28	A4824	7440-22-4	Silver	5.4	ug/L	B	B	G	Laboratory
B231M8	PNLGW	GW	WATER	Y	W10-012	23-Feb-10				299-E32-10	A5432	7440-22-4	Silver	5	ug/L	U			Laboratory
B231M9	PNLGW	GW	WATER	N	W10-012	23-Feb-10				299-E32-10	A5432	7440-22-4	Silver	5	ug/L	U			Laboratory
B231P2	PNLGW	GW	WATER	Y	W10-012	07-Jan-10				299-E32-2	A4830	7440-22-4	Silver	5	ug/L	U			Laboratory
B231R2	PNLGW	GW	WATER	Y	W10-012	07-Jan-10				299-E32-3	A4831	7440-22-4	Silver	5	ug/L	U			Laboratory
B231R3	PNLGW	GW	WATER	N	W10-012	07-Jan-10				299-E32-3	A4831	7440-22-4	Silver	5	ug/L	U			Laboratory
B231R9	PNLGW	GW	WATER	Y	W10-012	15-Jan-10				299-E32-4	A4832	7440-22-4	Silver	5	ug/L	U			Laboratory
B231V9	PNLGW	GW	WATER	Y	W10-012	07-Jan-10				299-E32-6	A4834	7440-22-4	Silver	5	ug/L	U			Laboratory
B231W0	PNLGW	GW	WATER	N	W10-012	07-Jan-10				299-E32-6	A4834	7440-22-4	Silver	5	ug/L	U			Laboratory
B231X0	PNLGW	GW	WATER	Y	W10-012	07-Jan-10				299-E32-7	A4835	7440-22-4	Silver	5	ug/L	U			Laboratory
B231X1	PNLGW	GW	WATER	N	W10-012	07-Jan-10				299-E32-7	A4835	7440-22-4	Silver	5	ug/L	U			Laboratory
B231Y1	PNLGW	GW	WATER	Y	W10-012	07-Jan-10				299-E32-8	A4836	7440-22-4	Silver	5	ug/L	U			Laboratory
B231Y2	PNLGW	GW	WATER	N	W10-012	07-Jan-10				299-E32-8	A4836	7440-22-4	Silver	5	ug/L	U			Laboratory
B23202	PNLGW	GW	WATER	Y	W10-012	18-Jan-10				299-E32-9	A4837	7440-22-4	Silver	5	ug/L	U			Laboratory
B23203	PNLGW	GW	WATER	N	W10-012	18-Jan-10				299-E32-9	A4837	7440-22-4	Silver	5	ug/L	U			Laboratory
B23206	PNLGW	GW	WATER	Y	W10-012	18-Jan-10				299-E32-9	A4837	7440-22-4	Silver	5	ug/L	U			Laboratory
B23207	PNLGW	GW	WATER	N	W10-012	18-Jan-10				299-E32-9	A4837	7440-22-4	Silver	5	ug/L	U			Laboratory
B23216	PNLGW	GW	WATER	Y	W10-012	15-Jan-10				299-E33-28	A4852	7440-22-4	Silver	5	ug/L	U			
B23217	PNLGW	GW	WATER	N	W10-012	15-Jan-10				299-E33-28	A4852	7440-22-4	Silver	5	ug/L	U			Laboratory
B23220	PNLGW	GW	WATER	Y	W10-012	22-Feb-10				299-E33-29	A4853	7440-22-4	Silver	5	ug/L	U			Laboratory
B23221	PNLGW	GW	WATER	N	W10-012	22-Feb-10				299-E33-29	A4853	7440-22-4	Silver	5	ug/L	U			Laboratory
B23224	PNLGW	GW	WATER	Y	W10-012	15-Jan-10				299-E33-30	A4855	7440-22-4	Silver	5	ug/L	U			Laboratory
B23225	PNLGW	GW	WATER	N	W10-012	15-Jan-10				299-E33-30	A4855	7440-22-4	Silver	5	ug/L	U			Laboratory
B23228	PNLGW	GW	WATER	Y	W10-012	18-Jan-10				299-E33-34	A4859	7440-22-4	Silver	5	ug/L	U			Laboratory
B23229	PNLGW	GW	WATER	N	W10-012	18-Jan-10				299-E33-34	A4859	7440-22-4	Silver	5	ug/L	U			Laboratory
B23232	PNLGW	GW	WATER	Y	W10-012	15-Jan-10				299-E33-35	A4860	7440-22-4	Silver	5	ug/L	U			Laboratory
B23233	PNLGW	GW	WATER	N	W10-012	15-Jan-10				299-E33-35	A4860	7440-22-4	Silver	5	ug/L	U			Laboratory
B23254	PNLGW	GW	WATER	Y	W10-012	06-Jan-10				299-E24-20	A4756	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23255	PNLGW	GW	WATER	N	W10-012	06-Jan-10				299-E24-20	A4756	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23257	PNLGW	GW	WATER	Y	W10-012	09-Dec-09				299-E25-2	A4766	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23258	PNLGW	GW	WATER	N	W10-012	09-Dec-09				299-E25-2	A4766	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23260	PNLGW	GW	WATER	Y	W10-012	06-Jan-10				299-E25-236	C6542	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23261	PNLGW	GW	WATER	N	W10-012	06-Jan-10				299-E25-236	C6542	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23263	PNLGW	GW	WATER	Y	W10-012	06-Jan-10				299-E25-40	A4789	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23264	PNLGW	GW	WATER	N	W10-012	06-Jan-10				299-E25-40	A4789	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23266	PNLGW	GW	WATER	Y	W10-012	06-Jan-10				299-E25-41	A4790	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23267	PNLGW	GW	WATER	N	W10-012	06-Jan-10				299-E25-41	A4790	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23269	PNLGW	GW	WATER	Y	W10-012	09-Dec-09				299-E25-93	C4122	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23269	PNLGW	GW	WATER	Y	W10-012	09-Dec-09				299-E25-93	C4122	7440-22-4	Silver	5	ug/L	U			Laboratory
B23270	PNLGW	GW	WATER	N	W10-012	09-Dec-09				299-E25-93	C4122	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23270	PNLGW	GW	WATER	N	W10-012	09-Dec-09				299-E25-93	C4122	7440-22-4	Silver	5	ug/L	U			Laboratory
B23272	PNLGW	GW	WATER	Y	W10-012	09-Dec-09				299-E25-94	C4665	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23272	PNLGW	GW	WATER	Y	W10-012	09-Dec-09				299-E25-94	C4665	7440-22-4	Silver	5	ug/L	U			Laboratory
B23273	PNLGW	GW	WATER	N	W10-012	09-Dec-09				299-E25-94	C4665	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23273	PNLGW	GW	WATER	N	W10-012	09-Dec-09				299-E25-94	C4665	7440-22-4	Silver	5	ug/L	U			Laboratory
B23284	PNLGW	GW	WATER	Y	W10-012	03-Dec-09				299-E27-12	A4810	7439-97-6	Mercury	0.045	ug/L	U			
B23285	PNLGW	GW	WATER	N	W10-012	03-Dec-09				299-E27-12	A4810	7439-97-6	Mercury	0.044	ug/L	U			
B23286	PNLGW	GW	WATER	Y	W10-012	03-Dec-09				299-E27-12	A4810	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23286	PNLGW	GW	WATER	Y	W10-012	03-Dec-09				299-E27-12	A4810	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B23286	PNLGW	GW	WATER	Y	W10-012	03-Dec-09				299-E27-12	A4810	7440-22-4	Silver	5	ug/L	U			Laboratory
B23287	PNLGW	GW	WATER	N	W10-012	03-Dec-09				299-E27-12	A4810	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23287	PNLGW	GW	WATER	N	W10-012	03-Dec-09				299-E27-12	A4810	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B23287	PNLGW	GW	WATER	N	W10-012	03-Dec-09				299-E27-12	A4810	7440-22-4	Silver	5	ug/L	U			Laboratory
B23287	PNLGW	GW	WATER	N	W10-012	03-Dec-09				299-E27-12	A4810	75-15-0	Carbon	1	ug/L	U			Laboratory
B23289	PNLGW	GW	WATER	Y	W10-012	03-Dec-09				299-E27-13	A4811	7439-97-6	Mercury	0.045	ug/L	U			
B23290	PNLGW	GW	WATER	N	W10-012	03-Dec-09				299-E27-13	A4811	7439-97-6	Mercury	0.046	ug/L	B			
B23291	PNLGW	GW	WATER	Y	W10-012	03-Dec-09				299-E27-13	A4811	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23291	PNLGW	GW	WATER	Y	W10-012	03-Dec-09				299-E27-13	A4811	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B23291	PNLGW	GW	WATER	Y	W10-012	03-Dec-09				299-E27-13	A4811	7440-22-4	Silver	5	ug/L	U			Laboratory
B23292	PNLGW	GW	WATER	N	W10-012	03-Dec-09				299-E27-13	A4811	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23292	PNLGW	GW	WATER	N	W10-012	03-Dec-09				299-E27-13	A4811	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B23292	PNLGW	GW	WATER	N	W10-012	03-Dec-09				299-E27-13	A4811	7440-22-4	Silver	5	ug/L	U			Laboratory
B23292	PNLGW	GW	WATER	N	W10-012	03-Dec-09				299-E27-13	A4811	75-15-0	Carbon	1	ug/L	U			Laboratory
B23294	PNLGW	GW	WATER	Y	W10-012	07-Dec-09				299-E27-14	A4812	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23294	PNLGW	GW	WATER	Y	W10-012	07-Dec-09				299-E27-14	A4812	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B23294	PNLGW	GW	WATER	Y	W10-012	07-Dec-09				299-E27-14	A4812	7440-22-4	Silver	5	ug/L	U			Laboratory
B23295	PNLGW	GW	WATER	N	W10-012	07-Dec-09				299-E27-14	A4812	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23295	PNLGW	GW	WATER	N	W10-012	07-Dec-09				299-E27-14	A4812	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B23295	PNLGW	GW	WATER	N	W10-012	07-Dec-09				299-E27-14	A4812	7440-22-4	Silver	5	ug/L	U			Laboratory
B23295	PNLGW	GW	WATER	N	W10-012	07-Dec-09				299-E27-14	A4812	75-15-0	Carbon	1	ug/L	U			Laboratory
B23299	PNLGW	GW	WATER	Y	W10-012	17-Dec-09				299-E27-15	A4813	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23299	PNLGW	GW	WATER	Y	W10-012	17-Dec-09				299-E27-15	A4813	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B23280	PNLGW	GW	WATER	N	W10-012	17-Dec-09				299-E27-15	A4813	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B23280	PNLGW	GW	WATER	N	W10-012	17-Dec-09				299-E27-15	A4813	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23280	PNLGW	GW	WATER	N	W10-012	17-Dec-09				299-E27-15	A4813	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B23280	PNLGW	GW	WATER	N	W10-012	17-Dec-09				299-E27-15	A4813	75-15-0	Carbon	1	ug/L	U			Laboratory
B23284	PNLGW	GW	WATER	Y	W10-012	03-Dec-09				299-E27-155	C5852	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23285	PNLGW	GW	WATER	N	W10-012	03-Dec-09				299-E27-155	C5852	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23288	PNLGW	GW	WATER	Y	W10-012	03-Dec-09				299-E27-155	C5852	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23289	PNLGW	GW	WATER	N	W10-012	03-Dec-09				299-E27-155	C5852	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B232C1	PNLGW	GW	WATER	Y	W10-012	07-Dec-09				299-E27-21	C4127	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B232C1	PNLGW	GW	WATER	Y	W10-012	07-Dec-09				299-E27-21	C4127	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory

B232C1	PNLGW	GW	WATER	Y	W10-012	07-Dec-09
B232C2	PNLGW	GW	WATER	N	W10-012	07-Dec-09
B232C2	PNLGW	GW	WATER	N	W10-012	07-Dec-09
B232C2	PNLGW	GW	WATER	N	W10-012	07-Dec-09
B232C4	PNLGW	GW	WATER	N	W10-012	06-Jan-10
B232C6	PNLGW	GW	WATER	Y	W10-012	17-Dec-09
B232C7	PNLGW	GW	WATER	N	W10-012	17-Dec-09
B232C8	PNLGW	GW	WATER	Y	W10-012	17-Dec-09
B232C8	PNLGW	GW	WATER	Y	W10-012	17-Dec-09
B232C8	PNLGW	GW	WATER	Y	W10-012	17-Dec-09
B232C9	PNLGW	GW	WATER	N	W10-012	17-Dec-09
B232C9	PNLGW	GW	WATER	N	W10-012	17-Dec-09
B232C9	PNLGW	GW	WATER	N	W10-012	17-Dec-09
B232C9	PNLGW	GW	WATER	N	W10-012	17-Dec-09
B232C9	PNLGW	GW	WATER	N	W10-012	17-Dec-09
B232D1	PNLGW	GW	WATER	Y	W10-012	07-Dec-09
B232D2	PNLGW	GW	WATER	N	W10-012	07-Dec-09
B232D3	PNLGW	GW	WATER	Y	W10-012	07-Dec-09
B232D3	PNLGW	GW	WATER	Y	W10-012	07-Dec-09
B232D3	PNLGW	GW	WATER	Y	W10-012	07-Dec-09
B232D4	PNLGW	GW	WATER	N	W10-012	07-Dec-09
B232D4	PNLGW	GW	WATER	N	W10-012	07-Dec-09
B232D4	PNLGW	GW	WATER	N	W10-012	07-Dec-09
B232D4	PNLGW	GW	WATER	N	W10-012	07-Dec-09
B232F6	PNLGW	GW	WATER	Y	W10-012	17-Dec-09
B232F6	PNLGW	GW	WATER	Y	W10-012	17-Dec-09
B232F6	PNLGW	GW	WATER	Y	W10-012	17-Dec-09
B232F7	PNLGW	GW	WATER	N	W10-012	17-Dec-09
B232F7	PNLGW	GW	WATER	N	W10-012	17-Dec-09
B232F7	PNLGW	GW	WATER	N	W10-012	17-Dec-09
B232F7	PNLGW	GW	WATER	N	W10-012	17-Dec-09
B232H1	PNLGW	GW	WATER	Y	W10-012	17-Dec-09
B232H1	PNLGW	GW	WATER	Y	W10-012	17-Dec-09
B232H1	PNLGW	GW	WATER	Y	W10-012	17-Dec-09
B232H2	PNLGW	GW	WATER	N	W10-012	17-Dec-09
B232H2	PNLGW	GW	WATER	N	W10-012	17-Dec-09
B232H2	PNLGW	GW	WATER	N	W10-012	17-Dec-09
B232H2	PNLGW	GW	WATER	N	W10-012	17-Dec-09
B232H2	PNLGW	GW	WATER	N	W10-012	17-Dec-09
B232H6	PNLGW	GW	WATER	Y	W10-012	06-Jan-10
B232H7	PNLGW	GW	WATER	N	W10-012	06-Jan-10
B232H9	PNLGW	GW	WATER	Y	W10-012	01-Dec-09
B232J0	PNLGW	GW	WATER	N	W10-012	01-Dec-09
B232J2	PNLGW	GW	WATER	Y	W10-012	01-Dec-09
B232J3	PNLGW	GW	WATER	N	W10-012	01-Dec-09
B232J5	PNLGW	GW	WATER	Y	W10-012	01-Dec-09
B232J6	PNLGW	GW	WATER	N	W10-012	01-Dec-09
B232K3	PNLGW	GW	WATER	Y	W10-012	02-Dec-09
B232K4	PNLGW	GW	WATER	N	W10-012	02-Dec-09
B232K6	PNLGW	GW	WATER	Y	W10-012	02-Dec-09
B232K7	PNLGW	GW	WATER	N	W10-012	02-Dec-09
B232K9	PNLGW	GW	WATER	Y	W10-012	02-Dec-09
B232L0	PNLGW	GW	WATER	N	W10-012	02-Dec-09
B232L2	PNLGW	GW	WATER	Y	W10-012	02-Dec-09
B232L3	PNLGW	GW	WATER	N	W10-012	02-Dec-09
B232L5	PNLGW	GW	WATER	Y	W10-012	02-Dec-09
B232L6	PNLGW	GW	WATER	N	W10-012	02-Dec-09
B232L8	PNLGW	GW	WATER	Y	W10-012	02-Dec-09
B232L9	PNLGW	GW	WATER	N	W10-012	02-Dec-09
B232M3	PNLGW	GW	WATER	Y	W10-012	02-Dec-09
B232M4	PNLGW	GW	WATER	N	W10-012	02-Dec-09
B232M6	PNLGW	GW	WATER	Y	W10-012	02-Dec-09
B232M7	PNLGW	GW	WATER	N	W10-012	02-Dec-09
B232N4	PNLGW	GW	WATER	Y	W10-012	02-Dec-09
B232N5	PNLGW	GW	WATER	N	W10-012	02-Dec-09
B232N7	PNLGW	GW	WATER	Y	W10-012	07-Dec-09
B232N8	PNLGW	GW	WATER	N	W10-012	07-Dec-09
B232P0	PNLGW	GW	WATER	Y	W10-012	02-Dec-09
B232P1	PNLGW	GW	WATER	N	W10-012	02-Dec-09
B232P3	PNLGW	GW	WATER	Y	W10-012	09-Dec-09
B232P4	PNLGW	GW	WATER	N	W10-012	09-Dec-09
B232P6	PNLGW	GW	WATER	Y	W10-012	09-Dec-09
B232P7	PNLGW	GW	WATER	N	W10-012	09-Dec-09
B232P9	PNLGW	GW	WATER	N	I10-009	01-Dec-09
B232P9	PNLGW	GW	WATER	N	I10-009	01-Dec-09
B232R9	PNLGW	GW	WATER	N	W10-012	07-Jan-10
B232T4	PNLGW	GW	WATER	N	W10-012	15-Jan-10
B2335B	CENTPLAT	GW	WATER	N	F10-032	02-Dec-09
B2335B	CENTPLAT	GW	WATER	N	F10-032	02-Dec-09
B2335B	CENTPLAT	GW	WATER	N	F10-032	02-Dec-09
B23359	CENTPLAT	GW	WATER	N	F10-032	08-Dec-09
B23359	CENTPLAT	GW	WATER	N	F10-032	08-Dec-09
B23359	CENTPLAT	GW	WATER	N	F10-032	08-Dec-09
B23360	CENTPLAT	GW	WATER	N	F10-032	08-Dec-09
B23360	CENTPLAT	GW	WATER	N	F10-032	08-Dec-09
B23360	CENTPLAT	GW	WATER	N	F10-032	08-Dec-09
B23361	CENTPLAT	GW	WATER	N	F10-032	28-Dec-09
B23361	CENTPLAT	GW	WATER	N	F10-032	28-Dec-09
B23361	CENTPLAT	GW	WATER	N	F10-032	28-Dec-09
B23362	CENTPLAT	GW	WATER	N	F10-032	06-Jan-10
B23362	CENTPLAT	GW	WATER	N	F10-032	06-Jan-10
B23362	CENTPLAT	GW	WATER	N	F10-032	06-Jan-10
B233N6	CENTPLAT	GW	WATER	N	F10-008	07-Jan-10
B233N6	CENTPLAT	GW	WATER	N	F10-008	07-Jan-10
B233N6	CENTPLAT	GW	WATER	N	F10-008	07-Jan-10
B233N7	CENTPLAT	GW	WATER	N	F10-008	18-Jan-10
B233N7	CENTPLAT	GW	WATER	N	F10-008	18-Jan-10
B233N7	CENTPLAT	GW	WATER	N	F10-008	18-Jan-10
B233N8	CENTPLAT	GW	WATER	N	F10-008	18-Jan-10
B233N8	CENTPLAT	GW	WATER	N	F10-008	18-Jan-10
B233N8	CENTPLAT	GW	WATER	N	F10-008	18-Jan-10
B233N9	CENTPLAT	GW	WATER	N	F10-008	03-Feb-10
B233N9	CENTPLAT	GW	WATER	N	F10-008	03-Feb-10
B233N9	CENTPLAT	GW	WATER	N	F10-008	03-Feb-10
B233P0	CENTPLAT	GW	WATER	N	F10-008	11-Feb-10
B233P0	CENTPLAT	GW	WATER	N	F10-008	11-Feb-10
B233P0	CENTPLAT	GW	WATER	N	F10-008	11-Feb-10
B23465	CENTPLAT	GW	WATER	N	F09-056	26-Jan-10
B23467	CENTPLAT	GW	WATER	N	F09-056	26-Jan-10
B23471	CENTPLAT	GW	WATER	N	F09-056	21-Dec-09
B234K1	PNLGW	GW	WATER	N	X10-014	06-Jan-10
B234M3	PNLGW	GW	WATER	N	X10-014	13-Jan-10
B234M5	PNLGW	GW	WATER	N	X10-014	22-Dec-09
B234M6	PNLGW	GW	WATER	Y	X10-014	30-Dec-09
B234M7	PNLGW	GW	WATER	N	X10-014	30-Dec-09
B234N0	PNLGW	GW	WATER	N	X10-014	20-Dec-09
B234N2	PNLGW	GW	WATER	N	X10-014	18-Dec-09
B234N4	PNLGW	GW	WATER	N	X10-014	19-Dec-09
B234N6	PNLGW	GW	WATER	N	X10-014	18-Dec-09
B234P2	PNLGW	GW	WATER	N	X10-014	29-Dec-09
B234P4	PNLGW	GW	WATER	N	X10-014	29-Dec-09
B234P6	PNLGW	GW	WATER	N	X10-014	20-Dec-09
B234P8	PNLGW	GW	WATER	N	X10-014	20-Dec-09
B234R2	PNLGW	GW	WATER	Y	X10-011	01-Dec-09
B234R3	PNLGW	GW	WATER	N	X10-011	01-Dec-09
B234X0	CENTPLAT	GW	WATER	Y	F09-067	24-Nov-09
B234X0	CENTPLAT	GW	WATER	Y	F09-067	24-Nov-09
B234X0	CENTPLAT	GW	WATER	Y	F09-067	24-Nov-09
B234X0	CENTPLAT	GW	WATER	Y	F09-067	24-Nov-09
B234X0	CENTPLAT	GW	WATER	Y	F09-067	24-Nov-09
B234X2	CENTPLAT	GW	WATER	Y	F09-067	30-Nov-09
B234X2	CENTPLAT	GW	WATER	Y	F09-067	30-Nov-09
B234X2	CENTPLAT	GW	WATER	Y	F09-067	30-Nov-09
B234X2	CENTPLAT	GW	WATER	Y	F09-067	30-Nov-09
B23503	CENTPLAT	GW	WATER	N	F09-056	24-May-10
B23513	CENTPLAT	GW	WATER	Y	F09-067	01-Dec-09
B23513	CENTPLAT	GW	WATER	Y	F09-067	01-Dec-09
B23513	CENTPLAT	GW	WATER	Y	F09-067	01-Dec-09
B23513	CENTPLAT	GW	WATER	Y	F09-067	01-Dec-09
B23515	CENTPLAT	GW	WATER	Y	F09-067	02-Dec-09
B23515	CENTPLAT	GW	WATER	Y	F09-067	02-Dec-09

		299-E27-21	C4127	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E27-21	C4127	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		299-E27-21	C4127	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		299-E27-21	C4127	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E27-21	C4127	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-E28-28	A4824	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E27-22	C4124	7439-97-6	Mercury	0.045	ug/L	U			
		299-E27-22	C4124	7439-97-6	Mercury	0.044	ug/L	U			
		299-E27-22	C4124	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		299-E27-22	C4124	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		299-E27-22	C4124	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E27-22	C4124	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		299-E27-22	C4124	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		299-E27-22	C4124	7439-97-6	Mercury	0.2	ug/L	BD			Laboratory
		299-E27-22	C4124	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E27-22	C4124	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-E27-23	C4190	7439-97-6	Mercury	0.045	ug/L	U			
		299-E27-23	C4190	7439-97-6	Mercury	0.046	ug/L	B			
		299-E27-23	C4190	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		299-E27-23	C4190	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		299-E27-23	C4190	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E27-23	C4190	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		299-E27-23	C4190	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		299-E27-23	C4190	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E27-23	C4190	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-E27-4	C4125	7439-92-1	Lead	0.1	ug/L	U			Laboratory
		299-E27-4	C4125	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
		299-E27-4	C4125	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E27-4	C4125	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		299-E27-4	C4125	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		299-E27-4	C4125	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		299-E27-4	C4125	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E27-4	C4125	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-E27-7	A4816	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		299-E27-7	A4816	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		299-E27-7	A4816	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E27-7	A4816	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		299-E27-7	A4816	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		299-E27-7	A4816	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		299-E27-7	A4816	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E27-7	A4816	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W22-26	A4968	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-W22-26	A4968	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-W22-44	A4975	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-W22-44	A4975	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-W22-45	A4976	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-W22-45	A4976	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-W22-47	C4667	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-W22-47	C4667	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-W22-50	B8814	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-W22-50	B8814	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-W22-69	C4969	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-W22-69	C4969	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-W22-72	C4970	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-W22-72	C4970	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-W22-80	C3115	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-W22-80	C3115	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-W22-81	C3123	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-W22-81	C3123	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-W22-82	C3124	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-W22-82	C3124	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-W22-84	C3398	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-W22-84	C3398	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-W22-85	C3399	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-W22-85	C3399	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-W23-15	A4984	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-W23-15	A4984	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-W23-19	B8809	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-W23-19	B8809	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-W23-20	C3112	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-W23-20	C3112	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E24-22	C4123	7439-92-1	Lead	1.22	ug/L	BD			Laboratory
		299-E24-22	C4123	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		299-E24-33	C4257	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		299-E24-33	C4257	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		299-W22-49	B8813	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-W22-49	B8813	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-E32-2	A4830	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E32-4	A4832	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E24-25	C7514	591-78-6	2-Hexanone	1	ug/L	U		J	Laboratory
		299-E24-25	C7514	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		299-E24-25	C7514	75-15-0	Carbon	1	ug/L	U		J	Laboratory
		299-E24-25	C7514	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		299-E24-25	C7514	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		299-E24-25	C7514	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-E24-25	C7514	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		299-E24-25	C7514	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		299-E24-25	C7514	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-E24-25	C7514	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		299-E24-25	C7514	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		299-E24-25	C7514	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-E29-54	C5860	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		299-E29-54	C5860	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		299-E29-54	C5860	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-E29-54	C5860	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		299-E29-54	C5860	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		299-E29-54	C5860	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-E29-54	C5860	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		299-E29-54	C5860	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		299-E29-54	C5860	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-E29-54	C5860	591-78-6	2-Hexanone	1.3	ug/L	U			Laboratory
		299-E29-54	C5860	7439-97-6	Mercury	0.083	ug/L	B			
		299-E29-54	C5860	75-15-0	Carbon	0.52	ug/L	U			
		299-E29-54	C5860	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		299-E29-54	C5860	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		299-E29-54	C5860	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-D8-90	C7092	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-D8-91	C7093	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-D8-94	C7096	7440-22-4	Silver	5	ug/L	U			Laboratory
		C5674	C5674	7440-22-4	Silver	5	ug/L	U			Laboratory
		C6325	C6325	7440-22-4	Silver	5	ug/L	U			
		C6328	C6328	7440-22-4	Silver	5	ug/L	U			Laboratory
		67-M	B8350	7440-22-4	Silver	5	ug/L	U			
		67-M	B8350	7440-22-4	Silver	5	ug/L	U			
		C6331	C6331	7440-22-4	Silver	5	ug/L	U			Laboratory
		N116mArray-	C5264	7440-22-4	Silver	5	ug/L	U			Laboratory
		N116mArray-	C5265	7440-22-4	Silver	5	ug/L	U			Laboratory
		N116mArray-	C5266	7440-22-4	Silver	5	ug/L	U			Laboratory
		N116mArray-	C5512	7440-22-4	Silver	5	ug/L	U			Laboratory
		N116mArray-	C5257	7440-22-4	Silver	5	ug/L	U			Laboratory
		N116mArray-	C5258	7440-22-4	Silver	5	ug/L	U			Laboratory
		NVP2-116.0	C5251	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-H4-3	A4629	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-H4-3	A4629	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-B5-5	C7505	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-B5-5	C7505	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-B5-5	C7505	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-B5-5	C7505	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-B5-5	C7505	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-B5-5	C7505	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-B5-5	C7505	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-B5-5	C7505	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-B5-5	C7505	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-B5-5	C7505	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-H1-35	C7106	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-B5-5	C7505	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-B5-5	C7505	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-B5-5	C7505	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-B5-5	C7505	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-B5-5	C7505	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-B5-5	C7505	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-B5-5	C7505	7439-92-1	Lead	0.2	ug/L	UD			Laboratory

B23S15	CENTPLAT	GW	WATER	Y	F09-067	02-Dec-09
B23S15	CENTPLAT	GW	WATER	Y	F09-067	02-Dec-09
B23S15	CENTPLAT	GW	WATER	Y	F09-067	02-Dec-09
B23S26	PNLGW	GW	WATER	Y	X10-014	06-Jan-10
B23SD4	PNLGW	GW	WATER	N	X10-014	13-Jan-10
B23SD5	PNLGW	GW	WATER	Y	X10-014	13-Jan-10
B23SF0	PNLGW	GW	WATER	N	X10-014	20-Dec-09
B23SF1	PNLGW	GW	WATER	Y	X10-014	20-Dec-09
B23SF4	PNLGW	GW	WATER	Y	X10-014	13-Jan-10
B23SF9	PNLGW	GW	WATER	Y	X10-014	22-Dec-09
B23SV1	PNLGW	GW	WATER	Y	X10-014	20-Dec-09
B23SV5	PNLGW	GW	WATER	Y	X10-014	18-Dec-09
B23SW0	PNLGW	GW	WATER	Y	X10-014	19-Dec-09
B23SW1	PNLGW	GW	WATER	Y	X10-014	18-Dec-09
B23SW2	PNLGW	GW	WATER	N	X10-014	13-Jan-10
B23SW3	PNLGW	GW	WATER	Y	X10-014	13-Jan-10
B23SX1	PNLGW	GW	WATER	Y	X10-014	29-Dec-09
B23SY0	PNLGW	GW	WATER	Y	X10-014	29-Dec-09
B23SY1	PNLGW	GW	WATER	Y	X10-014	20-Dec-09
B23SY8	PNLGW	GW	WATER	Y	X10-014	20-Dec-09
B23600	PNLGW	GW	WATER	Y	X10-014	20-Dec-09
B23601	PNLGW	GW	WATER	N	X10-014	20-Dec-09
B23618	PNLGW	GW	WATER	N	X10-014	20-Dec-09
B23619	PNLGW	GW	WATER	Y	X10-014	20-Dec-09
B236F8	CENTPLAT	GW	WATER	Y	F09-067	02-Dec-09
B236F8	CENTPLAT	GW	WATER	Y	F09-067	02-Dec-09
B236F8	CENTPLAT	GW	WATER	Y	F09-067	02-Dec-09
B236F8	CENTPLAT	GW	WATER	Y	F09-067	02-Dec-09
B236F8	CENTPLAT	GW	WATER	Y	F09-067	02-Dec-09
B236F9	CENTPLAT	GW	WATER	Y	F09-067	03-Dec-09
B236F9	CENTPLAT	GW	WATER	Y	F09-067	03-Dec-09
B236F9	CENTPLAT	GW	WATER	Y	F09-067	03-Dec-09
B236F9	CENTPLAT	GW	WATER	Y	F09-067	03-Dec-09
B236H0	CENTPLAT	GW	WATER	Y	F09-067	04-Dec-09
B236H0	CENTPLAT	GW	WATER	Y	F09-067	04-Dec-09
B236H0	CENTPLAT	GW	WATER	Y	F09-067	04-Dec-09
B236H0	CENTPLAT	GW	WATER	Y	F09-067	04-Dec-09
B236H0	CENTPLAT	GW	WATER	Y	F09-067	04-Dec-09
B236H1	CENTPLAT	GW	WATER	Y	F09-067	07-Dec-09
B236H1	CENTPLAT	GW	WATER	Y	F09-067	07-Dec-09
B236H1	CENTPLAT	GW	WATER	Y	F09-067	07-Dec-09
B236H1	CENTPLAT	GW	WATER	Y	F09-067	07-Dec-09
B236K5	PNLGW	GW	WATER	N	X10-014	06-Jan-10
B236K6	PNLGW	GW	WATER	Y	X10-014	06-Jan-10
B236L6	PNLGW	GW	WATER	Y	X10-014	20-Dec-09
B236L7	PNLGW	GW	WATER	N	X10-014	20-Dec-09
B237C5	PNLGW	GW	WATER	Y	X10-014	17-Dec-09
B237C6	PNLGW	GW	WATER	N	X10-014	17-Dec-09
B237C9	PNLGW	GW	WATER	Y	X10-014	17-Dec-09
B237D0	PNLGW	GW	WATER	N	X10-014	17-Dec-09
B237D3	PNLGW	GW	WATER	Y	X10-014	17-Dec-09
B237D4	PNLGW	GW	WATER	N	X10-014	17-Dec-09
B237F7	PNLGW	GW	WATER	Y	X10-014	19-Dec-09
B237F8	PNLGW	GW	WATER	N	X10-014	19-Dec-09
B237H1	PNLGW	GW	WATER	Y	X10-014	18-Dec-09
B237H2	PNLGW	GW	WATER	N	X10-014	18-Dec-09
B23924	PNLGW	GW	WATER	N	W10-001	13-Jan-10
B23926	PNLGW	GW	WATER	N	W10-001	13-Jan-10
B23928	PNLGW	GW	WATER	N	W10-001	13-Jan-10
B23930	PNLGW	GW	WATER	N	W10-001	13-Jan-10
B23931	PNLGW	GW	WATER	N	W10-001	13-Jan-10
B23932	PNLGW	GW	WATER	N	W10-001	13-Jan-10
B23935	PNLGW	GW	WATER	N	W10-001	13-Jan-10
B23937	PNLGW	GW	WATER	N	W10-001	13-Jan-10
B23939	PNLGW	GW	WATER	N	W10-001	13-Jan-10
B23948	PNLGW	GW	WATER	Y	W10-001	19-Feb-10
B23949	PNLGW	GW	WATER	N	W10-001	19-Feb-10
B23959	PNLGW	GW	WATER	Y	W10-001	19-Feb-10
B23960	PNLGW	GW	WATER	N	W10-001	19-Feb-10
B23970	PNLGW	GW	WATER	Y	W10-001	19-Feb-10
B23971	PNLGW	GW	WATER	N	W10-001	19-Feb-10
B23973	PNLGW	GW	WATER	Y	W10-001	09-Feb-10
B23974	PNLGW	GW	WATER	N	W10-001	09-Feb-10
B23977	PNLGW	GW	WATER	Y	W10-001	12-Jan-10
B23978	PNLGW	GW	WATER	N	W10-001	12-Jan-10
B23981	PNLGW	GW	WATER	Y	W10-001	12-Jan-10
B23982	PNLGW	GW	WATER	N	W10-001	12-Jan-10
B23985	PNLGW	GW	WATER	Y	W10-001	12-Jan-10
B23986	PNLGW	GW	WATER	N	W10-001	12-Jan-10
B23989	PNLGW	GW	WATER	Y	W10-001	12-Jan-10
B23990	PNLGW	GW	WATER	N	W10-001	12-Jan-10
B23993	PNLGW	GW	WATER	Y	W10-001	12-Jan-10
B23994	PNLGW	GW	WATER	N	W10-001	12-Jan-10
B23997	PNLGW	GW	WATER	Y	W10-001	12-Jan-10
B23998	PNLGW	GW	WATER	N	W10-001	12-Jan-10
B23989	PNLGW	GW	WATER	Y	W10-001	12-Jan-10
B239C0	PNLGW	GW	WATER	N	W10-001	12-Jan-10
B239C0	PNLGW	GW	WATER	N	W10-001	12-Jan-10
B239D0	PNLGW	GW	WATER	Y	W10-001	12-Jan-10
B239D1	PNLGW	GW	WATER	N	W10-001	12-Jan-10
B239D1	PNLGW	GW	WATER	N	W10-001	12-Jan-10
B239F1	PNLGW	GW	WATER	Y	W10-001	12-Jan-10
B239F2	PNLGW	GW	WATER	N	W10-001	12-Jan-10
B239F2	PNLGW	GW	WATER	N	W10-001	12-Jan-10
B239H2	PNLGW	GW	WATER	Y	W10-001	12-Jan-10
B239H3	PNLGW	GW	WATER	N	W10-001	12-Jan-10
B239H3	PNLGW	GW	WATER	N	W10-001	12-Jan-10
B239K0	PNLGW	GW	WATER	Y	W10-001	01-Feb-10
B239K0	PNLGW	GW	WATER	Y	W10-001	01-Feb-10
B239K0	PNLGW	GW	WATER	Y	W10-001	01-Feb-10
B239K1	PNLGW	GW	WATER	N	W10-001	01-Feb-10
B239K1	PNLGW	GW	WATER	N	W10-001	01-Feb-10
B239K1	PNLGW	GW	WATER	N	W10-001	01-Feb-10
B239L1	PNLGW	GW	WATER	Y	W10-001	10-Feb-10
B239L1	PNLGW	GW	WATER	Y	W10-001	10-Feb-10
B239L2	PNLGW	GW	WATER	N	W10-001	10-Feb-10
B239L2	PNLGW	GW	WATER	N	W10-001	10-Feb-10
B239M2	PNLGW	GW	WATER	Y	W10-001	10-Feb-10
B239M2	PNLGW	GW	WATER	Y	W10-001	10-Feb-10
B239M2	PNLGW	GW	WATER	Y	W10-001	10-Feb-10
B239M3	PNLGW	GW	WATER	N	W10-001	10-Feb-10
B239M3	PNLGW	GW	WATER	N	W10-001	10-Feb-10
B239M3	PNLGW	GW	WATER	N	W10-001	10-Feb-10
B239N3	PNLGW	GW	WATER	Y	W10-001	10-Feb-10
B239N3	PNLGW	GW	WATER	Y	W10-001	10-Feb-10
B239N4	PNLGW	GW	WATER	N	W10-001	10-Feb-10
B239N4	PNLGW	GW	WATER	N	W10-001	10-Feb-10
B239P4	PNLGW	GW	WATER	Y	W10-001	10-Feb-10
B239P4	PNLGW	GW	WATER	Y	W10-001	10-Feb-10
B239P4	PNLGW	GW	WATER	Y	W10-001	10-Feb-10
B239P5	PNLGW	GW	WATER	N	W10-001	10-Feb-10
B239P5	PNLGW	GW	WATER	N	W10-001	10-Feb-10
B239P5	PNLGW	GW	WATER	N	W10-001	10-Feb-10
B239P5	PNLGW	GW	WATER	N	W10-001	10-Feb-10
B239R5	PNLGW	GW	WATER	Y	W10-001	01-Feb-10
B239R5	PNLGW	GW	WATER	Y	W10-001	01-Feb-10
B239R5	PNLGW	GW	WATER	Y	W10-001	01-Feb-10
B239R6	PNLGW	GW	WATER	N	W10-001	01-Feb-10
B239R6	PNLGW	GW	WATER	N	W10-001	01-Feb-10
B239R6	PNLGW	GW	WATER	N	W10-001	01-Feb-10
B239R6	PNLGW	GW	WATER	N	W10-001	01-Feb-10
B239T6	PNLGW	GW	WATER	Y	W10-001	10-Feb-10
B239T6	PNLGW	GW	WATER	Y	W10-001	10-Feb-10
B239T6	PNLGW	GW	WATER	Y	W10-001	10-Feb-10
B239T7	PNLGW	GW	WATER	N	W10-001	10-Feb-10
B239T7	PNLGW	GW	WATER	N	W10-001	10-Feb-10
B239T7	PNLGW	GW	WATER	N	W10-001	10-Feb-10
B239W4	PNLGW	GW	WATER	Y	W10-001	10-Feb-10
B239W4	PNLGW	GW	WATER	Y	W10-001	10-Feb-10
B239W4	PNLGW	GW	WATER	Y	W10-001	10-Feb-10
B239W5	PNLGW	GW	WATER	N	W10-001	10-Feb-10
B239W5	PNLGW	GW	WATER	N	W10-001	10-Feb-10
B239W5	PNLGW	GW	WATER	N	W10-001	10-Feb-10

199-B5-5	C7505	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
199-B5-5	C7505	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-B5-5	C7505	75-15-0	Carbon	1	ug/L	U			Laboratory
C5674	C5674	7440-22-4	Silver	5	ug/L	U			Laboratory
C6319	C6319	7440-22-4	Silver	5	ug/L	U			
C6319	C6319	7440-22-4	Silver	5	ug/L	U			
C6322	C6322	7440-22-4	Silver	5	ug/L	U			Laboratory
C6322	C6322	7440-22-4	Silver	5	ug/L	U			Laboratory
C6325	C6325	7440-22-4	Silver	5	ug/L	U			
C6328	C6328	7440-22-4	Silver	5	ug/L	U			Laboratory
C6331	C6331	7440-22-4	Silver	5	ug/L	U			Laboratory
N116mArray-	C5264	7440-22-4	Silver	5	ug/L	U			Laboratory
N116mArray-	C5265	7440-22-4	Silver	5	ug/L	U			Laboratory
N116mArray-	C5266	7440-22-4	Silver	5	ug/L	U			Laboratory
C6319	C6319	7440-22-4	Silver	5	ug/L	U			
C6319	C6319	7440-22-4	Silver	5	ug/L	U			
N116mArray-	C5512	7440-22-4	Silver	5	ug/L	U			Laboratory
N116mArray-	C5257	7440-22-4	Silver	5	ug/L	U			Laboratory
N116mArray-	C5258	7440-22-4	Silver	5	ug/L	U			Laboratory
NVP2-116.0	C5251	7440-22-4	Silver	5	ug/L	U			Laboratory
NVP2-116.0	C5251	7440-22-4	Silver	5	ug/L	U			Laboratory
NVP2-116.0	C5251	7440-22-4	Silver	5	ug/L	U			Laboratory
C6334	C6334	7440-22-4	Silver	5	ug/L	U			Laboratory
C6334	C6334	7440-22-4	Silver	5	ug/L	U			Laboratory
199-B5-5	C7505	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
199-B5-5	C7505	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
199-B5-5	C7505	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
199-B5-5	C7505	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-B5-5	C7505	75-15-0	Carbon	1	ug/L	U			Laboratory
199-B5-5	C7505	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
199-B5-5	C7505	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
199-B5-5	C7505	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
199-B5-5	C7505	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-B5-5	C7505	75-15-0	Carbon	1	ug/L	U			Laboratory
199-B5-5	C7505	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
199-B5-5	C7505	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
199-B5-5	C7505	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
199-B5-5	C7505	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-B5-5	C7505	75-15-0	Carbon	1	ug/L	U			Laboratory
199-B5-5	C7505	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
199-B5-5	C7505	7439-92-1	Lead	0.334	ug/L	BD			Laboratory
199-B5-5	C7505	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
199-B5-5	C7505	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-B5-5	C7505	75-15-0	Carbon	1	ug/L	U			Laboratory
C5674	C5674	7440-22-4	Silver	5	ug/L	U			Laboratory
C5674	C5674	7440-22-4	Silver	5	ug/L	U			Laboratory
N116mArray-	C5258	7440-22-4	Silver	5	ug/L	U			Laboratory
N116mArray-	C5258	7440-22-4	Silver	5	ug/L	U			Laboratory
N116mArray-	C5514	7440-22-4	Silver	5	ug/L	U			Laboratory
N116mArray-	C5514	7440-22-4	Silver	5	ug/L	U			Laboratory
N116mArray-	C5255	7440-22-4	Silver	5	ug/L	U			Laboratory
N116mArray-	C5255	7440-22-4	Silver	5	ug/L	U			Laboratory
N116mArray-	C5256	7440-22-4	Silver	5	ug/L	U			Laboratory
N116mArray-	C5256	7440-22-4	Silver	5	ug/L	U			Laboratory
N116mArray-	C5261	7440-22-4	Silver	5	ug/L	U			Laboratory
N116mArray-	C5261	7440-22-4	Silver	5	ug/L	U			Laboratory
N116mArray-	C5263	7440-22-4	Silver	5	ug/L	U			Laboratory
N116mArray-	C5263	7440-22-4	Silver	5	ug/L	U			Laboratory
399-1-10A	A5411	75-15-0	Carbon	1	ug/L	U			Laboratory
399-1-10B	A8064	75-15-0	Carbon	1	ug/L	U			Laboratory
399-1-16A	A5025	75-15-0	Carbon	1	ug/L	U			Laboratory
399-1-16B	A5026	75-15-0	Carbon	1	ug/L	U			Laboratory
399-1-17A	A5028	75-15-0	Carbon	1	ug/L	U			Laboratory
399-1-17A	A5028	75-15-0	Carbon	1	ug/L	U			Laboratory
399-1-17B	A5029	75-15-0	Carbon	1	ug/L	U			Laboratory
399-1-18A	A5031	75-15-0	Carbon	1	ug/L	U			Laboratory
399-1-18B	A5032	75-15-0	Carbon	1	ug/L	U			Laboratory
699-42-42B	A5171	7440-22-4	Silver	5	ug/L	U			Laboratory
699-42-42B	A5171	7440-22-4	Silver	5	ug/L	U			Laboratory
699-43-44	B8758	7440-22-4	Silver	5	ug/L	U			Laboratory
699-43-44	B8758	7440-22-4	Silver	5	ug/L	U			Laboratory
699-44-39B	A5185	7440-22-4	Silver	5	ug/L	U			Laboratory
699-44-39B	A5185	7440-22-4	Silver	5	ug/L	U			Laboratory
299-E17-22	C3826	7440-22-4	Silver	5	ug/L	U			Laboratory
299-E17-22	C3826	7440-22-4	Silver	5	ug/L	U			Laboratory
299-E17-23	C3827	7440-22-4	Silver	5	ug/L	U			Laboratory
299-E17-23	C3827	7440-22-4	Silver	5	ug/L	U			Laboratory
299-E17-25	C3926	7440-22-4	Silver	5	ug/L	U			Laboratory
299-E17-25	C3926	7440-22-4	Silver	5	ug/L	U			Laboratory
299-E17-26	C4648	7440-22-4	Silver	5	ug/L	U			Laboratory
299-E17-26	C4648	7440-22-4	Silver	5	ug/L	U			Laboratory
299-E18-1	A4743	7440-22-4	Silver	5	ug/L	U			Laboratory
299-E18-1	A4743	7440-22-4	Silver	5	ug/L	U			Laboratory
299-E24-21	C3177	7440-22-4	Silver	5	ug/L	U			Laboratory
299-E24-21	C3177	7440-22-4	Silver	5	ug/L	U			Laboratory
299-E24-24	C4647	7440-22-4	Silver	5	ug/L	U			Laboratory
299-E24-24	C4647	7440-22-4	Silver	5	ug/L	U			Laboratory
299-E26-10	A4799	7440-22-4	Silver	5	ug/L	U			Laboratory
299-E26-10	A4799	7440-22-4	Silver	5	ug/L	U			Laboratory
299-E26-10	A4799	75-15-0	Carbon	1	ug/L	U			Laboratory
299-E26-11	A4800	7440-22-4	Silver	5	ug/L	U			Laboratory
299-E26-11	A4800	7440-22-4	Silver	5	ug/L	U			Laboratory
299-E26-11	A4800	75-15-0	Carbon	1	ug/L	U			Laboratory
299-E26-77	C6455	7440-22-4	Silver	5	ug/L	U			Laboratory
299-E26-77	C6455	7440-22-4	Silver	5	ug/L	U			Laboratory
299-E26-77	C6455	75-15-0	Carbon	1	ug/L	U			Laboratory
299-E26-79	C6826	7440-22-4	Silver	5	ug/L	U			Laboratory
299-E26-79	C6826	7440-22-4	Silver	5	ug/L	U			Laboratory
299-E26-79	C6826	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W15-152	C4685	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
299-W15-152	C4685	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
299-W15-152	C4685	7440-22-4	Silver	5	ug/L	U			Laboratory
299-W15-152	C4685	7439-92-1	Lead	1	ug/L	UD			Laboratory
299-W15-152	C4685	7439-97-6	Mercury	0.5	ug/L	UD			Laboratory
299-W15-152	C4685	7440-22-4	Silver	5	ug/L	U			Laboratory
299-W15-17	A4921	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
299-W15-17	A4921	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
299-W15-17	A4921	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
299-W15-17	A4921	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
299-W15-224	C4986	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
299-W15-224	C4986	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
299-W15-224	C4986	7440-22-4	Silver	5	ug/L	U			Laboratory
299-W15-224	C4986	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
299-W15-224	C4986	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
299-W15-224	C4986	7440-22-4	Silver	5	ug/L	U			Laboratory
299-W15-30	B2410	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
299-W15-30	B2410	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
299-W15-30	B2410	7439-92-1	Lead	0.229	ug/L	BD			Laboratory
299-W15-30	B2410	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
299-W15-83	C4683	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
299-W15-83	C4683	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
299-W15-83	C4683	7440-22-4	Silver	5	ug/L	U			Laboratory
299-W15-83	C4683	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
299-W15-83	C4683	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
299-W15-83	C4683	7440-22-4	Silver	5	ug/L	U			Laboratory
299-W15-83	C4683	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W15-94	C4684	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
299-W15-94	C4684	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
299-W15-94	C4684	7440-22-4	Silver	5	ug/L	U			Laboratory
299-W15-94	C4684	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
299-W15-94	C4684	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
299-W15-94	C4684	7440-22-4	Silver	5	ug/L	U			Laboratory
299-W15-94	C4684	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W18-21	A4933	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
299-W18-21	A4933	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
299-W18-21	A4933	7440-22-4	Silver	5	ug/L	U			Laboratory
299-W18-21	A4933	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
299-W18-21	A4933	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
299-W18-21	A4933	7440-22-4	Silver	5	ug/L	U			Laboratory
299-W18-22	A4934	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
299-W18-22	A4934	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
299-W18-22	A4934	7440-22-4	Silver	5	ug/L	U			Laboratory
299-W18-22	A4934	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
299-W18-22	A4934	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
299-W18-22	A4934	7440-22-4	Silver	5	ug/L	U			Laboratory

B239W8	PNLGW	GW	WATER	Y	W10-001	10-Feb-10			299-W18-22	A4934	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B239W8	PNLGW	GW	WATER	Y	W10-001	10-Feb-10			299-W18-22	A4934	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B239W8	PNLGW	GW	WATER	Y	W10-001	10-Feb-10			299-W18-22	A4934	7440-22-4	Silver	5	ug/L	U			Laboratory
B239W9	PNLGW	GW	WATER	N	W10-001	10-Feb-10			299-W18-22	A4934	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B239W9	PNLGW	GW	WATER	N	W10-001	10-Feb-10			299-W18-22	A4934	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B239W9	PNLGW	GW	WATER	N	W10-001	10-Feb-10			299-W18-22	A4934	7440-22-4	Silver	5	ug/L	U			Laboratory
B239X4	PNLGW	GW	WATER	Y	W10-001	09-Feb-10			299-W10-1	A7136	7440-22-4	Silver	5	ug/L	U			Laboratory
B239X5	PNLGW	GW	WATER	N	W10-001	09-Feb-10			299-W10-1	A7136	7440-22-4	Silver	5	ug/L	U			Laboratory
B239Y1	PNLGW	GW	WATER	Y	W10-001	26-Jan-10			299-W10-28	C3400	7440-22-4	Silver	5	ug/L	U			Laboratory
B239Y2	PNLGW	GW	WATER	N	W10-001	26-Jan-10			299-W10-28	C3400	7440-22-4	Silver	5	ug/L	U			Laboratory
B239Y7	PNLGW	GW	WATER	Y	W10-001	26-Jan-10			299-W10-8	A4899	7440-22-4	Silver	5	ug/L	U			Laboratory
B239Y8	PNLGW	GW	WATER	N	W10-001	26-Jan-10			299-W10-8	A4899	7440-22-4	Silver	5	ug/L	U			Laboratory
B23B07	PNLGW	GW	WATER	Y	W10-001	28-Jan-10			299-W11-41	C3119	7440-22-4	Silver	5	ug/L	U			Laboratory
B23B08	PNLGW	GW	WATER	N	W10-001	28-Jan-10			299-W11-41	C3119	7440-22-4	Silver	5	ug/L	U			Laboratory
B23B12	PNLGW	GW	WATER	Y	W10-001	03-Mar-10			299-W11-45	C4948	7440-22-4	Silver	5.9	ug/L	B			Laboratory
B23B13	PNLGW	GW	WATER	N	W10-001	03-Mar-10			299-W11-45	C4948	7440-22-4	Silver	5	ug/L	U			Laboratory
B23B15	PNLGW	GW	WATER	Y	W10-001	03-Mar-10			299-W11-46	C4950	7440-22-4	Silver	5	ug/L	U			Laboratory
B23B16	PNLGW	GW	WATER	N	W10-001	03-Mar-10			299-W11-46	C4950	7440-22-4	Silver	5	ug/L	U			Laboratory
B23B20	PNLGW	GW	WATER	Y	W10-001	08-Feb-10			299-W11-47	C4990	7440-22-4	Silver	5	ug/L	U			Laboratory
B23B21	PNLGW	GW	WATER	N	W10-001	08-Feb-10			299-W11-47	C4990	7440-22-4	Silver	5	ug/L	U			Laboratory
B23B23	PNLGW	GW	WATER	Y	W10-001	26-Jan-10			299-W10-26	B8548	7440-22-4	Silver	5	ug/L	U			Laboratory
B23B24	PNLGW	GW	WATER	N	W10-001	26-Jan-10			299-W10-26	B8548	7440-22-4	Silver	5	ug/L	U			Laboratory
B23B26	PNLGW	GW	WATER	Y	W10-001	26-Jan-10			299-W10-27	C3125	7440-22-4	Silver	5	ug/L	U			Laboratory
B23B27	PNLGW	GW	WATER	N	W10-001	26-Jan-10			299-W10-27	C3125	7440-22-4	Silver	5	ug/L	U			Laboratory
B23B29	PNLGW	GW	WATER	Y	W10-001	08-Feb-10			299-W14-11	C4668	7440-22-4	Silver	5	ug/L	U			Laboratory
B23B30	PNLGW	GW	WATER	N	W10-001	08-Feb-10			299-W14-11	C4668	7440-22-4	Silver	5	ug/L	U			Laboratory
B23B33	PNLGW	GW	WATER	Y	W10-001	25-Feb-10			299-W14-13	B8549	7440-22-4	Silver	5	ug/L	U			Laboratory
B23B34	PNLGW	GW	WATER	N	W10-001	25-Feb-10			299-W14-13	B8549	7440-22-4	Silver	5	ug/L	U			Laboratory
B23B37	PNLGW	GW	WATER	Y	W10-001	25-Feb-10			299-W14-13	B8549	7440-22-4	Silver	5	ug/L	U			Laboratory
B23B38	PNLGW	GW	WATER	N	W10-001	25-Feb-10			299-W14-13	B8549	7440-22-4	Silver	5	ug/L	U			Laboratory
B23B40	PNLGW	GW	WATER	Y	W10-001	09-Feb-10			299-W14-14	B8547	7440-22-4	Silver	5	ug/L	U			Laboratory
B23B41	PNLGW	GW	WATER	N	W10-001	09-Feb-10			299-W14-14	B8547	7440-22-4	Silver	5	ug/L	U			Laboratory
B23B43	PNLGW	GW	WATER	Y	W10-001	09-Feb-10			299-W14-15	C3114	7440-22-4	Silver	5	ug/L	U			Laboratory
B23B44	PNLGW	GW	WATER	N	W10-001	09-Feb-10			299-W14-15	C3114	7440-22-4	Silver	5	ug/L	U			Laboratory
B23B47	PNLGW	GW	WATER	Y	W10-001	09-Feb-10			299-W14-16	C3120	7440-22-4	Silver	5	ug/L	U			Laboratory
B23B48	PNLGW	GW	WATER	N	W10-001	09-Feb-10			299-W14-16	C3120	7440-22-4	Silver	5	ug/L	U			Laboratory
B23B51	PNLGW	GW	WATER	Y	W10-001	09-Feb-10			299-W14-17	C3121	7440-22-4	Silver	5	ug/L	U			Laboratory
B23B52	PNLGW	GW	WATER	N	W10-001	09-Feb-10			299-W14-17	C3121	7440-22-4	Silver	5	ug/L	U			Laboratory
B23B55	PNLGW	GW	WATER	Y	W10-001	09-Feb-10			299-W14-18	C3396	7440-22-4	Silver	5	ug/L	U			Laboratory
B23B56	PNLGW	GW	WATER	N	W10-001	09-Feb-10			299-W14-18	C3396	7440-22-4	Silver	5	ug/L	U			Laboratory
B23B59	PNLGW	GW	WATER	Y	W10-001	09-Feb-10			299-W14-19	C3957	7440-22-4	Silver	5	ug/L	U			Laboratory
B23B60	PNLGW	GW	WATER	N	W10-001	09-Feb-10			299-W14-19	C3957	7440-22-4	Silver	5	ug/L	U			Laboratory
B23B62	PNLGW	GW	WATER	Y	W10-001	01-Feb-10			299-W14-6	A7331	7440-22-4	Silver	5	ug/L	U			Laboratory
B23B63	PNLGW	GW	WATER	N	W10-001	01-Feb-10			299-W14-6	A7331	7440-22-4	Silver	5	ug/L	U			Laboratory
B23B74	PNLGW	GW	WATER	Y	W10-001	10-Feb-10			299-W15-763	C3339	7440-22-4	Silver	5	ug/L	U			Laboratory
B23B75	PNLGW	GW	WATER	N	W10-001	10-Feb-10			299-W15-763	C3339	7440-22-4	Silver	5	ug/L	U			Laboratory
B23B80	PNLGW	GW	WATER	Y	W10-001	09-Feb-10			299-W18-30	A4942	7440-22-4	Silver	5	ug/L	U			Laboratory
B23B81	PNLGW	GW	WATER	N	W10-001	09-Feb-10			299-W18-30	A4942	7440-22-4	Silver	5	ug/L	U			Laboratory
B23B84	PNLGW	GW	WATER	Y	W10-001	01-Feb-10			299-W18-40	C3395	7440-22-4	Silver	5	ug/L	U			Laboratory
B23B85	PNLGW	GW	WATER	N	W10-001	01-Feb-10			299-W18-40	C3395	7440-22-4	Silver	5	ug/L	U			Laboratory
B23B88	PNLGW	GW	WATER	Y	W10-001	09-Feb-10			299-W19-12	A4945	7440-22-4	Silver	5	ug/L	U			Laboratory
B23B89	PNLGW	GW	WATER	N	W10-001	09-Feb-10			299-W19-12	A4945	7440-22-4	Silver	5	ug/L	U			Laboratory
B23B92	PNLGW	GW	WATER	Y	W10-001	12-Feb-10			299-W19-41	B8551	7440-22-4	Silver	5	ug/L	U			Laboratory
B23B93	PNLGW	GW	WATER	N	W10-001	12-Feb-10			299-W19-41	B8551	7440-22-4	Silver	5	ug/L	U			Laboratory
B23B96	PNLGW	GW	WATER	Y	W10-001	08-Feb-10			299-W19-42	B8553	7440-22-4	Silver	5	ug/L	U			Laboratory
B23B97	PNLGW	GW	WATER	N	W10-001	08-Feb-10			299-W19-42	B8553	7440-22-4	Silver	5	ug/L	U			Laboratory
B23BB0	PNLGW	GW	WATER	Y	W10-001	01-Jun-10			299-W19-44	C3393	7440-22-4	Silver	5	ug/L	U			Laboratory
B23BB1	PNLGW	GW	WATER	N	W10-001	01-Jun-10			299-W19-44	C3393	7440-22-4	Silver	5	ug/L	U			Laboratory
B23BB4	PNLGW	GW	WATER	Y	W10-001	10-Feb-10			299-W19-45	C3394	7440-22-4	Silver	5	ug/L	U			Laboratory
B23BB5	PNLGW	GW	WATER	N	W10-001	10-Feb-10			299-W19-45	C3394	7440-22-4	Silver	5	ug/L	U			Laboratory
B23BB8	PNLGW	GW	WATER	Y	W10-001	08-Feb-10			299-W19-47	C4258	7440-22-4	Silver	5	ug/L	U			Laboratory
B23BB9	PNLGW	GW	WATER	N	W10-001	08-Feb-10			299-W19-47	C4258	7440-22-4	Silver	5	ug/L	U			Laboratory
B23BC2	PNLGW	GW	WATER	Y	W10-001	19-Jan-10			699-22-35	A8443	7440-22-4	Silver	5	ug/L	U			Laboratory
B23BC3	PNLGW	GW	WATER	N	W10-001	19-Jan-10			699-22-35	A8443	7440-22-4	Silver	5	ug/L	U			Laboratory
B23BC3	PNLGW	GW	WATER	N	W10-001	19-Jan-10			699-22-35	A8443	75-15-0	Carbon	1	ug/L	U			Laboratory
B23BC7	PNLGW	GW	WATER	Y	W10-001	19-Jan-10			699-23-34A	A5087	7440-22-4	Silver	5	ug/L	U			Laboratory
B23BC8	PNLGW	GW	WATER	N	W10-001	19-Jan-10			699-23-34A	A5087	7440-22-4	Silver	5	ug/L	U			Laboratory
B23BC8	PNLGW	GW	WATER	N	W10-001	19-Jan-10			699-23-34A	A5087	75-15-0	Carbon	1	ug/L	U			Laboratory
B23BD2	PNLGW	GW	WATER	Y	W10-001	19-Jan-10			699-23-34B	A8450	7440-22-4	Silver	5	ug/L	U			Laboratory
B23BD3	PNLGW	GW	WATER	N	W10-001	19-Jan-10			699-23-34B	A8450	7440-22-4	Silver	5	ug/L	U			Laboratory
B23BD3	PNLGW	GW	WATER	N	W10-001	19-Jan-10			699-23-34B	A8450	75-15-0	Carbon	1	ug/L	U			Laboratory
B23BD8	PNLGW	GW	WATER	Y	W10-001	19-Jan-10			699-23-34B	A8450	7440-22-4	Silver	5	ug/L	U			Laboratory
B23BD9	PNLGW	GW	WATER	N	W10-001	19-Jan-10			699-23-34B	A8450	7440-22-4	Silver	5	ug/L	U			Laboratory
B23BD9	PNLGW	GW	WATER	N	W10-001	19-Jan-10			699-23-34B	A8450	75-15-0	Carbon	1	ug/L	U			Laboratory
B23BF1	PNLGW	GW	WATER	Y	W10-001	19-Jan-10			699-24-33	A5089	7440-22-4	Silver	5	ug/L	U			Laboratory
B23BF2	PNLGW	GW	WATER	N	W10-001	19-Jan-10			699-24-33	A5089	7440-22-4	Silver	5	ug/L	U			Laboratory
B23BF2	PNLGW	GW	WATER	N	W10-001	19-Jan-10			699-24-33	A5089	75-15-0	Carbon	1	ug/L	U			Laboratory
B23BF6	PNLGW	GW	WATER	Y	W10-001	19-Jan-10			699-24-34A	A5090	7440-22-4	Silver	5	ug/L	U			Laboratory
B23BF7	PNLGW	GW	WATER	N	W10-001	19-Jan-10			699-24-34A	A5090	7440-22-4	Silver	5	ug/L	U			Laboratory
B23BF7	PNLGW	GW	WATER	N	W10-001	19-Jan-10			699-24-34A	A5090	75-15-0	Carbon	1	ug/L	U			Laboratory
B23BH1	PNLGW	GW	WATER	Y	W10-001	19-Jan-10			699-24-34B	A5091	7440-22-4	Silver	5	ug/L	U			Laboratory
B23BH2	PNLGW	GW	WATER	N	W10-001	19-Jan-10			699-24-34B	A5091	7440-22-4	Silver	5	ug/L	U			Laboratory
B23BH2	PNLGW	GW	WATER	N	W10-001	19-Jan-10			699-24-34B	A5091	75-15-0	Carbon	1	ug/L	U			Laboratory
B23BH6	PNLGW	GW	WATER	Y	W10-001	19-Jan-10			699-24-34C	A5092	7440-22-4	Silver	5	ug/L	U			Laboratory
B23BH7	PNLGW	GW	WATER	N	W10-001	19-Jan-10			699-24-34C	A5092	7440-22-4	Silver	5	ug/L	U			Laboratory
B23BH7	PNLGW	GW	WATER	N	W10-001	19-Jan-10			699-24-34C	A5092	75-15-0	Carbon	1	ug/L	U			Laboratory
B23BJ1	PNLGW	GW	WATER	Y	W10-001	19-Jan-10			699-24-35	A5093	7440-22-4	Silver	5	ug/L	U			Laboratory
B23BJ2	PNLGW	GW	WATER	N	W10-001	19-Jan-10			699-24-35	A5093	7440-22-4	Silver	5	ug/L	U			Laboratory
B23BJ2	PNLGW	GW	WATER	N	W10-001	19-Jan-10			699-24-35	A5093	75-15-0	Carbon	1	ug/L	U			Laboratory
B23BK1	PNLGW	GW	WATER	Y	W10-001	19-Jan-10			699-25-33A	A5094	7440-22-4	Silver	5	ug/L	U			Laboratory
B23BK2	PNLGW	GW	WATER	N	W10-001	19-Jan-10			699-25-33A	A5094	7440-22-4	Silver	5	ug/L	U			Laboratory
B23BK2	PNLGW	GW	WATER	N	W10-001	19-Jan-10			699-25-33A	A5094	75-15-0	Carbon	1	ug/L	U			Laboratory
B23BM4	PNLGW	GW	WATER	Y	W10-001	19-Jan-10			699-25-34B	A5096	7440-22-4	Silver	5	ug/L	U			Laboratory
B23BM5	PNLGW	GW	WATER	N	W10-001	19-Jan-10			699-25-34B	A5096	7440-22-4	Silver	5	ug/L	U			Laboratory
B23BM5	PNLGW	GW	WATER	N	W10-001	19-Jan-10			699-25-34B	A5096	75-15-0	Carbon	1	ug/L	U			Laboratory
B23BN5	PNLGW	GW	WATER	Y	W10-001	06-Apr-10			699-25-34D	A5419	7440-22-4	Silver	5	ug/L	U			
B23BN6	PNLGW	GW	WATER	N	W10-001	06-Apr-10			699-25-34D	A5419	7440-22-4	Silver	5	ug/L	U			
B23BN6	PNLGW	GW	WATER	N	W10-001	06-Apr-10			699-25-34D	A5419	75-15-0	Carbon	1	ug/L	U			
B23BT4	PNLGW	GW	WATER	Y	W10-001	19-Jan-10			699-26-34A	A5102	7440-22-4	Silver	5	ug/L	U			Laboratory
B23BT5	PNLGW	GW	WATER	N	W10-001	19-Jan-10			699-26-34A	A5102	7440-22-4	Silver	5	ug/L	U			Laboratory
B23BT5	PNLGW	GW	WATER	N	W10-001	19-Jan-10			699-26-34A	A5102	75-15-0	Carbon	1	ug/L	U			Laboratory
B23BV5	PNLGW	GW	WATER	Y	W10-001	19-Jan-10			699-26-34B	A5420	7440-22-4	Silver	5	ug/L	U			Laboratory
B23BV6	PNLGW	GW	WATER	N	W10-001	19-Jan-10			699-26-34B	A5420	7440-22-4	Silver	5	ug/L	U			Laboratory
B23BV6	PNLGW	GW	WATER	N	W10-001	19-Jan-10			699-26-34B	A5420	75-15-0	Carbon	1	ug/L	U			Laboratory
B23BW6	PNLGW	GW	WATER	Y	W10-001	19-Jan-10			699-26-35A	A5103	7440-22-4	Silver	5	ug/L	U			Laboratory
B23BW7	PNLGW	GW	WATER	N	W10-001	19-Jan-10			699-26-35A	A5103	7440-22-4	Silver	5	ug/L	U			Laboratory
B23BW7	PNLGW	GW	WATER	N	W10-001	19-Jan-10			699-26-35A	A5103	75-15-0	Carbon	1	ug/L	U			Laboratory
B23BW9	PNLGW	GW	WATER	Y	W10-001	19-Jan-10			699-26-35C	A5104	7440-22-4	Silver	5	ug/L	U			Laboratory
B23BX0	PNLGW	GW	WATER	N	W10-001	19-Jan-10			699-26-35C	A5104	7440-22-4	Silver	5	ug/L	U			Laboratory
B23BX0	PNLGW	GW	WATER	N	W10-001	19-Jan-10			699-26-35C	A5104	75-15-0	Carbon	1	ug/L	U			Laboratory
B23BX3	PNLGW	GW	WATER	Y	W10-001	12-Jan-10			299-E17-14	A4732	7440-22-4	Silver	5	ug/L	U			Laboratory
B23BX4	PNLGW	GW	WATER	N	W10-001	12-Jan-10			299-E17-14	A4732	7440-22-4	Silver	5	ug/L	U			Laboratory
B23BX6	PNLGW	GW	WATER	Y	W10-001	12-Jan-10			299-E24-16	A4751	7440-22-4	Silver	5	ug/L	U			Laboratory
B23BX7	PNLGW	GW	WATER	N	W10-001	12-Jan-10			299-E24-16	A4751	7440-22-4	Silver	5	ug/L	U			Laboratory
B23BX9	PNLGW	GW	WATER	Y	W10-001	12-Jan-10			299-E25-19	A4765	7440-22-4	Silver	5	ug/L	U			Laboratory
B23BY0	PNLGW	GW	WATER	N	W10-001	12-Jan-10			299-E25-19	A4765	7440-22-4	Silver	5	ug/L	U			Laboratory
B23C74	CENTPLAT	GW	WATER	N	F10-065	08-Mar-10			299-W11-90	C7022	591-78-6	2-Hexanone	0.505	ug/L	U			Laboratory
B23C91	CENTPLAT	GW	WATER	N	F10-065	13-Jan-10			299-W11-90	C7022	591-78-6	2-Hexanone	1	ug/L	U		J	Laboratory
B23C91	CENTPLAT	GW	WATER	N	F10-065	13-Jan-10			299-W11-90	C7022	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23C91	CENTPLAT	GW	WATER	N	F10-065	13-Jan-10			299-W11-90	C7022	75-15-0	Carbon	1	ug/L	U		J	Laboratory
B23C92	CENTPLAT	GW	WATER	N	F10-065	19-Jan-10			299-W11-90	C7022	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B23C92	CENTPLAT	GW	WATER	N	F10-065	19-Jan-10			299-W11-90	C7022	7439-92-1	Lead	1.06	ug/L	BD			Laboratory
B23C92	CENTPLAT	GW	WATER	N	F10-065	19-Jan-10			299-W11-90	C7022	75-15-0	Carbon	1	ug/L	U			Laboratory
B23C93	CENTPLAT	GW	WATER	N	F10-065	15-Jan-10			299-W11-90	C7022	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B23C93	CENTPLAT	GW	WATER	N	F10-065	15-Jan-10			299-W11-90	C7022	7439-92-1	Lead	1.53	ug/L	BD			Laboratory
B23C93	CENTPLAT	GW	WATER	N	F10-065	15-Jan-10			299-W11-90	C7022	75-15-0	Carbon	1	ug/L	U			Laboratory
B23C94	CENTPLAT	GW	WATER	N	F10-065	19-Jan-10			299-W11-90	C7022	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B23C94	CENTPLAT	GW	WATER	N	F10-065	19-Jan-10			299-W11-90	C7022	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23C94	CENTPLAT	GW	WATER	N	F10-065	19-Jan-10			299-W11-90	C7022	75-15-0	Carbon	1	ug/L	U			Laboratory
B23C95	CENTPLAT	GW	WATER	N	F10-065	12-Feb-10			299-W11-90	C7022	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B23C95	CENTPLAT	GW	WATER	N	F10-065	12-Feb-10			299-W11-90	C7022	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23C95	CENTPLAT	GW	WATER	N	F10-065	12-Feb-10			299-W11-90	C7022	75-15-0	Carbon	1	ug/L	U			Laboratory
B23C96	CENTPLAT	GW	WATER	N	F10-065	16-Feb-10			299-W11-90	C7022	591-78-6	2-Hexanone	1	ug/L	U	H		Laboratory
B23C96	CENTPLAT	GW	WATER	N	F10-065	16-Feb-10			299-W11-90	C7022	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23C96	CENTPLAT	GW	WATER	N	F10-065	16-Feb-10			299-W11-90	C7022	75-15-0	Carbon	1	ug/L	U	H		Laboratory
B23C97	CENTPLAT	GW	WATER	N	F10-065	22-Feb-10			299-W11-90	C7022	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B23C97	CENTPLAT	GW	WATER	N	F10-065	22-Feb-10			299-W11-90	C7022	7439-92-1	Lead	0.1	ug/L	U			Laboratory
B23C97	CENTPLAT	GW	WATER	N	F10-065	22-Feb-10			299-W11-90	C7022	75-15-0	Carbon	1	ug/L	U			Laboratory
B23C98	CENTPLAT	GW	WATER	N	F10-065	23-Feb-10			299-W11-90	C7022	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B23C98	CENTPLAT	GW	WATER	N	F10-065	23-Feb-10			299-W11-90	C7022	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23C98	CENTPLAT	GW	WATER	N	F10-065	23-Feb-10			299-W11-90	C7022	75-15-0	Carbon	1	ug/L	U			Laboratory
B23C99	CENTPLAT	GW	WATER	N	F10-065	01-Mar-10			299-W11-90	C7022	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B23C99	CENTPLAT	GW	WATER	N	F10-065	01-Mar-10			299-W11-90	C7022	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23C99	CENTPLAT	GW	WATER	N	F10-065	01-Mar-10			299-W11-90	C7022	75-15-0	Carbon	1	ug/L	U			Laboratory
B23CB0	CENTPLAT	GW	WATER	N	F10-065	02-Mar-10			299-W11-90	C7022	591-78-6	2-Hexanone	1	ug/L	U			Laboratory

B23CB0	CENTPLAT	GW	WATER	N	F10-065	02-Mar-10
B23CB0	CENTPLAT	GW	WATER	N	F10-065	02-Mar-10
B23CB1	CENTPLAT	GW	WATER	N	F10-065	04-Mar-10
B23CB1	CENTPLAT	GW	WATER	N	F10-065	04-Mar-10
B23CB1	CENTPLAT	GW	WATER	N	F10-065	04-Mar-10
B23CB2	CENTPLAT	GW	WATER	N	F10-065	08-Mar-10
B23CB2	CENTPLAT	GW	WATER	N	F10-065	08-Mar-10
B23CB2	CENTPLAT	GW	WATER	N	F10-065	08-Mar-10
B23CB3	CENTPLAT	GW	WATER	N	F10-065	18-Mar-10
B23CB3	CENTPLAT	GW	WATER	N	F10-065	18-Mar-10
B23CB3	CENTPLAT	GW	WATER	N	F10-065	18-Mar-10
B23CH2	CENTPLAT	GW	WATER	N	F10-065	19-Mar-10
B23CH2	CENTPLAT	GW	WATER	N	F10-065	19-Mar-10
B23CH2	CENTPLAT	GW	WATER	N	F10-065	19-Mar-10
B23CH3	CENTPLAT	GW	WATER	N	F10-065	23-Mar-10
B23CH3	CENTPLAT	GW	WATER	N	F10-065	23-Mar-10
B23CH3	CENTPLAT	GW	WATER	N	F10-065	23-Mar-10
B23CH4	CENTPLAT	GW	WATER	N	F10-065	24-Mar-10
B23CH4	CENTPLAT	GW	WATER	N	F10-065	24-Mar-10
B23CH4	CENTPLAT	GW	WATER	N	F10-065	24-Mar-10
B23CH5	CENTPLAT	GW	WATER	N	F10-065	25-Mar-10
B23CH5	CENTPLAT	GW	WATER	N	F10-065	25-Mar-10
B23CH5	CENTPLAT	GW	WATER	N	F10-065	25-Mar-10
B23CH6	CENTPLAT	GW	WATER	N	F10-065	26-Mar-10
B23CH6	CENTPLAT	GW	WATER	N	F10-065	26-Mar-10
B23CH6	CENTPLAT	GW	WATER	N	F10-065	26-Mar-10
B23CH7	CENTPLAT	GW	WATER	N	F10-065	31-Mar-10
B23CH7	CENTPLAT	GW	WATER	N	F10-065	31-Mar-10
B23CH7	CENTPLAT	GW	WATER	N	F10-065	31-Mar-10
B23CH8	CENTPLAT	GW	WATER	N	F10-065	02-Apr-10
B23CH8	CENTPLAT	GW	WATER	N	F10-065	02-Apr-10
B23CH8	CENTPLAT	GW	WATER	N	F10-065	02-Apr-10
B23CH9	CENTPLAT	GW	WATER	N	F10-065	07-Apr-10
B23CH9	CENTPLAT	GW	WATER	N	F10-065	07-Apr-10
B23CH9	CENTPLAT	GW	WATER	N	F10-065	07-Apr-10
B23CJ0	CENTPLAT	GW	WATER	N	F10-065	12-Apr-10
B23CJ0	CENTPLAT	GW	WATER	N	F10-065	12-Apr-10
B23CJ0	CENTPLAT	GW	WATER	N	F10-065	12-Apr-10
B23CJ1	CENTPLAT	GW	WATER	N	F10-065	15-Apr-10
B23CJ1	CENTPLAT	GW	WATER	N	F10-065	15-Apr-10
B23CJ1	CENTPLAT	GW	WATER	N	F10-065	15-Apr-10
B23CJ2	CENTPLAT	GW	WATER	N	F10-065	16-Apr-10
B23CJ2	CENTPLAT	GW	WATER	N	F10-065	16-Apr-10
B23CJ2	CENTPLAT	GW	WATER	N	F10-065	16-Apr-10
B23CJ3	CENTPLAT	GW	WATER	N	F10-065	20-Apr-10
B23CJ3	CENTPLAT	GW	WATER	N	F10-065	20-Apr-10
B23CJ3	CENTPLAT	GW	WATER	N	F10-065	20-Apr-10
B23CK2	PNLGW	GW	WATER	Y	I10-014	09-Feb-10
B23CK3	PNLGW	GW	WATER	N	I10-014	09-Feb-10
B23CK3	PNLGW	GW	WATER	N	I10-014	09-Feb-10
B23CK5	PNLGW	GW	WATER	Y	I10-014	26-Jan-10
B23CK6	PNLGW	GW	WATER	N	I10-014	26-Jan-10
B23CK6	PNLGW	GW	WATER	N	I10-014	26-Jan-10
B23CL1	PNLGW	GW	WATER	N	I10-014	28-Jan-10
B23CL1	PNLGW	GW	WATER	N	I10-014	28-Jan-10
B23CL2	PNLGW	GW	WATER	Y	I10-014	09-Feb-10
B23CL3	PNLGW	GW	WATER	N	I10-014	09-Feb-10
B23CL3	PNLGW	GW	WATER	N	I10-014	09-Feb-10
B23CL9	PNLGW	GW	WATER	Y	I10-014	28-Jan-10
B23CM0	PNLGW	GW	WATER	N	I10-014	28-Jan-10
B23CM0	PNLGW	GW	WATER	N	I10-014	28-Jan-10
B23CM2	PNLGW	GW	WATER	Y	I10-014	28-Jan-10
B23CM3	PNLGW	GW	WATER	N	I10-014	28-Jan-10
B23CM3	PNLGW	GW	WATER	N	I10-014	28-Jan-10
B23CM5	PNLGW	GW	WATER	Y	I10-014	28-Jan-10
B23CM6	PNLGW	GW	WATER	N	I10-014	28-Jan-10
B23CM6	PNLGW	GW	WATER	N	I10-014	28-Jan-10
B23CM9	PNLGW	GW	WATER	N	I10-014	03-Mar-10
B23CN0	PNLGW	GW	WATER	N	I10-014	03-Mar-10
B23CN4	PNLGW	GW	WATER	N	I10-014	01-Feb-10
B23CN5	PNLGW	GW	WATER	Y	I10-014	10-Feb-10
B23CN6	PNLGW	GW	WATER	N	I10-014	10-Feb-10
B23CN7	PNLGW	GW	WATER	Y	I10-014	10-Feb-10
B23CN8	PNLGW	GW	WATER	N	I10-014	10-Feb-10
B23CP0	PNLGW	GW	WATER	Y	I10-014	10-Feb-10
B23CP1	PNLGW	GW	WATER	N	I10-014	10-Feb-10
B23CP4	PNLGW	GW	WATER	Y	I10-014	10-Feb-10
B23CP5	PNLGW	GW	WATER	N	I10-014	10-Feb-10
B23CP7	PNLGW	GW	WATER	Y	I10-014	03-Mar-10
B23CP8	PNLGW	GW	WATER	N	I10-014	03-Mar-10
B23CR1	PNLGW	GW	WATER	Y	I10-014	10-Feb-10
B23CR2	PNLGW	GW	WATER	N	I10-014	10-Feb-10
B23CR5	PNLGW	GW	WATER	N	I10-014	10-Feb-10
B23CR6	PNLGW	GW	WATER	Y	I10-014	10-Feb-10
B23CR7	PNLGW	GW	WATER	N	I10-014	10-Feb-10
B23CR7	PNLGW	GW	WATER	N	I10-014	10-Feb-10
B23CT3	CENTPLAT	GW	WATER	N	F10-065	05-Feb-10
B23CT3	CENTPLAT	GW	WATER	N	F10-065	05-Feb-10
B23CT9	CENTPLAT	GW	WATER	N	F10-065	25-Feb-10
B23CV0	CENTPLAT	GW	WATER	N	F10-065	26-Feb-10
B23CX3	CENTPLAT	GW	WATER	N	F10-065	05-Feb-10
B23CX3	CENTPLAT	GW	WATER	N	F10-065	05-Feb-10
B23CX3	CENTPLAT	GW	WATER	N	F10-065	05-Feb-10
B23CX3	CENTPLAT	GW	WATER	N	F10-065	05-Feb-10
B23CX4	CENTPLAT	GW	WATER	N	F10-065	09-Feb-10
B23CX4	CENTPLAT	GW	WATER	N	F10-065	09-Feb-10
B23CX4	CENTPLAT	GW	WATER	N	F10-065	09-Feb-10
B23CX5	CENTPLAT	GW	WATER	N	F10-065	09-Feb-10
B23CX5	CENTPLAT	GW	WATER	N	F10-065	09-Feb-10
B23CX5	CENTPLAT	GW	WATER	N	F10-065	09-Feb-10
B23CX6	CENTPLAT	GW	WATER	N	F10-065	10-Feb-10
B23CX6	CENTPLAT	GW	WATER	N	F10-065	10-Feb-10
B23CX6	CENTPLAT	GW	WATER	N	F10-065	10-Feb-10
B23CX7	CENTPLAT	GW	WATER	N	F10-065	12-Feb-10
B23CX7	CENTPLAT	GW	WATER	N	F10-065	12-Feb-10
B23CX7	CENTPLAT	GW	WATER	N	F10-065	12-Feb-10
B23CX8	CENTPLAT	GW	WATER	N	F10-065	17-Feb-10
B23CX8	CENTPLAT	GW	WATER	N	F10-065	17-Feb-10
B23CX8	CENTPLAT	GW	WATER	N	F10-065	17-Feb-10
B23CX9	CENTPLAT	GW	WATER	N	F10-065	25-Feb-10
B23CX9	CENTPLAT	GW	WATER	N	F10-065	25-Feb-10
B23CX9	CENTPLAT	GW	WATER	N	F10-065	25-Feb-10
B23CY0	CENTPLAT	GW	WATER	N	F10-065	26-Feb-10
B23CY0	CENTPLAT	GW	WATER	N	F10-065	26-Feb-10
B23CY0	CENTPLAT	GW	WATER	N	F10-065	26-Feb-10
B23CY1	CENTPLAT	GW	WATER	N	F10-065	26-Mar-10
B23CY1	CENTPLAT	GW	WATER	N	F10-065	26-Mar-10
B23CY1	CENTPLAT	GW	WATER	N	F10-065	26-Mar-10
B23CY2	CENTPLAT	GW	WATER	N	F10-065	01-Apr-10
B23CY2	CENTPLAT	GW	WATER	N	F10-065	01-Apr-10
B23CY2	CENTPLAT	GW	WATER	N	F10-065	01-Apr-10
B23DJ6	PNLGW	GW	WATER	Y	I10-014	28-Jan-10
B23D40	PNLGW	GW	WATER	Y	I10-014	10-Feb-10
B23D41	PNLGW	GW	WATER	N	I10-014	10-Feb-10
B23D41	PNLGW	GW	WATER	N	I10-014	10-Feb-10
B23D45	PNLGW	GW	WATER	Y	W10-001	10-Feb-10
B23D45	PNLGW	GW	WATER	Y	W10-001	10-Feb-10
B23D45	PNLGW	GW	WATER	Y	W10-001	10-Feb-10
B23D46	PNLGW	GW	WATER	N	W10-001	10-Feb-10
B23D46	PNLGW	GW	WATER	N	W10-001	10-Feb-10
B23D46	PNLGW	GW	WATER	N	W10-001	10-Feb-10
B23D50	PNLGW	GW	WATER	Y	W10-001	10-Feb-10
B23D50	PNLGW	GW	WATER	Y	W10-001	10-Feb-10
B23D51	PNLGW	GW	WATER	N	W10-001	10-Feb-10
B23D51	PNLGW	GW	WATER	N	W10-001	10-Feb-10
B23DC9	PNLGW	GW	WATER	Y	S10-001	09-Feb-10
B23DD0	PNLGW	GW	WATER	N	S10-001	09-Feb-10
B23DJ8	PNLGW	GW	WATER	Y	S10-001	13-Jan-10
B23DL9	PNLGW	GW	WATER	N	S10-001	13-Jan-10
B23DM2	PNLGW	GW	WATER	N	S10-001	13-Jan-10
B23DM4	PNLGW	GW	WATER	N	S10-001	13-Jan-10
B23DR5	PNLGW	GW	WATER	Y	X10-014	12-Jan-10
B23DR6	PNLGW	GW	WATER	N	X10-014	12-Jan-10
B23DT0	PNLGW	GW	WATER	Y	X10-014	12-Jan-10
B23DT1	PNLGW	GW	WATER	N	X10-014	12-Jan-10

299-W11-90	C7022	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
299-W11-90	C7022	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W11-90	C7022	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
299-W11-90	C7022	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
299-W11-90	C7022	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W11-90	C7022	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
299-W11-90	C7022	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
299-W11-90	C7022	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W11-90	C7022	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
299-W11-90	C7022	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
299-W11-90	C7022	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W17-3	C7577	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
299-W17-3	C7577	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
299-W17-3	C7577	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W17-3	C7577	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
299-W17-3	C7577	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
299-W17-3	C7577	75-15-0	Carbon	1	ug/L	U			
299-W17-3	C7577	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
299-W17-3	C7577	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
299-W17-3	C7577	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W17-3	C7577	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
299-W17-3	C7577	7439-92-1	Lead	0.1	ug/L	U			Laboratory
299-W17-3	C7577	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W17-3	C7577	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
299-W17-3	C7577	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
299-W17-3	C7577	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W17-3	C7577	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
299-W17-3	C7577	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
299-W17-3	C7577	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W17-3	C7577	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
299-W17-3	C7577	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
299-W17-3	C7577	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W17-3	C7577	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
299-W17-3	C7577	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
299-W17-3	C7577	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W17-3	C7577	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
299-W17-3	C7577	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
299-W17-3	C7577	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W17-3	C7577	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
299-W17-3	C7577	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
299-W17-3	C7577	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W17-3	C7577	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
299-W17-3	C7577	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
299-W17-3	C7577	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W10-23	B8545	7440-22-4	Silver	5	ug/L	U			Laboratory
299-W10-23	B8545	7440-22-4	Silver	5	ug/L	U			Laboratory
299-W10-23	B8545	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W10-24	B8546	7440-22-4	Silver	5	ug/L	U			Laboratory
299-W10-24	B8546	7440-22-4	Silver	5	ug/L	U			Laboratory
299-W10-24	B8546	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W10-33	C5855	7440-22-4	Silver	5	ug/L	U			Laboratory
299-W10-33	C5855	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W10-4	A7137	7440-22-4	Silver	5	ug/L	U			Laboratory
299-W10-4	A7137	7440-22-4	Silver	5	ug/L	U			Laboratory
299-W10-4	A7137	75-15-0	Carbon	1	ug/L	U	H		Laboratory
299-W11-39	C3117	7440-22-4	Silver	5	ug/L	U			Laboratory
299-W11-39	C3117	7440-22-4	Silver	5	ug/L	U			Laboratory
299-W11-39	C3117	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W11-40	C3118	7440-22-4	Silver	5	ug/L	U			Laboratory
299-W11-40	C3118	7440-22-4	Silver	5	ug/L	U			Laboratory
299-W11-40	C3118	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W11-42	C3242	7440-22-4	Silver	5	ug/L	U			Laboratory
299-W11-42	C3242	7440-22-4	Silver	5	ug/L	U			Laboratory
299-W11-42	C3242	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W11-45	C4948	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W11-46	C4950	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W15-152	C4685	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W15-30	B2410	7440-22-4	Silver	5	ug/L	U			Laboratory
299-W15-30	B2410	7440-22-4	Silver	5	ug/L	U			Laboratory
299-W15-30	B2410	7440-22-4	Silver	5	ug/L	U			Laboratory
299-W15-30	B2410	7440-22-4	Silver	5	ug/L	U			Laboratory
299-W15-40	B8550	7440-22-4	Silver	5	ug/L	U			Laboratory
299-W15-40	B8550	7440-22-4	Silver	5	ug/L	U			Laboratory
299-W15-41	B8815	7440-22-4	Silver	5	ug/L	U			Laboratory
299-W15-41	B8815	7440-22-4	Silver	5	ug/L	U			Laboratory
299-W15-43	C3955	7440-22-4	Silver	5	ug/L	U			Laboratory
299-W15-43	C3955	7440-22-4	Silver	5	ug/L	U			Laboratory
299-W15-17	A4921	7440-22-4	Silver	5	ug/L	U			Laboratory
299-W15-17	A4921	7440-22-4	Silver	5	ug/L	U			Laboratory
299-W15-763	C3339	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W15-765	C3397	7440-22-4	Silver	5	ug/L	U			Laboratory
299-W15-765	C3397	7440-22-4	Silver	5	ug/L	U			Laboratory
299-W15-765	C3397	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W11-49	C7019	591-78-6	2-Hexanone	1.3	ug/L	U		J	J VALIDATION
299-W11-49	C7019	75-15-0	Carbon	0.52	ug/L	U		J	J VALIDATION
299-W11-49	C7019	591-78-6	2-Hexanone	1.24	ug/L	BI			Laboratory
299-W11-49	C7019	591-78-6	2-Hexanone	0.851	ug/L	BI			Laboratory
299-W11-49	C7019	591-78-6	2-Hexanone	1.3	ug/L	U		J	J VALIDATION
299-W11-49	C7019	7439-92-1	Lead	1.3	ug/L	U			
299-W11-49	C7019	7439-97-6	Mercury	0.078	ug/L	B			
299-W11-49	C7019	75-15-0	Carbon	0.52	ug/L	U		J	J VALIDATION
299-W11-49	C7019	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
299-W11-49	C7019	7439-92-1	Lead	0.2	ug/L	UD			
299-W11-49	C7019	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W11-49	C7019	591-78-6	2-Hexanone	1	ug/L	U			
299-W11-49	C7019	7439-92-1	Lead	0.2	ug/L	UD			
299-W11-49	C7019	75-15-0	Carbon	1	ug/L	U			
299-W11-49	C7019	591-78-6	2-Hexanone	1	ug/L	U		J	Laboratory
299-W11-49	C7019	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
299-W11-49	C7019	75-15-0	Carbon	1	ug/L	U		J	Laboratory
299-W11-49	C7019	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
299-W11-49	C7019	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
299-W11-49	C7019	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W11-49	C7019	591-78-6	2-Hexanone	1	ug/L	U	H		Laboratory
299-W11-49	C7019	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
299-W11-49	C7019	75-15-0	Carbon	1	ug/L	U	H		Laboratory
299-W11-49	C7019	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
299-W11-49	C7019	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
299-W11-49	C7019	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W11-49	C7019	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
299-W11-49	C7019	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
299-W11-49	C7019	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W11-49	C7019	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
299-W10-33	C5855	7440-22-4	Silver	5	ug/L	U			Laboratory
299-W15-765	C3397	7440-22-4	Silver	5	ug/L	U			Laboratory
299-W15-765	C3397	7440-22-4	Silver	5	ug/L	U			Laboratory
299-W15-765	C3397	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W15-224	C4986	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
299-W15-224	C4986	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
299-W15-224	C4986	7440-22-4	Silver	5	ug/L	U			Laboratory
299-W15-224	C4986	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
299-W15-224	C4986	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
299-W15-224	C4986	7440-22-4	Silver	5	ug/L	U			Laboratory
299-W15-30	B2410	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
299-W15-30	B2410	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
299-W15-30	B2410	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
299-W15-30	B2410	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
299-E26-4	A4804	7440-22-4	Silver	5	ug/L	U			Laboratory
299-E26-4	A4804	7440-22-4	Silver	5	ug/L	U			Laboratory
399-1-16A	A5025	7440-22-4	Silver	5	ug/L	U			Laboratory
399-1-16A	A5025	7440-22-4	Silver	5	ug/L	U			Laboratory
399-1-17A	A5028	7440-22-4	Silver	5	ug/L	U			Laboratory
399-1-17A	A5028	7440-22-4	Silver	5	ug/L	U			Laboratory
C6253	C6253	7440-22-4	Silver	6	ug/L	U			
C6253	C6253	7440-22-4	Silver	6	ug/L	U			
C6253	C6253	7440-22-4	Silver	5	ug/L	U			Laboratory
C6253	C6253	7440-22-4	Silver	5	ug/L	U			Laboratory

B23DT6	PNLGW	GW	WATER	Y	X10-014	14-Jan-10
B23DT7	PNLGW	GW	WATER	N	X10-014	14-Jan-10
B23DV0	PNLGW	GW	WATER	Y	X10-014	14-Jan-10
B23DV1	PNLGW	GW	WATER	N	X10-014	14-Jan-10
B23F98	CENTPLAT	GW	WATER	N	F10-065	14-Jan-10
B23F98	CENTPLAT	GW	WATER	N	F10-065	14-Jan-10
B23F98	CENTPLAT	GW	WATER	N	F10-065	14-Jan-10
B23F99	CENTPLAT	GW	WATER	N	F10-065	23-Mar-10
B23F99	CENTPLAT	GW	WATER	N	F10-065	23-Mar-10
B23F99	CENTPLAT	GW	WATER	N	F10-065	23-Mar-10
B23F80	CENTPLAT	GW	WATER	N	F10-065	08-Feb-10
B23F80	CENTPLAT	GW	WATER	N	F10-065	08-Feb-10
B23F80	CENTPLAT	GW	WATER	N	F10-065	08-Feb-10
B23F88	PNLGW	GW	WATER	Y	S10-001	21-Feb-10
B23F89	PNLGW	GW	WATER	N	S10-001	21-Feb-10
B23FC4	PNLGW	GW	WATER	Y	S10-001	18-Aug-10
B23FC5	PNLGW	GW	WATER	Y	S10-001	18-Aug-10
B23FC6	PNLGW	GW	WATER	N	S10-001	18-Aug-10
B23FC6	PNLGW	GW	WATER	N	S10-001	18-Aug-10
B23FC7	PNLGW	GW	WATER	N	S10-001	18-Aug-10
B23FC7	PNLGW	GW	WATER	N	S10-001	18-Aug-10
B23FD0	PNLGW	GW	WATER	N	S10-001	09-Mar-10
B23FD0	PNLGW	GW	WATER	N	S10-001	09-Mar-10
B23FD1	PNLGW	GW	WATER	Y	S10-001	09-Mar-10
B23FD3	PNLGW	GW	WATER	Y	S10-001	13-Jan-10
B23FD4	PNLGW	GW	WATER	N	S10-001	13-Jan-10
B23FF0	PNLGW	GW	WATER	N	S10-001	13-Jan-10
B23FF1	PNLGW	GW	WATER	Y	S10-001	13-Jan-10
B23FF3	PNLGW	GW	WATER	Y	S10-001	21-Mar-10
B23FF4	PNLGW	GW	WATER	N	S10-001	21-Mar-10
B23FF7	PNLGW	GW	WATER	Y	S10-001	21-Feb-10
B23FF8	PNLGW	GW	WATER	N	S10-001	21-Feb-10
B23FF8	PNLGW	GW	WATER	N	S10-001	21-Feb-10
B23FH3	PNLGW	GW	WATER	Y	S10-001	21-Feb-10
B23FH4	PNLGW	GW	WATER	N	S10-001	21-Feb-10
B23FH4	PNLGW	GW	WATER	N	S10-001	21-Feb-10
B23FJ1	PNLGW	GW	WATER	Y	S10-001	19-Feb-10
B23FJ2	PNLGW	GW	WATER	N	S10-001	19-Feb-10
B23FJ2	PNLGW	GW	WATER	N	S10-001	19-Feb-10
B23FJ7	PNLGW	GW	WATER	Y	S10-001	19-Feb-10
B23FJ8	PNLGW	GW	WATER	N	S10-001	19-Feb-10
B23FJ8	PNLGW	GW	WATER	N	S10-001	19-Feb-10
B23FK1	PNLGW	GW	WATER	Y	S10-001	24-Feb-10
B23FK2	PNLGW	GW	WATER	N	S10-001	24-Feb-10
B23FK2	PNLGW	GW	WATER	N	S10-001	24-Feb-10
B23FK5	PNLGW	GW	WATER	Y	S10-001	21-Feb-10
B23FK6	PNLGW	GW	WATER	N	S10-001	21-Feb-10
B23FK6	PNLGW	GW	WATER	N	S10-001	21-Feb-10
B23FK9	PNLGW	GW	WATER	Y	S10-001	21-Feb-10
B23FL0	PNLGW	GW	WATER	N	S10-001	21-Feb-10
B23FL0	PNLGW	GW	WATER	N	S10-001	21-Feb-10
B23JB7	PNLGW	GW	WATER	Y	X10-018	22-Dec-09
B23JB7	PNLGW	GW	WATER	Y	X10-018	22-Dec-09
B23JB8	PNLGW	GW	WATER	N	X10-018	22-Dec-09
B23JB8	PNLGW	GW	WATER	N	X10-018	22-Dec-09
B23JC4	PNLGW	GW	WATER	Y	S10-001	13-Jan-10
B23JC5	PNLGW	GW	WATER	Y	S10-001	13-Jan-10
B23JY1	PNLGW	GW	WATER	Y	S10-001	21-Feb-10
B23JY2	PNLGW	GW	WATER	N	S10-001	21-Feb-10
B23JY2	PNLGW	GW	WATER	N	S10-001	21-Feb-10
B23KV2	PNLGW	GW	WATER	Y	X10-019	07-Jan-10
B23KV2	PNLGW	GW	WATER	Y	X10-019	07-Jan-10
B23KV3	PNLGW	GW	WATER	N	X10-019	07-Jan-10
B23KV3	PNLGW	GW	WATER	N	X10-019	07-Jan-10
B23MC6	PNLGW	GW	WATER	Y	X10-017	18-Jan-10
B23MC7	PNLGW	GW	WATER	N	X10-017	18-Jan-10
B23MJ6	PNLGW	GW	WATER	Y	X10-017	21-Jan-10
B23MJ8	PNLGW	GW	WATER	N	X10-017	21-Jan-10
B23MT4	CENTPLAT	GW	WATER	N	F09-056	11-Feb-10
B23MT6	CENTPLAT	GW	WATER	N	F09-056	10-Feb-10
B23N17	PNLGW	GW	WATER	Y	X10-022	13-Jan-10
B23N17	PNLGW	GW	WATER	Y	X10-022	13-Jan-10
B23N18	PNLGW	GW	WATER	N	X10-022	13-Jan-10
B23N18	PNLGW	GW	WATER	N	X10-022	13-Jan-10
B23P36	PNLGW	GW	WATER	N	I10-018	02-Mar-10
B23P37	PNLGW	GW	WATER	N	I10-018	02-Mar-10
B23P46	PNLGW	GW	WATER	N	I10-018	07-Apr-10
B23P47	PNLGW	GW	WATER	Y	I10-018	08-Jun-10
B23P48	PNLGW	GW	WATER	N	I10-018	08-Jun-10
B23P48	PNLGW	GW	WATER	N	I10-018	08-Jun-10
B23P52	PNLGW	GW	WATER	Y	I10-018	02-Mar-10
B23P53	PNLGW	GW	WATER	N	I10-018	02-Mar-10
B23P53	PNLGW	GW	WATER	N	I10-018	02-Mar-10
B23PJ7	CENTPLAT	GW	WATER	N	F09-056	26-Apr-10
B23PJ9	CENTPLAT	GW	WATER	N	F09-056	29-Apr-10
B23PK1	CENTPLAT	GW	WATER	N	F09-056	23-Mar-10
B23PT6	CENTPLAT	GW	WATER	N	F09-056	11-Mar-10
B23PV3	CENTPLAT	GW	WATER	N	F10-043	09-Feb-10
B23PV3	CENTPLAT	GW	WATER	N	F10-043	09-Feb-10
B23PV3	CENTPLAT	GW	WATER	N	F10-043	09-Feb-10
B23PV4	CENTPLAT	GW	WATER	N	F10-043	12-Feb-10
B23PV4	CENTPLAT	GW	WATER	N	F10-043	12-Feb-10
B23PV4	CENTPLAT	GW	WATER	N	F10-043	12-Feb-10
B23PV5	CENTPLAT	GW	WATER	N	F10-043	12-Feb-10
B23PV5	CENTPLAT	GW	WATER	N	F10-043	12-Feb-10
B23PV5	CENTPLAT	GW	WATER	N	F10-043	12-Feb-10
B23PV6	CENTPLAT	GW	WATER	N	F10-043	22-Feb-10
B23PV6	CENTPLAT	GW	WATER	N	F10-043	22-Feb-10
B23PV6	CENTPLAT	GW	WATER	N	F10-043	22-Feb-10
B23PV7	CENTPLAT	GW	WATER	N	F10-043	25-Feb-10
B23PV7	CENTPLAT	GW	WATER	N	F10-043	25-Feb-10
B23PV7	CENTPLAT	GW	WATER	N	F10-043	25-Feb-10
B23PX5	CENTPLAT	GW	WATER	N	F09-056	22-Apr-10
B23PX11	CENTPLAT	GW	WATER	N	F09-056	22-Mar-10
B23R27	CENTPLAT	GW	WATER	N	F09-056	21-Apr-10
B23R29	CENTPLAT	GW	WATER	N	F09-056	21-Apr-10
B23R37	CENTPLAT	GW	WATER	N	F09-056	27-Apr-10
B23R40	CENTPLAT	GW	WATER	N	F09-056	23-Apr-10
B23R62	CENTPLAT	GW	WATER	N	F09-056	27-Apr-10
B23R68	CENTPLAT	GW	WATER	N	F09-056	20-Apr-10
B23R72	PNLGW	GW	WATER	Y	I10-017	02-Mar-10
B23R73	PNLGW	GW	WATER	N	I10-017	02-Mar-10
B23R73	PNLGW	GW	WATER	N	I10-017	02-Mar-10
B23R76	PNLGW	GW	WATER	N	I10-017	02-Mar-10
B23R80	PNLGW	GW	WATER	N	I10-017	02-Mar-10
B23R83	PNLGW	GW	WATER	N	I10-017	02-Mar-10
B23R84	PNLGW	GW	WATER	N	I10-017	02-Mar-10
B23R88	PNLGW	GW	WATER	N	I10-017	02-Mar-10
B23R91	PNLGW	GW	WATER	N	I10-017	02-Mar-10
B23R94	PNLGW	GW	WATER	N	I10-017	15-Jun-10
B23R97	PNLGW	GW	WATER	N	I10-017	15-Jun-10
B23R98	PNLGW	GW	WATER	Y	I10-017	02-Mar-10
B23R99	PNLGW	GW	WATER	N	I10-017	02-Mar-10
B23R99	PNLGW	GW	WATER	N	I10-017	02-Mar-10
B23RB3	PNLGW	GW	WATER	N	I10-017	02-Mar-10
B23RB6	PNLGW	GW	WATER	N	I10-017	02-Mar-10
B23RB9	PNLGW	GW	WATER	N	I10-017	19-Mar-10
B23RC3	PNLGW	GW	WATER	N	I10-017	02-Mar-10
B23RC5	PNLGW	GW	WATER	Y	I10-017	03-Mar-10
B23RC6	PNLGW	GW	WATER	N	I10-017	03-Mar-10
B23RC6	PNLGW	GW	WATER	N	I10-017	03-Mar-10
B23RD1	PNLGW	GW	WATER	N	I10-017	03-Mar-10
B23RD1	PNLGW	GW	WATER	N	I10-017	03-Mar-10
B23RD2	CENTPLAT	GW	WATER	N	F09-056	14-Jun-10
B23RD9	PNLGW	GW	WATER	Y	X10-028	27-Jan-10
B23RD9	PNLGW	GW	WATER	Y	X10-028	27-Jan-10
B23RF0	PNLGW	GW	WATER	N	X10-028	27-Jan-10
B23RF0	PNLGW	GW	WATER	N	X10-028	27-Jan-10
B23RX8	PNLGW	GW	WATER	Y	S10-002	08-Mar-10
B23RX9	PNLGW	GW	WATER	N	S10-002	08-Mar-10
B23RY1	PNLGW	GW	WATER	Y	S10-002	01-Mar-10
B23RY2	PNLGW	GW	WATER	N	S10-002	01-Mar-10
B23RY4	PNLGW	GW	WATER	Y	S10-002	01-Mar-10
B23RY5	PNLGW	GW	WATER	N	S10-002	01-Mar-10
B23RY7	PNLGW	GW	WATER	Y	S10-002	01-Mar-10

		C6256	C6256	7440-22-4	Silver	6	ug/L	U					
		C6256	C6256	7440-22-4	Silver	6	ug/L	U					
		C6256	C6256	7440-22-4	Silver	5	ug/L	U					Laboratory
		C6256	C6256	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W11-90	C7022	591-78-6	2-Hexanone	1	ug/L	U					
		299-W11-90	C7022	7439-92-1	Lead	0.2	ug/L	UD					
		299-W11-90	C7022	75-15-0	Carbon	1	ug/L	U					
		299-W17-3	C7577	591-78-6	2-Hexanone	1	ug/L	U					
		299-W17-3	C7577	7439-92-1	Lead	0.2	ug/L	UD					
		299-W17-3	C7577	75-15-0	Carbon	1	ug/L	U					
		299-W11-49	C7019	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		299-W11-49	C7019	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		299-W11-49	C7019	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-52-34B	B8101	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-52-34B	B8101	7440-22-4	Silver	5	ug/L	U					Laboratory
		1199-39-16D	A9362	7440-22-4	Silver	7	ug/L	U					Laboratory
		1199-39-16D	A9362	7440-22-4	Silver	7	ug/L	U					Laboratory
		1199-39-16D	A9362	7440-22-4	Silver	7	ug/L	U					Laboratory
		1199-39-16D	A9362	75-15-0	Carbon	1	ug/L	U					Laboratory
		1199-39-16D	A9362	7440-22-4	Silver	7	ug/L	U					Laboratory
		1199-39-16D	A9362	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-S31-E8A	A5384	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-S31-E8A	A5384	75-15-0	Carbon	0.05	ug/L	U					Laboratory
		699-S31-E8A	A5384	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-B8-7	C5671	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-B8-7	C5671	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-B8-8	C5672	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-B8-8	C5672	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-63-90	A5293	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-63-90	A5293	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-10-E12	A5065	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-10-E12	A5065	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-10-E12	A5065	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-20-E12D	A9613	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-20-E12D	A9613	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-20-E12D	A9613	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-26-33	A5101	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-26-33	A5101	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-26-33	A5101	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-31-31	A5123	7440-22-4	Silver	5	ug/L	U	P				Laboratory
		699-31-31	A5123	7440-22-4	Silver	5	ug/L	U	P				Laboratory
		699-31-31	A5123	75-15-0	Carbon	1	ug/L	U	P				Laboratory
		699-32-43	A5127	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-32-43	A5127	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-32-43	A5127	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-41-1A	A8646	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-41-1A	A8646	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-41-1A	A8646	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-46-4	A8726	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-46-4	A8726	7440-22-4	Silver	5	ug/L	U	Y				Laboratory
		699-46-4	A8726	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-K-35	A4661	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-K-35	A4661	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-K-35	A4661	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-K-35	A4661	7440-22-4	Silver	5	ug/L	U					Laboratory
		399-1-17A	A5028	7440-22-4	Silver	5	ug/L	U					Laboratory
		399-1-17A	A5028	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-S11-E12AP	A9778	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-S11-E12AP	A9778	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-S11-E12AP	A9778	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-K-35	A4661	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-K-35	A4661	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-K-35	A4661	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-K-35	A4661	7440-22-4	Silver	5	ug/L	U					Laboratory
		DD-39-3	B8481	7440-22-4	Silver	5	ug/L	U					Laboratory
		DD-39-3	B8481	7440-22-4	Silver	5	ug/L	U					Laboratory
		Redox-3-4.6	C3514	7440-22-4	Silver	5	ug/L	U					Laboratory
		Redox-3-4.6	C3514	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-D5-129	C7600	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-D5-128	C7612	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-K-35	A4661	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-K-35	A4661	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-K-35	A4661	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-K-35	A4661	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W11-10	A4901	75-15-0	Carbon	1	ug/L	U					Laboratory
		299-W11-37	A9889	75-15-0	Carbon	1	ug/L	U					Laboratory
		299-W15-33A	B2471	75-15-0	Carbon	1	ug/L	U					Laboratory
		299-W15-42	C3803	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W15-42	C3803	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W15-42	C3803	75-15-0	Carbon	1	ug/L	U					Laboratory
		299-W17-1	C4237	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W17-1	C4237	7440-22-4	Silver	5	ug/L	B					Laboratory
		299-W17-1	C4237	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-D8-97	C7582	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-D8-95	C7589	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-D5-130	C7590	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-D6-1	C7592	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-E28-30	C7515	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		299-E28-30	C7515	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		299-E28-30	C7515	75-15-0	Carbon	1	ug/L	U					Laboratory
		299-E28-30	C7515	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		299-E28-30	C7515	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		299-E28-30	C7515	75-15-0	Carbon	1	ug/L	U					Laboratory
		299-E28-30	C7515	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		299-E28-30	C7515	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		299-E28-30	C7515	75-15-0	Carbon	1	ug/L	U					Laboratory
		299-E28-30	C7515	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		299-E28-30	C7515	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		299-E28-30	C7515	75-15-0	Carbon	1	ug/L	U					Laboratory
		299-E28-30	C7515	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		299-E28-30	C7515	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		299-E28-30	C7515	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-D8-99	C7593	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-D7-4	C7594	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-D7-3	C7599	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-D7-3	C7599	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-D5-131	C7601	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-D8-98	C7602	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-D8-96	C7603	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-D6-2	C7607	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W15-37	B2753	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W15-37	B2753	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W15-37	B2753	75-15-0	Carbon	1	ug/L	U					Laboratory
		299-W18-15	A4932	75-15-0	Carbon	1	ug/L	U					Laboratory
		299-W19-101	C4966	75-15-0	Carbon	1	ug/L	U					Laboratory
		299-W19-105	C4968	75-15-0	Carbon	1	ug/L	U					Laboratory
		299-W19-105	C4968	75-15-0	Carbon	1	ug/L	U					Laboratory
		299-W19-107	C5193	75-15-0	Carbon	1	ug/L	U					Laboratory
		299-W19-18	A7743	75-15-0	Carbon	1	ug/L	U					Laboratory
		299-W19-36	B2461	75-15-0	Carbon	1	ug/L	U					Laboratory
		299-W19-43	C3381	75-15-0	Carbon	1	ug/L	U					Laboratory
		299-W19-46	C3958	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W19-46	C3958	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W19-46	C3958	75-15-0	Carbon	1	ug/L	U					Laboratory
		299-W19-48	C4300	75-15-0	Carbon	1	ug/L	U					Laboratory
		299-W19-48	C4300	75-15-0	Carbon	0.05	ug/L	U					
		299-W19-49	C4695	75-15-0	Carbon	1	ug/L	U					Laboratory
		299-W23-4	A4987	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-33-74	C4973	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-33-74	C4973	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-33-74	C4973	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-33-75	C4974	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-33-75	C4974	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-D7-6	C7611	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-K-35	A4661	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-K-35	A4661	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-K-35	A4661	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-K-35	A4661	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-D4-25	B8976	7440-22-4	Silver	5	ug/L	U					
		199-D4-25	B8976	7440-22-4	Silver	5	ug/L	U					
		199-D4-27	B8978	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-D4-27	B8978	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-D4-38	B8989	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-D4-38	B8989	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-D4-92	C4688	7440-22-4	Silver	5	ug/L	U					Laboratory

B23RY8	PNLGW	GW	WATER	N	S10-002	01-Mar-10												
B23T00	PNLGW	GW	WATER	Y	S10-002	01-Mar-10												
B23T01	PNLGW	GW	WATER	N	S10-002	01-Mar-10												
B23T72	PNLGW	GW	WATER	Y	S10-002	31-Mar-10												
B23T73	PNLGW	GW	WATER	N	S10-002	31-Mar-10												
B23T75	PNLGW	GW	WATER	Y	S10-002	22-Mar-10												
B23T76	PNLGW	GW	WATER	N	S10-002	22-Mar-10												
B23TC6	PNLGW	GW	WATER	Y	S10-002	18-Apr-10												
B23TC7	PNLGW	GW	WATER	N	S10-002	18-Apr-10												
B23TF9	PNLGW	GW	WATER	Y	S10-002	16-Feb-10												
B23TH0	PNLGW	GW	WATER	N	S10-002	16-Feb-10												
B23TJ1	PNLGW	GW	WATER	Y	S10-002	20-Sep-10												
B23TJ2	PNLGW	GW	WATER	N	S10-002	20-Sep-10												
B23TJ5	PNLGW	GW	WATER	Y	X10-029	04-Feb-10												
B23TJ5	PNLGW	GW	WATER	Y	X10-029	04-Feb-10												
B23TJ5	PNLGW	GW	WATER	Y	X10-029	04-Feb-10												
B23TJ6	PNLGW	GW	WATER	N	X10-029	04-Feb-10												
B23TJ6	PNLGW	GW	WATER	N	X10-029	04-Feb-10												
B23TJ6	PNLGW	GW	WATER	N	X10-029	04-Feb-10												
B23TP3	PNLGW	GW	WATER	Y	W10-002	08-Mar-10												
B23TP4	PNLGW	GW	WATER	N	W10-002	08-Mar-10												
B23TP6	PNLGW	GW	WATER	N	W10-002	16-Feb-10												
B23TP8	PNLGW	GW	WATER	N	W10-002	16-Feb-10												
B23TR0	PNLGW	GW	WATER	N	W10-002	16-Feb-10												
B23TR2	PNLGW	GW	WATER	N	W10-002	16-Feb-10												
B23TR6	PNLGW	GW	WATER	N	W10-002	16-Feb-10												
B23TR8	PNLGW	GW	WATER	N	W10-002	16-Feb-10												
B23TT0	PNLGW	GW	WATER	N	W10-002	16-Feb-10												
B23TT1	PNLGW	GW	WATER	Y	W10-002	17-Feb-10												
B23TT2	PNLGW	GW	WATER	N	W10-002	17-Feb-10												
B23TT4	PNLGW	GW	WATER	Y	W10-002	17-Feb-10												
B23TT5	PNLGW	GW	WATER	N	W10-002	17-Feb-10												
B23TT7	PNLGW	GW	WATER	Y	W10-002	17-Feb-10												
B23TT8	PNLGW	GW	WATER	N	W10-002	17-Feb-10												
B23TV0	PNLGW	GW	WATER	Y	W10-002	17-Feb-10												
B23TV1	PNLGW	GW	WATER	N	W10-002	17-Feb-10												
B23TV3	PNLGW	GW	WATER	Y	W10-002	17-Feb-10												
B23TV4	PNLGW	GW	WATER	N	W10-002	17-Feb-10												
B23TV6	PNLGW	GW	WATER	Y	W10-002	17-Feb-10												
B23TV7	PNLGW	GW	WATER	N	W10-002	17-Feb-10												
B23TV9	PNLGW	GW	WATER	Y	W10-002	17-Feb-10												
B23TW0	PNLGW	GW	WATER	N	W10-002	17-Feb-10												
B23TW2	PNLGW	GW	WATER	Y	W10-002	03-Mar-10												
B23TW3	PNLGW	GW	WATER	N	W10-002	03-Mar-10												
B23TW3	PNLGW	GW	WATER	N	W10-002	03-Mar-10												
B23TX8	PNLGW	GW	WATER	Y	W10-002	03-Mar-10												
B23TX9	PNLGW	GW	WATER	N	W10-002	03-Mar-10												
B23TX9	PNLGW	GW	WATER	N	W10-002	03-Mar-10												
B23TY0	PNLGW	GW	WATER	Y	W10-002	22-Feb-10												
B23TY1	PNLGW	GW	WATER	N	W10-002	22-Feb-10												
B23TY4	PNLGW	GW	WATER	Y	W10-002	22-Feb-10												
B23TY5	PNLGW	GW	WATER	N	W10-002	22-Feb-10												
B23TY8	PNLGW	GW	WATER	Y	W10-002	22-Feb-10												
B23TY9	PNLGW	GW	WATER	N	W10-002	22-Feb-10												
B23V02	PNLGW	GW	WATER	Y	W10-002	23-Feb-10												
B23V03	PNLGW	GW	WATER	N	W10-002	23-Feb-10												
B23V05	PNLGW	GW	WATER	Y	W10-002	22-Feb-10												
B23V06	PNLGW	GW	WATER	N	W10-002	22-Feb-10												
B23V14	PNLGW	GW	WATER	Y	W10-002	22-Feb-10												
B23V15	PNLGW	GW	WATER	N	W10-002	22-Feb-10												
B23V21	PNLGW	GW	WATER	Y	W10-002	22-Feb-10												
B23V22	PNLGW	GW	WATER	N	W10-002	22-Feb-10												
B23V25	PNLGW	GW	WATER	Y	W10-002	22-Feb-10												
B23V26	PNLGW	GW	WATER	N	W10-002	22-Feb-10												
B23V29	PNLGW	GW	WATER	Y	W10-002	22-Feb-10												
B23V30	PNLGW	GW	WATER	N	W10-002	22-Feb-10												
B23V33	PNLGW	GW	WATER	Y	W10-002	22-Feb-10												
B23V34	PNLGW	GW	WATER	N	W10-002	22-Feb-10												
B23V37	PNLGW	GW	WATER	Y	W10-002	23-Feb-10												
B23V38	PNLGW	GW	WATER	N	W10-002	23-Feb-10												
B23V44	PNLGW	GW	WATER	Y	W10-002	11-Mar-10												
B23V45	PNLGW	GW	WATER	N	W10-002	11-Mar-10												
B23V52	PNLGW	GW	WATER	Y	W10-002	11-Mar-10												
B23V53	PNLGW	GW	WATER	N	W10-002	11-Mar-10												
B23V56	PNLGW	GW	WATER	Y	W10-002	23-Feb-10												
B23V57	PNLGW	GW	WATER	N	W10-002	23-Feb-10												
B23V60	PNLGW	GW	WATER	Y	W10-002	11-Mar-10												
B23V61	PNLGW	GW	WATER	N	W10-002	11-Mar-10												
B23V64	PNLGW	GW	WATER	Y	W10-002	11-Mar-10												
B23V65	PNLGW	GW	WATER	N	W10-002	11-Mar-10												
B23V68	PNLGW	GW	WATER	Y	W10-002	23-Feb-10												
B23V69	PNLGW	GW	WATER	N	W10-002	23-Feb-10												
B23V72	PNLGW	GW	WATER	Y	W10-002	23-Feb-10												
B23V73	PNLGW	GW	WATER	N	W10-002	23-Feb-10												
B23V76	PNLGW	GW	WATER	Y	W10-002	22-Feb-10												
B23V77	PNLGW	GW	WATER	N	W10-002	22-Feb-10												
B23V80	PNLGW	GW	WATER	Y	W10-002	25-Feb-10												
B23V81	PNLGW	GW	WATER	N	W10-002	25-Feb-10												
B23V84	PNLGW	GW	WATER	Y	W10-002	23-Feb-10												
B23V85	PNLGW	GW	WATER	N	W10-002	23-Feb-10												
B23V88	PNLGW	GW	WATER	Y	W10-002	23-Feb-10												
B23V89	PNLGW	GW	WATER	N	W10-002	23-Feb-10												
B23V91	PNLGW	GW	WATER	Y	W10-002	23-Feb-10												
B23V92	PNLGW	GW	WATER	N	W10-002	23-Feb-10												
B23VC6	PNLGW	GW	WATER	Y	X10-025	30-Mar-10												
B23VC6	PNLGW	GW	WATER	Y	X10-025	30-Mar-10												
B23VC6	PNLGW	GW	WATER	Y	X10-025	30-Mar-10												
B23VC6	PNLGW	GW	WATER	Y	X10-025	30-Mar-10												
B23VC6	PNLGW	GW	WATER	Y	X10-025	30-Mar-10												
B23VC7	PNLGW	GW	WATER	N	X10-025	30-Mar-10												
B23VC7	PNLGW	GW	WATER	N	X10-025	30-Mar-10												
B23VC7	PNLGW	GW	WATER	N	X10-025	30-Mar-10												
B23VC7	PNLGW	GW	WATER	N	X10-025	30-Mar-10												
B23VC7	PNLGW	GW	WATER	N	X10-025	30-Mar-10												
B23VD3	PNLGW	GW	WATER	Y	X10-025	30-Mar-10												
B23VD3	PNLGW	GW	WATER	Y	X10-025	30-Mar-10												
B23VD3	PNLGW	GW	WATER	Y	X10-025	30-Mar-10												
B23VD3	PNLGW	GW	WATER	Y	X10-025	30-Mar-10												
B23VD3	PNLGW	GW	WATER	Y	X10-025	30-Mar-10												
B23VD4	PNLGW	GW	WATER	N	X10-025	30-Mar-10												
B23VD4	PNLGW	GW	WATER	N	X10-025	30-Mar-10												
B23VD4	PNLGW	GW	WATER	N	X10-025	30-Mar-10												
B23VD4	PNLGW	GW	WATER	N	X10-025	30-Mar-10												
B23VD7	PNLGW	GW	WATER	Y	X10-025	31-Mar-10												
B23VD7	PNLGW	GW	WATER	Y	X10-025	31-Mar-10												
B23VD7	PNLGW	GW	WATER	Y	X10-025	31-Mar-10												
B23VD7	PNLGW	GW	WATER	Y	X10-025	31-Mar-10												
B23VD7	PNLGW	GW	WATER	Y	X10-025	31-Mar-10												
B23VD8	PNLGW	GW	WATER	N	X10-025	31-Mar-10												
B23VD8	PNLGW	GW	WATER	N	X10-025	31-Mar-10												
B23VD8	PNLGW	GW	WATER	N	X10-025	31-Mar-10												
B23VD8	PNLGW	GW	WATER	N	X10-025	31-Mar-10												
B23VD8	PNLGW	GW	WATER	N	X10-025	31-Mar-10												
B23VF4	PNLGW	GW	WATER	Y	X10-025	24-Mar-10												
B23VF4	PNLGW	GW	WATER	Y	X10-025	24-Mar-10												
B23VF4	PNLGW	GW	WATER	Y	X10-025	24-Mar-10												
B23VF4	PNLGW	GW	WATER	Y	X10-025	24-Mar-10												
B23VF4	PNLGW	GW	WATER	Y	X10-025	24-Mar-10												
B23VF5	PNLGW	GW	WATER	N	X10-025	24-Mar-10												
B23VF5	PNLGW	GW	WATER	N	X10-025	24-Mar-10												
B23VF5	PNLGW	GW	WATER	N	X10-025	24-Mar-10												
B23VF5	PNLGW	GW	WATER	N	X10-025	24-Mar-10												
B23VF8	PNLGW	GW	WATER	Y	X10-025	22-Mar-10												
B23VF8	PNLGW	GW	WATER	Y	X10-025	22-Mar-10												
B23VF8	PNLGW	GW	WATER	Y	X10-025	22-Mar-10												
B23VF8	PNLGW	GW	WATER	Y	X10-025	22-Mar-10												
B23VF8	PNLGW	GW	WATER	Y	X10-025	22-Mar-10												
B23VF9	PNLGW	GW	WATER	N	X10-025	22-Mar-10												
B23VF9	PNLGW	GW	WATER	N	X10-025	22-Mar-10												
B23VF9	PNLGW	GW	WATER	N	X10-025	22-Mar-10												
B23VF9	PNLGW	GW	WATER	N	X10-025	22-Mar-10												
B23VF9	PNLGW	GW	WATER	N	X10-025	22-Mar-10												
B23VH2	PNLGW	GW	WATER	Y	X10-025	22-Mar-10												

							199-D4-92	C4688	7440-22-4	Silver	7.3	ug/L	B			Laboratory		
							199-D4-93	C4689	7440-22-4	Silver	5	ug/L	U			Laboratory		
							199-D4-93	C4689	7440-22-4	Silver	10.2	ug/L	B			Laboratory		
							699-100-43B	C5647	7440-22-4	Silver	5	ug/L	U			Laboratory		
							699-100-43B	C5647	7440-22-4	Silver	5	ug/L	U			Laboratory		
							699-101-45	C5666	7440-22-4	Silver	5	ug/L	U			Laboratory		
							699-101-45	C5666	7440-22-4	Silver	5	ug/L	U			Laboratory		
							199-B3-50	C7506	7440-22-4	Silver	5	ug/L	U			Laboratory		
							199-B3-50	C7506	7440-22-4	Silver	5	ug/L	U			Laboratory		
							399-1-16A	A5025	7440-22-4	Silver	5	ug/L	U			Laboratory		
							399-1-16A	A5025	7440-22-4	Silver	5	ug/L	U			Laboratory		
							699-24-1P	A8453	7440-22-4	Silver	7	ug/L	U			Laboratory		
							699-24-1P	A8453	7440-22-4	Silver	7	ug/L	U			Laboratory		
							199-K-180	C7151	7439-92-1	Lead	0.2	ug/L	UD			Laboratory		
							199-K-180	C7151	7440-22-4	Silver	0.2	ug/L	UD			Laboratory		
							199-K-180	C7151	7440-22-4	Silver	5	ug/L	U			Laboratory		
							199-K-180	C7151	7439-92-1	Lead	0.2	ug/L	UD			Laboratory		
							199-K-180	C7151	7440-22-4	Silver	0.2	ug/L	UD			Laboratory		
							199-K-180	C7151	7440-22-4	Silver	5	ug/L	U			Laboratory		
							199-N-72	A4715	7440-22-4	Silver	5	ug/L	U					
							199-N-72	A4715	7440-22-4	Silver	5	ug/L	U					
							399-1-10A	A5411	75-15-0	Carbon	1	ug/L	U	H		Laboratory		
							399-1-10B	A8064	75-15-0	Carbon	1	ug/L	U	H		Laboratory		
							399-1-16A	A5025	75-15-0	Carbon	1	ug/L	U	H		Laboratory		
							399-1-16B	A5026	75-15-0	Carbon	1	ug/L	U	H		Laboratory		
							399-1-17B	A5029	75-15-0	Carbon	1	ug/L	U	H		Laboratory		
							399-1-18A	A5031	75-15-0	Carbon	1	ug/L	U	H		Laboratory		
							399-1-18B	A5032	75-15-0	Carbon	1	ug/L	U	H		Laboratory		
							299-E17-22	C3826	7440-22-4	Silver	5	ug/L	U			Laboratory		
							299-E17-22	C3826	7440-22-4	Silver	5	ug/L	U			Laboratory		
							299-E17-23	C3827	7440-22-4	Silver	5	ug/L	U			Laboratory		
							299-E17-23	C3827	7440-22-4	Silver	5	ug/L	U			Laboratory		
							299-E17-25	C3926	7440-22-4	Silver	5	ug/L	U			Laboratory		
							299-E17-25	C3926	7440-22-4	Silver	5	ug/L	U			Laboratory		
							299-E17-26	C4648	7440-22-4	Silver	5	ug/L	U			Laboratory		
							299-E17-26	C4648	7440-22-4	Silver	5	ug/L	U			Laboratory		
							299-E18-1	A4743	7440-22-4	Silver	5	ug/L	U			Laboratory		
							299-E18-1	A4743	7440-22-4	Silver	5	ug/L	U			Laboratory		
							299-E24-21	C3177	7440-22-4	Silver	5	ug/L	U			Laboratory		
							299-E24-21	C3177	7440-22-4	Silver	5	ug/L	U			Laboratory		
							299-E24-24	C4647	7440-22-4	Silver	5	ug/L	U			Laboratory		
							299-E24-24	C4647	7440-22-4	Silver	5	ug/L	U			Laboratory		
							699-32-76	C4975	7440-22-4	Silver	5	ug/L	U			Laboratory		
							699-32-76	C4975	7440-22-4	Silver	5	ug/L	U			Laboratory		
							699-32-76	C4975	75-15-0	Carbon	1	ug/L	U			Laboratory		
							699-33-76	C4976	7440-22-4	Silver	5	ug/L	U			Laboratory		
							699-33-76	C4976	7440-22-4	Silver	5	ug/L	U			Laboratory		
							699-33-76	C4976	75-15-0	Carbon	1	ug/L	U			Laboratory		
							299-E28-8	A6788	7440-22-4	Silver	5	ug/L	U			Laboratory		
							299-E28-8	A6788	7440-22-4	Silver	5	ug/L	U			Laboratory		
							299-E33-13	A4840	7440-22-4	Silver	5	ug/L	U			Laboratory		
							299-E33-13	A4840	7440-22-4	Silver	5	ug/L	U			Laboratory		
							299-E33-17	A4843	7440-22-4	Silver	5	ug/L	U			Laboratory		
							299-E33-17	A4843	7440-22-4	Silver	5	ug/L	U			Laboratory		
							299-E33-18	A4844	7440-22-4	Silver	5	ug/L	U			Laboratory		
							299-E33-18	A4844	7440-22-4	Silver	5	ug/L	U			Laboratory		
							299-E33-20	A4847	7440-22-4	Silver	5	ug/L	U			Laboratory		
							299-E33-20	A4847	7440-22-4	Silver	5	ug/L	U			Laboratory		
							299-E33-26	A4850	7440-22-4	Silver	5	ug/L	U			Laboratory		
							299-E33-26	A4850	7440-22-4	Silver	5	ug/L	U			Laboratory		
							299-E33-32	A4857	7440-22-4	Silver	5	ug/L	U			Laboratory		
							299-E33-32	A4857	7440-22-4	Silver	5	ug/L	U			Laboratory		
							299-E33-334	B8810	7440-22-4	Silver	5	ug/L	U			Laboratory		
							299-E33-334	B8810	7440-22-4	Silver	5	ug/L	U			Laboratory		
							299-E33-335	B8811	7440-22-4	Silver	5	ug/L	U			Laboratory		
							299-E33-335	B8811	7440-22-4	Silver	5	ug/L	U			Laboratory		
							299-E33-337	C3390	7440-22-4	Silver	5	ug/L	U			Laboratory		
							299-E33-337	C3390	7440-22-4	Silver	5	ug/L	U			Laboratory		
							299-E33-338	C3391	7440-22-4	Silver	5	ug/L	U			Laboratory		
							299-E33-338	C3391	7440-22-4	Silver	5	ug/L	U			Laboratory		
							299-E33-339	C3392	7440-22-4	Silver	5	ug/L	U			Laboratory		
							299-E33-339	C3392	7440-22-4	Silver	5	ug/L	U			Laboratory		
							299-E33-342	C5857	7440-22-4	Silver	5	ug/L	U			Laboratory		
							299-E33-342	C5857	7440-22-4	Silver	5	ug/L	U			Laboratory		
							299-E33-343	C5858	7440-22-4	Silver	5	ug/L	U			Laboratory		
							299-E33-343	C5858	7440-22-4	Silver	5	ug/L	U			Laboratory		
							299-E33-345	C6226	7440-22-4	Silver	5	ug/L	U			Laboratory		
							299-E33-345	C6226	7440-22-4	Silver	5	ug/L	U			Laboratory		
							299-E33-39	A4864	7440-22-4	Silver	5	ug/L	U			Laboratory		
							299-E33-39	A4864	7440-22-4	Silver	5	ug/L	U			Laboratory		
							299-E33-41	A4867	7440-22-4	Silver	5	ug/L	U			Laboratory		
							299-E33-41	A4867	7440-22-4	Silver	5	ug/L	U			Laboratory		
							299-E33-42	A4868	7440-22-4	Silver	5	ug/L	U			Laboratory		
							299-E33-42	A4868	7440-22-4	Silver	5	ug/L	U			Laboratory		
							299-E33-43	A4869	7440-22-4	Silver	5	ug/L	U			Laboratory		
							299-E33-43	A4869	7440-22-4	Silver	5	ug/L	U			Laboratory		
							299-E33-47	C4259	7440-22-4	Silver	5	ug/L	U			Laboratory		
							299-E33-47	C4259	7440-22-4	Silver	5	ug/L	U			Laboratory		
							299-E33-48	C4260	7440-22-4	Silver	5	ug/L	U			Laboratory		
							299-E33-48	C4260	7440-22-4	Silver	5	ug/L	U			Laboratory		
							299-E33-48	C4260	7440-22-4	Silver	5	ug/L	U			Laboratory		
							299-E33-48	C4260	7440-22-4	Silver	5	ug/L	U			Laboratory		
							299-E33-49	C4261	7440-22-4	Silver	5	ug/L	U			Laboratory		
							299-E33-49	C4261	7440-22-4	Silver	5	ug/L	U			Laboratory		
							199-D2-11	C5394	7439-92-1	Lead	0.2	ug/L	UD			Laboratory		
							199-D2-11	C5394	7439-92-1	Lead	23	ug/L	U			Laboratory		
							199-D2-11	C5394	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory		
							199-D2-11	C5394	7440-22-4	Silver	0.2	ug/L	UD			Laboratory		
							199-D2-11	C5394	7440-22-4	Silver	5	ug/L	U			Laboratory		
							199-D2-11	C5394	7439-92-1	Lead	0.2	ug/L	UD			Laboratory		
							199-D2-11	C5394	7439-92-1	Lead	23	ug/L	U			Laboratory		
							199-D2-11	C5394	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory		
							199-D2-11	C5394	7440-22-4	Silver	0.2	ug/L	UD			Laboratory		
							199-D2-11	C5394	7440-22-4	Silver	5	ug/L	U			Laboratory		
							199-D2-6	A4568	7439-92-1	Lead	0.2	ug/L	UD			Laboratory		
							199-D2-6	A4568	7439-92-1	Lead	23	ug/L	U			Laboratory		
							199-D2-6	A4568	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory		
							199-D2-6	A4568	7440-22-4	Silver	0.2	ug/L	UD			Laboratory		
							199-D2-6	A4568	7440-22-4	Silver	5	ug/L	U			Laboratory		
							199-D4-23	B8779	7439-92-1	Lead	0.2	ug/L	UD			Laboratory		
							199-D4-23	B8779	7439-92-1	Lead	23	ug/L	U			Laboratory		
							199-D4-23	B8779	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory		
							199-D4-23	B8779	7440-22-4	Silver	0.2	ug/L	UD			Laboratory		
							199-D4-23	B8779	7440-22-4	Silver	5	ug/L	U			Laboratory		
							199-D4-23	B8779	7439-92-1	Lead	0.2	ug/L	UD			Laboratory		
							199-D4-23	B8779	7439-92-1	Lead	32.6	ug/L	B	Y		Laboratory		
							199-D4-23	B8779	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory		
							199-D4-23	B8779	7440-22-4	Silver	0.2	ug/L	UD			Laboratory		
							199-D4-23	B8779	7440-22-4	Silver	5	ug/L	U			Laboratory		
							199-D4-84	C3316	7439-92-1	Lead	0.2	ug/L	UD			Laboratory		
							199-D4-84	C3316	7439-92-1	Lead	23	ug/L	U			Laboratory		
							199-D4-84	C3316	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory		
							199-D4-84	C3316	7440-22-4	Silver	0.2	ug/L	UD			Laboratory		
							199-D4-84	C3316	7440-22-4	Silver	5	ug/L	U			Laboratory		
							199-D4-84	C3316	7439-92-1	Lead	0.389	ug/L	BD			Laboratory		
							199-D4-84	C3316	7439-92-1	Lead	23	ug/L	U			Laboratory		
							199-D4-84	C3316	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory		
							199-D4-84	C3316	7440-22-4	Silver	0.2	ug/L	UD			Laboratory		
							199-D4-84	C3316	7440-22-4	Silver	5	ug/L	U			Laboratory		
							199-D5-13	A4570	7439-92-1	Lead	0.2	ug/L	UD					
							199-D5-13	A4570	7439-92-1	Lead	23	ug/L	U					
							199-D5-13	A4570	7439-97-6	Mercury	0.1	ug/L	UD					
							199-D5-13	A4570	7440-22-4	Silver	0.2	ug/L	UD					
							199-D5-13	A4570	7440-22-4	Silver	5	ug/L	U					
							199-D5-13	A4570	7439-92-1	Lead	0.2	ug/L	UD					
							199-D5-13	A4570	7439-92-1	Lead	23	ug/L	U					
							199-D5-13	A4570	7439-97-6	Mercury	0.1	ug/L	UD					
							199-D5-13	A4570	7440-22-4	Silver	0.2	ug/L	UD					
							199-D5-13	A4570	7440-22-4	Silver	5	ug/L	U					
							199-D5-14	A4571	7439-92-1	Lead	0.2	ug/L	UD					

B23VH2	PNLGW	GW	WATER	Y	X10-025	22-Mar-10			199-D5-14	A4571	7439-92-1	Lead	23	ug/L	U			
B23VH2	PNLGW	GW	WATER	Y	X10-025	22-Mar-10			199-D5-14	A4571	7439-97-6	Mercury	0.1	ug/L	UD			
B23VH2	PNLGW	GW	WATER	Y	X10-025	22-Mar-10			199-D5-14	A4571	7440-22-4	Silver	0.2	ug/L	UD			
B23VH2	PNLGW	GW	WATER	Y	X10-025	22-Mar-10			199-D5-14	A4571	7440-22-4	Silver	5	ug/L	U			
B23VH3	PNLGW	GW	WATER	N	X10-025	22-Mar-10			199-D5-14	A4571	7439-92-1	Lead	0.2	ug/L	UD			
B23VH3	PNLGW	GW	WATER	N	X10-025	22-Mar-10			199-D5-14	A4571	7439-92-1	Lead	23	ug/L	U			
B23VH3	PNLGW	GW	WATER	N	X10-025	22-Mar-10			199-D5-14	A4571	7439-97-6	Mercury	0.1	ug/L	UD			
B23VH3	PNLGW	GW	WATER	N	X10-025	22-Mar-10			199-D5-14	A4571	7440-22-4	Silver	0.2	ug/L	UD			
B23VH3	PNLGW	GW	WATER	N	X10-025	22-Mar-10			199-D5-14	A4571	7440-22-4	Silver	5	ug/L	U			
B23VH6	PNLGW	GW	WATER	Y	X10-025	22-Mar-10			199-D5-15	A4572	7439-92-1	Lead	0.2	ug/L	UD			
B23VH6	PNLGW	GW	WATER	Y	X10-025	22-Mar-10			199-D5-15	A4572	7439-92-1	Lead	23.3	ug/L	B	Y		"Y" Review
B23VH6	PNLGW	GW	WATER	Y	X10-025	22-Mar-10			199-D5-15	A4572	7439-97-6	Mercury	0.1	ug/L	UD			
B23VH6	PNLGW	GW	WATER	Y	X10-025	22-Mar-10			199-D5-15	A4572	7440-22-4	Silver	0.2	ug/L	UD			
B23VH6	PNLGW	GW	WATER	Y	X10-025	22-Mar-10			199-D5-15	A4572	7440-22-4	Silver	5	ug/L	U			
B23VH7	PNLGW	GW	WATER	N	X10-025	22-Mar-10			199-D5-15	A4572	7439-92-1	Lead	0.2	ug/L	UD			
B23VH7	PNLGW	GW	WATER	N	X10-025	22-Mar-10			199-D5-15	A4572	7439-92-1	Lead	23	ug/L	U			
B23VH7	PNLGW	GW	WATER	N	X10-025	22-Mar-10			199-D5-15	A4572	7439-97-6	Mercury	0.1	ug/L	UD			
B23VH7	PNLGW	GW	WATER	N	X10-025	22-Mar-10			199-D5-15	A4572	7440-22-4	Silver	0.2	ug/L	UD			
B23VH7	PNLGW	GW	WATER	N	X10-025	22-Mar-10			199-D5-15	A4572	7440-22-4	Silver	5	ug/L	U			
B23VJ0	PNLGW	GW	WATER	Y	X10-025	22-Mar-10			199-D5-16	A4573	7439-92-1	Lead	0.2	ug/L	UD			
B23VJ0	PNLGW	GW	WATER	Y	X10-025	22-Mar-10			199-D5-16	A4573	7439-92-1	Lead	29.4	ug/L	B	Y		"Y" Review
B23VJ0	PNLGW	GW	WATER	Y	X10-025	22-Mar-10			199-D5-16	A4573	7439-97-6	Mercury	0.1	ug/L	UD			
B23VJ0	PNLGW	GW	WATER	Y	X10-025	22-Mar-10			199-D5-16	A4573	7440-22-4	Silver	0.2	ug/L	UD			
B23VJ0	PNLGW	GW	WATER	Y	X10-025	22-Mar-10			199-D5-16	A4573	7440-22-4	Silver	5	ug/L	U			
B23VJ1	PNLGW	GW	WATER	N	X10-025	22-Mar-10			199-D5-16	A4573	7439-92-1	Lead	0.2	ug/L	UD			
B23VJ1	PNLGW	GW	WATER	N	X10-025	22-Mar-10			199-D5-16	A4573	7439-92-1	Lead	23	ug/L	U			
B23VJ1	PNLGW	GW	WATER	N	X10-025	22-Mar-10			199-D5-16	A4573	7439-97-6	Mercury	0.1	ug/L	UD			
B23VJ1	PNLGW	GW	WATER	N	X10-025	22-Mar-10			199-D5-16	A4573	7440-22-4	Silver	0.2	ug/L	UD			
B23VJ1	PNLGW	GW	WATER	N	X10-025	22-Mar-10			199-D5-16	A4573	7440-22-4	Silver	5	ug/L	U			
B23VJ4	PNLGW	GW	WATER	Y	X10-025	23-Mar-10			199-D5-17	A4574	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23VJ4	PNLGW	GW	WATER	Y	X10-025	23-Mar-10			199-D5-17	A4574	7439-92-1	Lead	23	ug/L	U			Laboratory
B23VJ4	PNLGW	GW	WATER	Y	X10-025	23-Mar-10			199-D5-17	A4574	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B23VJ4	PNLGW	GW	WATER	Y	X10-025	23-Mar-10			199-D5-17	A4574	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B23VJ4	PNLGW	GW	WATER	Y	X10-025	23-Mar-10			199-D5-17	A4574	7440-22-4	Silver	5	ug/L	U			Laboratory
B23VJ5	PNLGW	GW	WATER	N	X10-025	23-Mar-10			199-D5-17	A4574	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23VJ5	PNLGW	GW	WATER	N	X10-025	23-Mar-10			199-D5-17	A4574	7439-92-1	Lead	23	ug/L	U			Laboratory
B23VJ5	PNLGW	GW	WATER	N	X10-025	23-Mar-10			199-D5-17	A4574	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B23VJ5	PNLGW	GW	WATER	N	X10-025	23-Mar-10			199-D5-17	A4574	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B23VJ5	PNLGW	GW	WATER	N	X10-025	23-Mar-10			199-D5-17	A4574	7440-22-4	Silver	5	ug/L	U			Laboratory
B23VJ8	PNLGW	GW	WATER	Y	X10-025	30-Mar-10			199-D5-18	A4575	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23VJ8	PNLGW	GW	WATER	Y	X10-025	30-Mar-10			199-D5-18	A4575	7439-92-1	Lead	23	ug/L	U			Laboratory
B23VJ8	PNLGW	GW	WATER	Y	X10-025	30-Mar-10			199-D5-18	A4575	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B23VJ8	PNLGW	GW	WATER	Y	X10-025	30-Mar-10			199-D5-18	A4575	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B23VJ8	PNLGW	GW	WATER	Y	X10-025	30-Mar-10			199-D5-18	A4575	7440-22-4	Silver	5	ug/L	U			Laboratory
B23VJ9	PNLGW	GW	WATER	N	X10-025	30-Mar-10			199-D5-18	A4575	7439-92-1	Lead	0.201	ug/L	BD			Laboratory
B23VJ9	PNLGW	GW	WATER	N	X10-025	30-Mar-10			199-D5-18	A4575	7439-92-1	Lead	23	ug/L	U			Laboratory
B23VJ9	PNLGW	GW	WATER	N	X10-025	30-Mar-10			199-D5-18	A4575	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B23VJ9	PNLGW	GW	WATER	N	X10-025	30-Mar-10			199-D5-18	A4575	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B23VJ9	PNLGW	GW	WATER	N	X10-025	30-Mar-10			199-D5-18	A4575	7440-22-4	Silver	5	ug/L	U			Laboratory
B23VK2	PNLGW	GW	WATER	Y	X10-025	24-Mar-10			199-D5-19	A4576	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23VK2	PNLGW	GW	WATER	Y	X10-025	24-Mar-10			199-D5-19	A4576	7439-92-1	Lead	23	ug/L	U			Laboratory
B23VK2	PNLGW	GW	WATER	Y	X10-025	24-Mar-10			199-D5-19	A4576	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B23VK2	PNLGW	GW	WATER	Y	X10-025	24-Mar-10			199-D5-19	A4576	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B23VK2	PNLGW	GW	WATER	Y	X10-025	24-Mar-10			199-D5-19	A4576	7440-22-4	Silver	5	ug/L	U			Laboratory
B23VK3	PNLGW	GW	WATER	N	X10-025	24-Mar-10			199-D5-19	A4576	7439-92-1	Lead	0.309	ug/L	BD			Laboratory
B23VK3	PNLGW	GW	WATER	N	X10-025	24-Mar-10			199-D5-19	A4576	7439-92-1	Lead	23	ug/L	U			Laboratory
B23VK3	PNLGW	GW	WATER	N	X10-025	24-Mar-10			199-D5-19	A4576	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B23VK3	PNLGW	GW	WATER	N	X10-025	24-Mar-10			199-D5-19	A4576	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B23VK3	PNLGW	GW	WATER	N	X10-025	24-Mar-10			199-D5-19	A4576	7440-22-4	Silver	5	ug/L	U			Laboratory
B23VK6	PNLGW	GW	WATER	Y	X10-025	23-Mar-10			199-D5-37	B8745	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23VK6	PNLGW	GW	WATER	Y	X10-025	23-Mar-10			199-D5-37	B8745	7439-92-1	Lead	23	ug/L	U			Laboratory
B23VK6	PNLGW	GW	WATER	Y	X10-025	23-Mar-10			199-D5-37	B8745	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B23VK6	PNLGW	GW	WATER	Y	X10-025	23-Mar-10			199-D5-37	B8745	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B23VK6	PNLGW	GW	WATER	Y	X10-025	23-Mar-10			199-D5-37	B8745	7440-22-4	Silver	5	ug/L	U			Laboratory
B23VK7	PNLGW	GW	WATER	N	X10-025	23-Mar-10			199-D5-37	B8745	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23VK7	PNLGW	GW	WATER	N	X10-025	23-Mar-10			199-D5-37	B8745	7439-92-1	Lead	23	ug/L	U			Laboratory
B23VK7	PNLGW	GW	WATER	N	X10-025	23-Mar-10			199-D5-37	B8745	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B23VK7	PNLGW	GW	WATER	N	X10-025	23-Mar-10			199-D5-37	B8745	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B23VK7	PNLGW	GW	WATER	N	X10-025	23-Mar-10			199-D5-37	B8745	7440-22-4	Silver	5	ug/L	U			Laboratory
B23VL0	PNLGW	GW	WATER	Y	X10-025	23-Mar-10			199-D5-38	B8747	7439-92-1	Lead	0.294	ug/L	BD			Laboratory
B23VL0	PNLGW	GW	WATER	Y	X10-025	23-Mar-10			199-D5-38	B8747	7439-92-1	Lead	23	ug/L	U			Laboratory
B23VL0	PNLGW	GW	WATER	Y	X10-025	23-Mar-10			199-D5-38	B8747	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B23VL0	PNLGW	GW	WATER	Y	X10-025	23-Mar-10			199-D5-38	B8747	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B23VL0	PNLGW	GW	WATER	Y	X10-025	23-Mar-10			199-D5-38	B8747	7440-22-4	Silver	5	ug/L	U			Laboratory
B23VL1	PNLGW	GW	WATER	N	X10-025	23-Mar-10			199-D5-38	B8747	7439-92-1	Lead	0.369	ug/L	BD			Laboratory
B23VL1	PNLGW	GW	WATER	N	X10-025	23-Mar-10			199-D5-38	B8747	7439-92-1	Lead	23	ug/L	U			Laboratory
B23VL1	PNLGW	GW	WATER	N	X10-025	23-Mar-10			199-D5-38	B8747	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B23VL1	PNLGW	GW	WATER	N	X10-025	23-Mar-10			199-D5-38	B8747	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B23VL1	PNLGW	GW	WATER	N	X10-025	23-Mar-10			199-D5-38	B8747	7440-22-4	Silver	5	ug/L	U			Laboratory
B23VM1	PNLGW	GW	WATER	Y	X10-025	23-Mar-10			199-D5-43	B8753	7439-92-1	Lead	0.407	ug/L	BD			Laboratory
B23VM1	PNLGW	GW	WATER	Y	X10-025	23-Mar-10			199-D5-43	B8753	7439-92-1	Lead	23	ug/L	U			Laboratory
B23VM1	PNLGW	GW	WATER	Y	X10-025	23-Mar-10			199-D5-43	B8753	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B23VM1	PNLGW	GW	WATER	Y	X10-025	23-Mar-10			199-D5-43	B8753	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B23VM1	PNLGW	GW	WATER	Y	X10-025	23-Mar-10			199-D5-43	B8753	7440-22-4	Silver	5	ug/L	U			Laboratory
B23VM2	PNLGW	GW	WATER	N	X10-025	23-Mar-10			199-D5-43	B8753	7439-92-1	Lead	0.498	ug/L	BD			Laboratory
B23VM2	PNLGW	GW	WATER	N	X10-025	23-Mar-10			199-D5-43	B8753	7439-92-1	Lead	23	ug/L	U			Laboratory
B23VM2	PNLGW	GW	WATER	N	X10-025	23-Mar-10			199-D5-43	B8753	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B23VM2	PNLGW	GW	WATER	N	X10-025	23-Mar-10			199-D5-43	B8753	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B23VM2	PNLGW	GW	WATER	N	X10-025	23-Mar-10			199-D5-43	B8753	7440-22-4	Silver	5	ug/L	U			Laboratory
B23VM5	PNLGW	GW	WATER	Y	X10-025	23-Mar-10			199-D5-99	C5392	7439-92-1	Lead	0.1	ug/L	U			Laboratory
B23VM5	PNLGW	GW	WATER	Y	X10-025	23-Mar-10			199-D5-99	C5392	7439-92-1	Lead	23	ug/L	U			Laboratory
B23VM5	PNLGW	GW	WATER	Y	X10-025	23-Mar-10			199-D5-99	C5392	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
B23VM5	PNLGW	GW	WATER	Y	X10-025	23-Mar-10			199-D5-99	C5392	7440-22-4	Silver	0.1	ug/L	U			Laboratory
B23VM5	PNLGW	GW	WATER	Y	X10-025	23-Mar-10			199-D5-99	C5392	7440-22-4	Silver	5	ug/L	U			Laboratory
B23VM6	PNLGW	GW	WATER	N	X10-025	23-Mar-10			199-D5-99	C5392	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23VM6	PNLGW	GW	WATER	N	X10-025	23-Mar-10			199-D5-99	C5392	7439-92-1	Lead	23	ug/L	U			Laboratory
B23VM6	PNLGW	GW	WATER	N	X10-025	23-Mar-10			199-D5-99	C5392	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B23VM6	PNLGW	GW	WATER	N	X10-025	23-Mar-10			199-D5-99	C5392	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B23VM6	PNLGW	GW	WATER	N	X10-025	23-Mar-10			199-D5-99	C5392	7440-22-4	Silver	5	ug/L	U			Laboratory
B23VN2	PNLGW	GW	WATER	Y	X10-025	24-Mar-10			199-D8-5	A4580	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23VN2	PNLGW	GW	WATER	Y	X10-025	24-Mar-10			199-D8-5	A4580	7439-92-1	Lead	23	ug/L	U			Laboratory
B23VN2	PNLGW	GW	WATER	Y	X10-025	24-Mar-10			199-D8-5	A4580	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B23VN2	PNLGW	GW	WATER	Y	X10-025	24-Mar-10			199-D8-5	A4580	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B23VN2	PNLGW	GW	WATER	Y	X10-025	24-Mar-10			199-D8-5	A4580	7440-22-4	Silver	5	ug/L	U			Laboratory
B23VN3	PNLGW	GW	WATER	N	X10-025	24-Mar-10			199-D8-5	A4580	7439-92-1	Lead	0.235	ug/L	BD			Laboratory
B23VN3	PNLGW	GW	WATER	N	X10-025	24-Mar-10			199-D8-5	A4580	7439-92-1	Lead	23	ug/L	U			Laboratory
B23VN3	PNLGW	GW	WATER	N	X10-025	24-Mar-10			199-D8-5	A4580	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B23VN3	PNLGW	GW	WATER	N	X10-025	24-Mar-10			199-D8-5	A4580	7440-22-4	Silver	0.255	ug/L	BD			Laboratory
B23VN3	PNLGW	GW	WATER	N	X10-025	24-Mar-10			199-D8-5	A4580	7440-22-4	Silver	5	ug/L	U			Laboratory
B23VN6	PNLGW	GW	WATER	Y	X10-025	24-Mar-10			199-D8-55	A4584	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23VN6	PNLGW	GW	WATER	Y	X10-025	24-Mar-10			199-D8-55	A4584	7439-92-1	Lead	23	ug/L	U			Laboratory
B23VN6	PNLGW	GW	WATER	Y	X10-025	24-Mar-10			199-D8-55	A4584	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B23VN6	PNLGW	GW	WATER	Y	X10-025	24-Mar-10			199-D8-55	A4584	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B23VN6	PNLGW	GW	WATER	Y	X10-025	24-Mar-10			199-D8-55	A4584	7440-22-4	Silver	5	ug/L	U			Laboratory
B23VN7	PNLGW	GW	WATER	N	X10-025	24-Mar-10			199-D8-55	A4584	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23VN7	PNLGW	GW	WATER	N	X10-025	24-Mar-10			199-D8-55	A4584	7439-92-1	Lead	23	ug/L	U			Laboratory
B23VN7	PNLGW	GW	WATER	N	X10-025	24-Mar-10			199-D8-55	A4584	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B23VN7	PNLGW	GW	WATER	N	X10-025	24-Mar-10			199-D8-55	A4584	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B23VN7	PNLGW	GW	WATER	N	X10-025	24-Mar-10			199-D8-55	A4584	7440-22-4	Silver	5	ug/L	U			Laboratory
B23VP0	PNLGW	GW	WATER	Y	X10-025	22-Mar-10			199-D8-70	B2774	7439-92-1	Lead	0.2	ug/L	UD			
B23VP0	PNLGW	GW	WATER	Y	X10-025	22-Mar-10			199-D8-70	B2774	7439-92-1	Lead	23	ug/L	U			Laboratory
B23VP0	PNLGW	GW	WATER	Y	X10-025	22-Mar-10			199-D8-70	B2774	7439-97-6	Mercury	0.1	ug/L	UD			
B23VP0	PNLGW	GW	WATER	Y	X10-025	22-Mar-10			199-D8-70	B2774	7440-22-4	Silver	0.2	ug/L	UD			
B23VP0	PNLGW	GW	WATER	Y	X10-025	22-Mar-10			199-D8-70	B2774	7440-22-4	Silver	5	ug/L	U			Laboratory
B23VP1	PNLGW	GW	WATER	N	X10-025	22-Mar-10			199-D8-70	B2774	7439-92-1	Lead	0.34	ug/L	BD			
B23VP1	PNLGW	GW	WATER	N	X10-025	22-Mar-10			199-D8-70	B2774	7439-92-1	Lead	23	ug/L	U			
B23VP1	PNLGW	GW	WATER	N	X10-025	22-Mar-10			199-D8-70	B2774	7439-97-6	Mercury	0.1	ug/L	UD			
B23VP1	PNLGW	GW	WATER	N	X10-025	22-Mar-10			199-D8-70	B2774	7440-22-4	Silver	0.2	ug/L	UD			
B23VP1	PNLGW	GW	WATER	N	X10-025	22-Mar-10			199-D8-70	B2774	7440-22-4	Silver	5	ug/L	U			
B23VP4	PNLGW	GW	WATER	Y	X10-025	22-Mar-10			199-D8-71	B2775	7439-92-1	Lead	0.2	ug/L	UD			
B23VP4	PNLGW	GW	WATER	Y	X10-025	22-Mar-10			199-D8-71	B2775	7439-92-1	Lead	23	ug/L	U			
B23VP4	PNLGW	GW	WATER	Y	X10-025	22-Mar-10			199-D8-71	B2775	7439-97-6	Mercury	0.1	ug/L	UD			
B23VP4	PNLGW	GW	WATER	Y	X10-025	22-Mar-10			199-D8-71	B2775	7440-22-4	Silver	0.2	ug/L	UD			
B23VP4	PNLGW	GW	WATER	Y	X10-025	22-Mar-10			199-D8-71	B2775	7440-22-4	Silver	5	ug/L	U			Laboratory
B23VP5	PNLGW	GW	WATER	N	X10-025	22-Mar-10			199-D8-71	B2775	7439-92-1	Lead	0.196	ug/L	B			
B23VP5	PNLGW	GW	WATER	N	X10-025	22-Mar-10			199-D8-71	B2775	7439-92-1	Lead	23	ug/L	U			
B23VP5	PNLGW	GW	WATER	N	X10-025	22-Mar-10			199-D8-71	B2775	7439-97-6	Mercury	0.05	ug/L	U			
B23VP5	PNLGW	GW	WATER	N	X10-025	22-Mar-10			199-D8-71	B2775	7440-22-4	Silver	0.127	ug/L	B			
B23VP5	PNLGW	GW	WATER	N	X10-025	22-Mar-10			199-D8-71	B2775	7440-22-4	Silver	5	ug/L	U			
B23VP8	PNLGW	GW	WATER	Y	X10-025	24-Mar-10			199-D8-88	C4536	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23VP8	PNLGW	GW	WATER	Y	X10-025	24-Mar-10			199-D8-88	C4536	7439-92-1	Lead	23	ug/L	U			Laboratory
B23VP8	PNLGW	GW	WATER	Y	X10-025	24-Mar-10			199-D8-88	C4536	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B23VP8	PNLGW	GW	WATER	Y	X10-025	24-Mar-10			199-D8-88	C4536	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B23VP8	PNLGW	GW	WATER	Y	X10-025	24-Mar-10			199-D8-88	C4536	7440-22-4	Silver	5	ug/L	U			Laboratory
B23VP9	PNLGW	GW	WATER	N	X10-025	24-Mar-10			199-D8-88	C4536	7439-92-1	Lead	0.2	ug/L	UD			Laboratory

B23VP9	PNLGW	GW	WATER	N	X10-025	24-Mar-10
B23VP9	PNLGW	GW	WATER	N	X10-025	24-Mar-10
B23VP9	PNLGW	GW	WATER	N	X10-025	24-Mar-10
B23VP9	PNLGW	GW	WATER	N	X10-025	24-Mar-10
B23VR2	PNLGW	GW	WATER	Y	X10-025	24-Mar-10
B23VR2	PNLGW	GW	WATER	Y	X10-025	24-Mar-10
B23VR2	PNLGW	GW	WATER	Y	X10-025	24-Mar-10
B23VR2	PNLGW	GW	WATER	Y	X10-025	24-Mar-10
B23VR2	PNLGW	GW	WATER	Y	X10-025	24-Mar-10
B23VR3	PNLGW	GW	WATER	N	X10-025	24-Mar-10
B23VR3	PNLGW	GW	WATER	N	X10-025	24-Mar-10
B23VR3	PNLGW	GW	WATER	N	X10-025	24-Mar-10
B23VR3	PNLGW	GW	WATER	N	X10-025	24-Mar-10
B23VR3	PNLGW	GW	WATER	N	X10-025	24-Mar-10
B23VR5	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23VR5	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23VR5	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23VR5	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23VR5	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23VR6	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23VR6	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23VR6	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23VR6	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23VR6	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23VR9	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23VR9	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23VR9	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23VR9	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23VR9	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23VT0	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23VT0	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23VT0	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23VT0	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23VT0	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23VT3	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23VT3	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23VT3	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23VT3	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23VT3	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23VT4	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23VT4	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23VT4	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23VT4	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23VT4	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23VT4	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23VT4	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23VT7	PNLGW	GW	WATER	Y	X10-025	01-Apr-10
B23VT7	PNLGW	GW	WATER	Y	X10-025	01-Apr-10
B23VT7	PNLGW	GW	WATER	Y	X10-025	01-Apr-10
B23VT7	PNLGW	GW	WATER	Y	X10-025	01-Apr-10
B23VT7	PNLGW	GW	WATER	Y	X10-025	01-Apr-10
B23VT8	PNLGW	GW	WATER	N	X10-025	01-Apr-10
B23VT8	PNLGW	GW	WATER	N	X10-025	01-Apr-10
B23VT8	PNLGW	GW	WATER	N	X10-025	01-Apr-10
B23VT8	PNLGW	GW	WATER	N	X10-025	01-Apr-10
B23VT8	PNLGW	GW	WATER	N	X10-025	01-Apr-10
B23VV1	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23VV1	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23VV1	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23VV1	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23VV1	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23VV2	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23VV2	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23VV2	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23VV2	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23VV2	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23VV5	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23VV5	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23VV5	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23VV5	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23VV5	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23VV5	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23VV6	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23VV6	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23VV6	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23VV6	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23VV6	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23VW0	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23VW0	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23VW0	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23VW0	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23VW0	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23VW1	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23VW1	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23VW1	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23VW1	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23VW4	PNLGW	GW	WATER	Y	X10-025	22-Apr-10
B23VW4	PNLGW	GW	WATER	Y	X10-025	22-Apr-10
B23VW4	PNLGW	GW	WATER	Y	X10-025	22-Apr-10
B23VW4	PNLGW	GW	WATER	Y	X10-025	22-Apr-10
B23VW4	PNLGW	GW	WATER	Y	X10-025	22-Apr-10
B23VW5	PNLGW	GW	WATER	N	X10-025	22-Apr-10
B23VW5	PNLGW	GW	WATER	N	X10-025	22-Apr-10
B23VW5	PNLGW	GW	WATER	N	X10-025	22-Apr-10
B23VW5	PNLGW	GW	WATER	N	X10-025	22-Apr-10
B23VW5	PNLGW	GW	WATER	N	X10-025	22-Apr-10
B23VW8	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23VW8	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23VW8	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23VW8	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23VW8	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23VW9	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23VW9	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23VW9	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23VW9	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23VW9	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23VX2	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23VX2	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23VX2	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23VX2	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23VX2	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23VX3	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23VX3	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23VX3	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23VX3	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23VX3	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23VX6	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23VX6	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23VX6	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23VX6	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23VX6	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23VX7	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23VX7	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23VX7	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23VX7	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23VX7	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23VX9	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23VX9	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23VX9	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23VX9	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23VX9	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23VY0	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23VY0	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23VY0	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23VY0	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23VY0	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23VY3	PNLGW	GW	WATER	Y	X10-025	24-Mar-10
B23VY3	PNLGW	GW	WATER	Y	X10-025	24-Mar-10
B23VY3	PNLGW	GW	WATER	Y	X10-025	24-Mar-10
B23VY3	PNLGW	GW	WATER	Y	X10-025	24-Mar-10
B23VY3	PNLGW	GW	WATER	Y	X10-025	24-Mar-10
B23VY4	PNLGW	GW	WATER	N	X10-025	24-Mar-10
B23VY4	PNLGW	GW	WATER	N	X10-025	24-Mar-10
B23VY4	PNLGW	GW	WATER	N	X10-025	24-Mar-10
B23VY4	PNLGW	GW	WATER	N	X10-025	24-Mar-10
B23VY4	PNLGW	GW	WATER	N	X10-025	24-Mar-10
B23VY7	PNLGW	GW	WATER	Y	X10-025	21-Mar-10

		199-D8-88	C4536	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-D8-88	C4536	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-D8-88	C4536	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-D8-88	C4536	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-D8-88	C4536	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		199-D8-88	C4536	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-D8-88	C4536	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-D8-88	C4536	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-D8-88	C4536	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-D8-88	C4536	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		199-D8-88	C4536	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-D8-88	C4536	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-D8-88	C4536	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-D8-88	C4536	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H3-2A	A4611	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		199-H3-2A	A4611	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-H3-2A	A4611	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-H3-2A	A4611	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-H3-2A	A4611	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H3-2A	A4611	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		199-H3-2A	A4611	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-H3-2A	A4611	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-H3-2A	A4611	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-H3-2A	A4611	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H3-4	B2779	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		199-H3-4	B2779	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-H3-4	B2779	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-H3-4	B2779	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-H3-4	B2779	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H3-4	B2779	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		199-H3-4	B2779	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-H3-4	B2779	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-H3-4	B2779	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-H3-4	B2779	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H3-5	B27B0	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		199-H3-5	B27B0	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-H3-5	B27B0	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-H3-5	B27B0	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-H3-5	B27B0	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H3-5	B27B0	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		199-H3-5	B27B0	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-H3-5	B27B0	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-H3-5	B27B0	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-H3-5	B27B0	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-10	A4614	7439-92-1	Lead	0.2	ug/L	UD					
		199-H4-10	A4614	7439-92-1	Lead	23	ug/L	U	G				Laboratory
		199-H4-10	A4614	7439-97-6	Mercury	0.1	ug/L	UD					
		199-H4-10	A4614	7440-22-4	Silver	0.2	ug/L	UD					
		199-H4-10	A4614	7440-22-4	Silver	5	ug/L	U					
		199-H4-10	A4614	7439-92-1	Lead	0.2	ug/L	UD					
		199-H4-10	A4614	7439-92-1	Lead	23	ug/L	U					
		199-H4-10	A4614	7439-97-6	Mercury	0.1	ug/L	UD					
		199-H4-10	A4614	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-H4-10	A4614	7440-22-4	Silver	5	ug/L	U					
		199-H4-11	A4615	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		199-H4-11	A4615	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-H4-11	A4615	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-H4-11	A4615	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-H4-11	A4615	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-11	A4615	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		199-H4-11	A4615	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-H4-11	A4615	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-H4-11	A4615	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-H4-11	A4615	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-13	A4619	7439-92-1	Lead	0.37	ug/L	BD					Laboratory
		199-H4-13	A4619	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-H4-13	A4619	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-H4-13	A4619	7440-22-4	Silver	0.316	ug/L	BD					Laboratory
		199-H4-13	A4619	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-13	A4619	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		199-H4-13	A4619	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-H4-13	A4619	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-H4-13	A4619	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-H4-13	A4619	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-16	A4626	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		199-H4-16	A4626	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-H4-16	A4626	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-H4-16	A4626	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-H4-16	A4626	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-16	A4626	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		199-H4-16	A4626	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-H4-16	A4626	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-H4-16	A4626	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-H4-16	A4626	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-3	A4629	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		199-H4-3	A4629	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-H4-3	A4629	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-H4-3	A4629	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-H4-3	A4629	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-3	A4629	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		199-H4-3	A4629	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-H4-3	A4629	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-H4-3	A4629	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-H4-3	A4629	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-45	A4631	7439-92-1	Lead	0.1	ug/L	U					Laboratory
		199-H4-45	A4631	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-H4-45	A4631	7439-97-6	Mercury	0.05	ug/L	U					Laboratory
		199-H4-45	A4631	7440-22-4	Silver	0.1	ug/L	U					Laboratory
		199-H4-45	A4631	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-45	A4631	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		199-H4-45	A4631	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-H4-45	A4631	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-H4-45	A4631	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-H4-45	A4631	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-46	A4632	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		199-H4-46	A4632	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-H4-46	A4632	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-H4-46	A4632	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-H4-46	A4632	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-46	A4632	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		199-H4-46	A4632	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-H4-46	A4632	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-H4-46	A4632	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-H4-46	A4632	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-46	A4632	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		199-H4-46	A4632	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-H4-46	A4632	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-H4-46	A4632	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-H4-46	A4632	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-48	A4634	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		199-H4-48	A4634	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-H4-48	A4634	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-H4-48	A4634	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-H4-48	A4634	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-48	A4634	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		199-H4-48	A4634	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-H4-48	A4634	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-H4-48	A4634	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-H4-48	A4634	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-5	A4636	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		199-H4-5	A4636	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-H4-5	A4636	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-H4-5	A4636	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-H4-5	A4636	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-5	A4636	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		199-H4-5	A4636	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-H4-5	A4636	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-H4-5	A4636	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-H4-5	A4636	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-6	A4637	7439-92-1	Lead	0.2	ug/L	UD					Laboratory

B23VY7	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23VY7	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23VY7	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23VY7	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23VY8	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23VY8	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23VY8	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23VY8	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23VY8	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23W01	PNLGW	GW	WATER	Y	X10-025	01-Apr-10
B23W01	PNLGW	GW	WATER	Y	X10-025	01-Apr-10
B23W01	PNLGW	GW	WATER	Y	X10-025	01-Apr-10
B23W01	PNLGW	GW	WATER	Y	X10-025	01-Apr-10
B23W02	PNLGW	GW	WATER	N	X10-025	01-Apr-10
B23W02	PNLGW	GW	WATER	N	X10-025	01-Apr-10
B23W02	PNLGW	GW	WATER	N	X10-025	01-Apr-10
B23W02	PNLGW	GW	WATER	N	X10-025	01-Apr-10
B23W05	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23W05	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23W05	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23W05	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23W05	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23W06	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23W06	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23W06	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23W06	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23W06	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23W09	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23W09	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23W09	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23W09	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23W09	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23W10	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23W10	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23W10	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23W10	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23W10	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23W13	PNLGW	GW	WATER	Y	X10-025	22-Mar-10
B23W13	PNLGW	GW	WATER	Y	X10-025	22-Mar-10
B23W13	PNLGW	GW	WATER	Y	X10-025	22-Mar-10
B23W13	PNLGW	GW	WATER	Y	X10-025	22-Mar-10
B23W13	PNLGW	GW	WATER	Y	X10-025	22-Mar-10
B23W14	PNLGW	GW	WATER	N	X10-025	22-Mar-10
B23W14	PNLGW	GW	WATER	N	X10-025	22-Mar-10
B23W14	PNLGW	GW	WATER	N	X10-025	22-Mar-10
B23W14	PNLGW	GW	WATER	N	X10-025	22-Mar-10
B23W20	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23W20	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23W20	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23W20	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23W20	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23W21	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23W21	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23W21	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23W21	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23W21	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23W27	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23W27	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23W27	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23W27	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23W27	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23W28	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23W28	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23W28	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23W28	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23W28	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23W31	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23W31	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23W31	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23W31	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23W31	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23W32	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23W32	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23W32	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23W32	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23W32	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23W35	PNLGW	GW	WATER	Y	X10-025	18-Mar-10
B23W35	PNLGW	GW	WATER	Y	X10-025	18-Mar-10
B23W35	PNLGW	GW	WATER	Y	X10-025	18-Mar-10
B23W35	PNLGW	GW	WATER	Y	X10-025	18-Mar-10
B23W35	PNLGW	GW	WATER	Y	X10-025	18-Mar-10
B23W36	PNLGW	GW	WATER	N	X10-025	18-Mar-10
B23W36	PNLGW	GW	WATER	N	X10-025	18-Mar-10
B23W36	PNLGW	GW	WATER	N	X10-025	18-Mar-10
B23W36	PNLGW	GW	WATER	N	X10-025	18-Mar-10
B23W36	PNLGW	GW	WATER	N	X10-025	18-Mar-10
B23W39	PNLGW	GW	WATER	Y	X10-025	18-Mar-10
B23W39	PNLGW	GW	WATER	Y	X10-025	18-Mar-10
B23W39	PNLGW	GW	WATER	Y	X10-025	18-Mar-10
B23W39	PNLGW	GW	WATER	Y	X10-025	18-Mar-10
B23W39	PNLGW	GW	WATER	Y	X10-025	18-Mar-10
B23W40	PNLGW	GW	WATER	N	X10-025	18-Mar-10
B23W40	PNLGW	GW	WATER	N	X10-025	18-Mar-10
B23W40	PNLGW	GW	WATER	N	X10-025	18-Mar-10
B23W40	PNLGW	GW	WATER	N	X10-025	18-Mar-10
B23W40	PNLGW	GW	WATER	N	X10-025	18-Mar-10
B23W43	PNLGW	GW	WATER	Y	X10-025	18-Mar-10
B23W43	PNLGW	GW	WATER	Y	X10-025	18-Mar-10
B23W43	PNLGW	GW	WATER	Y	X10-025	18-Mar-10
B23W43	PNLGW	GW	WATER	Y	X10-025	18-Mar-10
B23W43	PNLGW	GW	WATER	Y	X10-025	18-Mar-10
B23W44	PNLGW	GW	WATER	N	X10-025	18-Mar-10
B23W44	PNLGW	GW	WATER	N	X10-025	18-Mar-10
B23W44	PNLGW	GW	WATER	N	X10-025	18-Mar-10
B23W44	PNLGW	GW	WATER	N	X10-025	18-Mar-10
B23W44	PNLGW	GW	WATER	N	X10-025	18-Mar-10
B23W47	PNLGW	GW	WATER	Y	X10-025	18-Mar-10
B23W47	PNLGW	GW	WATER	Y	X10-025	18-Mar-10
B23W47	PNLGW	GW	WATER	Y	X10-025	18-Mar-10
B23W47	PNLGW	GW	WATER	Y	X10-025	18-Mar-10
B23W47	PNLGW	GW	WATER	Y	X10-025	18-Mar-10
B23W48	PNLGW	GW	WATER	N	X10-025	18-Mar-10
B23W48	PNLGW	GW	WATER	N	X10-025	18-Mar-10
B23W48	PNLGW	GW	WATER	N	X10-025	18-Mar-10
B23W48	PNLGW	GW	WATER	N	X10-025	18-Mar-10
B23W48	PNLGW	GW	WATER	N	X10-025	18-Mar-10
B23W50	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23W50	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23W50	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23W50	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23W50	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23W51	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23W51	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23W51	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23W51	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23W51	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23W54	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23W54	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23W54	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23W54	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23W54	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23W55	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23W55	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23W55	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23W55	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B23W58	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23W58	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23W58	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23W58	PNLGW	GW	WATER	Y	X10-025	21-Mar-10
B23W59	PNLGW	GW	WATER	N	X10-025	21-Mar-10

						199-H4-6	A4637	7439-92-1	Lead	23	ug/L	U	Laboratory
						199-H4-6	A4637	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						199-H4-6	A4637	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						199-H4-6	A4637	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-H4-6	A4637	7439-92-1	Lead	0.2	ug/L	UD	Laboratory
						199-H4-6	A4637	7439-92-1	Lead	23	ug/L	U	Laboratory
						199-H4-6	A4637	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						199-H4-6	A4637	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						199-H4-6	A4637	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-H4-9	A4640	7439-92-1	Lead	0.2	ug/L	UD	
						199-H4-9	A4640	7439-92-1	Lead	23	ug/L	U	
						199-H4-9	A4640	7439-97-6	Mercury	0.1	ug/L	UD	
						199-H4-9	A4640	7440-22-4	Silver	0.2	ug/L	UD	
						199-H4-9	A4640	7440-22-4	Silver	5	ug/L	U	
						199-H4-9	A4640	7439-92-1	Lead	0.225	ug/L	BD	
						199-H4-9	A4640	7439-92-1	Lead	23	ug/L	U	
						199-H4-9	A4640	7439-97-6	Mercury	0.1	ug/L	UD	
						199-H4-9	A4640	7440-22-4	Silver	0.2	ug/L	UD	
						199-H4-9	A4640	7440-22-4	Silver	5	ug/L	U	
						199-H5-1A	A4641	7439-92-1	Lead	0.2	ug/L	UD	Laboratory
						199-H5-1A	A4641	7439-92-1	Lead	23	ug/L	U	Laboratory
						199-H5-1A	A4641	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						199-H5-1A	A4641	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						199-H5-1A	A4641	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-H5-1A	A4641	7439-92-1	Lead	0.2	ug/L	UD	Laboratory
						199-H5-1A	A4641	7439-92-1	Lead	23	ug/L	U	Laboratory
						199-H5-1A	A4641	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						199-H5-1A	A4641	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						199-H5-1A	A4641	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-H6-1	A4642	7439-92-1	Lead	0.2	ug/L	UD	Laboratory
						199-H6-1	A4642	7439-92-1	Lead	23	ug/L	U	Laboratory
						199-H6-1	A4642	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						199-H6-1	A4642	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						199-H6-1	A4642	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-H6-1	A4642	7439-92-1	Lead	0.2	ug/L	UD	Laboratory
						199-H6-1	A4642	7439-92-1	Lead	23	ug/L	U	G	Laboratory
						199-H6-1	A4642	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						199-H6-1	A4642	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						199-H6-1	A4642	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-101-45	C5666	7439-92-1	Lead	0.2	ug/L	UD	
						699-101-45	C5666	7439-92-1	Lead	23	ug/L	U	Laboratory
						699-101-45	C5666	7439-97-6	Mercury	0.1	ug/L	UD	
						699-101-45	C5666	7440-22-4	Silver	0.2	ug/L	UD	
						699-101-45	C5666	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-101-45	C5666	7439-92-1	Lead	0.2	ug/L	UD	
						699-101-45	C5666	7439-92-1	Lead	26.3	ug/L	B	Y	"Y" Review
						699-101-45	C5666	7439-97-6	Mercury	0.1	ug/L	UD	
						699-101-45	C5666	7440-22-4	Silver	0.2	ug/L	UD	
						699-101-45	C5666	7440-22-4	Silver	5	ug/L	U	
						699-87-55	A5346	7439-92-1	Lead	0.407	ug/L	BD	Laboratory
						699-87-55	A5346	7439-92-1	Lead	23	ug/L	U	Laboratory
						699-87-55	A5346	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						699-87-55	A5346	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						699-87-55	A5346	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-87-55	A5346	7439-92-1	Lead	0.655	ug/L	BD	Laboratory
						699-87-55	A5346	7439-92-1	Lead	23	ug/L	U	Laboratory
						699-87-55	A5346	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						699-87-55	A5346	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						699-87-55	A5346	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-90-45	A5352	7439-92-1	Lead	0.2	ug/L	UD	Laboratory
						699-90-45	A5352	7439-92-1	Lead	23	ug/L	U	Laboratory
						699-90-45	A5352	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						699-90-45	A5352	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						699-90-45	A5352	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-90-45	A5352	7439-92-1	Lead	0.2	ug/L	UD	Laboratory
						699-90-45	A5352	7439-92-1	Lead	23	ug/L	U	Laboratory
						699-90-45	A5352	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						699-90-45	A5352	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						699-90-45	A5352	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-93-48A	A5356	7439-92-1	Lead	0.2	ug/L	UD	Laboratory
						699-93-48A	A5356	7439-92-1	Lead	23	ug/L	U	Laboratory
						699-93-48A	A5356	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						699-93-48A	A5356	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						699-93-48A	A5356	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-93-48A	A5356	7439-92-1	Lead	0.2	ug/L	UD	Laboratory
						699-93-48A	A5356	7439-92-1	Lead	23	ug/L	U	Laboratory
						699-93-48A	A5356	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						699-93-48A	A5356	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						699-93-48A	A5356	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-94-41	C5665	7439-92-1	Lead	0.2	ug/L	UD	Laboratory
						699-94-41	C5665	7439-92-1	Lead	23	ug/L	U	Laboratory
						699-94-41	C5665	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						699-94-41	C5665	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						699-94-41	C5665	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-94-41	C5665	7439-92-1	Lead	0.2	ug/L	UD	Laboratory
						699-94-41	C5665	7439-92-1	Lead	23	ug/L	U	Laboratory
						699-94-41	C5665	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						699-94-41	C5665	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						699-94-41	C5665	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-94-43	C5661	7439-92-1	Lead	0.2	ug/L	UD	Laboratory
						699-94-43	C5661	7439-92-1	Lead	23	ug/L	U	Laboratory
						699-94-43	C5661	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						699-94-43	C5661	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						699-94-43	C5661	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-94-43	C5661	7439-92-1	Lead	0.2	ug/L	UD	Laboratory
						699-94-43	C5661	7439-92-1	Lead	23	ug/L	U	Laboratory
						699-94-43	C5661	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						699-94-43	C5661	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						699-94-43	C5661	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-95-45	C5660	7439-92-1	Lead	0.2	ug/L	UD	Laboratory
						699-95-45	C5660	7439-92-1	Lead	23	ug/L	U	Laboratory
						699-95-45	C5660	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						699-95-45	C5660	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						699-95-45	C5660	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-95-45	C5660	7439-92-1	Lead	0.2	ug/L	UD	Laboratory
						699-95-45	C5660	7439-92-1	Lead	23	ug/L	U	Laboratory
						699-95-45	C5660	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						699-95-45	C5660	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						699-95-45	C5660	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-95-45	C5660	7439-92-1	Lead	0.2	ug/L	UD	Laboratory
						699-95-45	C5660	7439-92-1	Lead	23	ug/L	U	Laboratory
						699-95-45	C5660	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						699-95-45	C5660	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						699-95-45	C5660	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-95-48	C5667	7439-92-1	Lead	0.2	ug/L	UD	Laboratory
						699-95-48	C5667	7439-92-1	Lead	23	ug/L	U	Laboratory
						699-95-48	C5667	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						699-95-48	C5667	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						699-95-48	C5667	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-95-48	C5667	7439-92-1	Lead	0.2	ug/L	UD	Laboratory
						699-95-48	C5667	7439-92-1	Lead	23	ug/L	U	Laboratory
						699-95-48	C5667	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						699-95-48	C5667	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						699-95-48	C5667	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-95-51	C5663	7439-92-1	Lead	0.2	ug/L	UD	Laboratory
						699-95-51	C5663	7439-92-1	Lead	23	ug/L	U	G	Laboratory
						699-95-51	C5663	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						699-95-51	C5663	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						699-95-51	C5663	7440-22-4	Silver	5	ug/L	U	G	Laboratory
						699-95-51	C5663	7439-92-1	Lead	0.2	ug/L	UD	Laboratory
						699-95-51	C5663	7439-92-1	Lead	23	ug/L	U	G	Laboratory
						699-95-51	C5663	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						699-95-51	C5663	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						699-95-51	C5663	7440-22-4	Silver	5	ug/L	U	G	Laboratory
						699-96-52B	C5668	7439-92-1	Lead	0.2	ug/L	UD	Laboratory
						699-96-52B	C5668	7439-92-1	Lead	23	ug/L	U	Laboratory
						699-96-52B	C5668	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						699-96-52B	C5668	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						699-96-52B	C5668	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-96-52B	C5668	7439-92-1	Lead	0.2	ug/L	UD	Laboratory

B23W59	PNLGW	GW	WATER	N	X10-025	21-Mar-10				699-96-52B	C5668	7439-92-1	Lead	23	ug/L	U			Laboratory
B23W59	PNLGW	GW	WATER	N	X10-025	21-Mar-10				699-96-52B	C5668	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B23W59	PNLGW	GW	WATER	N	X10-025	21-Mar-10				699-96-52B	C5668	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B23W59	PNLGW	GW	WATER	N	X10-025	21-Mar-10				699-96-52B	C5668	7440-22-4	Silver	5	ug/L	U	G		Laboratory
B23W62	PNLGW	GW	WATER	Y	X10-025	21-Mar-10				699-97-41	C5657	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23W62	PNLGW	GW	WATER	Y	X10-025	21-Mar-10				699-97-41	C5657	7439-92-1	Lead	23	ug/L	U			Laboratory
B23W62	PNLGW	GW	WATER	Y	X10-025	21-Mar-10				699-97-41	C5657	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B23W62	PNLGW	GW	WATER	Y	X10-025	21-Mar-10				699-97-41	C5657	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B23W62	PNLGW	GW	WATER	Y	X10-025	21-Mar-10				699-97-41	C5657	7440-22-4	Silver	5	ug/L	U			Laboratory
B23W63	PNLGW	GW	WATER	N	X10-025	21-Mar-10				699-97-41	C5657	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23W63	PNLGW	GW	WATER	N	X10-025	21-Mar-10				699-97-41	C5657	7439-92-1	Lead	23	ug/L	U			Laboratory
B23W63	PNLGW	GW	WATER	N	X10-025	21-Mar-10				699-97-41	C5657	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B23W63	PNLGW	GW	WATER	N	X10-025	21-Mar-10				699-97-41	C5657	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B23W63	PNLGW	GW	WATER	N	X10-025	21-Mar-10				699-97-41	C5657	7440-22-4	Silver	5	ug/L	U			Laboratory
B23W66	PNLGW	GW	WATER	Y	X10-025	18-Mar-10				699-97-45	C5659	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23W66	PNLGW	GW	WATER	Y	X10-025	18-Mar-10				699-97-45	C5659	7439-92-1	Lead	23	ug/L	U			Laboratory
B23W66	PNLGW	GW	WATER	Y	X10-025	18-Mar-10				699-97-45	C5659	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B23W66	PNLGW	GW	WATER	Y	X10-025	18-Mar-10				699-97-45	C5659	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B23W66	PNLGW	GW	WATER	Y	X10-025	18-Mar-10				699-97-45	C5659	7440-22-4	Silver	5	ug/L	U			Laboratory
B23W67	PNLGW	GW	WATER	N	X10-025	18-Mar-10				699-97-45	C5659	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23W67	PNLGW	GW	WATER	N	X10-025	18-Mar-10				699-97-45	C5659	7439-92-1	Lead	23	ug/L	U			Laboratory
B23W67	PNLGW	GW	WATER	N	X10-025	18-Mar-10				699-97-45	C5659	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B23W67	PNLGW	GW	WATER	N	X10-025	18-Mar-10				699-97-45	C5659	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B23W67	PNLGW	GW	WATER	N	X10-025	18-Mar-10				699-97-45	C5659	7440-22-4	Silver	5	ug/L	U			Laboratory
B23W70	PNLGW	GW	WATER	Y	X10-025	18-Mar-10				699-97-48B	C5662	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23W70	PNLGW	GW	WATER	Y	X10-025	18-Mar-10				699-97-48B	C5662	7439-92-1	Lead	23.1	ug/L	B	Y		Laboratory
B23W70	PNLGW	GW	WATER	Y	X10-025	18-Mar-10				699-97-48B	C5662	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B23W70	PNLGW	GW	WATER	Y	X10-025	18-Mar-10				699-97-48B	C5662	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B23W70	PNLGW	GW	WATER	Y	X10-025	18-Mar-10				699-97-48B	C5662	7440-22-4	Silver	5	ug/L	U			Laboratory
B23W71	PNLGW	GW	WATER	N	X10-025	18-Mar-10				699-97-48B	C5662	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23W71	PNLGW	GW	WATER	N	X10-025	18-Mar-10				699-97-48B	C5662	7439-92-1	Lead	23	ug/L	U			Laboratory
B23W71	PNLGW	GW	WATER	N	X10-025	18-Mar-10				699-97-48B	C5662	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B23W71	PNLGW	GW	WATER	N	X10-025	18-Mar-10				699-97-48B	C5662	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B23W71	PNLGW	GW	WATER	N	X10-025	18-Mar-10				699-97-48B	C5662	7440-22-4	Silver	5	ug/L	U			Laboratory
B23W77	PNLGW	GW	WATER	Y	X10-025	18-Mar-10				699-98-43	C5656	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23W77	PNLGW	GW	WATER	Y	X10-025	18-Mar-10				699-98-43	C5656	7439-92-1	Lead	23	ug/L	U			Laboratory
B23W77	PNLGW	GW	WATER	Y	X10-025	18-Mar-10				699-98-43	C5656	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B23W77	PNLGW	GW	WATER	Y	X10-025	18-Mar-10				699-98-43	C5656	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B23W77	PNLGW	GW	WATER	Y	X10-025	18-Mar-10				699-98-43	C5656	7440-22-4	Silver	5	ug/L	U			Laboratory
B23W78	PNLGW	GW	WATER	N	X10-025	18-Mar-10				699-98-43	C5656	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23W78	PNLGW	GW	WATER	N	X10-025	18-Mar-10				699-98-43	C5656	7439-92-1	Lead	23	ug/L	U			Laboratory
B23W78	PNLGW	GW	WATER	N	X10-025	18-Mar-10				699-98-43	C5656	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B23W78	PNLGW	GW	WATER	N	X10-025	18-Mar-10				699-98-43	C5656	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B23W78	PNLGW	GW	WATER	N	X10-025	18-Mar-10				699-98-43	C5656	7440-22-4	Silver	5	ug/L	U			Laboratory
B23W81	PNLGW	GW	WATER	Y	X10-025	29-Apr-10				699-98-49A	A5363	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23W81	PNLGW	GW	WATER	Y	X10-025	29-Apr-10				699-98-49A	A5363	7439-92-1	Lead	23	ug/L	U			Laboratory
B23W81	PNLGW	GW	WATER	Y	X10-025	29-Apr-10				699-98-49A	A5363	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B23W81	PNLGW	GW	WATER	Y	X10-025	29-Apr-10				699-98-49A	A5363	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B23W81	PNLGW	GW	WATER	Y	X10-025	29-Apr-10				699-98-49A	A5363	7440-22-4	Silver	5	ug/L	U			Laboratory
B23W82	PNLGW	GW	WATER	N	X10-025	29-Apr-10				699-98-49A	A5363	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23W82	PNLGW	GW	WATER	N	X10-025	29-Apr-10				699-98-49A	A5363	7439-92-1	Lead	23	ug/L	U			Laboratory
B23W82	PNLGW	GW	WATER	N	X10-025	29-Apr-10				699-98-49A	A5363	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B23W82	PNLGW	GW	WATER	N	X10-025	29-Apr-10				699-98-49A	A5363	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B23W82	PNLGW	GW	WATER	N	X10-025	29-Apr-10				699-98-49A	A5363	7440-22-4	Silver	5	ug/L	U			Laboratory
B23W85	PNLGW	GW	WATER	Y	X10-025	30-Mar-10				699-98-51	C5669	7439-92-1	Lead	0.1	ug/L	U			Laboratory
B23W85	PNLGW	GW	WATER	Y	X10-025	30-Mar-10				699-98-51	C5669	7439-92-1	Lead	23	ug/L	U			Laboratory
B23W85	PNLGW	GW	WATER	Y	X10-025	30-Mar-10				699-98-51	C5669	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
B23W85	PNLGW	GW	WATER	Y	X10-025	30-Mar-10				699-98-51	C5669	7440-22-4	Silver	0.1	ug/L	U			Laboratory
B23W85	PNLGW	GW	WATER	Y	X10-025	30-Mar-10				699-98-51	C5669	7440-22-4	Silver	5	ug/L	U			Laboratory
B23W86	PNLGW	GW	WATER	N	X10-025	30-Mar-10				699-98-51	C5669	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23W86	PNLGW	GW	WATER	N	X10-025	30-Mar-10				699-98-51	C5669	7439-92-1	Lead	23	ug/L	U			Laboratory
B23W86	PNLGW	GW	WATER	N	X10-025	30-Mar-10				699-98-51	C5669	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B23W86	PNLGW	GW	WATER	N	X10-025	30-Mar-10				699-98-51	C5669	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B23W86	PNLGW	GW	WATER	N	X10-025	30-Mar-10				699-98-51	C5669	7440-22-4	Silver	5	ug/L	U			Laboratory
B23WT3	CENTPLAT	GW	WATER	N	F10-065	13-Sep-10				299-W11-50	C7020	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B23WT3	CENTPLAT	GW	WATER	N	F10-065	13-Sep-10				299-W11-50	C7020	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23WT3	CENTPLAT	GW	WATER	N	F10-065	13-Sep-10				299-W11-50	C7020	75-15-0	Carbon	1	ug/L	U			Laboratory
B23WT4	CENTPLAT	GW	WATER	N	F10-065	24-Sep-10				299-W11-50	C7020	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B23WT4	CENTPLAT	GW	WATER	N	F10-065	24-Sep-10				299-W11-50	C7020	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23WT4	CENTPLAT	GW	WATER	N	F10-065	24-Sep-10				299-W11-50	C7020	75-15-0	Carbon	1	ug/L	U			Laboratory
B23WT5	CENTPLAT	GW	WATER	N	F10-065	01-Nov-10				299-W11-50	C7020	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B23WT5	CENTPLAT	GW	WATER	N	F10-065	01-Nov-10				299-W11-50	C7020	7439-92-1	Lead	0.502	ug/L	BDC			Laboratory
B23WT5	CENTPLAT	GW	WATER	N	F10-065	01-Nov-10				299-W11-50	C7020	75-15-0	Carbon	1	ug/L	U			Laboratory
B23WV2	CENTPLAT	GW	WATER	N	F10-065	04-Nov-10				299-W11-50	C7020	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B23WV2	CENTPLAT	GW	WATER	N	F10-065	04-Nov-10				299-W11-50	C7020	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23WV2	CENTPLAT	GW	WATER	N	F10-065	04-Nov-10				299-W11-50	C7020	75-15-0	Carbon	1	ug/L	U			Laboratory
B23WV3	CENTPLAT	GW	WATER	N	F10-065	08-Nov-10				299-W11-50	C7020	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B23WV3	CENTPLAT	GW	WATER	N	F10-065	08-Nov-10				299-W11-50	C7020	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23WV3	CENTPLAT	GW	WATER	N	F10-065	08-Nov-10				299-W11-50	C7020	75-15-0	Carbon	1	ug/L	U			Laboratory
B23WV4	CENTPLAT	GW	WATER	N	F10-065	10-Nov-10				299-W11-50	C7020	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B23WV4	CENTPLAT	GW	WATER	N	F10-065	10-Nov-10				299-W11-50	C7020	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23WV4	CENTPLAT	GW	WATER	N	F10-065	10-Nov-10				299-W11-50	C7020	75-15-0	Carbon	1	ug/L	U			Laboratory
B23WW1	CENTPLAT	GW	WATER	N	F10-065	01-Sep-10				299-W11-92	C7025	591-78-6	2-Hexanone	1	ug/L	U		J	J VALIDATION
B23WW1	CENTPLAT	GW	WATER	N	F10-065	01-Sep-10				299-W11-92	C7025	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23WW1	CENTPLAT	GW	WATER	N	F10-065	01-Sep-10				299-W11-92	C7025	75-15-0	Carbon	1	ug/L	U		J	J VALIDATION
B23WW2	CENTPLAT	GW	WATER	N	F10-065	03-Sep-10				299-W11-50	C7020	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B23WW2	CENTPLAT	GW	WATER	N	F10-065	03-Sep-10				299-W11-50	C7020	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23WW2	CENTPLAT	GW	WATER	N	F10-065	03-Sep-10				299-W11-50	C7020	75-15-0	Carbon	1	ug/L	U			Laboratory
B23WW3	CENTPLAT	GW	WATER	N	F10-065	09-Sep-10				299-W11-92	C7025	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B23WW3	CENTPLAT	GW	WATER	N	F10-065	09-Sep-10				299-W11-92	C7025	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23WW3	CENTPLAT	GW	WATER	N	F10-065	09-Sep-10				299-W11-92	C7025	75-15-0	Carbon	1	ug/L	U			Laboratory
B23WW8	CENTPLAT	GW	WATER	N	F10-065	16-Sep-10				299-W11-50	C7020	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B23WW8	CENTPLAT	GW	WATER	N	F10-065	16-Sep-10				299-W11-50	C7020	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23WW8	CENTPLAT	GW	WATER	N	F10-065	16-Sep-10				299-W11-50	C7020	75-15-0	Carbon	1	ug/L	U			Laboratory
B23WY3	PNLGW	GW	WATER	Y	I10-017	03-Mar-10				699-33-75	C4974	7440-22-4	Silver	5	ug/L	U			Laboratory
B23XD3	PNLGW	GW	WATER	N	I10-017	03-Mar-10				699-34-72	C4972	75-15-0	Carbon	1	ug/L	U			Laboratory
B23XK2	CENTPLAT	GW	WATER	Y	F09-067	29-Jan-10				199-B5-6	C7507	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B23XK2	CENTPLAT	GW	WATER	Y	F09-067	29-Jan-10				199-B5-6	C7507	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B23XK2	CENTPLAT	GW	WATER	Y	F09-067	29-Jan-10				199-B5-6	C7507	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B23XK2	CENTPLAT	GW	WATER	Y	F09-067	29-Jan-10				199-B5-6	C7507	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B23XK2	CENTPLAT	GW	WATER	Y	F09-067	29-Jan-10				199-B5-6	C7507	75-15-0	Carbon	1	ug/L	U			Laboratory
B23XK2	PNLGW	GW	WATER	Y	W10-002	22-Feb-10				299-E33-16	A6855	7440-22-4	Silver	5	ug/L	U			Laboratory
B23XK3	PNLGW	GW	WATER	N	W10-002	22-Feb-10				299-E33-16	A6855	7440-22-4	Silver	5	ug/L	U			Laboratory
B23XP1	PNLGW	GW	WATER	Y	W10-002	11-Mar-10				299-E33-31	A6856	7440-22-4	Silver	5	ug/L	U			Laboratory
B23XP2	PNLGW	GW	WATER	N	W10-002	11-Mar-10				299-E33-31	A6856	7440-22-4	Silver	5	ug/L	U			Laboratory
B23XP5	PNLGW	GW	WATER	Y	W10-002	23-Feb-10				299-E33-38	A6863	7440-22-4	Silver	5	ug/L	U			Laboratory
B23XP6	PNLGW	GW	WATER	N	W10-002	23-Feb-10				299-E33-38	A6863	7440-22-4	Silver	5	ug/L	U			Laboratory
B23XR3	PNLGW	GW	WATER	Y	W10-002	22-Feb-10				299-E33-44	B8554	7440-22-4	Silver	5	ug/L	U			Laboratory
B23XR4	PNLGW	GW	WATER	N	W10-002	22-Feb-10				299-E33-44	B8554	7440-22-4	Silver	5	ug/L	U			Laboratory
B23XR8	PNLGW	GW	WATER	Y	W10-002	23-Feb-10				299-E33-7	A6871	7440-22-4	Silver	5	ug/L	U			Laboratory
B23XR9	PNLGW	GW	WATER	N	W10-002	23-Feb-10				299-E33-7	A6871	7440-22-4	Silver	5	ug/L	U			Laboratory
B23XK8	CENTPLAT	GW	WATER	N	F09-056	17-Jun-10				199-D7-5	C7608	7440-22-4	Silver	5	ug/L	U			Laboratory
B23YR4	CENTPLAT	GW	WATER	N	F10-081	24-Feb-10				699-19-88	A5077	7440-22-4	Silver	6	ug/L	U			
B23YR6	CENTPLAT	GW	WATER	N	F10-081	24-Feb-10				699-19-88	A5077	7440-22-4	Silver	5	ug/L	U			Laboratory
B23YT2	PNLGW	GW	WATER	N	S10-002	13-Apr-10				199-B5-5	C7505	7440-22-4	Silver	5	ug/L	U			Laboratory
B23YT4	PNLGW	GW	WATER	Y	S10-002	13-Apr-10				199-B5-5	C7505	7440-22-4	Silver	5	ug/L	U			Laboratory
B23YV0	CENTPLAT	GW	WATER	N	F10-081	24-Feb-10				699-49-100C	A8804	75-15-0	Carbon	0.05	ug/L	U			
B23YV1	CENTPLAT	GW	WATER	N	F10-081	24-Feb-10				699-49-100C	A8804	75-15-0	Carbon	1	ug/L	U			Laboratory
B240H5	PNLGW	GW	WATER	N	X10-025	30-Mar-10				199-D2-11	C5394	591-78-6	2-Hexanone	0.22	ug/L	U			
B240H5	PNLGW	GW	WATER	N	X10-025	30-Mar-10				199-D2-11	C5394	75-15-0	Carbon	0.05	ug/L	U			
B240H7	PNLGW	GW	WATER	N	X10-025	30-Mar-10				199-D2-6	A4568	591-78-6	2-Hexanone	0.22	ug/L	U			
B240H7	PNLGW	GW	WATER	N	X10-025	30-Mar-10				199-D2-6	A4568	75-15-0	Carbon	0.05	ug/L	U			
B240H8	PNLGW	GW	WATER	N	X10-025	31-Mar-10				199-D4-23	B8779	591-78-6	2-Hexanone	0.22	ug/L	U			
B240H8	PNLGW	GW	WATER	N	X10-025	31-Mar-10				199-D4-23	B8779	75-15-0	Carbon	0.05	ug/L	U			
B240X3	PNLGW	GW	WATER	Y	X10-025	22-Mar-10				199-D5-15	A4572	7439-92-1	Lead	0.2	ug/L	UD			
B240X3	PNLGW	GW	WATER	Y	X10-025	22-Mar-10				199-D5-15	A4572	7439-92-1	Lead	23	ug/L	U			
B240X3	PNLGW	GW	WATER	Y	X10-025	22-Mar-10				199-D5-15	A4572	7439-97-6	Mercury	0.1	ug/L	UD			
B240X3	PNLGW	GW	WATER	Y	X10-025	22-Mar-10				199-D5-15	A4572	7440-22-4	Silver	0.2	ug/L	UD			
B240X3	PNLGW	GW	WATER	Y	X10-025	22-Mar-10				199-D5-15	A4572	7440-22-4	Silver	5	ug/L	U			
B240X4	PNLGW	GW	WATER	N	X10-025	22-Mar-10				199-D5-15	A4572	7439-92-1	Lead	0.2	ug/L	UD			
B240X4	PNLGW	GW	WATER	N	X10-025	22-Mar-10				199-D5-15	A4572	7439-92-1	Lead	23	ug/L	U			
B240X4	PNLGW	GW	WATER	N	X10-025	22-Mar-10				199-D5-15	A4572	7439-97-6	Mercury	0.1	ug/L	UD			
B240X4	PNLGW	GW	WATER	N	X10-025	22-Mar-10				199-D5-15	A4572	7440-22-4	Silver	0.2	ug/L	UD			
B240X4	PNLGW	GW	WATER	N	X10-025	22-Mar-10				199-D5-15	A4572	7440-22-4	Silver	5	ug/L	U			
B240X6	PNLGW	GW	WATER	N	X10-025	24-Mar-10				199-D4-84	C3316	591-78-6	2-Hexanone	0.22	ug/L	U			
B240X6	PNLGW	GW	WATER	N	X10-025	24-Mar-10				199-D4-84	C3316	75-15-0	Carbon	0.05	ug/L	U			
B240X7	PNLGW	GW	WATER	N	X10-025	22-Mar-10				199-D5-13	A4570	591-78-6	2-Hexanone	0.22	ug/L	U			
B240X7	PNLGW	GW	WATER	N	X10-025	22-Mar-10				199-D5-13	A4570	75-15-0	Carbon	0.05	ug/L	U			
B240X8	PNLGW	GW	WATER	N	X10-025	22-Mar-10				199-D5-14	A4571	591-78-6	2-Hexanone	0.22	ug/L	U			
B240X8	PNLGW	GW	WATER	N	X10-025	22-Mar-10				199-D5-14	A4571	75-15-0	Carbon	0.05	ug/L	U			
B240X9	PNLGW	GW	WATER	N	X10-025	22-Mar-10				199-D5-15	A4572	591-78-6	2-Hexanone	0.22	ug/L	U			
B240X9	PNLGW	GW	WATER	N	X10-025	22-Mar-10				199-D5-15	A4572	75-15-0	Carbon	0.05	ug/L	U			
B240Y5	CENTPLAT	GW	WATER	N	F10-065	16-Nov-10				299-W11-50	C7020	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B240Y5	CENTPLAT	GW	WATER	N	F10-065	16-Nov-10				299-W11-50	C7020	7439-92-1	Lead	0.1	ug/L	U			Laboratory
B240Y5	CENTPLAT	GW	WATER	N	F10-065	16-Nov-10				299-W11-50	C7020	75-15-0	Carbon	1	ug/L	U			Laboratory

B240Y6	CENTPLAT	GW	WATER	N	F10-065	22-Nov-10
B240Y6	CENTPLAT	GW	WATER	N	F10-065	22-Nov-10
B240Y6	CENTPLAT	GW	WATER	N	F10-065	22-Nov-10
B24116	CENTPLAT	GW	WATER	N	F10-065	01-Sep-10
B24116	CENTPLAT	GW	WATER	N	F10-065	01-Sep-10
B24116	CENTPLAT	GW	WATER	N	F10-065	01-Sep-10
B24133	CENTPLAT	GW	WATER	N	F10-065	01-Apr-10
B24133	CENTPLAT	GW	WATER	N	F10-065	01-Apr-10
B24133	CENTPLAT	GW	WATER	N	F10-065	01-Apr-10
B24134	CENTPLAT	GW	WATER	N	F10-065	06-Apr-10
B24134	CENTPLAT	GW	WATER	N	F10-065	06-Apr-10
B24134	CENTPLAT	GW	WATER	N	F10-065	06-Apr-10
B24135	CENTPLAT	GW	WATER	N	F10-065	01-Apr-10
B24135	CENTPLAT	GW	WATER	N	F10-065	01-Apr-10
B24135	CENTPLAT	GW	WATER	N	F10-065	01-Apr-10
B24136	CENTPLAT	GW	WATER	N	F10-065	06-Apr-10
B24136	CENTPLAT	GW	WATER	N	F10-065	06-Apr-10
B24136	CENTPLAT	GW	WATER	N	F10-065	06-Apr-10
B24137	CENTPLAT	GW	WATER	N	F10-065	08-Apr-10
B24137	CENTPLAT	GW	WATER	N	F10-065	08-Apr-10
B24137	CENTPLAT	GW	WATER	N	F10-065	08-Apr-10
B24138	CENTPLAT	GW	WATER	N	F10-065	09-Apr-10
B24138	CENTPLAT	GW	WATER	N	F10-065	09-Apr-10
B24138	CENTPLAT	GW	WATER	N	F10-065	09-Apr-10
B24139	CENTPLAT	GW	WATER	N	F10-065	15-Apr-10
B24139	CENTPLAT	GW	WATER	N	F10-065	15-Apr-10
B24139	CENTPLAT	GW	WATER	N	F10-065	15-Apr-10
B24140	CENTPLAT	GW	WATER	N	F10-065	16-Apr-10
B24140	CENTPLAT	GW	WATER	N	F10-065	16-Apr-10
B24140	CENTPLAT	GW	WATER	N	F10-065	16-Apr-10
B24141	CENTPLAT	GW	WATER	N	F10-065	19-Apr-10
B24141	CENTPLAT	GW	WATER	N	F10-065	19-Apr-10
B24141	CENTPLAT	GW	WATER	N	F10-065	19-Apr-10
B24142	CENTPLAT	GW	WATER	N	F10-065	21-Apr-10
B24142	CENTPLAT	GW	WATER	N	F10-065	21-Apr-10
B24142	CENTPLAT	GW	WATER	N	F10-065	21-Apr-10
B24143	CENTPLAT	GW	WATER	N	F10-065	26-Apr-10
B24143	CENTPLAT	GW	WATER	N	F10-065	26-Apr-10
B24143	CENTPLAT	GW	WATER	N	F10-065	26-Apr-10
B24170	PNLGW	GW	WATER	N	I10-013	10-Feb-10
B24172	PNLGW	GW	WATER	N	I10-013	10-Feb-10
B24173	PNLGW	GW	WATER	N	I10-013	10-Feb-10
B24174	PNLGW	GW	WATER	N	I10-014	10-Feb-10
B24175	PNLGW	GW	WATER	N	I10-014	10-Feb-10
B24176	PNLGW	GW	WATER	N	I10-014	10-Feb-10
B24177	PNLGW	GW	WATER	N	I10-014	10-Feb-10
B24178	PNLGW	GW	WATER	N	I10-014	10-Feb-10
B24179	PNLGW	GW	WATER	N	I10-014	03-Mar-10
B24183	PNLGW	GW	WATER	N	W10-001	10-Feb-10
B24184	PNLGW	GW	WATER	N	W10-001	10-Feb-10
B24199	CENTPLAT	GW	WATER	N	F10-065	29-Apr-10
B24199	CENTPLAT	GW	WATER	N	F10-065	29-Apr-10
B24199	CENTPLAT	GW	WATER	N	F10-065	29-Apr-10
B24180	CENTPLAT	GW	WATER	N	F10-065	30-Apr-10
B24180	CENTPLAT	GW	WATER	N	F10-065	30-Apr-10
B24180	CENTPLAT	GW	WATER	N	F10-065	30-Apr-10
B24181	CENTPLAT	GW	WATER	N	F10-065	14-May-10
B24181	CENTPLAT	GW	WATER	N	F10-065	14-May-10
B24181	CENTPLAT	GW	WATER	N	F10-065	14-May-10
B24182	CENTPLAT	GW	WATER	N	F10-065	17-May-10
B24182	CENTPLAT	GW	WATER	N	F10-065	17-May-10
B24182	CENTPLAT	GW	WATER	N	F10-065	17-May-10
B24183	CENTPLAT	GW	WATER	N	F10-065	17-May-10
B24183	CENTPLAT	GW	WATER	N	F10-065	17-May-10
B24183	CENTPLAT	GW	WATER	N	F10-065	17-May-10
B24184	CENTPLAT	GW	WATER	N	F10-065	18-May-10
B24184	CENTPLAT	GW	WATER	N	F10-065	18-May-10
B24184	CENTPLAT	GW	WATER	N	F10-065	18-May-10
B24185	CENTPLAT	GW	WATER	N	F10-065	20-May-10
B24185	CENTPLAT	GW	WATER	N	F10-065	20-May-10
B24185	CENTPLAT	GW	WATER	N	F10-065	20-May-10
B24186	CENTPLAT	GW	WATER	N	F10-065	24-May-10
B24186	CENTPLAT	GW	WATER	N	F10-065	24-May-10
B24186	CENTPLAT	GW	WATER	N	F10-065	24-May-10
B24187	CENTPLAT	GW	WATER	N	F10-065	27-May-10
B24187	CENTPLAT	GW	WATER	N	F10-065	27-May-10
B24187	CENTPLAT	GW	WATER	N	F10-065	27-May-10
B24188	CENTPLAT	GW	WATER	N	F10-065	27-May-10
B24188	CENTPLAT	GW	WATER	N	F10-065	27-May-10
B24188	CENTPLAT	GW	WATER	N	F10-065	27-May-10
B24189	CENTPLAT	GW	WATER	N	F10-065	02-Jun-10
B24189	CENTPLAT	GW	WATER	N	F10-065	02-Jun-10
B24189	CENTPLAT	GW	WATER	N	F10-065	02-Jun-10
B241F3	PNLGW	GW	WATER	Y	X10-030	04-Feb-10
B241F3	PNLGW	GW	WATER	Y	X10-030	04-Feb-10
B241F4	PNLGW	GW	WATER	N	X10-030	04-Feb-10
B241F4	PNLGW	GW	WATER	N	X10-030	04-Feb-10
B241W7	CENTPLAT	GW	WATER	N	F09-056	03-Mar-10
B242C4	CENTPLAT	GW	WATER	N	F09-056	12-Mar-10
B242C6	CENTPLAT	GW	WATER	N	F09-056	05-Mar-10
B243D5	PNLGW	GW	WATER	Y	X10-031	11-Feb-10
B243D5	PNLGW	GW	WATER	Y	X10-031	11-Feb-10
B243D6	PNLGW	GW	WATER	N	X10-031	11-Feb-10
B243D6	PNLGW	GW	WATER	N	X10-031	11-Feb-10
B24487	PNLGW	GW	WATER	N	X10-025	22-Mar-10
B24487	PNLGW	GW	WATER	N	X10-025	22-Mar-10
B24488	PNLGW	GW	WATER	N	X10-025	22-Mar-10
B24488	PNLGW	GW	WATER	N	X10-025	22-Mar-10
B24489	PNLGW	GW	WATER	N	X10-025	23-Mar-10
B24489	PNLGW	GW	WATER	N	X10-025	23-Mar-10
B24490	PNLGW	GW	WATER	N	X10-025	30-Mar-10
B24490	PNLGW	GW	WATER	N	X10-025	30-Mar-10
B24491	PNLGW	GW	WATER	N	X10-025	24-Mar-10
B24491	PNLGW	GW	WATER	N	X10-025	24-Mar-10
B24492	PNLGW	GW	WATER	N	X10-025	23-Mar-10
B24492	PNLGW	GW	WATER	N	X10-025	23-Mar-10
B24493	PNLGW	GW	WATER	N	X10-025	23-Mar-10
B24493	PNLGW	GW	WATER	N	X10-025	23-Mar-10
B24496	PNLGW	GW	WATER	N	X10-025	23-Mar-10
B24496	PNLGW	GW	WATER	N	X10-025	23-Mar-10
B24497	PNLGW	GW	WATER	N	X10-025	23-Mar-10
B24497	PNLGW	GW	WATER	N	X10-025	23-Mar-10
B24499	PNLGW	GW	WATER	N	X10-025	24-Mar-10
B24499	PNLGW	GW	WATER	N	X10-025	24-Mar-10
B24417	PNLGW	GW	WATER	N	X10-025	24-Mar-10
B24417	PNLGW	GW	WATER	N	X10-025	24-Mar-10
B24418	PNLGW	GW	WATER	N	X10-025	22-Mar-10
B24418	PNLGW	GW	WATER	N	X10-025	22-Mar-10
B24419	PNLGW	GW	WATER	N	X10-025	22-Mar-10
B24419	PNLGW	GW	WATER	N	X10-025	22-Mar-10
B244K0	PNLGW	GW	WATER	N	X10-025	24-Mar-10
B244K0	PNLGW	GW	WATER	N	X10-025	24-Mar-10
B244K1	PNLGW	GW	WATER	N	X10-025	24-Mar-10
B244K1	PNLGW	GW	WATER	N	X10-025	24-Mar-10
B244K2	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B244K2	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B244K3	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B244K3	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B244K4	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B244K4	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B244K5	PNLGW	GW	WATER	N	X10-025	01-Apr-10
B244K5	PNLGW	GW	WATER	N	X10-025	01-Apr-10
B244K6	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B244K6	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B244M0	PNLGW	GW	WATER	Y	I10-023	28-Apr-10
B244M1	PNLGW	GW	WATER	N	I10-023	28-Apr-10
B244M7	PNLGW	GW	WATER	Y	I10-023	09-Mar-10
B244M8	PNLGW	GW	WATER	N	I10-023	09-Mar-10
B244M9	PNLGW	GW	WATER	Y	I10-023	09-Mar-10
B244N0	PNLGW	GW	WATER	N	I10-023	09-Mar-10
B244R4	PNLGW	GW	WATER	Y	I10-021	05-Apr-10
B244R5	PNLGW	GW	WATER	N	I10-021	05-Apr-10
B244R5	PNLGW	GW	WATER	N	I10-021	05-Apr-10
B244R6	PNLGW	GW	WATER	Y	I10-021	05-Apr-10
B244R7	PNLGW	GW	WATER	N	I10-021	05-Apr-10

		299-W11-50	C7020	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		299-W11-50	C7020	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		299-W11-50	C7020	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W11-50	C7020	591-78-6	2-Hexanone	1	ug/L	U		J	J VALIDATION
		299-W11-50	C7020	7439-92-1	Lead	0.714	ug/L	BD			Laboratory
		299-W11-50	C7020	75-15-0	Carbon	1	ug/L	U		J	J VALIDATION
		299-W17-2	C7576	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		299-W17-2	C7576	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		299-W17-2	C7576	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W17-2	C7576	591-78-6	2-Hexanone	1	ug/L	U		J	J qualifier
		299-W17-2	C7576	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		299-W17-2	C7576	75-15-0	Carbon	1	ug/L	U		J	J VALIDATION
		299-W17-2	C7576	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		299-W17-2	C7576	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		299-W17-2	C7576	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W17-2	C7576	591-78-6	2-Hexanone	1	ug/L	U		J	J qualifier
		299-W17-2	C7576	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		299-W17-2	C7576	75-15-0	Carbon	1	ug/L	U		J	J VALIDATION
		299-W17-2	C7576	591-78-6	2-Hexanone	1	ug/L	U			
		299-W17-2	C7576	7439-92-1	Lead	0.2	ug/L	UD			
		299-W17-2	C7576	75-15-0	Carbon	1	ug/L	U			
		299-W17-2	C7576	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		299-W17-2	C7576	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		299-W17-2	C7576	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W17-2	C7576	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		299-W17-2	C7576	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		299-W17-2	C7576	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W17-2	C7576	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		299-W17-2	C7576	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		299-W17-2	C7576	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W17-2	C7576	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		299-W17-2	C7576	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		299-W17-2	C7576	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W17-2	C7576	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		299-W17-2	C7576	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		299-W17-2	C7576	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W18-21	A4933	75-15-0	Carbon	0.52	ug/L	U			
		299-W18-22	A4934	75-15-0	Carbon	0.52	ug/L	U			
		299-W18-22	A4934	75-15-0	Carbon	0.52	ug/L	U			
		299-W15-17	A4921	75-15-0	Carbon	0.52	ug/L	U			
		299-W15-30	B2410	75-15-0	Carbon	0.52	ug/L	U			
		299-W15-30	B2410	75-15-0	Carbon	0.52	ug/L	U			
		299-W15-40	B8550	75-15-0	Carbon	0.52	ug/L	U			
		299-W15-41	B8815	75-15-0	Carbon	0.52	ug/L	U			
		299-W15-43	C3955	75-15-0	Carbon	0.05	ug/L	U			
		299-W15-224	C4986	75-15-0	Carbon	0.52	ug/L	U			
		299-W15-224	C4986	75-15-0	Carbon	0.52	ug/L	U			
		299-W11-92	C7025	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		299-W11-92	C7025	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		299-W11-92	C7025	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W11-92	C7025	591-78-6	2-Hexanone	1	ug/L	U			
		299-W11-92	C7025	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		299-W11-92	C7025	75-15-0	Carbon	1	ug/L	U			
		299-W11-92	C7025	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		299-W11-92	C7025	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		299-W11-92	C7025	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W11-92	C7025	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		299-W11-92	C7025	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		299-W11-92	C7025	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W11-92	C7025	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		299-W11-92	C7025	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		299-W11-92	C7025	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W11-92	C7025	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		299-W11-92	C7025	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		299-W11-92	C7025	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W11-92	C7025	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		299-W11-92	C7025	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		299-W11-92	C7025	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W11-92	C7025	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		299-W11-92	C7025	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		299-W11-92	C7025	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W11-92	C7025	591-78-6	2-Hexanone	1	ug/L	U		J	J VALIDATION
		299-W11-92	C7025	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		299-W11-92	C7025	75-15-0	Carbon	1	ug/L	U		J	J VALIDATION
		299-W11-92	C7025	591-78-6	2-Hexanone	1	ug/L	U		J	J VALIDATION
		299-W11-92	C7025	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		299-W11-92	C7025	75-15-0	Carbon	1	ug/L	U		J	J VALIDATION
		299-W11-92	C7025	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		299-W11-92	C7025	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		299-W11-92	C7025	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-35	A4661	7440-22-4	Silver	5	ug/L	U			
		199-K-35	A4661	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-35	A4661	7440-22-4	Silver	5	ug/L	U			
		199-D4-101	C7580	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-D5-101	C7583	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-D5-127	C7591	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-K-35	A4661	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-35	A4661	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-K-35	A4661	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-35	A4661	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-D5-15	A4572	591-78-6	2-Hexanone	0.22	ug/L	U			
		199-D5-15	A4572	75-15-0	Carbon	0.05	ug/L	U			
		199-D5-16	A4573	591-78-6	2-Hexanone	0.22	ug/L	U			
		199-D5-16	A4573	75-15-0	Carbon	0.05	ug/L	U			
		199-D5-17	A4574	591-78-6	2-Hexanone	0.22	ug/L	U			
		199-D5-17	A4574	75-15-0	Carbon	0.05	ug/L	U			
		199-D5-18	A4575	591-78-6	2-Hexanone	0.22	ug/L	U			
		199-D5-18	A4575	75-15-0	Carbon	0.05	ug/L	U			
		199-D5-19	A4576	591-78-6	2-Hexanone	0.22	ug/L	U			
		199-D5-19	A4576	75-15-0	Carbon	0.05	ug/L	U			
		199-D5-37	B8745	591-78-6	2-Hexanone	0.22	ug/L	U			
		199-D5-37	B8745	75-15-0	Carbon	0.05	ug/L	U			
		199-D5-38	B8747	591-78-6	2-Hexanone	0.22	ug/L	U			
		199-D5-38	B8747	75-15-0	Carbon	0.05	ug/L	U			
		199-D5-43	B8753	591-78-6	2-Hexanone	0.22	ug/L	U			
		199-D5-43	B8753	75-15-0	Carbon	0.05	ug/L	U			
		199-D5-99	C5392	591-78-6	2-Hexanone	0.22	ug/L	U			
		199-D5-99	C5392	75-15-0	Carbon	0.05	ug/L	U			
		199-D8-5	A4580	591-78-6	2-Hexanone	0.22	ug/L	U			
		199-D8-5	A4580	75-15-0	Carbon	0.05	ug/L	U			
		199-D8-55	A4584	591-78-6	2-Hexanone	0.22	ug/L	U			
		199-D8-55	A4584	75-15-0	Carbon	0.05	ug/L	U			
		199-D8-70	B2774	591-78-6	2-Hexanone	0.22	ug/L	U			
		199-D8-70	B2774	75-15-0	Carbon	0.05	ug/L	U			
		199-D8-71	B2775	591-78-6	2-Hexanone	0.22	ug/L	U			
		199-D8-71	B2775	75-15-0	Carbon	0.05	ug/L	U			
		199-D8-88	C4536	591-78-6	2-Hexanone	0.22	ug/L	U			
		199-D8-88	C4536	75-15-0	Carbon	0.05	ug/L	U			
		199-D8-88	C4536	591-78-6	2-Hexanone	0.22	ug/L	U			
		199-D8-88	C4536	75-15-0	Carbon	0.05	ug/L	U			
		199-H3-2A	A4611	591-78-6	2-Hexanone	0.22	ug/L	U			
		199-H3-2A	A4611	75-15-0	Carbon	0.05	ug/L	U			
		199-H3-4	B2779	591-78-6	2-Hexanone	0.22	ug/L	U			
		199-H3-4	B2779	75-15-0	Carbon	0.05	ug/L	U			
		199-H3-5	B2780	591-78-6	2-Hexanone	0.22	ug/L	U			
		199-H3-5	B2780	75-15-0	Carbon	0.05	ug/L	U			
		199-H4-10	A4614	591-78-6	2-Hexanone	0.22	ug/L	U			
		199-H4-10	A4614	75-15-0	Carbon	1	ug/L	U			Original value
		199-H4-11	A4615	591-78-6	2-Hexanone	0.22	ug/L	U			
		199-H4-11	A4615	75-15-0	Carbon	0.05	ug/L	U			
		199-N-46	A5833	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-N-46	A5833	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-N-76	A4719	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-N-76	A4719	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-N-76	A4719	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-N-76	A4719	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-W22-83	C3126	7440-22-4	Silver	6	ug/L	U			
		299-W22-83	C3126	7440-22-4	Silver	6	ug/L	U			
		299-W22-83	C3126	75-15-0	Carbon	0.05	ug/L	U			
		299-W22-83	C3126	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-W22-83	C3126	7440-22-4	Silver	5	ug/L	U			Laboratory

B244R7	PNLGW	GW	WATER	N	I10-021	05-Apr-10
B244T3	PNLGW	GW	WATER	N	I10-021	28-Mar-10
B244T4	PNLGW	GW	WATER	N	I10-021	05-Apr-10
B244T8	PNLGW	GW	WATER	N	I10-021	19-Mar-10
B244V2	PNLGW	GW	WATER	Y	I10-021	18-Apr-10
B244V3	PNLGW	GW	WATER	N	I10-021	18-Apr-10
B244V3	PNLGW	GW	WATER	N	I10-021	18-Apr-10
B244V6	PNLGW	GW	WATER	Y	I10-021	18-Apr-10
B244V7	PNLGW	GW	WATER	N	I10-021	18-Apr-10
B244V7	PNLGW	GW	WATER	N	I10-021	18-Apr-10
B244W1	PNLGW	GW	WATER	N	I10-021	19-Mar-10
B244W6	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B244W6	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B244W7	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B244W7	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B244W8	PNLGW	GW	WATER	N	X10-025	22-Apr-10
B244W8	PNLGW	GW	WATER	N	X10-025	22-Apr-10
B244W9	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B244W9	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B244X0	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B244X0	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B244X1	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B244X1	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B244X2	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B244X2	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B244X3	PNLGW	GW	WATER	N	X10-025	24-Mar-10
B244X3	PNLGW	GW	WATER	N	X10-025	24-Mar-10
B244X4	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B244X4	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B244X5	PNLGW	GW	WATER	N	X10-025	01-Apr-10
B244X5	PNLGW	GW	WATER	N	X10-025	01-Apr-10
B24573	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B24573	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B24574	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B24574	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B24575	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B24575	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B24576	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B24576	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B24577	PNLGW	GW	WATER	N	X10-025	18-Mar-10
B24577	PNLGW	GW	WATER	N	X10-025	18-Mar-10
B24578	PNLGW	GW	WATER	N	X10-025	18-Mar-10
B24578	PNLGW	GW	WATER	N	X10-025	18-Mar-10
B24579	PNLGW	GW	WATER	N	X10-025	18-Mar-10
B24579	PNLGW	GW	WATER	N	X10-025	18-Mar-10
B24580	PNLGW	GW	WATER	N	X10-025	18-Mar-10
B24580	PNLGW	GW	WATER	N	X10-025	18-Mar-10
B24581	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B24581	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B24582	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B24582	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B24583	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B24583	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B24584	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B24584	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B24585	PNLGW	GW	WATER	N	X10-025	18-Mar-10
B24585	PNLGW	GW	WATER	N	X10-025	18-Mar-10
B24586	PNLGW	GW	WATER	N	X10-025	18-Mar-10
B24586	PNLGW	GW	WATER	N	X10-025	18-Mar-10
B24587	PNLGW	GW	WATER	N	X10-025	29-Apr-10
B24587	PNLGW	GW	WATER	N	X10-025	29-Apr-10
B24588	PNLGW	GW	WATER	N	X10-025	30-Mar-10
B24588	PNLGW	GW	WATER	N	X10-025	30-Mar-10
B24589	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B24589	PNLGW	GW	WATER	N	X10-025	21-Mar-10
B24591	PNLGW	GW	WATER	N	X10-025	18-Mar-10
B24591	PNLGW	GW	WATER	N	X10-025	18-Mar-10
B24593	PNLGW	GW	WATER	N	X10-025	22-Mar-10
B24593	PNLGW	GW	WATER	N	X10-025	22-Mar-10
B246R0	PNLGW	GW	WATER	Y	X10-035	18-Feb-10
B246R0	PNLGW	GW	WATER	Y	X10-035	18-Feb-10
B246R1	PNLGW	GW	WATER	N	X10-035	18-Feb-10
B246R1	PNLGW	GW	WATER	N	X10-035	18-Feb-10
B247L0	PNLGW	GW	WATER	Y	I10-020	10-Mar-10
B247L0	PNLGW	GW	WATER	Y	I10-020	10-Mar-10
B247L1	PNLGW	GW	WATER	N	I10-020	10-Mar-10
B247L1	PNLGW	GW	WATER	N	I10-020	10-Mar-10
B247L2	PNLGW	GW	WATER	Y	I10-020	10-Mar-10
B247L2	PNLGW	GW	WATER	Y	I10-020	10-Mar-10
B247L3	PNLGW	GW	WATER	N	I10-020	10-Mar-10
B247L3	PNLGW	GW	WATER	N	I10-020	10-Mar-10
B247M2	PNLGW	GW	WATER	Y	I10-020	10-Mar-10
B247M2	PNLGW	GW	WATER	Y	I10-020	10-Mar-10
B247M3	PNLGW	GW	WATER	N	I10-020	10-Mar-10
B247M3	PNLGW	GW	WATER	N	I10-020	10-Mar-10
B247M4	PNLGW	GW	WATER	Y	I10-020	10-Mar-10
B247M4	PNLGW	GW	WATER	Y	I10-020	10-Mar-10
B247M5	PNLGW	GW	WATER	N	I10-020	10-Mar-10
B247M5	PNLGW	GW	WATER	N	I10-020	10-Mar-10
B247T3	PNLGW	GW	WATER	Y	I10-020	05-Apr-10
B247T3	PNLGW	GW	WATER	Y	I10-020	05-Apr-10
B247T3	PNLGW	GW	WATER	Y	I10-020	05-Apr-10
B247T4	PNLGW	GW	WATER	N	I10-020	05-Apr-10
B247T4	PNLGW	GW	WATER	N	I10-020	05-Apr-10
B247T4	PNLGW	GW	WATER	N	I10-020	05-Apr-10
B248P0	PNLGW	GW	WATER	Y	X10-034	08-Mar-10
B248P0	PNLGW	GW	WATER	Y	X10-034	08-Mar-10
B248P0	PNLGW	GW	WATER	Y	X10-034	08-Mar-10
B248P0	PNLGW	GW	WATER	Y	X10-034	08-Mar-10
B248P0	PNLGW	GW	WATER	Y	X10-034	08-Mar-10
B248P1	PNLGW	GW	WATER	N	X10-034	08-Mar-10
B248P1	PNLGW	GW	WATER	N	X10-034	08-Mar-10
B248P1	PNLGW	GW	WATER	N	X10-034	08-Mar-10
B248P1	PNLGW	GW	WATER	N	X10-034	08-Mar-10
B248P1	PNLGW	GW	WATER	N	X10-034	08-Mar-10
B248P4	PNLGW	GW	WATER	N	X10-034	08-Mar-10
B248P4	PNLGW	GW	WATER	N	X10-034	08-Mar-10
B248P5	PNLGW	GW	WATER	Y	X10-034	08-Mar-10
B248P5	PNLGW	GW	WATER	Y	X10-034	08-Mar-10
B248P5	PNLGW	GW	WATER	Y	X10-034	08-Mar-10
B248P5	PNLGW	GW	WATER	Y	X10-034	08-Mar-10
B248P5	PNLGW	GW	WATER	Y	X10-034	08-Mar-10
B248P6	PNLGW	GW	WATER	N	X10-034	08-Mar-10
B248P6	PNLGW	GW	WATER	N	X10-034	08-Mar-10
B248P6	PNLGW	GW	WATER	N	X10-034	08-Mar-10
B248P6	PNLGW	GW	WATER	N	X10-034	08-Mar-10
B248P6	PNLGW	GW	WATER	N	X10-034	08-Mar-10
B248P9	PNLGW	GW	WATER	N	X10-034	08-Mar-10
B248P9	PNLGW	GW	WATER	N	X10-034	08-Mar-10
B248R0	PNLGW	GW	WATER	Y	X10-034	25-Mar-10
B248R0	PNLGW	GW	WATER	Y	X10-034	25-Mar-10
B248R0	PNLGW	GW	WATER	Y	X10-034	25-Mar-10
B248R0	PNLGW	GW	WATER	Y	X10-034	25-Mar-10
B248R0	PNLGW	GW	WATER	Y	X10-034	25-Mar-10
B248R1	PNLGW	GW	WATER	N	X10-034	25-Mar-10
B248R1	PNLGW	GW	WATER	N	X10-034	25-Mar-10
B248R1	PNLGW	GW	WATER	N	X10-034	25-Mar-10
B248R1	PNLGW	GW	WATER	N	X10-034	25-Mar-10
B248R4	PNLGW	GW	WATER	N	X10-034	25-Mar-10
B248R4	PNLGW	GW	WATER	N	X10-034	25-Mar-10
B248R5	PNLGW	GW	WATER	Y	X10-034	10-Mar-10
B248R5	PNLGW	GW	WATER	Y	X10-034	10-Mar-10
B248R5	PNLGW	GW	WATER	Y	X10-034	10-Mar-10
B248R6	PNLGW	GW	WATER	N	X10-034	10-Mar-10
B248R6	PNLGW	GW	WATER	N	X10-034	10-Mar-10
B248R6	PNLGW	GW	WATER	N	X10-034	10-Mar-10
B248R9	PNLGW	GW	WATER	N	X10-034	10-Mar-10
B248R9	PNLGW	GW	WATER	N	X10-034	10-Mar-10
B248T0	PNLGW	GW	WATER	Y	X10-034	08-Mar-10
B248T0	PNLGW	GW	WATER	Y	X10-034	08-Mar-10
B248T0	PNLGW	GW	WATER	Y	X10-034	08-Mar-10
B248T0	PNLGW	GW	WATER	Y	X10-034	08-Mar-10
B248T1	PNLGW	GW	WATER	N	X10-034	08-Mar-10

299-W22-83	C3126	75-15-0	Carbon	1	ug/L	U					Laboratory
299-W22-87	C4977	75-15-0	Carbon	1	ug/L	U					Laboratory
299-W23-15	A4984	75-15-0	Carbon	1	ug/L	U					Laboratory
299-W23-21	C3113	75-15-0	Carbon	1	ug/L	U					Laboratory
299-W22-26	A4968	7440-22-4	Silver	5	ug/L	U					Laboratory
299-W22-26	A4968	7440-22-4	Silver	5	ug/L	U					
299-W22-26	A4968	75-15-0	Carbon	1	ug/L	U					Laboratory
299-W22-26	A4968	7440-22-4	Silver	5	ug/L	U					Laboratory
299-W22-26	A4968	7440-22-4	Silver	5	ug/L	U					
299-W22-26	A4968	75-15-0	Carbon	1	ug/L	U					Laboratory
299-W22-45	A4976	75-15-0	Carbon	1	ug/L	U					Laboratory
199-H4-13	A4619	591-78-6	2-Hexanone	0.22	ug/L	U					
199-H4-13	A4619	75-15-0	Carbon	0.05	ug/L	U					
199-H4-16	A4626	591-78-6	2-Hexanone	0.22	ug/L	U					
199-H4-16	A4626	75-15-0	Carbon	0.05	ug/L	U					
199-H4-3	A4629	591-78-6	2-Hexanone	0.22	ug/L	U					
199-H4-3	A4629	75-15-0	Carbon	0.05	ug/L	U					
199-H4-45	A4631	591-78-6	2-Hexanone	0.22	ug/L	U					
199-H4-45	A4631	75-15-0	Carbon	0.05	ug/L	U					
199-H4-46	A4632	591-78-6	2-Hexanone	0.22	ug/L	U					
199-H4-46	A4632	75-15-0	Carbon	0.05	ug/L	U					
199-H4-46	A4632	591-78-6	2-Hexanone	0.22	ug/L	U					
199-H4-46	A4632	75-15-0	Carbon	0.05	ug/L	U					
199-H4-48	A4634	591-78-6	2-Hexanone	0.22	ug/L	U					
199-H4-48	A4634	75-15-0	Carbon	0.05	ug/L	U					
199-H4-5	A4636	591-78-6	2-Hexanone	0.22	ug/L	U					
199-H4-5	A4636	75-15-0	Carbon	0.05	ug/L	U					
199-H4-6	A4637	591-78-6	2-Hexanone	0.22	ug/L	U					
199-H4-6	A4637	75-15-0	Carbon	0.05	ug/L	U					
199-H4-9	A4640	591-78-6	2-Hexanone	0.22	ug/L	U					
199-H4-9	A4640	75-15-0	Carbon	0.05	ug/L	U					
199-H5-1A	A4641	591-78-6	2-Hexanone	0.22	ug/L	U					
199-H5-1A	A4641	75-15-0	Carbon	0.05	ug/L	U					
199-H6-1	A4642	591-78-6	2-Hexanone	0.22	ug/L	U					
199-H6-1	A4642	75-15-0	Carbon	0.05	ug/L	U					
699-90-45	A5352	591-78-6	2-Hexanone	0.22	ug/L	U					
699-90-45	A5352	75-15-0	Carbon	0.05	ug/L	U					
699-93-48A	A5356	591-78-6	2-Hexanone	0.22	ug/L	U					
699-93-48A	A5356	75-15-0	Carbon	0.05	ug/L	U					
699-94-41	C5665	591-78-6	2-Hexanone	0.22	ug/L	U					
699-94-41	C5665	75-15-0	Carbon	0.05	ug/L	U					
699-94-43	C5661	591-78-6	2-Hexanone	0.22	ug/L	U					
699-94-43	C5661	75-15-0	Carbon	0.05	ug/L	U					
699-95-45	C5660	591-78-6	2-Hexanone	0.22	ug/L	U					
699-95-45	C5660	75-15-0	Carbon	0.05	ug/L	U					
699-95-45	C5660	591-78-6	2-Hexanone	0.22	ug/L	U					
699-95-45	C5660	75-15-0	Carbon	0.05	ug/L	U					
699-95-48	C5667	591-78-6	2-Hexanone	0.22	ug/L	U					
699-95-48	C5667	75-15-0	Carbon	0.05	ug/L	U					
699-95-51	C5663	591-78-6	2-Hexanone	0.22	ug/L	U					
699-95-51	C5663	75-15-0	Carbon	0.05	ug/L	U					
699-96-52B	C5668	591-78-6	2-Hexanone	0.22	ug/L	U					
699-96-52B	C5668	75-15-0	Carbon	0.05	ug/L	U					
699-97-41	C5657	591-78-6	2-Hexanone	0.22	ug/L	U					
699-97-41	C5657	75-15-0	Carbon	0.05	ug/L	U					
699-97-45	C5659	591-78-6	2-Hexanone	0.22	ug/L	U					
699-97-45	C5659	75-15-0	Carbon	0.05	ug/L	U					
699-98-43	C5656	591-78-6	2-Hexanone	0.22	ug/L	U					
699-98-43	C5656	75-15-0	Carbon	0.05	ug/L	U					
699-98-49A	A5363	591-78-6	2-Hexanone	0.22	ug/L	U					
699-98-49A	A5363	75-15-0	Carbon	0.051	ug/L	U					
699-98-51	C5669	591-78-6	2-Hexanone	0.22	ug/L	U					
699-98-51	C5669	75-15-0	Carbon	0.05	ug/L	U					
699-87-55	A5346	591-78-6	2-Hexanone	0.22	ug/L	U					
699-87-55	A5346	75-15-0	Carbon	0.05	ug/L	U					
699-97-48B	C5662	591-78-6	2-Hexanone	0.22	ug/L	U					
699-97-48B	C5662	75-15-0	Carbon	0.05	ug/L	U					
699-101-45	C5666	591-78-6	2-Hexanone	0.22	ug/L	U					
699-101-45	C5666	75-15-0	Carbon	0.05	ug/L	U					
199-K-35	A4661	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
199-K-35	A4661	7440-22-4	Silver	5	ug/L	U					Laboratory
199-K-35	A4661	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
199-K-35	A4661	7440-22-4	Silver	5	ug/L	U					Laboratory
199-K-117A	B2804	7439-92-1	Lead	1.3	ug/L	U					
199-K-117A	B2804	7440-22-4	Silver	6	ug/L	U					
199-K-117A	B2804	7439-92-1	Lead	1.3	ug/L	U					
199-K-117A	B2804	7440-22-4	Silver	6	ug/L	U					
199-K-117A	B2804	7439-92-1	Lead	23	ug/L	U					Laboratory
199-K-117A	B2804	7440-22-4	Silver	5	ug/L	U					Laboratory
199-K-117A	B2804	7439-92-1	Lead	23	ug/L	U					Laboratory
199-K-117A	B2804	7440-22-4	Silver	5	ug/L	U					Laboratory
199-K-173	C7016	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
199-K-173	C7016	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
199-K-173	C7016	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
199-K-173	C7016	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
199-K-173	C7016	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
199-K-173	C7016	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
199-K-173	C7016	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
199-K-173	C7016	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
699-81-58	A5338	7439-92-1	Lead	0.2	ug/L	UD					
699-81-58	A5338	7440-22-4	Silver	0.2	ug/L	UD					
699-81-58	A5338	7440-22-4	Silver	5	ug/L	U					Laboratory
699-81-58	A5338	7439-92-1	Lead	0.2	ug/L	UD					
699-81-58	A5338	7440-22-4	Silver	0.2	ug/L	UD					
699-81-58	A5338	7440-22-4	Silver	5	ug/L	U					Laboratory
199-K-106A	A9842	7439-92-1	Lead	0.1	ug/L	U					
199-K-106A	A9842	7439-92-1	Lead	23	ug/L	U	G				Laboratory
199-K-106A	A9842	7439-97-6	Mercury	0.05	ug/L	U					
199-K-106A	A9842	7440-22-4	Silver	0.1	ug/L	U					
199-K-106A	A9842	7440-22-4	Silver	5	ug/L	U	G				Laboratory
199-K-106A	A9842	7439-92-1	Lead	0.2	ug/L	UD					
199-K-106A	A9842	7439-92-1	Lead	23	ug/L	U	G				Laboratory
199-K-106A	A9842	7439-97-6	Mercury	0.1	ug/L	UD					
199-K-106A	A9842	7440-22-4	Silver	0.2	ug/L	UD					
199-K-106A	A9842	7440-22-4	Silver	5	ug/L	U	G				Laboratory
199-K-106A	A9842	591-78-6	2-Hexanone	0.22	ug/L	U					
199-K-106A	A9842	75-15-0	Carbon	0.05	ug/L	U					
199-K-108A	A9844	7439-92-1	Lead	0.2	ug/L	UD					
199-K-108A	A9844	7439-92-1	Lead	23	ug/L	U	G				Laboratory
199-K-108A	A9844	7439-97-6	Mercury	0.1	ug/L	UD					
199-K-108A	A9844	7440-22-4	Silver	0.2	ug/L	UD					
199-K-108A	A9844	7440-22-4	Silver	5	ug/L	U	G				Laboratory
199-K-108A	A9844	7439-92-1	Lead	0.2	ug/L	UD					
199-K-108A	A9844	7439-92-1	Lead	23	ug/L	U					
199-K-108A	A9844	7439-97-6	Mercury	0.1	ug/L	UD					
199-K-108A	A9844	7440-22-4	Silver	0.2	ug/L	UD					
199-K-108A	A9844	7440-22-4	Silver	5	ug/L	U					
199-K-108A	A9844	591-78-6	2-Hexanone	0.22	ug/L	U					
199-K-108A	A9844	75-15-0	Carbon	0.05	ug/L	U					
199-K-11	A4643	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
199-K-11	A4643	7439-92-1	Lead	23	ug/L	U					Laboratory
199-K-11	A4643	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
199-K-11	A4643	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
199-K-11	A4643	7440-22-4	Silver	5	ug/L	U					Laboratory
199-K-11	A4643	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
199-K-11	A4643	7439-92-1	Lead	23	ug/L	U					Laboratory
199-K-11	A4643	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
199-K-11	A4643	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
199-K-11	A4643	7440-22-4	Silver	5	ug/L	U					Laboratory
199-K-11	A4643	591-78-6	2-Hexanone	0.22	ug/L	U					
199-K-11	A4643	75-15-0	Carbon	0.05	ug/L	U					
199-K-117A	B2804	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
199-K-117A	B2804	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
199-K-117A	B2804	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
199-K-117A	B2804	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
199-K-117A	B2804	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
199-K-117A	B2804	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
199-K-117A	B2804	591-78-6	2-Hexanone	0.22	ug/L	U			J		Poor LCS/LCSD
199-K-117A	B2804	75-15-0	Carbon	0.05	ug/L	U			J		Poor MS/MSD
199-K-142	C5304	7439-92-1	Lead	0.2	ug/L	UD					
199-K-142	C5304	7439-92-1	Lead	23	ug/L	U					Laboratory
199-K-142	C5304	7439-97-6	Mercury	0.1	ug/L	UD					
199-K-142	C5304	7440-22-4	Silver	0.2	ug/L	UD					
199-K-142	C5304	7440-22-4	Silver	5	ug/L	U					Laboratory
199-K-142	C5304	7439-92-1	Lead	0.2	ug/L	UD					

B248T1	PNLGW	GW	WATER	N	X10-034	08-Mar-10			199-K-142	C5304	7439-92-1	Lead	23	ug/L	U			
B248T1	PNLGW	GW	WATER	N	X10-034	08-Mar-10			199-K-142	C5304	7439-97-6	Mercury	0.1	ug/L	UD			
B248T1	PNLGW	GW	WATER	N	X10-034	08-Mar-10			199-K-142	C5304	7440-22-4	Silver	0.2	ug/L	UD			
B248T1	PNLGW	GW	WATER	N	X10-034	08-Mar-10			199-K-142	C5304	7440-22-4	Silver	5	ug/L	U			
B248T2	PNLGW	GW	WATER	N	X10-034	08-Mar-10			199-K-142	C5304	591-78-6	2-Hexanone	0.22	ug/L	U			
B248T2	PNLGW	GW	WATER	N	X10-034	08-Mar-10			199-K-142	C5304	75-15-0	Carbon	0.05	ug/L	U			
B248T3	PNLGW	GW	WATER	N	X10-034	08-Mar-10			199-K-142	C5304	591-78-6	2-Hexanone	0.22	ug/L	U			
B248T3	PNLGW	GW	WATER	N	X10-034	08-Mar-10			199-K-142	C5304	75-15-0	Carbon	0.05	ug/L	U			
B248T4	PNLGW	GW	WATER	Y	X10-034	08-Mar-10			199-K-142	C5304	7439-92-1	Lead	0.2	ug/L	UD			
B248T4	PNLGW	GW	WATER	Y	X10-034	08-Mar-10			199-K-142	C5304	7439-92-1	Lead	23	ug/L	U	G		Laboratory
B248T4	PNLGW	GW	WATER	Y	X10-034	08-Mar-10			199-K-142	C5304	7439-97-6	Mercury	0.1	ug/L	UD			
B248T4	PNLGW	GW	WATER	Y	X10-034	08-Mar-10			199-K-142	C5304	7440-22-4	Silver	0.2	ug/L	UD			
B248T4	PNLGW	GW	WATER	Y	X10-034	08-Mar-10			199-K-142	C5304	7440-22-4	Silver	5	ug/L	U	G		Laboratory
B248T5	PNLGW	GW	WATER	N	X10-034	08-Mar-10			199-K-142	C5304	7439-92-1	Lead	0.2	ug/L	UD			
B248T5	PNLGW	GW	WATER	N	X10-034	08-Mar-10			199-K-142	C5304	7439-92-1	Lead	23	ug/L	U			
B248T5	PNLGW	GW	WATER	N	X10-034	08-Mar-10			199-K-142	C5304	7439-97-6	Mercury	0.1	ug/L	UD			
B248T5	PNLGW	GW	WATER	N	X10-034	08-Mar-10			199-K-142	C5304	7440-22-4	Silver	0.2	ug/L	UD			
B248T5	PNLGW	GW	WATER	N	X10-034	08-Mar-10			199-K-142	C5304	7440-22-4	Silver	5	ug/L	U			
B248T8	PNLGW	GW	WATER	Y	X10-034	08-Mar-10			199-K-151	C5367	7439-92-1	Lead	0.2	ug/L	UD			
B248T8	PNLGW	GW	WATER	Y	X10-034	08-Mar-10			199-K-151	C5367	7439-92-1	Lead	23	ug/L	U	G		Laboratory
B248T8	PNLGW	GW	WATER	Y	X10-034	08-Mar-10			199-K-151	C5367	7439-97-6	Mercury	0.1	ug/L	UD			
B248T8	PNLGW	GW	WATER	Y	X10-034	08-Mar-10			199-K-151	C5367	7440-22-4	Silver	0.2	ug/L	UD			
B248T8	PNLGW	GW	WATER	Y	X10-034	08-Mar-10			199-K-151	C5367	7440-22-4	Silver	5	ug/L	U	G		Laboratory
B248T9	PNLGW	GW	WATER	N	X10-034	08-Mar-10			199-K-151	C5367	7439-92-1	Lead	0.2	ug/L	UD			
B248T9	PNLGW	GW	WATER	N	X10-034	08-Mar-10			199-K-151	C5367	7439-92-1	Lead	23	ug/L	U			
B248T9	PNLGW	GW	WATER	N	X10-034	08-Mar-10			199-K-151	C5367	7439-97-6	Mercury	0.1	ug/L	UD			
B248T9	PNLGW	GW	WATER	N	X10-034	08-Mar-10			199-K-151	C5367	7440-22-4	Silver	0.2	ug/L	UD			
B248T9	PNLGW	GW	WATER	N	X10-034	08-Mar-10			199-K-151	C5367	7440-22-4	Silver	5	ug/L	U			
B248V2	PNLGW	GW	WATER	N	X10-034	08-Mar-10			199-K-151	C5367	591-78-6	2-Hexanone	0.22	ug/L	U			
B248V2	PNLGW	GW	WATER	N	X10-034	08-Mar-10			199-K-151	C5367	75-15-0	Carbon	0.05	ug/L	U			
B248V3	PNLGW	GW	WATER	Y	X10-034	08-Mar-10			199-K-152	C5368	7439-92-1	Lead	0.2	ug/L	UD			
B248V3	PNLGW	GW	WATER	Y	X10-034	08-Mar-10			199-K-152	C5368	7439-92-1	Lead	23	ug/L	U			Laboratory
B248V3	PNLGW	GW	WATER	Y	X10-034	08-Mar-10			199-K-152	C5368	7439-97-6	Mercury	0.1	ug/L	UD			
B248V3	PNLGW	GW	WATER	Y	X10-034	08-Mar-10			199-K-152	C5368	7440-22-4	Silver	0.2	ug/L	UD			
B248V3	PNLGW	GW	WATER	Y	X10-034	08-Mar-10			199-K-152	C5368	7440-22-4	Silver	5	ug/L	U			Laboratory
B248V4	PNLGW	GW	WATER	N	X10-034	08-Mar-10			199-K-152	C5368	7439-92-1	Lead	0.2	ug/L	UD			
B248V4	PNLGW	GW	WATER	N	X10-034	08-Mar-10			199-K-152	C5368	7439-92-1	Lead	23	ug/L	U			
B248V4	PNLGW	GW	WATER	N	X10-034	08-Mar-10			199-K-152	C5368	7439-97-6	Mercury	0.1	ug/L	UD			
B248V4	PNLGW	GW	WATER	N	X10-034	08-Mar-10			199-K-152	C5368	7440-22-4	Silver	0.2	ug/L	UD			
B248V4	PNLGW	GW	WATER	N	X10-034	08-Mar-10			199-K-152	C5368	7440-22-4	Silver	5	ug/L	U			
B248V7	PNLGW	GW	WATER	N	X10-034	08-Mar-10			199-K-152	C5368	591-78-6	2-Hexanone	0.22	ug/L	U			
B248V7	PNLGW	GW	WATER	N	X10-034	08-Mar-10			199-K-152	C5368	75-15-0	Carbon	0.05	ug/L	U			
B248V8	PNLGW	GW	WATER	Y	X10-034	08-Mar-10			199-K-157	C5373	7439-92-1	Lead	0.2	ug/L	UD			
B248V8	PNLGW	GW	WATER	Y	X10-034	08-Mar-10			199-K-157	C5373	7439-92-1	Lead	23	ug/L	U			Laboratory
B248V8	PNLGW	GW	WATER	Y	X10-034	08-Mar-10			199-K-157	C5373	7439-97-6	Mercury	0.1	ug/L	UD			
B248V8	PNLGW	GW	WATER	Y	X10-034	08-Mar-10			199-K-157	C5373	7440-22-4	Silver	0.2	ug/L	UD			
B248V8	PNLGW	GW	WATER	Y	X10-034	08-Mar-10			199-K-157	C5373	7440-22-4	Silver	5	ug/L	U			Laboratory
B248V9	PNLGW	GW	WATER	N	X10-034	08-Mar-10			199-K-157	C5373	7439-92-1	Lead	0.2	ug/L	UD			
B248V9	PNLGW	GW	WATER	N	X10-034	08-Mar-10			199-K-157	C5373	7439-92-1	Lead	23	ug/L	U			
B248V9	PNLGW	GW	WATER	N	X10-034	08-Mar-10			199-K-157	C5373	7439-97-6	Mercury	0.1	ug/L	UD			
B248V9	PNLGW	GW	WATER	N	X10-034	08-Mar-10			199-K-157	C5373	7440-22-4	Silver	0.2	ug/L	UD			
B248V9	PNLGW	GW	WATER	N	X10-034	08-Mar-10			199-K-157	C5373	7440-22-4	Silver	5	ug/L	U			
B248W2	PNLGW	GW	WATER	N	X10-034	08-Mar-10			199-K-157	C5373	591-78-6	2-Hexanone	0.22	ug/L	U			
B248W2	PNLGW	GW	WATER	N	X10-034	08-Mar-10			199-K-157	C5373	75-15-0	Carbon	0.05	ug/L	U			
B248W7	PNLGW	GW	WATER	Y	X10-034	05-Mar-10			199-K-18	A4647	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B248W7	PNLGW	GW	WATER	Y	X10-034	05-Mar-10			199-K-18	A4647	7439-92-1	Lead	23	ug/L	U			Laboratory
B248W7	PNLGW	GW	WATER	Y	X10-034	05-Mar-10			199-K-18	A4647	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B248W7	PNLGW	GW	WATER	Y	X10-034	05-Mar-10			199-K-18	A4647	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B248W7	PNLGW	GW	WATER	Y	X10-034	05-Mar-10			199-K-18	A4647	7440-22-4	Silver	5	ug/L	U			Laboratory
B248W8	PNLGW	GW	WATER	N	X10-034	05-Mar-10			199-K-18	A4647	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B248W8	PNLGW	GW	WATER	N	X10-034	05-Mar-10			199-K-18	A4647	7439-92-1	Lead	23	ug/L	U			Laboratory
B248W8	PNLGW	GW	WATER	N	X10-034	05-Mar-10			199-K-18	A4647	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B248W8	PNLGW	GW	WATER	N	X10-034	05-Mar-10			199-K-18	A4647	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B248W8	PNLGW	GW	WATER	N	X10-034	05-Mar-10			199-K-18	A4647	7440-22-4	Silver	5	ug/L	U			Laboratory
B248X1	PNLGW	GW	WATER	N	X10-034	05-Mar-10			199-K-18	A4647	591-78-6	2-Hexanone	0.22	ug/L	U			
B248X1	PNLGW	GW	WATER	N	X10-034	05-Mar-10			199-K-18	A4647	75-15-0	Carbon	0.05	ug/L	U			
B248X2	PNLGW	GW	WATER	N	X10-034	05-Mar-10			199-K-18	A4647	591-78-6	2-Hexanone	0.22	ug/L	U			
B248X2	PNLGW	GW	WATER	N	X10-034	05-Mar-10			199-K-18	A4647	75-15-0	Carbon	0.05	ug/L	U			
B248X3	PNLGW	GW	WATER	Y	X10-034	05-Mar-10			199-K-18	A4647	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B248X3	PNLGW	GW	WATER	Y	X10-034	05-Mar-10			199-K-18	A4647	7439-92-1	Lead	23	ug/L	U			Laboratory
B248X3	PNLGW	GW	WATER	Y	X10-034	05-Mar-10			199-K-18	A4647	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B248X3	PNLGW	GW	WATER	Y	X10-034	05-Mar-10			199-K-18	A4647	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B248X3	PNLGW	GW	WATER	Y	X10-034	05-Mar-10			199-K-18	A4647	7440-22-4	Silver	5	ug/L	U			Laboratory
B248X4	PNLGW	GW	WATER	N	X10-034	05-Mar-10			199-K-18	A4647	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B248X4	PNLGW	GW	WATER	N	X10-034	05-Mar-10			199-K-18	A4647	7439-92-1	Lead	23	ug/L	U			Laboratory
B248X4	PNLGW	GW	WATER	N	X10-034	05-Mar-10			199-K-18	A4647	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B248X4	PNLGW	GW	WATER	N	X10-034	05-Mar-10			199-K-18	A4647	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B248X4	PNLGW	GW	WATER	N	X10-034	05-Mar-10			199-K-18	A4647	7440-22-4	Silver	5	ug/L	U			Laboratory
B248X6	PNLGW	GW	WATER	Y	X10-034	05-Mar-10			199-K-20	A4649	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B248X6	PNLGW	GW	WATER	Y	X10-034	05-Mar-10			199-K-20	A4649	7439-92-1	Lead	23	ug/L	U			Laboratory
B248X6	PNLGW	GW	WATER	Y	X10-034	05-Mar-10			199-K-20	A4649	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B248X6	PNLGW	GW	WATER	Y	X10-034	05-Mar-10			199-K-20	A4649	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B248X6	PNLGW	GW	WATER	Y	X10-034	05-Mar-10			199-K-20	A4649	7440-22-4	Silver	5	ug/L	U			Laboratory
B248X7	PNLGW	GW	WATER	N	X10-034	05-Mar-10			199-K-20	A4649	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B248X7	PNLGW	GW	WATER	N	X10-034	05-Mar-10			199-K-20	A4649	7439-92-1	Lead	23	ug/L	U			Laboratory
B248X7	PNLGW	GW	WATER	N	X10-034	05-Mar-10			199-K-20	A4649	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B248X7	PNLGW	GW	WATER	N	X10-034	05-Mar-10			199-K-20	A4649	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B248X7	PNLGW	GW	WATER	N	X10-034	05-Mar-10			199-K-20	A4649	7440-22-4	Silver	5	ug/L	U			Laboratory
B248Y0	PNLGW	GW	WATER	N	X10-034	05-Mar-10			199-K-20	A4649	591-78-6	2-Hexanone	0.22	ug/L	U			
B248Y0	PNLGW	GW	WATER	N	X10-034	05-Mar-10			199-K-20	A4649	75-15-0	Carbon	0.05	ug/L	U			
B248Y5	PNLGW	GW	WATER	Y	X10-034	10-Mar-10			199-K-22	A4651	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B248Y5	PNLGW	GW	WATER	Y	X10-034	10-Mar-10			199-K-22	A4651	7439-92-1	Lead	23	ug/L	U			Laboratory
B248Y5	PNLGW	GW	WATER	Y	X10-034	10-Mar-10			199-K-22	A4651	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B248Y5	PNLGW	GW	WATER	Y	X10-034	10-Mar-10			199-K-22	A4651	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B248Y5	PNLGW	GW	WATER	Y	X10-034	10-Mar-10			199-K-22	A4651	7440-22-4	Silver	5	ug/L	U			Laboratory
B248Y6	PNLGW	GW	WATER	N	X10-034	10-Mar-10			199-K-22	A4651	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B248Y6	PNLGW	GW	WATER	N	X10-034	10-Mar-10			199-K-22	A4651	7439-92-1	Lead	23	ug/L	U			Laboratory
B248Y6	PNLGW	GW	WATER	N	X10-034	10-Mar-10			199-K-22	A4651	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B248Y6	PNLGW	GW	WATER	N	X10-034	10-Mar-10			199-K-22	A4651	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B248Y6	PNLGW	GW	WATER	N	X10-034	10-Mar-10			199-K-22	A4651	7440-22-4	Silver	5	ug/L	U			Laboratory
B248Y9	PNLGW	GW	WATER	N	X10-034	10-Mar-10			199-K-22	A4651	591-78-6	2-Hexanone	0.22	ug/L	U			
B248Y9	PNLGW	GW	WATER	N	X10-034	10-Mar-10			199-K-22	A4651	75-15-0	Carbon	0.05	ug/L	U			
B24900	PNLGW	GW	WATER	Y	X10-034	25-Mar-10			199-K-31	A4656	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B24900	PNLGW	GW	WATER	Y	X10-034	25-Mar-10			199-K-31	A4656	7439-92-1	Lead	34.3	ug/L	B	Y		Laboratory
B24900	PNLGW	GW	WATER	Y	X10-034	25-Mar-10			199-K-31	A4656	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B24900	PNLGW	GW	WATER	Y	X10-034	25-Mar-10			199-K-31	A4656	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B24900	PNLGW	GW	WATER	Y	X10-034	25-Mar-10			199-K-31	A4656	7440-22-4	Silver	5	ug/L	U			Laboratory
B24901	PNLGW	GW	WATER	N	X10-034	25-Mar-10			199-K-31	A4656	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B24901	PNLGW	GW	WATER	N	X10-034	25-Mar-10			199-K-31	A4656	7439-92-1	Lead	23	ug/L	U			Laboratory
B24901	PNLGW	GW	WATER	N	X10-034	25-Mar-10			199-K-31	A4656	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B24901	PNLGW	GW	WATER	N	X10-034	25-Mar-10			199-K-31	A4656	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B24901	PNLGW	GW	WATER	N	X10-034	25-Mar-10			199-K-31	A4656	7440-22-4	Silver	5	ug/L	U			Laboratory
B24904	PNLGW	GW	WATER	N	X10-034	25-Mar-10			199-K-31	A4656	591-78-6	2-Hexanone	0.22	ug/L	U			
B24904	PNLGW	GW	WATER	N	X10-034	25-Mar-10			199-K-31	A4656	75-15-0	Carbon	0.05	ug/L	U			
B24905	PNLGW	GW	WATER	N	X10-034	25-Mar-10			199-K-31	A4656	591-78-6	2-Hexanone	0.22	ug/L	U			
B24905	PNLGW	GW	WATER	N	X10-034	25-Mar-10			199-K-31	A4656	75-15-0	Carbon	0.05	ug/L	U			
B24906	PNLGW	GW	WATER	Y	X10-034	25-Mar-10			199-K-31	A4656	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B24906	PNLGW	GW	WATER	Y	X10-034	25-Mar-10			199-K-31	A4656	7439-92-1	Lead	23	ug/L	U			Laboratory
B24906	PNLGW	GW	WATER	Y	X10-034	25-Mar-10			199-K-31	A4656	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B24906	PNLGW	GW	WATER	Y	X10-034	25-Mar-10			199-K-31	A4656	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B24906	PNLGW	GW	WATER	Y	X10-034	25-Mar-10			199-K-31	A4656	7440-22-4	Silver	5	ug/L	U			Laboratory
B24907	PNLGW	GW	WATER	N	X10-034	25-Mar-10			199-K-31	A4656	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B24907	PNLGW	GW	WATER	N	X10-034	25-Mar-10			199-K-31	A4656	7439-92-1	Lead	23.3	ug/L	B	Y		Laboratory
B24907	PNLGW	GW	WATER	N	X10-034	25-Mar-10			199-K-31	A4656	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B24907	PNLGW	GW	WATER	N	X10-034	25-Mar-10			199-K-31	A4656	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B24907	PNLGW	GW	WATER	N	X10-034	25-Mar-10			199-K-31	A4656	7440-22-4	Silver	5	ug/L	U			Laboratory
B24909	PNLGW	GW	WATER	Y	X10-034	10-Mar-10			199-K-32A	A4657	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B24909	PNLGW	GW	WATER	Y	X10-034	10-Mar-10			199-K-32A	A4657	7439-92-1	Lead	23	ug/L	U			Laboratory
B24909	PNLGW	GW	WATER	Y	X10-034	10-Mar-10			199-K-32A	A4657	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B24909	PNLGW	GW	WATER	Y	X10-034	10-Mar-10			199-K-32A	A4657	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B24909	PNLGW	GW	WATER	Y	X10-034	10-Mar-10			199-K-32A	A4657	7440-22-4	Silver	5	ug/L	U			Laboratory
B24910	PNLGW	GW	WATER	N	X10-034	10-Mar-10			199-K-32A	A4657	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B24910	PNLGW	GW	WATER	N	X10-034	10-Mar-10			199-K-32A	A4657	7439-92-1	Lead	23	ug/L	U			Laboratory
B24910	PNLGW	GW	WATER	N	X10-034	10-Mar-10			199-K-32A	A4657	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B24910	PNLGW	GW	WATER	N	X10-034	10-Mar-10			199-K-32A	A4657	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B24910	PNLGW	GW	WATER	N	X10-034	10-Mar-10			199-K-32A	A4657	7440-22-4	Silver	5	ug/L	U			Laboratory
B24913	PNLGW	GW	WATER	N	X10-034	10-Mar-10			199-K-32A	A4657	591-78-6	2-Hexanone	0.22	ug/L	U			
B24913	PNLGW	GW	WATER	N	X10-034	10-Mar-10			199-K-32A	A4657	75-15-0	Carbon	0.05	ug/L	U			
B24914	PNLGW	GW	WATER	Y	X10-034	05-Mar-10			199-K-34	A4660	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B24914	PNLGW	GW	WATER	Y	X10-034	05-Mar-10			199-K-34	A4660	7439-92-1	Lead	23	ug/L	U			Laboratory
B24914	PNLGW	GW	WATER	Y	X10-034	05-Mar-10			199-K-34	A4660	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B24914	PNLGW	GW	WATER	Y	X10-034	05-Mar-10			199-K-34	A4660	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B24914	PNLGW	GW	WATER	Y	X10-034	05-Mar-10			199-K-34	A4660	7440-22-4	Silver	5	ug/L	U			Laboratory
B24915	PNLGW	GW	WATER	N	X10-034	05-Mar-10			199-K-34	A4660	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B24915	PNLGW	GW	WATER	N	X10-034	05-Mar-10			199-K-34	A4660	7439-92-1	Lead	23	ug/L	U			Laboratory

B24915	PNLGW	GW	WATER	N	X10-034	05-Mar-10
B24915	PNLGW	GW	WATER	N	X10-034	05-Mar-10
B24915	PNLGW	GW	WATER	N	X10-034	05-Mar-10
B24918	PNLGW	GW	WATER	N	X10-034	05-Mar-10
B24918	PNLGW	GW	WATER	N	X10-034	05-Mar-10
B24919	PNLGW	GW	WATER	Y	X10-034	08-Mar-10
B24919	PNLGW	GW	WATER	Y	X10-034	08-Mar-10
B24919	PNLGW	GW	WATER	Y	X10-034	08-Mar-10
B24919	PNLGW	GW	WATER	Y	X10-034	08-Mar-10
B24919	PNLGW	GW	WATER	Y	X10-034	08-Mar-10
B24920	PNLGW	GW	WATER	N	X10-034	08-Mar-10
B24920	PNLGW	GW	WATER	N	X10-034	08-Mar-10
B24920	PNLGW	GW	WATER	N	X10-034	08-Mar-10
B24920	PNLGW	GW	WATER	N	X10-034	08-Mar-10
B24920	PNLGW	GW	WATER	N	X10-034	08-Mar-10
B24923	PNLGW	GW	WATER	N	X10-034	08-Mar-10
B24923	PNLGW	GW	WATER	N	X10-034	08-Mar-10
B24924	PNLGW	GW	WATER	Y	X10-034	05-Mar-10
B24924	PNLGW	GW	WATER	Y	X10-034	05-Mar-10
B24924	PNLGW	GW	WATER	Y	X10-034	05-Mar-10
B24924	PNLGW	GW	WATER	Y	X10-034	05-Mar-10
B24924	PNLGW	GW	WATER	Y	X10-034	05-Mar-10
B24925	PNLGW	GW	WATER	N	X10-034	05-Mar-10
B24925	PNLGW	GW	WATER	N	X10-034	05-Mar-10
B24925	PNLGW	GW	WATER	N	X10-034	05-Mar-10
B24926	PNLGW	GW	WATER	N	X10-034	05-Mar-10
B24925	PNLGW	GW	WATER	N	X10-034	05-Mar-10
B24928	PNLGW	GW	WATER	N	X10-034	05-Mar-10
B24928	PNLGW	GW	WATER	N	X10-034	05-Mar-10
B24929	PNLGW	GW	WATER	Y	X10-034	05-Mar-10
B24929	PNLGW	GW	WATER	Y	X10-034	05-Mar-10
B24929	PNLGW	GW	WATER	Y	X10-034	05-Mar-10
B24929	PNLGW	GW	WATER	Y	X10-034	05-Mar-10
B24930	PNLGW	GW	WATER	N	X10-034	05-Mar-10
B24930	PNLGW	GW	WATER	N	X10-034	05-Mar-10
B24930	PNLGW	GW	WATER	N	X10-034	05-Mar-10
B24930	PNLGW	GW	WATER	N	X10-034	05-Mar-10
B24930	PNLGW	GW	WATER	N	X10-034	05-Mar-10
B24933	PNLGW	GW	WATER	N	X10-034	05-Mar-10
B24933	PNLGW	GW	WATER	N	X10-034	05-Mar-10
B24934	PNLGW	GW	WATER	Y	X10-034	05-Mar-10
B24934	PNLGW	GW	WATER	Y	X10-034	05-Mar-10
B24934	PNLGW	GW	WATER	Y	X10-034	05-Mar-10
B24934	PNLGW	GW	WATER	Y	X10-034	05-Mar-10
B24934	PNLGW	GW	WATER	Y	X10-034	05-Mar-10
B24935	PNLGW	GW	WATER	N	X10-034	05-Mar-10
B24935	PNLGW	GW	WATER	N	X10-034	05-Mar-10
B24935	PNLGW	GW	WATER	N	X10-034	05-Mar-10
B24935	PNLGW	GW	WATER	N	X10-034	05-Mar-10
B24935	PNLGW	GW	WATER	N	X10-034	05-Mar-10
B24938	PNLGW	GW	WATER	N	X10-034	05-Mar-10
B24938	PNLGW	GW	WATER	N	X10-034	05-Mar-10
B24949	CENTPLAT	GW	WATER	N	F10-118	13-May-10
B24952	CENTPLAT	GW	WATER	N	F10-118	13-May-10
B24955	CENTPLAT	GW	WATER	N	F10-118	13-May-10
B24958	CENTPLAT	GW	WATER	N	F10-118	06-Apr-10
B24961	CENTPLAT	GW	WATER	N	F10-118	07-Apr-10
B24964	CENTPLAT	GW	WATER	N	F10-118	14-May-10
B249J2	PNLGW	GW	WATER	Y	X10-033	10-Mar-10
B249J3	PNLGW	GW	WATER	N	X10-033	10-Mar-10
B249J3	PNLGW	GW	WATER	N	X10-033	10-Mar-10
B249J5	PNLGW	GW	WATER	Y	X10-033	10-Mar-10
B249J6	PNLGW	GW	WATER	N	X10-033	10-Mar-10
B249J6	PNLGW	GW	WATER	N	X10-033	10-Mar-10
B249K0	PNLGW	GW	WATER	N	X10-033	10-Mar-10
B249K1	PNLGW	GW	WATER	N	X10-033	10-Mar-10
B249K3	PNLGW	GW	WATER	Y	X10-033	10-Mar-10
B249K4	PNLGW	GW	WATER	N	X10-033	10-Mar-10
B249K4	PNLGW	GW	WATER	N	X10-033	10-Mar-10
B249K7	PNLGW	GW	WATER	N	X10-033	10-Mar-10
B249L0	PNLGW	GW	WATER	Y	X10-033	10-Mar-10
B249L1	PNLGW	GW	WATER	N	X10-033	10-Mar-10
B249L1	PNLGW	GW	WATER	N	X10-033	10-Mar-10
B249L7	PNLGW	GW	WATER	N	X10-033	11-Mar-10
B249L8	PNLGW	GW	WATER	Y	X10-033	11-Mar-10
B249L9	PNLGW	GW	WATER	N	X10-033	11-Mar-10
B249M2	PNLGW	GW	WATER	N	X10-033	11-Mar-10
B249M3	PNLGW	GW	WATER	Y	X10-033	11-Mar-10
B249M4	PNLGW	GW	WATER	N	X10-033	11-Mar-10
B249M6	PNLGW	GW	WATER	Y	X10-033	11-Mar-10
B249M7	PNLGW	GW	WATER	N	X10-033	11-Mar-10
B249N4	PNLGW	GW	WATER	N	X10-033	10-Mar-10
B249N5	PNLGW	GW	WATER	Y	X10-033	10-Mar-10
B249N6	PNLGW	GW	WATER	N	X10-033	10-Mar-10
B249N6	PNLGW	GW	WATER	N	X10-033	10-Mar-10
B249N9	PNLGW	GW	WATER	N	X10-033	10-Mar-10
B249P0	PNLGW	GW	WATER	Y	X10-033	10-Mar-10
B249P1	PNLGW	GW	WATER	N	X10-033	10-Mar-10
B249P1	PNLGW	GW	WATER	N	X10-033	10-Mar-10
B249P6	PNLGW	GW	WATER	N	X10-033	11-Mar-10
B249P7	PNLGW	GW	WATER	Y	X10-033	11-Mar-10
B249P8	PNLGW	GW	WATER	N	X10-033	11-Mar-10
B249P8	PNLGW	GW	WATER	N	X10-033	11-Mar-10
B249R1	PNLGW	GW	WATER	N	X10-033	11-Mar-10
B249R2	PNLGW	GW	WATER	Y	X10-033	11-Mar-10
B249R3	PNLGW	GW	WATER	N	X10-033	11-Mar-10
B249R3	PNLGW	GW	WATER	N	X10-033	11-Mar-10
B249V4	PNLGW	GW	WATER	Y	X10-033	08-Mar-10
B249V5	PNLGW	GW	WATER	N	X10-033	08-Mar-10
B249V7	PNLGW	GW	WATER	Y	X10-033	08-Mar-10
B249V8	PNLGW	GW	WATER	N	X10-033	08-Mar-10
B249Y8	PNLGW	GW	WATER	Y	X10-033	09-Mar-10
B249Y9	PNLGW	GW	WATER	N	X10-033	09-Mar-10
B24B67	PNLGW	GW	WATER	Y	W10-003	09-Mar-10
B24B68	PNLGW	GW	WATER	N	W10-003	09-Mar-10
B24B85	PNLGW	GW	WATER	Y	W10-003	28-Apr-10
B24B86	PNLGW	GW	WATER	N	W10-003	28-Apr-10
B24B93	PNLGW	GW	WATER	Y	W10-003	09-Jul-10
B24BB4	PNLGW	GW	WATER	N	W10-003	09-Jul-10
B24BC3	PNLGW	GW	WATER	Y	W10-003	01-Apr-10
B24BC4	PNLGW	GW	WATER	N	W10-003	01-Apr-10
B24BD3	PNLGW	GW	WATER	Y	W10-003	28-Apr-10
B24BD4	PNLGW	GW	WATER	N	W10-003	28-Apr-10
B24BF3	PNLGW	GW	WATER	Y	W10-003	09-Mar-10
B24BF4	PNLGW	GW	WATER	N	W10-003	09-Mar-10
B24BF5	PNLGW	GW	WATER	Y	W10-003	28-Apr-10
B24BF6	PNLGW	GW	WATER	N	W10-003	28-Apr-10
B24BH8	PNLGW	GW	WATER	Y	W10-003	11-Jun-10
B24BH9	PNLGW	GW	WATER	N	W10-003	11-Jun-10
B24BM1	PNLGW	GW	WATER	N	W10-003	16-Mar-10
B24BM3	PNLGW	GW	WATER	N	W10-003	16-Mar-10
B24BM5	PNLGW	GW	WATER	N	W10-003	16-Mar-10
B24BM7	PNLGW	GW	WATER	N	W10-003	16-Mar-10
B24BM9	PNLGW	GW	WATER	N	W10-003	16-Mar-10
B24BN1	PNLGW	GW	WATER	N	W10-003	16-Mar-10
B24BN3	PNLGW	GW	WATER	N	W10-003	16-Mar-10
B24BN5	PNLGW	GW	WATER	N	W10-003	16-Mar-10
B24BN6	PNLGW	GW	WATER	Y	W10-003	25-Mar-10
B24BN7	PNLGW	GW	WATER	N	W10-003	25-Mar-10
B24BN9	PNLGW	GW	WATER	Y	W10-003	25-Mar-10
B24BP0	PNLGW	GW	WATER	N	W10-003	25-Mar-10
B24BP2	PNLGW	GW	WATER	Y	W10-003	25-Mar-10
B24BP3	PNLGW	GW	WATER	N	W10-003	25-Mar-10
B24BP5	PNLGW	GW	WATER	Y	W10-003	26-Mar-10
B24BP6	PNLGW	GW	WATER	N	W10-003	26-Mar-10
B24BP8	PNLGW	GW	WATER	Y	W10-003	25-Mar-10
B24BP9	PNLGW	GW	WATER	N	W10-003	25-Mar-10
B24BR4	PNLGW	GW	WATER	N	W10-003	26-Mar-10
B24BR5	PNLGW	GW	WATER	Y	W10-003	26-Mar-10
B24BR6	PNLGW	GW	WATER	N	W10-003	26-Mar-10
B24BR8	PNLGW	GW	WATER	Y	W10-003	28-Mar-10
B24BR8	PNLGW	GW	WATER	Y	W10-003	28-Mar-10
B24BR8	PNLGW	GW	WATER	Y	W10-003	28-Mar-10
B24BR9	PNLGW	GW	WATER	N	W10-003	28-Mar-10

199-K-34	A4660	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
199-K-34	A4660	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-K-34	A4660	7440-22-4	Silver	5	ug/L	U			Laboratory
199-K-34	A4660	591-78-6	2-Hexanone	0.22	ug/L	U			
199-K-34	A4660	75-15-0	Carbon	0.05	ug/L	U			
199-K-36	A4662	7439-92-1	Lead	0.2	ug/L	UD			
199-K-36	A4662	7439-92-1	Lead	23	ug/L	U			
199-K-36	A4662	7439-97-6	Mercury	0.1	ug/L	UD			
199-K-36	A4662	7440-22-4	Silver	0.2	ug/L	UD			
199-K-36	A4662	7440-22-4	Silver	5	ug/L	U			
199-K-36	A4662	7439-92-1	Lead	0.2	ug/L	UD			
199-K-36	A4662	7439-92-1	Lead	23	ug/L	U			
199-K-36	A4662	7439-97-6	Mercury	0.1	ug/L	UD			
199-K-36	A4662	7440-22-4	Silver	0.2	ug/L	UD			
199-K-36	A4662	7440-22-4	Silver	5	ug/L	U			
199-K-36	A4662	591-78-6	2-Hexanone	0.22	ug/L	U			
199-K-36	A4662	75-15-0	Carbon	0.05	ug/L	U			
199-K-37	A4663	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
199-K-37	A4663	7439-92-1	Lead	23	ug/L	U			Laboratory
199-K-37	A4663	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
199-K-37	A4663	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-K-37	A4663	7440-22-4	Silver	5	ug/L	U			Laboratory
199-K-37	A4663	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
199-K-37	A4663	7439-92-1	Lead	23	ug/L	U			Laboratory
199-K-37	A4663	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
199-K-37	A4663	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-K-37	A4663	7440-22-4	Silver	5	ug/L	U			Laboratory
199-K-37	A4663	591-78-6	2-Hexanone	0.22	ug/L	U			
199-K-37	A4663	75-15-0	Carbon	0.05	ug/L	U			
699-72-73	A5323	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
699-72-73	A5323	7439-92-1	Lead	23	ug/L	U			Laboratory
699-72-73	A5323	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
699-72-73	A5323	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
699-72-73	A5323	7440-22-4	Silver	5	ug/L	U			Laboratory
699-72-73	A5323	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
699-72-73	A5323	7439-92-1	Lead	23	ug/L	U			Laboratory
699-72-73	A5323	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
699-72-73	A5323	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
699-72-73	A5323	7440-22-4	Silver	5	ug/L	U			Laboratory
699-72-73	A5323	591-78-6	2-Hexanone	0.22	ug/L	U			
699-72-73	A5323	75-15-0	Carbon	0.05	ug/L	U			
699-73-61	A5327	7439-92-1	Lead	0.251	ug/L	BD			Laboratory
699-73-61	A5327	7439-92-1	Lead	23.9	ug/L	BC	Y		Laboratory
699-73-61	A5327	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
699-73-61	A5327	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
699-73-61	A5327	7440-22-4	Silver	5	ug/L	U			Laboratory
699-73-61	A5327	7439-92-1	Lead	0.907	ug/L	BD			Laboratory
699-73-61	A5327	7439-92-1	Lead	23	ug/L	U	G		Laboratory
699-73-61	A5327	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
699-73-61	A5327	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
699-73-61	A5327	7440-22-4	Silver	5	ug/L	U			Laboratory
699-73-61	A5327	591-78-6	2-Hexanone	0.22	ug/L	U			
699-73-61	A5327	75-15-0	Carbon	0.05	ug/L	U			
299-E27-24	C7570	7440-22-4	Silver	5	ug/L	U			Laboratory
299-E27-24	C7570	7440-22-4	Silver	9.7	ug/L	B			Laboratory
299-E27-24	C7570	7440-22-4	Silver	5	ug/L	U			Laboratory
299-E27-25	C7571	7440-22-4	Silver	5	ug/L	U			Laboratory
299-E27-25	C7571	7440-22-4	Silver	5	ug/L	U			Laboratory
299-E27-24	C7570	7440-22-4	Silver	5	ug/L	U			Laboratory
299-E27-24	C7570	7440-22-4	Silver	5	ug/L	U			Laboratory
AT-3-1-M	C4346	7440-22-4	Silver	5	ug/L	U			Laboratory
AT-3-1-M	C4346	7440-22-4	Silver	5	ug/L	U			Laboratory
AT-3-1-M	C4346	75-15-0	Carbon	0.05	ug/L	U			
AT-3-2-M	C4349	7440-22-4	Silver	6	ug/L	B			Laboratory
AT-3-2-M	C4349	7440-22-4	Silver	5	ug/L	U			Laboratory
AT-3-2-M	C4349	75-15-0	Carbon	0.05	ug/L	U			
AT-3-3-M	C4352	75-15-0	Carbon	0.05	ug/L	U			
AT-3-3-M	C4352	75-15-0	Carbon	0.05	ug/L	U			
AT-3-3-5	C4353	7440-22-4	Silver	5	ug/L	U			Laboratory
AT-3-3-5	C4353	7440-22-4	Silver	5	ug/L	U			Laboratory
AT-3-3-5	C4353	75-15-0	Carbon	0.05	ug/L	U			
AT-3-4-D	C4354	75-15-0	Carbon	0.05	ug/L	U			
AT-3-4-5	C4356	7440-22-4	Silver	5	ug/L	U			Laboratory
AT-3-4-5	C4356	7440-22-4	Silver	5	ug/L	U			Laboratory
AT-3-4-5	C4356	75-15-0	Carbon	0.05	ug/L	U			
AT-3-6-D	C4359	75-15-0	Carbon	1	ug/L	U			Laboratory
AT-3-6-5	C4361	7440-22-4	Silver	5	ug/L	U			Laboratory
AT-3-6-5	C4361	7440-22-4	Silver	5	ug/L	U			Laboratory
AT-3-7-D	C4362	75-15-0	Carbon	1	ug/L	U	R		Laboratory
AT-3-7-M	C4363	7440-22-4	Silver	5	ug/L	U			Laboratory
AT-3-7-M	C4363	7440-22-4	Silver	5	ug/L	U			Laboratory
AT-3-8-5	C4367	7440-22-4	Silver	5	ug/L	U			Laboratory
AT-3-8-5	C4367	7440-22-4	Silver	6.6	ug/L	B			Laboratory
C6341	C6341	75-15-0	Carbon	0.05	ug/L	U			
C6342	C6342	7440-22-4	Silver	5	ug/L	U			Laboratory
C6342	C6342	7440-22-4	Silver	5	ug/L	U			Laboratory
C6342	C6342	75-15-0	Carbon	0.05	ug/L	U			
C6343	C6343	75-15-0	Carbon	0.05	ug/L	U			
C6344	C6344	7440-22-4	Silver	5	ug/L	U			Laboratory
C6344	C6344	7440-22-4	Silver	5	ug/L	U			Laboratory
C6344	C6344	75-15-0	Carbon	0.05	ug/L	U			
C6347	C6347	75-15-0	Carbon	1	ug/L	U			Laboratory
C6348	C6348	7440-22-4	Silver	5	ug/L	U			Laboratory
C6348	C6348	7440-22-4	Silver	5	ug/L	U			Laboratory
C6348	C6348	75-15-0	Carbon	1	ug/L	U			Laboratory
C6350	C6350	75-15-0	Carbon	1	ug/L	U			Laboratory
C6351	C6351	7440-22-4	Silver	5	ug/L	U			Laboratory
C6351	C6351	7440-22-4	Silver	5	ug/L	U			Laboratory
C6351	C6351	75-15-0	Carbon	1	ug/L	U			Laboratory
N116mArray-	C5257	7440-22-4	Silver	5	ug/L	U			Laboratory
N116mArray-	C5257	7440-22-4	Silver	5	ug/L	U			Laboratory
N116mArray-	C5258	7440-22-4	Silver	5	ug/L	U			Laboratory
N116mArray-	C5258	7440-22-4	Silver	5	ug/L	U			Laboratory
NVP2-116.0	C5251	7440-22-4	Silver	5	ug/L	U			Laboratory
NVP2-116.0	C5251	7440-22-4	Silver	5	ug/L	U			Laboratory
199-N-105A	B2408	7440-22-4	Silver	5	ug/L	U			
199-N-105A	B2408	7440-22-4	Silver	5	ug/L	U			
199-N-3	A4679	7440-22-4	Silver	5	ug/L	U			Laboratory
199-N-3	A4679	7440-22-4	Silver	5	ug/L	U			Laboratory
199-N-57	A4700	7440-22-4	Silver	5	ug/L	U			Laboratory
199-N-57	A4700	7440-22-4	Silver	5	ug/L	U			Laboratory
199-N-165	C6693	7440-22-4	Silver	5	ug/L	U			Laboratory
199-N-165	C6693	7440-22-4	Silver	5	ug/L	U			Laboratory
199-N-71	A4714	7440-22-4	Silver	5	ug/L	U			Laboratory
199-N-71	A4714	7440-22-4	Silver	5	ug/L	U			Laboratory
199-N-73	A4716	7440-22-4	Silver	5	ug/L	U			
199-N-73	A4716	7440-22-4	Silver	5	ug/L	U			Laboratory
199-N-77	A5442	7440-22-4	Silver	5	ug/L	U			Laboratory
199-N-77	A5442	7440-22-4	Silver	5	ug/L	U			Laboratory
199-N-32	A4681	7440-22-4	Silver	5	ug/L	U			Laboratory
199-N-32	A4681	7440-22-4	Silver	5	ug/L	U			Laboratory
399-1-10A	A5411	75-15-0	Carbon	1	ug/L	U			Laboratory
399-1-10B	A8064	75-15-0	Carbon	1	ug/L	U			Laboratory
399-1-16A	A5025	75-15-0	Carbon	1	ug/L	U			
399-1-16B	A5026	75-15-0	Carbon	1	ug/L	U			
399-1-17A	A5028	75-15-0	Carbon	1	ug/L	U			
399-1-17B	A5029	75-15-0	Carbon	1	ug/L	U			
399-1-18A	A5031	75-15-0	Carbon	1	ug/L	U			Laboratory
399-1-18B	A5032	75-15-0	Carbon	1	ug/L	U			Laboratory
299-E17-22	C3826	7440-22-4	Silver	5	ug/L	U			Laboratory
299-E17-22	C3826	7440-22-4	Silver	5	ug/L	U			Laboratory
299-E17-23	C3827	7440-22-4	Silver	5	ug/L	U			Laboratory
299-E17-23	C3827	7440-22-4	Silver	5	ug/L	U			Laboratory
299-E17-25	C3926	7440-22-4	Silver	5	ug/L	U			Laboratory
299-E17-25	C3926	7440-22-4	Silver	5	ug/L	U			Laboratory
299-E17-26	C4648	7440-22-4	Silver	5	ug/L	U			Laboratory
299-E17-26	C4648	7440-22-4	Silver	5	ug/L	U			Laboratory
299-E18-1	A4743	7440-22-4	Silver	5	ug/L	U			Laboratory
299-E18-1	A4743	7440-22-4	Silver	5	ug/L	U			Laboratory
299-E24-21	C3177	7440-22-4	Silver	5	ug/L	U			Laboratory
299-E24-24	C4647	7440-22-4	Silver	5	ug/L	U			Laboratory
299-E24-24	C4647	7440-22-4	Silver	5	ug/L	U			Laboratory
299-W10-14	A4891	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
299-W10-14	A4891	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
299-W10-14	A4891	7440-22-4	Silver	5	ug/L	U			Laboratory
299-W10-14	A4891	7439-92-1	Lead	0.2	ug/L	UD			Laboratory

B24BR9	PNLGW	GW	WATER	N	W10-003	28-Mar-10
B24BR9	PNLGW	GW	WATER	N	W10-003	28-Mar-10
B24BR9	PNLGW	GW	WATER	N	W10-003	28-Mar-10
B24BT2	PNLGW	GW	WATER	Y	W10-003	28-Mar-10
B24BT2	PNLGW	GW	WATER	Y	W10-003	28-Mar-10
B24BT2	PNLGW	GW	WATER	Y	W10-003	28-Mar-10
B24BT3	PNLGW	GW	WATER	N	W10-003	28-Mar-10
B24BT3	PNLGW	GW	WATER	N	W10-003	28-Mar-10
B24BT3	PNLGW	GW	WATER	N	W10-003	28-Mar-10
B24BT3	PNLGW	GW	WATER	N	W10-003	28-Mar-10
B24BT6	PNLGW	GW	WATER	Y	W10-003	28-Mar-10
B24BT6	PNLGW	GW	WATER	Y	W10-003	28-Mar-10
B24BT6	PNLGW	GW	WATER	Y	W10-003	28-Mar-10
B24BT7	PNLGW	GW	WATER	N	W10-003	28-Mar-10
B24BT7	PNLGW	GW	WATER	N	W10-003	28-Mar-10
B24BT7	PNLGW	GW	WATER	N	W10-003	28-Mar-10
B24BT7	PNLGW	GW	WATER	N	W10-003	28-Mar-10
B24BV0	PNLGW	GW	WATER	Y	W10-003	28-Mar-10
B24BV0	PNLGW	GW	WATER	Y	W10-003	28-Mar-10
B24BV0	PNLGW	GW	WATER	Y	W10-003	28-Mar-10
B24BV1	PNLGW	GW	WATER	N	W10-003	28-Mar-10
B24BV1	PNLGW	GW	WATER	N	W10-003	28-Mar-10
B24BV1	PNLGW	GW	WATER	N	W10-003	28-Mar-10
B24BV1	PNLGW	GW	WATER	N	W10-003	28-Mar-10
B24BV4	PNLGW	GW	WATER	Y	W10-003	28-Mar-10
B24BV4	PNLGW	GW	WATER	Y	W10-003	28-Mar-10
B24BV4	PNLGW	GW	WATER	Y	W10-003	28-Mar-10
B24BV5	PNLGW	GW	WATER	N	W10-003	28-Mar-10
B24BV5	PNLGW	GW	WATER	N	W10-003	28-Mar-10
B24BV5	PNLGW	GW	WATER	N	W10-003	28-Mar-10
B24BV5	PNLGW	GW	WATER	N	W10-003	28-Mar-10
B24BV8	PNLGW	GW	WATER	Y	W10-003	28-Mar-10
B24BV8	PNLGW	GW	WATER	Y	W10-003	28-Mar-10
B24BV8	PNLGW	GW	WATER	Y	W10-003	28-Mar-10
B24BV9	PNLGW	GW	WATER	N	W10-003	28-Mar-10
B24BV9	PNLGW	GW	WATER	N	W10-003	28-Mar-10
B24BV9	PNLGW	GW	WATER	N	W10-003	28-Mar-10
B24BV9	PNLGW	GW	WATER	N	W10-003	28-Mar-10
B24BW2	PNLGW	GW	WATER	Y	W10-003	28-Mar-10
B24BW2	PNLGW	GW	WATER	Y	W10-003	28-Mar-10
B24BW2	PNLGW	GW	WATER	Y	W10-003	28-Mar-10
B24BW3	PNLGW	GW	WATER	N	W10-003	28-Mar-10
B24BW3	PNLGW	GW	WATER	N	W10-003	28-Mar-10
B24BW3	PNLGW	GW	WATER	N	W10-003	28-Mar-10
B24BW3	PNLGW	GW	WATER	N	W10-003	28-Mar-10
B24BX3	PNLGW	GW	WATER	Y	W10-003	24-May-10
B24BX3	PNLGW	GW	WATER	Y	W10-003	24-May-10
B24BX3	PNLGW	GW	WATER	Y	W10-003	24-May-10
B24BX4	PNLGW	GW	WATER	N	W10-003	24-May-10
B24BX4	PNLGW	GW	WATER	N	W10-003	24-May-10
B24BX4	PNLGW	GW	WATER	N	W10-003	24-May-10
B24BX5	PNLGW	GW	WATER	N	W10-003	24-May-10
B24BX5	PNLGW	GW	WATER	N	W10-003	24-May-10
B24BY0	PNLGW	GW	WATER	Y	W10-003	26-Mar-10
B24BY0	PNLGW	GW	WATER	Y	W10-003	26-Mar-10
B24BY0	PNLGW	GW	WATER	Y	W10-003	26-Mar-10
B24BY1	PNLGW	GW	WATER	N	W10-003	26-Mar-10
B24BY1	PNLGW	GW	WATER	N	W10-003	26-Mar-10
B24BY1	PNLGW	GW	WATER	N	W10-003	26-Mar-10
B24BY3	PNLGW	GW	WATER	N	W10-003	26-Mar-10
B24BY3	PNLGW	GW	WATER	N	W10-003	26-Mar-10
B24BY4	PNLGW	GW	WATER	Y	W10-003	26-Mar-10
B24BY4	PNLGW	GW	WATER	Y	W10-003	26-Mar-10
B24BY4	PNLGW	GW	WATER	Y	W10-003	26-Mar-10
B24BY5	PNLGW	GW	WATER	N	W10-003	26-Mar-10
B24BY5	PNLGW	GW	WATER	N	W10-003	26-Mar-10
B24BY5	PNLGW	GW	WATER	N	W10-003	26-Mar-10
B24BY7	PNLGW	GW	WATER	N	W10-003	26-Mar-10
B24BY7	PNLGW	GW	WATER	N	W10-003	26-Mar-10
B24BY8	PNLGW	GW	WATER	Y	W10-003	28-Mar-10
B24BY8	PNLGW	GW	WATER	Y	W10-003	28-Mar-10
B24BY9	PNLGW	GW	WATER	N	W10-003	28-Mar-10
B24BY9	PNLGW	GW	WATER	N	W10-003	28-Mar-10
B24C01	PNLGW	GW	WATER	Y	W10-003	28-Mar-10
B24C01	PNLGW	GW	WATER	Y	W10-003	28-Mar-10
B24C02	PNLGW	GW	WATER	N	W10-003	28-Mar-10
B24C02	PNLGW	GW	WATER	N	W10-003	28-Mar-10
B24C03	PNLGW	GW	WATER	Y	W10-003	28-Mar-10
B24C03	PNLGW	GW	WATER	Y	W10-003	28-Mar-10
B24C04	PNLGW	GW	WATER	N	W10-003	28-Mar-10
B24C04	PNLGW	GW	WATER	N	W10-003	28-Mar-10
B24C06	PNLGW	GW	WATER	Y	W10-003	28-Mar-10
B24C06	PNLGW	GW	WATER	Y	W10-003	28-Mar-10
B24C07	PNLGW	GW	WATER	N	W10-003	28-Mar-10
B24C07	PNLGW	GW	WATER	N	W10-003	28-Mar-10
B24C09	PNLGW	GW	WATER	Y	W10-003	26-Mar-10
B24C09	PNLGW	GW	WATER	Y	W10-003	26-Mar-10
B24C10	PNLGW	GW	WATER	N	W10-003	26-Mar-10
B24C10	PNLGW	GW	WATER	N	W10-003	26-Mar-10
B24C14	PNLGW	GW	WATER	Y	W10-003	26-Mar-10
B24C14	PNLGW	GW	WATER	Y	W10-003	26-Mar-10
B24C15	PNLGW	GW	WATER	N	W10-003	26-Mar-10
B24C15	PNLGW	GW	WATER	N	W10-003	26-Mar-10
B24C17	PNLGW	GW	WATER	Y	W10-003	26-Mar-10
B24C17	PNLGW	GW	WATER	Y	W10-003	26-Mar-10
B24C18	PNLGW	GW	WATER	N	W10-003	26-Mar-10
B24C18	PNLGW	GW	WATER	N	W10-003	26-Mar-10
B24C20	PNLGW	GW	WATER	Y	W10-003	26-Mar-10
B24C20	PNLGW	GW	WATER	Y	W10-003	26-Mar-10
B24C21	PNLGW	GW	WATER	N	W10-003	26-Mar-10
B24C21	PNLGW	GW	WATER	N	W10-003	26-Mar-10
B24C23	PNLGW	GW	WATER	Y	W10-003	28-Mar-10
B24C23	PNLGW	GW	WATER	Y	W10-003	28-Mar-10
B24C24	PNLGW	GW	WATER	N	W10-003	28-Mar-10
B24C24	PNLGW	GW	WATER	N	W10-003	28-Mar-10
B24C26	PNLGW	GW	WATER	Y	W10-003	28-Mar-10
B24C26	PNLGW	GW	WATER	Y	W10-003	28-Mar-10
B24C27	PNLGW	GW	WATER	N	W10-003	28-Mar-10
B24C27	PNLGW	GW	WATER	N	W10-003	28-Mar-10
B24C29	PNLGW	GW	WATER	Y	W10-003	28-Mar-10
B24C30	PNLGW	GW	WATER	N	W10-003	28-Mar-10
B24C38	PNLGW	GW	WATER	Y	W10-003	19-Mar-10
B24C39	PNLGW	GW	WATER	N	W10-003	19-Mar-10
B24C42	PNLGW	GW	WATER	Y	W10-003	19-Mar-10
B24C43	PNLGW	GW	WATER	N	W10-003	19-Mar-10
B24C45	PNLGW	GW	WATER	Y	W10-003	19-Mar-10
B24C46	PNLGW	GW	WATER	N	W10-003	19-Mar-10
B24C49	PNLGW	GW	WATER	Y	W10-003	19-Mar-10
B24C50	PNLGW	GW	WATER	N	W10-003	19-Mar-10
B24C52	PNLGW	GW	WATER	Y	W10-003	28-Mar-10
B24C53	PNLGW	GW	WATER	N	W10-003	28-Mar-10
B24C55	PNLGW	GW	WATER	Y	W10-003	05-Apr-10
B24C56	PNLGW	GW	WATER	N	W10-003	05-Apr-10
B24C59	PNLGW	GW	WATER	Y	W10-003	19-Mar-10
B24C60	PNLGW	GW	WATER	N	W10-003	19-Mar-10
B24C62	PNLGW	GW	WATER	Y	W10-003	19-Mar-10
B24C63	PNLGW	GW	WATER	N	W10-003	19-Mar-10
B24C65	PNLGW	GW	WATER	Y	W10-003	19-Mar-10
B24C66	PNLGW	GW	WATER	N	W10-003	19-Mar-10
B24C68	PNLGW	GW	WATER	Y	W10-003	19-Mar-10
B24C69	PNLGW	GW	WATER	N	W10-003	19-Mar-10
B24C70	PNLGW	GW	WATER	Y	W10-003	19-Mar-10
B24C71	PNLGW	GW	WATER	N	W10-003	19-Mar-10
B24C73	PNLGW	GW	WATER	Y	W10-003	19-Mar-10
B24C74	PNLGW	GW	WATER	N	W10-003	19-Mar-10
B24C78	PNLGW	GW	WATER	Y	W10-003	18-Apr-10
B24C79	PNLGW	GW	WATER	N	W10-003	18-Apr-10
B24C81	PNLGW	GW	WATER	Y	W10-003	19-Mar-10
B24C82	PNLGW	GW	WATER	N	W10-003	19-Mar-10
B24C84	PNLGW	GW	WATER	Y	W10-003	19-Mar-10
B24C85	PNLGW	GW	WATER	N	W10-003	19-Mar-10
B24C87	PNLGW	GW	WATER	Y	W10-003	05-Apr-10
B24C88	PNLGW	GW	WATER	N	W10-003	05-Apr-10
B24C92	PNLGW	GW	WATER	Y	W10-003	23-Apr-10
B24C93	PNLGW	GW	WATER	N	W10-003	23-Apr-10

						299-W10-14	A4891	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						299-W10-14	A4891	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-W10-14	A4891	75-15-0	Carbon	1	ug/L	U			Laboratory
						299-W10-29	C4988	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						299-W10-29	C4988	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						299-W10-29	C4988	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-W10-29	C4988	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						299-W10-29	C4988	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						299-W10-29	C4988	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-W10-29	C4988	75-15-0	Carbon	1	ug/L	U			Laboratory
						299-W10-30	C4989	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						299-W10-30	C4989	7439-97-6	Mercury	0.125	ug/L	BD			Laboratory
						299-W10-30	C4989	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-W10-30	C4989	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						299-W10-30	C4989	7439-97-6	Mercury	0.136	ug/L	BD			Laboratory
						299-W10-30	C4989	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-W10-30	C4989	75-15-0	Carbon	1	ug/L	U			Laboratory
						299-W10-31	C5194	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						299-W10-31	C5194	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						299-W10-31	C5194	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-W10-31	C5194	7439-92-1	Lead	0.119	ug/L	B			Laboratory
						299-W10-31	C5194	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
						299-W10-31	C5194	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-W10-31	C5194	75-15-0	Carbon	1	ug/L	U			Laboratory
						299-W7-3	A5009	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						299-W7-3	A5009	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						299-W7-3	A5009	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-W7-3	A5009	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						299-W7-3	A5009	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						299-W7-3	A5009	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-W7-3	A5009	75-15-0	Carbon	1	ug/L	U			Laboratory
						299-W8-1	A5016	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						299-W8-1	A5016	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						299-W8-1	A5016	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-W8-1	A5016	7439-92-1	Lead	0.1	ug/L	U			Laboratory
						299-W8-1	A5016	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
						299-W8-1	A5016	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-W8-1	A5016	75-15-0	Carbon	1	ug/L	U			Laboratory
						299-W8-1	A5016	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						299-W8-1	A5016	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						299-W8-1	A5016	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-W8-1	A5016	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						299-W8-1	A5016	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						299-W8-1	A5016	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-W8-1	A5016	75-15-0	Carbon	1	ug/L	U			Laboratory
						299-E27-4	C4125	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						299-E27-4	C4125	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						299-E27-4	C4125	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-E27-4	C4125	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						299-E27-4	C4125	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						299-E27-4	C4125	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-E27-4	C4125	591-78-6	2-Hexanone	0.22	ug/L	U			
						299-E27-4	C4125	75-15-0	Carbon	0.051	ug/L	U	Q		/Associated
						299-E27-7	A4816	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						299-E27-7	A4816	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						299-E27-7	A4816	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-E27-7	A4816	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						299-E27-7	A4816	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						299-E27-7	A4816	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-E27-7	A4816	591-78-6	2-Hexanone	0.22	ug/L	U			
						299-E27-7	A4816	75-15-0	Carbon	0.05	ug/L	U			
						299-E27-12	A4810	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						299-E27-12	A4810	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						299-E27-12	A4810	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-E27-12	A4810	7439-92-1	Lead	0.286	ug/L	BD			Laboratory
						299-E27-12	A4810	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						299-E27-12	A4810	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-E27-12	A4810	591-78-6	2-Hexanone	0.22	ug/L	U			
						299-E27-12	A4810	75-15-0	Carbon	0.05	ug/L	U			
						299-E24-20	A4756	7439-92-1	Lead	0.1	ug/L	U			Laboratory
						299-E24-20	A4756	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-E24-20	A4756	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						299-E24-20	A4756	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-E24-22	C4123	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						299-E24-22	C4123	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-E24-22	C4123	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						299-E24-22	C4123	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-E24-22	C4123	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						299-E24-22	C4123	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-E24-22	C4123	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						299-E24-22	C4123	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-E24-33	C4257	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						299-E24-33	C4257	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-E24-33	C4257	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						299-E24-33	C4257	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-E25-2	A4766	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						299-E25-2	A4766	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-E25-2	A4766	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						299-E25-2	A4766	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-E25-236	C6542	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						299-E25-236	C6542	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-E25-236	C6542	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						299-E25-236	C6542	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-E25-40	A4789	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						299-E25-40	A4789	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-E25-40	A4789	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						299-E25-40	A4789	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-E25-41	A4790	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						299-E25-41	A4790	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-E25-41	A4790	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						299-E25-41	A4790	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-E25-93	C4122	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						299-E25-93	C4122	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-E25-93	C4122	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						299-E25-93	C4122	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-E25-94	C4665	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						299-E25-94	C4665	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-E25-94	C4665	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						299-E25-94	C4665	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-E33-340	C5853	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-E33-340	C5853	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-W22-44	A4975	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-W22-44	A4975	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-W22-45	A4976	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-W22-45	A4976	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-W22-47	C4667	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-W22-47	C4667	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-W22-48	B8812	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-W22-48	B8812	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-W22-49	B8813	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-W22-49	B8813	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-W22-50	B8814	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-W22-50	B8814	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-W22-69	C4969	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-W22-69	C4969	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-W22-72	C4970	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-W22-72	C4970	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-W22-80	C3115	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-W22-80	C3115	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-W22-81	C3123	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-W22-81	C3123	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-W22-81	C3123	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-W22-81	C3123	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-W22-82	C3124	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-W22-82	C3124	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-W22-84	C3398	7440-22-4	Silver	5	ug/L	U			
						299-W22-84	C3398	7440-22-4	Silver	5	ug/L	U			
						299-W22-85	C3399	7440-22-4	Silver	5	ug/L	U			
						299-W22-85	C3399	7440-22-4	Silver	5	ug/L	U			
						299-W22-86	C4971	7440-22-4	Silver	5	ug/L	U			
						299-W22-86	C4971	7440-22-4	Silver	5	ug/L	U			
						299-W23-15	A4984	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-W23-15	A4984	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-W23-19	B8809	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-W23-19	B8809	7440-22-4	Silver	5	ug/L	U			Laboratory

B24C96	PNLGW	GW	WATER	Y	W10-003	19-Mar-10
B24C97	PNLGW	GW	WATER	N	W10-003	19-Mar-10
B24CB0	PNLGW	GW	WATER	Y	W10-003	19-Mar-10
B24CB1	PNLGW	GW	WATER	N	W10-003	19-Mar-10
B24CB4	PNLGW	GW	WATER	Y	W10-003	26-Mar-10
B24CB4	PNLGW	GW	WATER	Y	W10-003	26-Mar-10
B24CB4	PNLGW	GW	WATER	Y	W10-003	26-Mar-10
B24CB5	PNLGW	GW	WATER	N	W10-003	26-Mar-10
B24CB5	PNLGW	GW	WATER	N	W10-003	26-Mar-10
B24CB5	PNLGW	GW	WATER	N	W10-003	26-Mar-10
B24CB7	PNLGW	GW	WATER	N	W10-003	26-Mar-10
B24CB7	PNLGW	GW	WATER	N	W10-003	26-Mar-10
B24CB8	PNLGW	GW	WATER	Y	W10-003	16-Apr-10
B24CB8	PNLGW	GW	WATER	Y	W10-003	16-Apr-10
B24CB8	PNLGW	GW	WATER	Y	W10-003	16-Apr-10
B24CB9	PNLGW	GW	WATER	N	W10-003	16-Apr-10
B24CB9	PNLGW	GW	WATER	N	W10-003	16-Apr-10
B24CB9	PNLGW	GW	WATER	N	W10-003	16-Apr-10
B24CC2	PNLGW	GW	WATER	N	W10-003	16-Apr-10
B24CC2	PNLGW	GW	WATER	N	W10-003	16-Apr-10
B24CC3	PNLGW	GW	WATER	Y	W10-003	26-Mar-10
B24CC3	PNLGW	GW	WATER	Y	W10-003	26-Mar-10
B24CC3	PNLGW	GW	WATER	Y	W10-003	26-Mar-10
B24CC3	PNLGW	GW	WATER	Y	W10-003	26-Mar-10
B24CC4	PNLGW	GW	WATER	N	W10-003	26-Mar-10
B24CC4	PNLGW	GW	WATER	N	W10-003	26-Mar-10
B24CC4	PNLGW	GW	WATER	N	W10-003	26-Mar-10
B24CC6	PNLGW	GW	WATER	N	W10-003	26-Mar-10
B24CC6	PNLGW	GW	WATER	N	W10-003	26-Mar-10
B24CC7	PNLGW	GW	WATER	Y	W10-003	13-May-10
B24CC7	PNLGW	GW	WATER	Y	W10-003	13-May-10
B24CC7	PNLGW	GW	WATER	Y	W10-003	13-May-10
B24CC8	PNLGW	GW	WATER	N	W10-003	13-May-10
B24CC8	PNLGW	GW	WATER	N	W10-003	13-May-10
B24CC8	PNLGW	GW	WATER	N	W10-003	13-May-10
B24CD0	PNLGW	GW	WATER	N	W10-003	13-May-10
B24CD0	PNLGW	GW	WATER	N	W10-003	13-May-10
B24CD1	PNLGW	GW	WATER	Y	W10-003	26-Mar-10
B24CD1	PNLGW	GW	WATER	Y	W10-003	26-Mar-10
B24CD1	PNLGW	GW	WATER	Y	W10-003	26-Mar-10
B24CD2	PNLGW	GW	WATER	N	W10-003	26-Mar-10
B24CD2	PNLGW	GW	WATER	N	W10-003	26-Mar-10
B24CD2	PNLGW	GW	WATER	N	W10-003	26-Mar-10
B24CD4	PNLGW	GW	WATER	N	W10-003	26-Mar-10
B24CD4	PNLGW	GW	WATER	N	W10-003	26-Mar-10
B24CD5	PNLGW	GW	WATER	Y	W10-003	28-Mar-10
B24CD5	PNLGW	GW	WATER	Y	W10-003	28-Mar-10
B24CD5	PNLGW	GW	WATER	Y	W10-003	28-Mar-10
B24CD6	PNLGW	GW	WATER	N	W10-003	28-Mar-10
B24CD6	PNLGW	GW	WATER	N	W10-003	28-Mar-10
B24CD6	PNLGW	GW	WATER	N	W10-003	28-Mar-10
B24CD8	PNLGW	GW	WATER	N	W10-003	28-Mar-10
B24CD8	PNLGW	GW	WATER	N	W10-003	28-Mar-10
B24CD9	PNLGW	GW	WATER	Y	W10-003	25-May-10
B24CD9	PNLGW	GW	WATER	Y	W10-003	25-May-10
B24CD9	PNLGW	GW	WATER	Y	W10-003	25-May-10
B24CF0	PNLGW	GW	WATER	N	W10-003	25-May-10
B24CF0	PNLGW	GW	WATER	N	W10-003	25-May-10
B24CF0	PNLGW	GW	WATER	N	W10-003	25-May-10
B24CF1	PNLGW	GW	WATER	N	W10-003	25-May-10
B24CF1	PNLGW	GW	WATER	N	W10-003	25-May-10
B24CF2	PNLGW	GW	WATER	N	W10-003	25-May-10
B24CF2	PNLGW	GW	WATER	N	W10-003	25-May-10
B24CF3	PNLGW	GW	WATER	Y	W10-003	25-May-10
B24CF3	PNLGW	GW	WATER	Y	W10-003	25-May-10
B24CF3	PNLGW	GW	WATER	Y	W10-003	25-May-10
B24CF4	PNLGW	GW	WATER	N	W10-003	25-May-10
B24CF4	PNLGW	GW	WATER	N	W10-003	25-May-10
B24CF4	PNLGW	GW	WATER	N	W10-003	25-May-10
B24CM7	CENTPLAT	GW	WATER	N	F10-118	10-Jun-10
B24CN1	CENTPLAT	GW	WATER	N	F10-118	10-Jun-10
B24CN4	CENTPLAT	GW	WATER	N	F10-118	11-Jun-10
B24CN8	CENTPLAT	GW	WATER	N	F10-118	11-Jun-10
B24CP2	CENTPLAT	GW	WATER	N	F10-118	14-Jun-10
B24CP6	CENTPLAT	GW	WATER	N	F10-118	14-Jun-10
B24D55	CENTPLAT	GW	WATER	N	F09-056	21-Sep-10
B24D57	CENTPLAT	GW	WATER	N	F09-056	21-Sep-10
B24D58	CENTPLAT	GW	WATER	N	F09-056	22-Jun-10
B24D59	CENTPLAT	GW	WATER	N	F09-056	24-Jun-10
B24D65	CENTPLAT	GW	WATER	N	F09-056	23-Jun-10
B24D66	CENTPLAT	GW	WATER	N	F09-056	21-Jun-10
B24DH0	PNLGW	GW	WATER	Y	X10-038	04-Mar-10
B24DH0	PNLGW	GW	WATER	Y	X10-038	04-Mar-10
B24DH1	PNLGW	GW	WATER	N	X10-038	04-Mar-10
B24DH1	PNLGW	GW	WATER	N	X10-038	04-Mar-10
B24DJ2	PNLGW	GW	WATER	Y	W10-003	26-Mar-10
B24DX9	PNLGW	GW	WATER	Y	S10-003	13-Apr-10
B24DY0	PNLGW	GW	WATER	N	S10-003	13-Apr-10
B24F01	PNLGW	GW	WATER	Y	S10-003	25-Mar-10
B24F02	PNLGW	GW	WATER	N	S10-003	25-Mar-10
B24F03	PNLGW	GW	WATER	Y	S10-003	25-Mar-10
B24F04	PNLGW	GW	WATER	N	S10-003	25-Mar-10
B24F23	PNLGW	GW	WATER	Y	S10-003	25-Mar-10
B24F24	PNLGW	GW	WATER	N	S10-003	25-Mar-10
B24F27	PNLGW	GW	WATER	Y	S10-003	25-Mar-10
B24F28	PNLGW	GW	WATER	N	S10-003	25-Mar-10
B24F31	PNLGW	GW	WATER	Y	S10-003	28-Mar-10
B24F32	PNLGW	GW	WATER	N	S10-003	28-Mar-10
B24F35	PNLGW	GW	WATER	Y	S10-003	28-Mar-10
B24F36	PNLGW	GW	WATER	N	S10-003	28-Mar-10
B24F51	PNLGW	GW	WATER	Y	S10-003	16-Mar-10
B24F52	PNLGW	GW	WATER	N	S10-003	16-Mar-10
B24F54	PNLGW	GW	WATER	Y	S10-003	16-Mar-10
B24F55	PNLGW	GW	WATER	N	S10-003	16-Mar-10
B24F61	PNLGW	GW	WATER	Y	S10-003	16-Mar-10
B24F62	PNLGW	GW	WATER	N	S10-003	16-Mar-10
B24F66	PNLGW	GW	WATER	Y	S10-003	16-Mar-10
B24F67	PNLGW	GW	WATER	N	S10-003	16-Mar-10
B24F67	PNLGW	GW	WATER	N	S10-003	16-Mar-10
B24F80	PNLGW	GW	WATER	Y	S10-003	17-Mar-10
B24F81	PNLGW	GW	WATER	N	S10-003	17-Mar-10
B24F81	PNLGW	GW	WATER	N	S10-003	17-Mar-10
B24F83	PNLGW	GW	WATER	Y	S10-003	17-Mar-10
B24F84	PNLGW	GW	WATER	N	S10-003	17-Mar-10
B24F84	PNLGW	GW	WATER	N	S10-003	17-Mar-10
B24F86	PNLGW	GW	WATER	Y	S10-003	02-Apr-10
B24F87	PNLGW	GW	WATER	N	S10-003	02-Apr-10
B24F87	PNLGW	GW	WATER	N	S10-003	02-Apr-10
B24F89	PNLGW	GW	WATER	Y	S10-003	07-Apr-10
B24F90	PNLGW	GW	WATER	N	S10-003	07-Apr-10
B24F90	PNLGW	GW	WATER	N	S10-003	07-Apr-10
B24F92	PNLGW	GW	WATER	Y	S10-003	17-Mar-10
B24F93	PNLGW	GW	WATER	N	S10-003	17-Mar-10
B24F93	PNLGW	GW	WATER	N	S10-003	17-Mar-10
B24F95	PNLGW	GW	WATER	Y	S10-003	17-Mar-10
B24F96	PNLGW	GW	WATER	N	S10-003	17-Mar-10
B24F96	PNLGW	GW	WATER	N	S10-003	17-Mar-10
B24F98	PNLGW	GW	WATER	Y	S10-003	17-Mar-10
B24F99	PNLGW	GW	WATER	N	S10-003	17-Mar-10
B24F99	PNLGW	GW	WATER	N	S10-003	17-Mar-10
B24F81	PNLGW	GW	WATER	Y	S10-003	17-Mar-10
B24F82	PNLGW	GW	WATER	N	S10-003	17-Mar-10
B24F82	PNLGW	GW	WATER	N	S10-003	17-Mar-10
B24FF9	PNLGW	GW	WATER	Y	S10-003	28-Mar-10
B24FH0	PNLGW	GW	WATER	N	S10-003	28-Mar-10
B24FH3	PNLGW	GW	WATER	Y	S10-003	28-Mar-10
B24FH4	PNLGW	GW	WATER	N	S10-003	28-Mar-10
B24FH7	PNLGW	GW	WATER	Y	S10-003	18-Aug-10
B24FH8	PNLGW	GW	WATER	N	S10-003	18-Aug-10
B24FJ1	PNLGW	GW	WATER	Y	S10-003	21-Mar-10
B24FJ2	PNLGW	GW	WATER	N	S10-003	21-Mar-10
B24FJ5	PNLGW	GW	WATER	Y	S10-003	06-Apr-10
B24FJ6	PNLGW	GW	WATER	N	S10-003	06-Apr-10
B24FK4	PNLGW	GW	WATER	Y	S10-003	18-Apr-10
B24FK5	PNLGW	GW	WATER	N	S10-003	18-Apr-10

							299-W23-20	C3112	7440-22-4	Silver	5	ug/L	U		
							299-W23-20	C3112	7440-22-4	Silver	5	ug/L	U		
							299-W23-21	C3113	7440-22-4	Silver	5	ug/L	U		
							299-W23-21	C3113	7440-22-4	Silver	5	ug/L	U		
							299-E27-13	A4811	7439-92-1	Lead	0.2	ug/L	UD		Laboratory
							299-E27-13	A4811	7439-97-6	Mercury	0.1	ug/L	UD		Laboratory
							299-E27-13	A4811	7440-22-4	Silver	5	ug/L	U		Laboratory
							299-E27-13	A4811	7439-92-1	Lead	0.371	ug/L	BD		Laboratory
							299-E27-13	A4811	7439-97-6	Mercury	0.1	ug/L	UD		Laboratory
							299-E27-13	A4811	7440-22-4	Silver	5	ug/L	U		Laboratory
							299-E27-13	A4811	591-78-6	2-Hexanone	0.22	ug/L	U		
							299-E27-13	A4811	75-15-0	Carbon	0.05	ug/L	U		
							299-E27-14	A4812	7439-92-1	Lead	0.2	ug/L	UD		Laboratory
							299-E27-14	A4812	7439-97-6	Mercury	0.1	ug/L	UD		Laboratory
							299-E27-14	A4812	7440-22-4	Silver	5	ug/L	U		Laboratory
							299-E27-14	A4812	7439-92-1	Lead	0.2	ug/L	UD		Laboratory
							299-E27-14	A4812	7439-97-6	Mercury	0.1	ug/L	UD		Laboratory
							299-E27-14	A4812	7440-22-4	Silver	5	ug/L	U		Laboratory
							299-E27-14	A4812	591-78-6	2-Hexanone	0.22	ug/L	U		
							299-E27-14	A4812	75-15-0	Carbon	0.05	ug/L	U		
							299-E27-15	A4813	7439-92-1	Lead	0.2	ug/L	UD		Laboratory
							299-E27-15	A4813	7439-92-1	Lead	23	ug/L	U		Laboratory
							299-E27-15	A4813	7439-97-6	Mercury	0.1	ug/L	UD		Laboratory
							299-E27-15	A4813	7440-22-4	Silver	5	ug/L	U		Laboratory
							299-E27-15	A4813	7439-92-1	Lead	0.2	ug/L	UD		Laboratory
							299-E27-15	A4813	7439-97-6	Mercury	0.1	ug/L	UD		Laboratory
							299-E27-15	A4813	7440-22-4	Silver	5	ug/L	U		Laboratory
							299-E27-15	A4813	591-78-6	2-Hexanone	0.22	ug/L	U		
							299-E27-15	A4813	75-15-0	Carbon	0.05	ug/L	U		
							299-E27-155	C5852	7439-92-1	Lead	0.2	ug/L	UD		Laboratory
							299-E27-155	C5852	7439-97-6	Mercury	0.1	ug/L	UD		Laboratory
							299-E27-155	C5852	7440-22-4	Silver	5	ug/L	U		Laboratory
							299-E27-155	C5852	7439-92-1	Lead	0.2	ug/L	UD		Laboratory
							299-E27-155	C5852	7439-97-6	Mercury	0.1	ug/L	UD		Laboratory
							299-E27-155	C5852	7440-22-4	Silver	5	ug/L	U		Laboratory
							299-E27-155	C5852	591-78-6	2-Hexanone	0.22	ug/L	U		
							299-E27-155	C5852	75-15-0	Carbon	0.051	ug/L	U	Q,	/Associated
							299-E27-21	C4127	7439-92-1	Lead	0.2	ug/L	UD		Laboratory
							299-E27-21	C4127	7439-97-6	Mercury	0.1	ug/L	UD		Laboratory
							299-E27-21	C4127	7440-22-4	Silver	5	ug/L	U		Laboratory
							299-E27-21	C4127	7439-92-1	Lead	0.2	ug/L	UD		Laboratory
							299-E27-21	C4127	7439-97-6	Mercury	0.1	ug/L	UD		Laboratory
							299-E27-21	C4127	7440-22-4	Silver	5	ug/L	U		Laboratory
							299-E27-21	C4127	591-78-6	2-Hexanone	0.22	ug/L	U		
							299-E27-21	C4127	75-15-0	Carbon	0.05	ug/L	U		
							299-E27-22	C4124	7439-92-1	Lead	0.2	ug/L	UD		Laboratory
							299-E27-22	C4124	7439-97-6	Mercury	0.1	ug/L	UD		Laboratory
							299-E27-22	C4124	7440-22-4	Silver	5	ug/L	U		Laboratory
							299-E27-22	C4124	7439-92-1	Lead	0.2	ug/L	UD		Laboratory
							299-E27-22	C4124	7439-97-6	Mercury	0.1	ug/L	UD		Laboratory
							299-E27-22	C4124	7440-22-4	Silver	5	ug/L	U		Laboratory
							299-E27-22	C4124	591-78-6	2-Hexanone	0.22	ug/L	U		
							299-E27-22	C4124	75-15-0	Carbon	0.05	ug/L	U		
							299-E27-23	C4190	7439-92-1	Lead	0.2	ug/L	UD		
							299-E27-23	C4190	7439-97-6	Mercury	0.1	ug/L	UD		
							299-E27-23	C4190	7440-22-4	Silver	5	ug/L	U		Laboratory
							299-E27-23	C4190	7439-92-1	Lead	0.2	ug/L	UD		
							299-E27-23	C4190	7439-97-6	Mercury	0.1	ug/L	UD		
							299-E27-23	C4190	7440-22-4	Silver	5	ug/L	U		
							299-E27-23	C4190	591-78-6	2-Hexanone	0.22	ug/L	U		
							299-E27-23	C4190	75-15-0	Carbon	0.051	ug/L	U		
							299-E27-23	C4190	591-78-6	2-Hexanone	0.22	ug/L	U		
							299-E27-23	C4190	75-15-0	Carbon	0.051	ug/L	U		
							299-E27-23	C4190	7439-92-1	Lead	0.2	ug/L	UD		
							299-E27-23	C4190	7439-97-6	Mercury	0.1	ug/L	UD		
							299-E27-23	C4190	7440-22-4	Silver	5	ug/L	U		Laboratory
							299-E27-23	C4190	7439-92-1	Lead	0.2	ug/L	UD		
							299-E27-23	C4190	7439-97-6	Mercury	0.1	ug/L	UD		
							299-E27-23	C4190	7440-22-4	Silver	5	ug/L	U		
							299-W22-89	C7664	7440-22-4	Silver	5	ug/L	U		Laboratory
							299-W22-89	C7664	7440-22-4	Silver	5	ug/L	U		Laboratory
							299-W22-89	C7664	7440-22-4	Silver	5	ug/L	U		Laboratory
							299-W22-89	C7664	7440-22-4	Silver	5	ug/L	U		Laboratory
							299-W22-89	C7664	7440-22-4	Silver	5	ug/L	U		Laboratory
							299-W22-89	C7664	7440-22-4	Silver	5	ug/L	U		Laboratory
							199-H4-79	C7586	7440-22-4	Silver	7	ug/L	U		Laboratory
							199-H4-78	C7588	7440-22-4	Silver	7	ug/L	U		Laboratory
							199-H4-80	C7595	7440-22-4	Silver	5	ug/L	U		Laboratory
							199-H4-81	C7596	7440-22-4	Silver	5	ug/L	U		Laboratory
							199-H4-82	C7609	7440-22-4	Silver	5	ug/L	U		Laboratory
							199-H1-5	C7610	7440-22-4	Silver	5	ug/L	U		Laboratory
							199-K-35	A4661	7439-97-6	Mercury	0.1	ug/L	UD		Laboratory
							199-K-35	A4661	7440-22-4	Silver	5	ug/L	U		Laboratory
							199-K-35	A4661	7439-97-6	Mercury	0.1	ug/L	UD		Laboratory
							199-K-35	A4661	7440-22-4	Silver	5	ug/L	U		Laboratory
							299-E24-21	C3177	7440-22-4	Silver	5	ug/L	U		Laboratory
							199-B5-6	C7507	7440-22-4	Silver	5	ug/L	U		Laboratory
							199-B5-6	C7507	7440-22-4	Silver	5	ug/L	U		Laboratory
							199-K-31	A4656	7440-22-4	Silver	5	ug/L	U		Laboratory
							199-K-31	A4656	7440-22-4	Silver	5	ug/L	U		Laboratory
							199-K-31	A4656	7440-22-4	Silver	5	ug/L	U		Laboratory
							199-K-31	A4656	7440-22-4	Silver	5	ug/L	U		Laboratory
							299-E17-12	A4730	7440-22-4	Silver	5	ug/L	U		Laboratory
							299-E17-12	A4730	7440-22-4	Silver	5	ug/L	U		Laboratory
							299-E17-13	A4731	7440-22-4	Silver	5	ug/L	U		Laboratory
							299-E17-13	A4731	7440-22-4	Silver	5	ug/L	U		Laboratory
							299-E25-36	A4784	7440-22-4	Silver	5	ug/L	U		Laboratory
							299-E25-36	A4784	7440-22-4	Silver	5	ug/L	U		Laboratory
							299-E25-6	A4796	7440-22-4	Silver	5	ug/L	U		Laboratory
							299-E25-6	A4796	7440-22-4	Silver	5	ug/L	U		Laboratory
							399-1-16A	A5025	7440-22-4	Silver	5	ug/L	U		
							399-1-16A	A5025	7440-22-4	Silver	5	ug/L	U		
							399-1-17A	A5028	7440-22-4	Silver	5	ug/L	U		
							399-1-17A	A5028	7440-22-4	Silver	5	ug/L	U		
							399-1-23	C5000	7440-22-4	Silver	5	ug/L	U		Laboratory
							399-1-23	C5000	7440-22-4	Silver	5	ug/L	U		Laboratory
							399-2-5	C5708	7440-22-4	Silver	5	ug/L	U		Laboratory
							399-2-5	C5708	7440-22-4	Silver	5	ug/L	U		Laboratory
							399-2-5	C5708	75-15-0	Carbon	1	ug/L	U		Laboratory
							399-3-21	C5575	7440-22-4	Silver	5	ug/L	U		Laboratory
							399-3-21	C5575	7440-22-4	Silver	5	ug/L	U		Laboratory
							399-3-21	C5575	75-15-0	Carbon	1	ug/L	U		Laboratory
							399-3-22	C5706	7440-22-4	Silver	5	ug/L	U		Laboratory
							399-3-22	C5706	7440-22-4	Silver	5	ug/L	U		Laboratory
							399-3-22	C5706	75-15-0	Carbon	1	ug/L	U		Laboratory
							399-3-6	A5049	7440-22-4	Silver	5	ug/L	U		Laboratory
							399-3-6	A5049	7440-22-4	Silver	5	ug/L	U		Laboratory
							399-3-6	A5049	75-15-0	Carbon	1	ug/L	U		Laboratory
							399-4-11	A5054	7440-22-4	Silver	5	ug/L	U		
							399-4-11	A5054	7440-22-4	Silver	5	ug/L	U		
							399-4-11	A5054	75-15-0	Carbon	1	ug/L	U		Laboratory
							399-4-14	C5707	7440-22-4	Silver	5	ug/L	U		Laboratory
							399-4-14	C5707	7440-22-4	Silver	5	ug/L	U		Laboratory
							399-4-14	C5707	75-15-0	Carbon	1	ug/L	U		Laboratory
							399-8-1	A5059	7440-22-4	Silver	5	ug/L	U		Laboratory
							399-8-1	A5059	7440-22-4	Silver	5	ug/L	U		Laboratory
							399-8-1	A5059	75-15-0	Carbon	1	ug/L	U		Laboratory
							399-8-3	A5061	7440-22-4	Silver	5	ug/L	U		Laboratory
							399-8-3	A5061	7440-22-4	Silver	5	ug/L	U		Laboratory
							399-8-3	A5061	75-15-0	Carbon	1	ug/L	U		Laboratory
							399-8-5A	A5416	7440-22-4	Silver	5	ug/L	U		Laboratory
							399-8-5A	A5416	7440-22-4	Silver	5	ug/L	U		Laboratory
							399-8-5A	A5416	75-15-0	Carbon	1	ug/L	U		Laboratory
							299-E16-1	A4727	7440-22-4	Silver	5	ug/L	U		Laboratory
							299-E16-1	A4727	7440-22-4	Silver	5	ug/L	U		Laboratory
							299-E33-12	A4839	7440-22-4	Silver	5	ug/L	U		Laboratory
							299-E33-12	A4839	7440-22-4	Silver	5	ug/L	U		Laboratory
							699-42-40C	A5169	7440-22-4	Silver	7	ug/L	U		Laboratory
							699-42-40C	A5169	7440-22-4	Silver	7	ug/L	U		Laboratory
							699-49-55B	A5218	7440-22-4	Silver	5	ug/L	U		Laboratory
							699-49-55B	A5218	7440-22-4	Silver	5	ug/L	U		Laboratory
							699-50-53B	A5228	7440-22-4	Silver	5	ug/L	U		
							699-50-53B	A5228	7440-22-4	Silver	5	ug/L	U		Laboratory
							199-B2-14	C7665	7440-22-4	Silver	5	ug/L	U		Laboratory
							199-B2-14	C7665	7440-22-4	Silver	5	ug/L	U		Laboratory

B24FW8	RIVERCOR	GW	WATER	Y		12-Apr-10
B24FW8	RIVERCOR	GW	WATER	Y		12-Apr-10
B24FW8	RIVERCOR	GW	WATER	Y		12-Apr-10
B24FW9	RIVERCOR	GW	WATER	N		12-Apr-10
B24FW9	RIVERCOR	GW	WATER	N		12-Apr-10
B24FW9	RIVERCOR	GW	WATER	N		12-Apr-10
B24FW9	RIVERCOR	GW	WATER	N		12-Apr-10
B24FW9	RIVERCOR	GW	WATER	N		12-Apr-10
B24FX2	RIVERCOR	GW	WATER	Y		12-Apr-10
B24FX2	RIVERCOR	GW	WATER	Y		12-Apr-10
B24FX2	RIVERCOR	GW	WATER	Y		12-Apr-10
B24FX3	RIVERCOR	GW	WATER	N		12-Apr-10
B24FX3	RIVERCOR	GW	WATER	N		12-Apr-10
B24FX3	RIVERCOR	GW	WATER	N		12-Apr-10
B24FX3	RIVERCOR	GW	WATER	N		12-Apr-10
B24FX3	RIVERCOR	GW	WATER	N		12-Apr-10
B24FX9	RIVERCOR	GW	WATER	Y		12-Apr-10
B24FX9	RIVERCOR	GW	WATER	Y		12-Apr-10
B24FX9	RIVERCOR	GW	WATER	Y		12-Apr-10
B24FY0	RIVERCOR	GW	WATER	N		12-Apr-10
B24FY0	RIVERCOR	GW	WATER	N		12-Apr-10
B24FY0	RIVERCOR	GW	WATER	N		12-Apr-10
B24FY0	RIVERCOR	GW	WATER	N		12-Apr-10
B24FY0	RIVERCOR	GW	WATER	N		12-Apr-10
B24FY6	RIVERCOR	GW	WATER	Y		12-Apr-10
B24FY6	RIVERCOR	GW	WATER	Y		12-Apr-10
B24FY6	RIVERCOR	GW	WATER	Y		12-Apr-10
B24FY7	RIVERCOR	GW	WATER	N		12-Apr-10
B24FY7	RIVERCOR	GW	WATER	N		12-Apr-10
B24FY7	RIVERCOR	GW	WATER	N		12-Apr-10
B24FY7	RIVERCOR	GW	WATER	N		12-Apr-10
B24FY7	RIVERCOR	GW	WATER	N		12-Apr-10
B24H00	RIVERCOR	GW	WATER	Y		12-Apr-10
B24H00	RIVERCOR	GW	WATER	Y		12-Apr-10
B24H00	RIVERCOR	GW	WATER	Y		12-Apr-10
B24H01	RIVERCOR	GW	WATER	N		12-Apr-10
B24H01	RIVERCOR	GW	WATER	N		12-Apr-10
B24H01	RIVERCOR	GW	WATER	N		12-Apr-10
B24H01	RIVERCOR	GW	WATER	N		12-Apr-10
B24H01	RIVERCOR	GW	WATER	N		12-Apr-10
B24HF3	CENTPLAT	GW	WATER	N	F09-056	05-Mar-10
B24HJ3	PNLGW	GW	WATER	Y	F10-139	30-Mar-10
B24HJ3	PNLGW	GW	WATER	Y	F10-139	30-Mar-10
B24HJ4	PNLGW	GW	WATER	N	F10-139	30-Mar-10
B24HJ4	PNLGW	GW	WATER	N	F10-139	30-Mar-10
B24HJ4	PNLGW	GW	WATER	N	F10-139	30-Mar-10
B24HJ4	PNLGW	GW	WATER	N	F10-139	30-Mar-10
B24HJ9	PNLGW	GW	WATER	Y	F10-139	30-Mar-10
B24HJ9	PNLGW	GW	WATER	Y	F10-139	30-Mar-10
B24HK0	PNLGW	GW	WATER	N	F10-139	30-Mar-10
B24HK0	PNLGW	GW	WATER	N	F10-139	30-Mar-10
B24HK0	PNLGW	GW	WATER	N	F10-139	30-Mar-10
B24HK0	PNLGW	GW	WATER	N	F10-139	30-Mar-10
B24HK5	PNLGW	GW	WATER	Y	F10-139	30-Mar-10
B24HK5	PNLGW	GW	WATER	Y	F10-139	30-Mar-10
B24HK6	PNLGW	GW	WATER	N	F10-139	30-Mar-10
B24HK6	PNLGW	GW	WATER	N	F10-139	30-Mar-10
B24HK6	PNLGW	GW	WATER	N	F10-139	30-Mar-10
B24HK6	PNLGW	GW	WATER	N	F10-139	30-Mar-10
B24HL1	PNLGW	GW	WATER	Y	F10-139	30-Mar-10
B24HL1	PNLGW	GW	WATER	Y	F10-139	30-Mar-10
B24HL2	PNLGW	GW	WATER	N	F10-139	30-Mar-10
B24HL2	PNLGW	GW	WATER	N	F10-139	30-Mar-10
B24HL2	PNLGW	GW	WATER	N	F10-139	30-Mar-10
B24HL2	PNLGW	GW	WATER	N	F10-139	30-Mar-10
B24HM3	PNLGW	GW	WATER	Y	F10-139	31-Mar-10
B24HM3	PNLGW	GW	WATER	Y	F10-139	31-Mar-10
B24HM4	PNLGW	GW	WATER	N	F10-139	31-Mar-10
B24HM4	PNLGW	GW	WATER	N	F10-139	31-Mar-10
B24HM4	PNLGW	GW	WATER	N	F10-139	31-Mar-10
B24HM4	PNLGW	GW	WATER	N	F10-139	31-Mar-10
B24HM9	PNLGW	GW	WATER	Y	F10-139	31-Mar-10
B24HM9	PNLGW	GW	WATER	Y	F10-139	31-Mar-10
B24HN0	PNLGW	GW	WATER	N	F10-139	31-Mar-10
B24HN0	PNLGW	GW	WATER	N	F10-139	31-Mar-10
B24HN0	PNLGW	GW	WATER	N	F10-139	31-Mar-10
B24HN0	PNLGW	GW	WATER	N	F10-139	31-Mar-10
B24HN5	PNLGW	GW	WATER	Y	F10-139	31-Mar-10
B24HN5	PNLGW	GW	WATER	Y	F10-139	31-Mar-10
B24HN6	PNLGW	GW	WATER	N	F10-139	31-Mar-10
B24HN6	PNLGW	GW	WATER	N	F10-139	31-Mar-10
B24HN6	PNLGW	GW	WATER	N	F10-139	31-Mar-10
B24HN6	PNLGW	GW	WATER	N	F10-139	31-Mar-10
B24HP1	PNLGW	GW	WATER	Y	F10-139	30-Mar-10
B24HP1	PNLGW	GW	WATER	Y	F10-139	30-Mar-10
B24HP2	PNLGW	GW	WATER	N	F10-139	30-Mar-10
B24HP2	PNLGW	GW	WATER	N	F10-139	30-Mar-10
B24HP2	PNLGW	GW	WATER	N	F10-139	30-Mar-10
B24HP2	PNLGW	GW	WATER	N	F10-139	30-Mar-10
B24J15	PNLGW	GW		N	I10-020	10-Mar-10
B24J16	PNLGW	GW		N	I10-020	10-Mar-10
B24J95	CENTPLAT	GW	WATER	N	F10-065	15-Nov-10
B24J95	CENTPLAT	GW	WATER	N	F10-065	15-Nov-10
B24J95	CENTPLAT	GW	WATER	N	F10-065	15-Nov-10
B24J96	CENTPLAT	GW	WATER	N	F10-065	16-Nov-10
B24J96	CENTPLAT	GW	WATER	N	F10-065	16-Nov-10
B24J96	CENTPLAT	GW	WATER	N	F10-065	16-Nov-10
B24J97	CENTPLAT	GW	WATER	N	F10-065	17-Nov-10
B24J97	CENTPLAT	GW	WATER	N	F10-065	17-Nov-10
B24J97	CENTPLAT	GW	WATER	N	F10-065	17-Nov-10
B24J98	CENTPLAT	GW	WATER	N	F10-065	18-Nov-10
B24J98	CENTPLAT	GW	WATER	N	F10-065	18-Nov-10
B24J98	CENTPLAT	GW	WATER	N	F10-065	18-Nov-10
B24J99	CENTPLAT	GW	WATER	N	F10-065	19-Nov-10
B24J99	CENTPLAT	GW	WATER	N	F10-065	19-Nov-10
B24J99	CENTPLAT	GW	WATER	N	F10-065	19-Nov-10
B24J80	CENTPLAT	GW	WATER	N	F10-065	29-Nov-10
B24J80	CENTPLAT	GW	WATER	N	F10-065	29-Nov-10
B24J80	CENTPLAT	GW	WATER	N	F10-065	29-Nov-10
B24J81	CENTPLAT	GW	WATER	N	F10-065	30-Nov-10
B24J81	CENTPLAT	GW	WATER	N	F10-065	30-Nov-10
B24J81	CENTPLAT	GW	WATER	N	F10-065	30-Nov-10
B24J82	CENTPLAT	GW	WATER	N	F10-065	02-Dec-10
B24J82	CENTPLAT	GW	WATER	N	F10-065	02-Dec-10
B24J82	CENTPLAT	GW	WATER	N	F10-065	02-Dec-10
B24J83	CENTPLAT	GW	WATER	N	F10-065	03-Dec-10
B24J83	CENTPLAT	GW	WATER	N	F10-065	03-Dec-10
B24J83	CENTPLAT	GW	WATER	N	F10-065	03-Dec-10
B24J84	CENTPLAT	GW	WATER	N	F10-065	06-Dec-10
B24J84	CENTPLAT	GW	WATER	N	F10-065	06-Dec-10
B24J84	CENTPLAT	GW	WATER	N	F10-065	06-Dec-10
B24J85	CENTPLAT	GW	WATER	N	F10-065	08-Dec-10
B24J85	CENTPLAT	GW	WATER	N	F10-065	08-Dec-10
B24J85	CENTPLAT	GW	WATER	N	F10-065	08-Dec-10
B24J89	CENTPLAT	GW	WATER	N	F10-065	01-Jun-10
B24J89	CENTPLAT	GW	WATER	N	F10-065	01-Jun-10
B24J89	CENTPLAT	GW	WATER	N	F10-065	01-Jun-10
B24JC0	CENTPLAT	GW	WATER	N	F10-065	02-Jun-10
B24JC0	CENTPLAT	GW	WATER	N	F10-065	02-Jun-10
B24JC0	CENTPLAT	GW	WATER	N	F10-065	02-Jun-10
B24JC1	CENTPLAT	GW	WATER	N	F10-065	03-Jun-10
B24JC1	CENTPLAT	GW	WATER	N	F10-065	03-Jun-10
B24JC1	CENTPLAT	GW	WATER	N	F10-065	03-Jun-10
B24JC2	CENTPLAT	GW	WATER	N	F10-065	04-Jun-10
B24JC2	CENTPLAT	GW	WATER	N	F10-065	04-Jun-10
B24JC2	CENTPLAT	GW	WATER	N	F10-065	04-Jun-10
B24JC3	CENTPLAT	GW	WATER	N	F10-065	04-Jun-10
B24JC3	CENTPLAT	GW	WATER	N	F10-065	04-Jun-10
B24JC3	CENTPLAT	GW	WATER	N	F10-065	04-Jun-10
B24JC4	CENTPLAT	GW	WATER	N	F10-065	07-Jun-10
B24JC4	CENTPLAT	GW	WATER	N	F10-065	07-Jun-10
B24JC4	CENTPLAT	GW	WATER	N	F10-065	07-Jun-10
B24JC6	CENTPLAT	GW	WATER	N	F10-065	10-Jun-10
B24JC6	CENTPLAT	GW	WATER	N	F10-065	10-Jun-10
B24JC6	CENTPLAT	GW	WATER	N	F10-065	10-Jun-10

		699-35-66A	A5139	7439-92-1	Lead	5	ug/L	U		J			
		699-35-66A	A5139	7439-97-6	Mercury	0.2	ug/L	U					
		699-35-66A	A5139	7440-22-4	Silver	2	ug/L	U		J			
		699-35-66A	A5139	591-78-6	2-Hexanone	10	ug/L	U					
		699-35-66A	A5139	7439-92-1	Lead	5	ug/L	U					
		699-35-66A	A5139	7439-97-6	Mercury	0.2	ug/L	U					
		699-35-66A	A5139	7440-22-4	Silver	2	ug/L	U					
		699-35-66A	A5139	75-15-0	Carbon	5	ug/L	U					
		699-36-66B	C6219	7439-92-1	Lead	5	ug/L	U					
		699-36-66B	C6219	7439-97-6	Mercury	0.2	ug/L	U					
		699-36-66B	C6219	7440-22-4	Silver	2	ug/L	U					
		699-36-66B	C6219	591-78-6	2-Hexanone	10	ug/L	U					
		699-36-66B	C6219	7439-92-1	Lead	5	ug/L	U					
		699-36-66B	C6219	7439-97-6	Mercury	0.2	ug/L	U					
		699-36-66B	C6219	7440-22-4	Silver	2	ug/L	U					
		699-36-66B	C6219	75-15-0	Carbon	5	ug/L	U					
		699-36-70A	A9901	7439-92-1	Lead	5	ug/L	U					
		699-36-70A	A9901	7439-97-6	Mercury	0.2	ug/L	U					
		699-36-70A	A9901	7440-22-4	Silver	2	ug/L	U					
		699-36-70A	A9901	591-78-6	2-Hexanone	10	ug/L	U					
		699-36-70A	A9901	7439-92-1	Lead	5	ug/L	U					
		699-36-70A	A9901	7439-97-6	Mercury	0.2	ug/L	U					
		699-36-70A	A9901	7440-22-4	Silver	2	ug/L	U					
		699-36-70A	A9901	75-15-0	Carbon	5	ug/L	U					
		699-37-66	C5704	7439-92-1	Lead	5	ug/L	U					
		699-37-66	C5704	7439-97-6	Mercury	0.2	ug/L	U					
		699-37-66	C5704	7440-22-4	Silver	2	ug/L	U					
		699-37-66	C5704	591-78-6	2-Hexanone	10	ug/L	U					
		699-37-66	C5704	7439-92-1	Lead	5	ug/L	U					
		699-37-66	C5704	7439-97-6	Mercury	0.2	ug/L	U					
		699-37-66	C5704	7440-22-4	Silver	2	ug/L	U					
		699-37-66	C5704	75-15-0	Carbon	5	ug/L	U					
		699-37-66	C5704	7439-92-1	Lead	5	ug/L	U					
		699-37-66	C5704	7439-97-6	Mercury	0.2	ug/L	U					
		699-37-66	C5704	7440-22-4	Silver	2	ug/L	U					
		699-37-66	C5704	591-78-6	2-Hexanone	10	ug/L	U					
		699-37-66	C5704	7439-92-1	Lead	5	ug/L	U					
		699-37-66	C5704	7439-97-6	Mercury	0.2	ug/L	U					
		699-37-66	C5704	7440-22-4	Silver	2	ug/L	U					
		699-37-66	C5704	75-15-0	Carbon	5	ug/L	U					
		199-D5-127	C7591	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-D2-6	A4568	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-D2-6	A4568	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-D2-6	A4568	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		199-D2-6	A4568	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-D2-6	A4568	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-D2-6	A4568	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-D5-40	B8749	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-D5-40	B8749	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-D5-40	B8749	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		199-D5-40	B8749	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-D5-40	B8749	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-D5-40	B8749	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-D5-109	C5579	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-D5-109	C5579	7440-22-4	Silver	15.3	ug/L	B					Laboratory
		199-D5-109	C5579	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		199-D5-109	C5579	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-D5-109	C5579	7440-22-4	Silver	7.6	ug/L	B					Laboratory
		199-D5-109	C5579	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-D5-114	C5584	7439-97-6	Mercury	0.05	ug/L	U					Laboratory
		199-D5-114	C5584	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-D5-114	C5584	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		199-D5-114	C5584	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-D5-114	C5584	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-D5-114	C5584	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-H1-43	C7492	7439-97-6	Mercury	0.1	ug/L	UDN					Laboratory
		199-H1-43	C7492	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H1-43	C7492	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		199-H1-43	C7492	7439-97-6	Mercury	0.1	ug/L	UDN					Laboratory
		199-H1-43	C7492	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H1-43	C7492	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-H3-25	C7110	7439-97-6	Mercury	0.1	ug/L	UDN					Laboratory
		199-H3-25	C7110	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H3-25	C7110	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		199-H3-25	C7110	7439-97-6	Mercury	0.1	ug/L	UDN					Laboratory
		199-H3-25	C7110	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H3-25	C7110	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-H4-6	A4637	7439-97-6	Mercury	0.1	ug/L	UDN					Laboratory
		199-H4-6	A4637	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-6	A4637	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		199-H4-6	A4637	7439-97-6	Mercury	0.1	ug/L	UDN					Laboratory
		199-H4-6	A4637	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-H4-6	A4637	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-97-41	C5657	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		699-97-41	C5657	7440-22-4	Silver	5.6	ug/L	B					Laboratory
		699-97-41	C5657	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		699-97-41	C5657	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		699-97-41	C5657	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-97-41	C5657	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-K-173	C7016	75-15-0	Carbon	0.05	ug/L	U					
		199-K-173	C7016	75-15-0	Carbon	0.05	ug/L	U					
		299-W10-35	C7573	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		299-W10-35	C7573	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		299-W10-35	C7573	75-15-0	Carbon	1	ug/L	U					Laboratory
		299-W10-35	C7573	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		299-W10-35	C7573	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		299-W10-35	C7573	75-15-0	Carbon	1	ug/L	U					Laboratory
		299-W10-35	C7573	591-78-6	2-Hexanone	1	ug/L	U		J			J VALIDATION
		299-W10-35	C7573	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		299-W10-35	C7573	75-15-0	Carbon	1	ug/L	U		J			J VALIDATION
		299-W10-35	C7573	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		299-W10-35	C7573	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		299-W10-35	C7573	75-15-0	Carbon	1	ug/L	U					Laboratory
		299-W10-35	C7573	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		299-W10-35	C7573	7439-92-1	Lead	0.1	ug/L	U					Laboratory
		299-W10-35	C7573	75-15-0	Carbon	1	ug/L	U					Laboratory
		299-W10-35	C7573	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		299-W10-35	C7573	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		299-W10-35	C7573	75-15-0	Carbon	1	ug/L	U					Laboratory
		299-W10-35	C7573	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		299-W10-35	C7573	7439-92-1	Lead	0.2	ug/L	UD	G				Laboratory
		299-W10-35	C7573	75-15-0	Carbon	1	ug/L	U					Laboratory
		299-W10-35	C7573	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		299-W10-35	C7573	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		299-W10-35	C7573	75-15-0	Carbon	1	ug/L	U					Laboratory
		299-W10-35	C7573	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		299-W10-35	C7573	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		299-W10-35	C7573	75-15-0	Carbon	1	ug/L	U					Laboratory
		299-W10-35	C7573	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		299-W10-35	C7573	7439-92-1	Lead	0.246	ug/L	BD					Laboratory
		299-W10-35	C7573	75-15-0	Carbon	1	ug/L	U					Laboratory
		299-W15-226	C7574	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		299-W15-226	C7574	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		299-W15-226	C7574	75-15-0	Carbon	1	ug/L	U					Laboratory
		299-W15-226	C7574	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		299-W15-226	C7574	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		299-W15-226	C7574	75-15-0	Carbon	1	ug/L	U		J			J VALIDATION
		299-W15-226	C7574	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		299-W15-226	C7574	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		299-W15-226	C7574	75-15-0	Carbon	1	ug/L	U		J			J VALIDATION
		299-W15-226	C7574	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		299-W15-226	C7574	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		299-W15-226	C7574	75-15-0	Carbon	1	ug/L	U					Laboratory
		299-W15-226	C7574	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		299-W15-226	C7574	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		299-W15-226	C7574	75-15-0	Carbon	1	ug/L	U					Laboratory
		299-W15-226	C7574	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		299-W15-226	C7574	7439-92-1	Lead	0.1	ug/L	U					Laboratory
		299-W15-226	C7574	75-15-0	Carbon	1	ug/L	U					Laboratory

B24JC7	CENTPLAT	GW	WATER	N	F10-065	10-Jun-10		299-W15-226	C7574	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B24JC7	CENTPLAT	GW	WATER	N	F10-065	10-Jun-10		299-W15-226	C7574	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B24JC7	CENTPLAT	GW	WATER	N	F10-065	10-Jun-10		299-W15-226	C7574	75-15-0	Carbon	1	ug/L	U			Laboratory
B24JC8	CENTPLAT	GW	WATER	N	F10-065	16-Jun-10		299-W15-226	C7574	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B24JC8	CENTPLAT	GW	WATER	N	F10-065	16-Jun-10		299-W15-226	C7574	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B24JC8	CENTPLAT	GW	WATER	N	F10-065	16-Jun-10		299-W15-226	C7574	75-15-0	Carbon	1	ug/L	U			Laboratory
B24JD4	CENTPLAT	GW	WATER	N	F10-065	10-Jun-10		299-W15-227	C7575	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B24JD4	CENTPLAT	GW	WATER	N	F10-065	10-Jun-10		299-W15-227	C7575	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B24JD4	CENTPLAT	GW	WATER	N	F10-065	10-Jun-10		299-W15-227	C7575	75-15-0	Carbon	1	ug/L	U			Laboratory
B24JD5	CENTPLAT	GW	WATER	N	F10-065	10-Jun-10		299-W15-227	C7575	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B24JD5	CENTPLAT	GW	WATER	N	F10-065	10-Jun-10		299-W15-227	C7575	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B24JD5	CENTPLAT	GW	WATER	N	F10-065	10-Jun-10		299-W15-227	C7575	75-15-0	Carbon	1	ug/L	U			Laboratory
B24JD6	CENTPLAT	GW	WATER	N	F10-065	11-Jun-10		299-W15-227	C7575	591-78-6	2-Hexanone	1	ug/L	U		J	J VALIDATION
B24JD6	CENTPLAT	GW	WATER	N	F10-065	11-Jun-10		299-W15-227	C7575	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B24JD6	CENTPLAT	GW	WATER	N	F10-065	11-Jun-10		299-W15-227	C7575	75-15-0	Carbon	1	ug/L	U		J	J VALIDATION
B24JD7	CENTPLAT	GW	WATER	N	F10-065	16-Jun-10		299-W15-227	C7575	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B24JD7	CENTPLAT	GW	WATER	N	F10-065	16-Jun-10		299-W15-227	C7575	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B24JD7	CENTPLAT	GW	WATER	N	F10-065	16-Jun-10		299-W15-227	C7575	75-15-0	Carbon	1	ug/L	U			Laboratory
B24JD8	CENTPLAT	GW	WATER	N	F10-065	21-Jun-10		299-W15-227	C7575	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B24JD8	CENTPLAT	GW	WATER	N	F10-065	21-Jun-10		299-W15-227	C7575	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B24JD8	CENTPLAT	GW	WATER	N	F10-065	21-Jun-10		299-W15-227	C7575	75-15-0	Carbon	1	ug/L	U			Laboratory
B24JD9	CENTPLAT	GW	WATER	N	F10-065	23-Jun-10		299-W15-227	C7575	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B24JD9	CENTPLAT	GW	WATER	N	F10-065	23-Jun-10		299-W15-227	C7575	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B24JD9	CENTPLAT	GW	WATER	N	F10-065	23-Jun-10		299-W15-227	C7575	75-15-0	Carbon	1	ug/L	U			Laboratory
B24JF0	CENTPLAT	GW	WATER	N	F10-065	24-Jun-10		299-W15-227	C7575	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B24JF0	CENTPLAT	GW	WATER	N	F10-065	24-Jun-10		299-W15-227	C7575	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B24JF0	CENTPLAT	GW	WATER	N	F10-065	24-Jun-10		299-W15-227	C7575	75-15-0	Carbon	1	ug/L	U			Laboratory
B24JF1	CENTPLAT	GW	WATER	N	F10-065	25-Jun-10		299-W15-227	C7575	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B24JF1	CENTPLAT	GW	WATER	N	F10-065	25-Jun-10		299-W15-227	C7575	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B24JF1	CENTPLAT	GW	WATER	N	F10-065	25-Jun-10		299-W15-227	C7575	75-15-0	Carbon	1	ug/L	U			Laboratory
B24JF2	CENTPLAT	GW	WATER	N	F10-065	30-Jun-10		299-W15-227	C7575	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B24JF2	CENTPLAT	GW	WATER	N	F10-065	30-Jun-10		299-W15-227	C7575	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B24JF2	CENTPLAT	GW	WATER	N	F10-065	30-Jun-10		299-W15-227	C7575	75-15-0	Carbon	1	ug/L	U			Laboratory
B24JF3	CENTPLAT	GW	WATER	N	F10-065	01-Jul-10		299-W15-227	C7575	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B24JF3	CENTPLAT	GW	WATER	N	F10-065	01-Jul-10		299-W15-227	C7575	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B24JF3	CENTPLAT	GW	WATER	N	F10-065	01-Jul-10		299-W15-227	C7575	75-15-0	Carbon	1	ug/L	U			Laboratory
B24JF4	CENTPLAT	GW	WATER	N	F10-065	12-Jul-10		299-W15-227	C7575	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B24JF4	CENTPLAT	GW	WATER	N	F10-065	12-Jul-10		299-W15-227	C7575	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B24JF4	CENTPLAT	GW	WATER	N	F10-065	12-Jul-10		299-W15-227	C7575	75-15-0	Carbon	1	ug/L	U			Laboratory
B24JH0	CENTPLAT	GW	WATER	N	F10-065	15-Jul-10		699-45-67	C7578	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B24JH0	CENTPLAT	GW	WATER	N	F10-065	15-Jul-10		699-45-67	C7578	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B24JH0	CENTPLAT	GW	WATER	N	F10-065	15-Jul-10		699-45-67	C7578	75-15-0	Carbon	1	ug/L	U			Laboratory
B24JH1	CENTPLAT	GW	WATER	N	F10-065	16-Jul-10		699-45-67	C7578	591-78-6	2-Hexanone	1	ug/L	U			
B24JH1	CENTPLAT	GW	WATER	N	F10-065	16-Jul-10		699-45-67	C7578	7439-92-1	Lead	0.2	ug/L	UD			
B24JH1	CENTPLAT	GW	WATER	N	F10-065	16-Jul-10		699-45-67	C7578	75-15-0	Carbon	1	ug/L	U			
B24JH2	CENTPLAT	GW	WATER	N	F10-065	22-Jul-10		699-45-67	C7578	591-78-6	2-Hexanone	1	ug/L	U		J	J qualifier
B24JH2	CENTPLAT	GW	WATER	N	F10-065	22-Jul-10		699-45-67	C7578	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B24JH2	CENTPLAT	GW	WATER	N	F10-065	22-Jul-10		699-45-67	C7578	75-15-0	Carbon	1	ug/L	U		J	J VALIDATION
B24JH3	CENTPLAT	GW	WATER	N	F10-065	23-Jul-10		699-45-67	C7578	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B24JH3	CENTPLAT	GW	WATER	N	F10-065	23-Jul-10		699-45-67	C7578	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B24JH3	CENTPLAT	GW	WATER	N	F10-065	23-Jul-10		699-45-67	C7578	75-15-0	Carbon	1	ug/L	U			Laboratory
B24JH4	CENTPLAT	GW	WATER	N	F10-065	27-Jul-10		699-45-67	C7578	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B24JH4	CENTPLAT	GW	WATER	N	F10-065	27-Jul-10		699-45-67	C7578	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B24JH4	CENTPLAT	GW	WATER	N	F10-065	27-Jul-10		699-45-67	C7578	75-15-0	Carbon	1	ug/L	U			Laboratory
B24JH8	CENTPLAT	GW	WATER	N	F10-065	01-Jul-10		699-43-67	C7579	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B24JH8	CENTPLAT	GW	WATER	N	F10-065	01-Jul-10		699-43-67	C7579	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B24JH8	CENTPLAT	GW	WATER	N	F10-065	01-Jul-10		699-43-67	C7579	75-15-0	Carbon	1	ug/L	U			Laboratory
B24JH9	CENTPLAT	GW	WATER	N	F10-065	08-Jul-10		699-43-67	C7579	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B24JH9	CENTPLAT	GW	WATER	N	F10-065	08-Jul-10		699-43-67	C7579	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B24JH9	CENTPLAT	GW	WATER	N	F10-065	08-Jul-10		699-43-67	C7579	75-15-0	Carbon	1	ug/L	U			Laboratory
B24JJ0	CENTPLAT	GW	WATER	N	F10-065	28-Jul-10		699-43-67	C7579	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B24JJ0	CENTPLAT	GW	WATER	N	F10-065	28-Jul-10		699-43-67	C7579	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B24JJ0	CENTPLAT	GW	WATER	N	F10-065	28-Jul-10		699-43-67	C7579	75-15-0	Carbon	1	ug/L	U			Laboratory
B24JJ1	CENTPLAT	GW	WATER	N	F10-065	28-Jul-10		699-43-67	C7579	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B24JJ1	CENTPLAT	GW	WATER	N	F10-065	28-Jul-10		699-43-67	C7579	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B24JJ1	CENTPLAT	GW	WATER	N	F10-065	28-Jul-10		699-43-67	C7579	75-15-0	Carbon	1	ug/L	U			Laboratory
B24JJ2	CENTPLAT	GW	WATER	N	F10-065	02-Aug-10		699-43-67	C7579	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B24JJ2	CENTPLAT	GW	WATER	N	F10-065	02-Aug-10		699-43-67	C7579	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B24JJ2	CENTPLAT	GW	WATER	N	F10-065	02-Aug-10		699-43-67	C7579	75-15-0	Carbon	1	ug/L	U			Laboratory
B24JJ5	CENTPLAT	GW	WATER	N	F10-065	17-Nov-10		299-W10-35	C7573	591-78-6	2-Hexanone	1	ug/L	U		J	J VALIDATION
B24JJ5	CENTPLAT	GW	WATER	N	F10-065	17-Nov-10		299-W10-35	C7573	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B24JJ5	CENTPLAT	GW	WATER	N	F10-065	17-Nov-10		299-W10-35	C7573	75-15-0	Carbon	1	ug/L	U		J	J VALIDATION
B24JJ6	CENTPLAT	GW	WATER	N	F10-065	03-Jun-10		299-W15-226	C7574	591-78-6	2-Hexanone	1	ug/L	U		J	J VALIDATION
B24JJ6	CENTPLAT	GW	WATER	N	F10-065	03-Jun-10		299-W15-226	C7574	7439-92-1	Lead	0.2	ug/L	UD			
B24JJ6	CENTPLAT	GW	WATER	N	F10-065	03-Jun-10		299-W15-226	C7574	75-15-0	Carbon	1	ug/L	U		J	J VALIDATION
B24JJ7	CENTPLAT	GW	WATER	N	F10-065	11-Jun-10		299-W15-227	C7575	591-78-6	2-Hexanone	1	ug/L	U		J	J VALIDATION
B24JJ7	CENTPLAT	GW	WATER	N	F10-065	11-Jun-10		299-W15-227	C7575	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B24JJ7	CENTPLAT	GW	WATER	N	F10-065	11-Jun-10		299-W15-227	C7575	75-15-0	Carbon	1	ug/L	U		J	J VALIDATION
B24JJ8	CENTPLAT	GW	WATER	N	F10-065	22-Jul-10		699-45-67	C7578	591-78-6	2-Hexanone	1	ug/L	U		J	J qualifier
B24JJ8	CENTPLAT	GW	WATER	N	F10-065	22-Jul-10		699-45-67	C7578	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B24JJ8	CENTPLAT	GW	WATER	N	F10-065	22-Jul-10		699-45-67	C7578	75-15-0	Carbon	1	ug/L	U		J	J VALIDATION
B24JJ9	CENTPLAT	GW	WATER	N	F10-065	08-Jul-10		699-43-67	C7579	591-78-6	2-Hexanone	1	ug/L	U		J	J qualifier
B24JJ9	CENTPLAT	GW	WATER	N	F10-065	08-Jul-10		699-43-67	C7579	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B24JJ9	CENTPLAT	GW	WATER	N	F10-065	08-Jul-10		699-43-67	C7579	75-15-0	Carbon	1	ug/L	U		J	J VALIDATION
B24K85	PNLGW	GW	WATER	Y	F10-139	30-Mar-10		199-05-109	C5579	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B24K85	PNLGW	GW	WATER	Y	F10-139	30-Mar-10		199-05-109	C5579	7440-22-4	Silver	9.4	ug/L	B			Laboratory
B24K86	PNLGW	GW	WATER	N	F10-139	30-Mar-10		199-05-109	C5579	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B24K86	PNLGW	GW	WATER	N	F10-139	30-Mar-10		199-05-109	C5579	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B24K86	PNLGW	GW	WATER	N	F10-139	30-Mar-10		199-05-109	C5579	7440-22-4	Silver	7.4	ug/L	B			Laboratory
B24K86	PNLGW	GW	WATER	N	F10-139	30-Mar-10		199-05-109	C5579	75-15-0	Carbon	1	ug/L	U			Laboratory
B24K95	PNLGW	GW	WATER	Y	I10-025	22-Apr-10		299-W10-22	A9890	7440-22-4	Silver	5	ug/L	U			Laboratory
B24K96	PNLGW	GW	WATER	N	I10-025	22-Apr-10		299-W10-22	A9890	7440-22-4	Silver	5	ug/L	U			Laboratory
B24K96	PNLGW	GW	WATER	N	I10-025	22-Apr-10		299-W10-22	A9890	75-15-0	Carbon	1	ug/L	U			Laboratory
B24K98	PNLGW	GW	WATER	Y	I10-025	22-Apr-10		299-W10-24	B8546	7440-22-4	Silver	5	ug/L	U			Laboratory
B24K99	PNLGW	GW	WATER	N	I10-025	22-Apr-10		299-W10-24	B8546	7440-22-4	Silver	5	ug/L	U			Laboratory
B24K99	PNLGW	GW	WATER	N	I10-025	22-Apr-10		299-W10-24	B8546	75-15-0	Carbon	1	ug/L	U			Laboratory
B24KB2	PNLGW	GW	WATER	Y	I10-025	22-Apr-10		299-W10-24	B8546	7440-22-4	Silver	5	ug/L	U			Laboratory
B24KB3	PNLGW	GW	WATER	N	I10-025	22-Apr-10		299-W10-24	B8546	7440-22-4	Silver	5	ug/L	U			Laboratory
B24KB3	PNLGW	GW	WATER	N	I10-025	22-Apr-10		299-W10-24	B8546	75-15-0	Carbon	1	ug/L	U			Laboratory
B24KB5	PNLGW	GW	WATER	Y	I10-025	07-Apr-10		299-W11-39	C3117	7440-22-4	Silver	5	ug/L	U			
B24KB6	PNLGW	GW	WATER	N	I10-025	07-Apr-10		299-W11-39	C3117	7440-22-4	Silver	5	ug/L	U			Laboratory
B24KB6	PNLGW	GW	WATER	N	I10-025	07-Apr-10		299-W11-39	C3117	75-15-0	Carbon	1	ug/L	U			Laboratory
B24KB9	PNLGW	GW	WATER	Y	I10-025	18-Apr-10		299-W11-40	C3118	7440-22-4	Silver	5	ug/L	U			Laboratory
B24KC0	PNLGW	GW	WATER	N	I10-025	18-Apr-10		299-W11-40	C3118	7440-22-4	Silver	5	ug/L	U			Laboratory
B24KC0	PNLGW	GW	WATER	N	I10-025	18-Apr-10		299-W11-40	C3118	75-15-0	Carbon	1	ug/L	U			
B24KC3	PNLGW	GW	WATER	Y	I10-025	01-Jun-10		299-W11-42	C3242	7440-22-4	Silver	5	ug/L	U			Laboratory
B24KC4	PNLGW	GW	WATER	N	I10-025	01-Jun-10		299-W11-42	C3242	7440-22-4	Silver	5	ug/L	U			Laboratory
B24KC4	PNLGW	GW	WATER	N	I10-025	01-Jun-10		299-W11-42	C3242	75-15-0	Carbon	1	ug/L	U			Laboratory
B24KD0	PNLGW	GW	WATER	Y	I10-025	29-Apr-10		299-W11-45	C4948	7440-22-4	Silver	5	ug/L	U			Laboratory
B24KD1	PNLGW	GW	WATER	N	I10-025	29-Apr-10		299-W11-45	C4948	7440-22-4	Silver	5	ug/L	U			Laboratory
B24KD1	PNLGW	GW	WATER	N	I10-025	29-Apr-10		299-W11-45	C4948	75-15-0	Carbon	1	ug/L	U			Laboratory
B24KD4	PNLGW	GW	WATER	Y	I10-025	29-Apr-10		299-W11-46	C4950	7440-22-4	Silver	5	ug/L	U			Laboratory
B24KD5	PNLGW	GW	WATER	N	I10-025	29-Apr-10		299-W11-46	C4950	7440-22-4	Silver	5	ug/L	U			Laboratory
B24KD5	PNLGW	GW	WATER	N	I10-025	29-Apr-10		299-W11-46	C4950	75-15-0	Carbon	1	ug/L	U			Laboratory
B24KD8	PNLGW	GW	WATER	Y	I10-025	18-Apr-10		299-W14-16	C3120	7440-22-4	Silver	5	ug/L	U			Laboratory
B24KD9	PNLGW	GW	WATER	N	I10-025	18-Apr-10		299-W14-16	C3120	7440-22-4	Silver	5	ug/L	U			Laboratory
B24KD9	PNLGW	GW	WATER	N	I10-025	18-Apr-10		299-W14-16	C3120	75-15-0	Carbon	1	ug/L	U			
B24KF2	PNLGW	GW	WATER	Y	I10-025	13-Aug-10		299-W15-44	C3956	7440-22-4	Silver	7	ug/L	U			Laboratory
B24KF3	PNLGW	GW	WATER	N	I10-025	13-Aug-10		299-W15-44	C3956	7440-22-4	Silver	7	ug/L	U			Laboratory
B24KF3	PNLGW	GW	WATER	N	I10-025	13-Aug-10		299-W15-44	C3956	75-15-0	Carbon	1	ug/L	U			Laboratory
B24KF7	PNLGW	GW	WATER	N	I10-025	27-Apr-10		299-W15-763	C3339	75-15-0	Carbon	1	ug/L	U			Laboratory
B24KL0	PNLGW	GW	WATER	Y	I10-024	06-Apr-10		199-K-30	A4655	7440-22-4	Silver	6	ug/L	U			
B24KL1	PNLGW	GW	WATER	N	I10-024	06-Apr-10		199-K-30	A4655	7440-22-4	Silver	6	ug/L	U			
B24KL4	PNLGW	GW	WATER	N	I10-024	06-Apr-10		199-K-30	A4655	7440-22-4	Silver	5	ug/L	U			Laboratory
B24KL6	PNLGW	GW	WATER	Y	I10-024	08-Apr-10		199-K-107A	A9843	7440-22-4	Silver	5	ug/L	U			Laboratory
B24KL7	PNLGW	GW	WATER	N	I10-024	08-Apr-10		199-K-107A	A9843	7440-22-4	Silver	5	ug/L	U			Laboratory
B24KL7	PNLGW	GW	WATER	N	I10-024	08-Apr-10		199-K-107A	A9843	75-15-0	Carbon	1	ug/L	U			Laboratory
B24KL8	PNLGW	GW	WATER	Y	I10-024	08-Apr-10		199-K-107A	A9843	7440-22-4	Silver	5	ug/L	U			Laboratory
B24KL9	PNLGW	GW	WATER	N	I10-024	08-Apr-10		199-K-107A	A9843	7440-22-4	Silver	5	ug/L	U			Laboratory
B24KL9	PNLGW	GW	WATER	N	I10-024	08-Apr-10		199-K-107A	A9843	75-15-0	Carbon	1	ug/L	U			Laboratory
B24KR0	PNLGW	GW	WATER	Y	I10-024	06-Apr-10		199-K-30	A4655	7440-22-4	Silver	5	ug/L	U			Laboratory
B24L42	PNLGW	GW	WATER	Y	X10-040	09-Apr-10		DD-39-3	B8481	7440-22-4	Silver	5	ug/L	U			Laboratory
B24L43	PNLGW	GW	WATER	N	X10-040	09-Apr-10		DD-39-3	B8481	7440-22-4	Silver	5	ug/L	U			Laboratory
B24L60	PNLGW	GW	WATER	Y	X10-040	15-Apr-10		DD-42-4	B8506	7440-22-4	Silver	5	ug/L	U			Laboratory
B24L61	PNLGW	GW	WATER	N	X10-040	15-Apr-10		DD-42-4	B8506	7440-22-4	Silver	5	ug/L	U			Laboratory
B24L66	PNLGW	GW	WATER	Y	X10-040	15-Apr-10		DD-43-3	B8508	7440-22-4	Silver	5	ug/L	U			Laboratory
B24L67	PNLGW	GW	WATER	N	X10-040	15-Apr-10		DD-43-3	B8508	7440-22-4	Silver	5	ug/L	U			
B24L69	PNLGW	GW	WATER	Y	X10-040	15-Apr-10		DD-44-4	B8510	7440-22-4	Silver	5	ug/L	U			Laboratory
B24L70	PNLGW	GW	WATER	N	X10-040	15-Apr-10		DD-44-4	B8510	7440-22-4	Silver	5	ug/L	U			
B24L83	PNLGW	GW	WATER	Y	X10-040	19-Apr-10		Redox-1-6.0	C3512	7440-22-4	Silver	5	ug/L	U			Laboratory
B24L84	PNLGW	GW	WATER	N	X10-040	19-Apr-10		Redox-1-6.0	C3512	7440-22-4	Silver	5	ug/L	U			Laboratory
B24L91	PNLGW	GW	WATER	Y	X10-040	09-Apr-10		Redox-2-6.0	C3513	7440-22-4	Silver	5	ug/L	U			Laboratory
B24L92	PNLGW	GW	WATER	N	X10-040	09-Apr-10		Redox-2-6.0	C3513	7440-22-4	Silver	5	ug/L	U			Laboratory
B24L99	PNLGW	GW	WATER	Y	X10-040	09-Apr-10		Redox-3-4.6	C3514	7440-22-4	Silver	5	ug/L	U			Laboratory
B24LB0	PNLGW	GW	WATER	N	X10-040	09-Apr-10		Redox-3-4.6	C3514	7440-22-4	Silver	5	ug/L	U			Laboratory

B24LB5	PNLGW	GW	WATER	Y	X10-040	09-Apr-10
B24LB6	PNLGW	GW	WATER	N	X10-040	09-Apr-10
B24LH8	PNLGW	GW	WATER	Y	X10-039	12-Apr-10
B24LH8	PNLGW	GW	WATER	Y	X10-039	12-Apr-10
B24LH8	PNLGW	GW	WATER	Y	X10-039	12-Apr-10
B24LH8	PNLGW	GW	WATER	Y	X10-039	12-Apr-10
B24LH8	PNLGW	GW	WATER	Y	X10-039	12-Apr-10
B24LH9	PNLGW	GW	WATER	N	X10-039	12-Apr-10
B24LH9	PNLGW	GW	WATER	N	X10-039	12-Apr-10
B24LH9	PNLGW	GW	WATER	N	X10-039	12-Apr-10
B24LH9	PNLGW	GW	WATER	N	X10-039	12-Apr-10
B24LH9	PNLGW	GW	WATER	N	X10-039	12-Apr-10
B24LI2	PNLGW	GW	WATER	Y	X10-039	26-Apr-10
B24LI2	PNLGW	GW	WATER	Y	X10-039	26-Apr-10
B24LI2	PNLGW	GW	WATER	Y	X10-039	26-Apr-10
B24LI2	PNLGW	GW	WATER	Y	X10-039	26-Apr-10
B24LI2	PNLGW	GW	WATER	Y	X10-039	26-Apr-10
B24LI3	PNLGW	GW	WATER	N	X10-039	26-Apr-10
B24LI3	PNLGW	GW	WATER	N	X10-039	26-Apr-10
B24LI3	PNLGW	GW	WATER	N	X10-039	26-Apr-10
B24LI3	PNLGW	GW	WATER	N	X10-039	26-Apr-10
B24LI3	PNLGW	GW	WATER	N	X10-039	26-Apr-10
B24LI6	PNLGW	GW	WATER	N	X10-039	26-Apr-10
B24LI6	PNLGW	GW	WATER	N	X10-039	26-Apr-10
B24LJ7	PNLGW	GW	WATER	Y	X10-039	20-May-10
B24LJ7	PNLGW	GW	WATER	Y	X10-039	20-May-10
B24LJ7	PNLGW	GW	WATER	Y	X10-039	20-May-10
B24LJ7	PNLGW	GW	WATER	Y	X10-039	20-May-10
B24LJ7	PNLGW	GW	WATER	Y	X10-039	20-May-10
B24LJ8	PNLGW	GW	WATER	N	X10-039	20-May-10
B24LJ8	PNLGW	GW	WATER	N	X10-039	20-May-10
B24LJ8	PNLGW	GW	WATER	N	X10-039	20-May-10
B24LJ8	PNLGW	GW	WATER	N	X10-039	20-May-10
B24LJ8	PNLGW	GW	WATER	N	X10-039	20-May-10
B24LK0	PNLGW	GW	WATER	N	X10-039	20-May-10
B24LK0	PNLGW	GW	WATER	N	X10-039	20-May-10
B24LK1	PNLGW	GW	WATER	Y	X10-039	12-Apr-10
B24LK1	PNLGW	GW	WATER	Y	X10-039	12-Apr-10
B24LK1	PNLGW	GW	WATER	Y	X10-039	12-Apr-10
B24LK1	PNLGW	GW	WATER	Y	X10-039	12-Apr-10
B24LK1	PNLGW	GW	WATER	Y	X10-039	12-Apr-10
B24LK2	PNLGW	GW	WATER	N	X10-039	12-Apr-10
B24LK2	PNLGW	GW	WATER	N	X10-039	12-Apr-10
B24LK2	PNLGW	GW	WATER	N	X10-039	12-Apr-10
B24LK2	PNLGW	GW	WATER	N	X10-039	12-Apr-10
B24LK2	PNLGW	GW	WATER	N	X10-039	12-Apr-10
B24LK4	PNLGW	GW	WATER	N	X10-039	12-Apr-10
B24LK4	PNLGW	GW	WATER	N	X10-039	12-Apr-10
B24LK5	PNLGW	GW	WATER	Y	X10-039	12-Apr-10
B24LK5	PNLGW	GW	WATER	Y	X10-039	12-Apr-10
B24LK5	PNLGW	GW	WATER	Y	X10-039	12-Apr-10
B24LK5	PNLGW	GW	WATER	Y	X10-039	12-Apr-10
B24LK5	PNLGW	GW	WATER	Y	X10-039	12-Apr-10
B24LK6	PNLGW	GW	WATER	N	X10-039	12-Apr-10
B24LK6	PNLGW	GW	WATER	N	X10-039	12-Apr-10
B24LK6	PNLGW	GW	WATER	N	X10-039	12-Apr-10
B24LK6	PNLGW	GW	WATER	N	X10-039	12-Apr-10
B24LK6	PNLGW	GW	WATER	N	X10-039	12-Apr-10
B24LK8	PNLGW	GW	WATER	N	X10-039	12-Apr-10
B24LK8	PNLGW	GW	WATER	N	X10-039	12-Apr-10
B24LK9	PNLGW	GW	WATER	Y	X10-039	12-Apr-10
B24LK9	PNLGW	GW	WATER	Y	X10-039	12-Apr-10
B24LK9	PNLGW	GW	WATER	Y	X10-039	12-Apr-10
B24LK9	PNLGW	GW	WATER	Y	X10-039	12-Apr-10
B24LK9	PNLGW	GW	WATER	Y	X10-039	12-Apr-10
B24LL0	PNLGW	GW	WATER	N	X10-039	12-Apr-10
B24LL0	PNLGW	GW	WATER	N	X10-039	12-Apr-10
B24LL0	PNLGW	GW	WATER	N	X10-039	12-Apr-10
B24LL0	PNLGW	GW	WATER	N	X10-039	12-Apr-10
B24LL0	PNLGW	GW	WATER	N	X10-039	12-Apr-10
B24LL2	PNLGW	GW	WATER	N	X10-039	12-Apr-10
B24LL2	PNLGW	GW	WATER	N	X10-039	12-Apr-10
B24LL3	PNLGW	GW	WATER	Y	X10-039	12-Apr-10
B24LL3	PNLGW	GW	WATER	Y	X10-039	12-Apr-10
B24LL3	PNLGW	GW	WATER	Y	X10-039	12-Apr-10
B24LL3	PNLGW	GW	WATER	Y	X10-039	12-Apr-10
B24LL3	PNLGW	GW	WATER	Y	X10-039	12-Apr-10
B24LL4	PNLGW	GW	WATER	N	X10-039	12-Apr-10
B24LL4	PNLGW	GW	WATER	N	X10-039	12-Apr-10
B24LL4	PNLGW	GW	WATER	N	X10-039	12-Apr-10
B24LL4	PNLGW	GW	WATER	N	X10-039	12-Apr-10
B24LL6	PNLGW	GW	WATER	N	X10-039	12-Apr-10
B24LL6	PNLGW	GW	WATER	N	X10-039	12-Apr-10
B24LL7	PNLGW	GW	WATER	Y	X10-039	11-Apr-10
B24LL7	PNLGW	GW	WATER	Y	X10-039	11-Apr-10
B24LL7	PNLGW	GW	WATER	Y	X10-039	11-Apr-10
B24LL7	PNLGW	GW	WATER	Y	X10-039	11-Apr-10
B24LL7	PNLGW	GW	WATER	Y	X10-039	11-Apr-10
B24LL8	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24LL8	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24LL8	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24LL8	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24LL8	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24LM0	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24LM0	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24LM1	PNLGW	GW	WATER	Y	X10-039	11-Apr-10
B24LM1	PNLGW	GW	WATER	Y	X10-039	11-Apr-10
B24LM1	PNLGW	GW	WATER	Y	X10-039	11-Apr-10
B24LM1	PNLGW	GW	WATER	Y	X10-039	11-Apr-10
B24LM1	PNLGW	GW	WATER	Y	X10-039	11-Apr-10
B24LM2	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24LM2	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24LM2	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24LM2	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24LM2	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24LM5	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24LM5	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24LN0	PNLGW	GW	WATER	Y	X10-039	11-Apr-10
B24LN0	PNLGW	GW	WATER	Y	X10-039	11-Apr-10
B24LN0	PNLGW	GW	WATER	Y	X10-039	11-Apr-10
B24LN0	PNLGW	GW	WATER	Y	X10-039	11-Apr-10
B24LN0	PNLGW	GW	WATER	Y	X10-039	11-Apr-10
B24LN1	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24LN1	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24LN1	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24LN1	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24LN1	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24LN3	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24LN3	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24LN4	PNLGW	GW	WATER	Y	X10-039	11-Apr-10
B24LN4	PNLGW	GW	WATER	Y	X10-039	11-Apr-10
B24LN4	PNLGW	GW	WATER	Y	X10-039	11-Apr-10
B24LN4	PNLGW	GW	WATER	Y	X10-039	11-Apr-10
B24LN4	PNLGW	GW	WATER	Y	X10-039	11-Apr-10
B24LN5	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24LN5	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24LN5	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24LN5	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24LN5	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24LN7	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24LN7	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24LN8	PNLGW	GW	WATER	Y	X10-039	09-Apr-10
B24LN8	PNLGW	GW	WATER	Y	X10-039	09-Apr-10
B24LN8	PNLGW	GW	WATER	Y	X10-039	09-Apr-10
B24LN8	PNLGW	GW	WATER	Y	X10-039	09-Apr-10
B24LN8	PNLGW	GW	WATER	Y	X10-039	09-Apr-10
B24LN9	PNLGW	GW	WATER	N	X10-039	09-Apr-10
B24LN9	PNLGW	GW	WATER	N	X10-039	09-Apr-10
B24LN9	PNLGW	GW	WATER	N	X10-039	09-Apr-10
B24LN9	PNLGW	GW	WATER	N	X10-039	09-Apr-10
B24LN9	PNLGW	GW	WATER	N	X10-039	09-Apr-10
B24LP1	PNLGW	GW	WATER	N	X10-039	09-Apr-10
B24LP1	PNLGW	GW	WATER	N	X10-039	09-Apr-10
B24LP2	PNLGW	GW	WATER	Y	X10-039	26-Apr-10

		Redox-4-6.0	C3515	7440-22-4	Silver	5	ug/L	U			Laboratory
		Redox-4-6.0	C3515	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-10-54A	A5063	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-10-54A	A5063	7439-92-1	Lead	23	ug/L	U			Laboratory
		699-10-54A	A5063	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-10-54A	A5063	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-10-54A	A5063	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-10-54A	A5063	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-10-54A	A5063	7439-92-1	Lead	23	ug/L	U			Laboratory
		699-10-54A	A5063	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-10-54A	A5063	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-10-54A	A5063	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-14-38	A5068	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-14-38	A5068	7439-92-1	Lead	23	ug/L	U			Laboratory
		699-14-38	A5068	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-14-38	A5068	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-14-38	A5068	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-14-38	A5068	7439-92-1	Lead	0.222	ug/L	BD			Laboratory
		699-14-38	A5068	7439-92-1	Lead	23	ug/L	U			Laboratory
		699-14-38	A5068	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-14-38	A5068	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-14-38	A5068	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-14-38	A5068	591-78-6	2-Hexanone	0.22	ug/L	U			
		699-14-38	A5068	75-15-0	Carbon	0.05	ug/L	U			
		699-17-5	A5073	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-17-5	A5073	7439-92-1	Lead	23	ug/L	U			Laboratory
		699-17-5	A5073	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-17-5	A5073	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-17-5	A5073	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-17-5	A5073	7439-92-1	Lead	13.3	ug/L	D			Laboratory
		699-17-5	A5073	7439-92-1	Lead	23	ug/L	U			Laboratory
		699-17-5	A5073	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-17-5	A5073	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-17-5	A5073	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-17-5	A5073	591-78-6	2-Hexanone	0.22	ug/L	U			
		699-17-5	A5073	75-15-0	Carbon	0.051	ug/L	U			
		699-20-20	A5080	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-20-20	A5080	7439-92-1	Lead	23	ug/L	U			Laboratory
		699-20-20	A5080	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-20-20	A5080	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-20-20	A5080	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-20-20	A5080	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-20-20	A5080	7439-92-1	Lead	23	ug/L	U			Laboratory
		699-20-20	A5080	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-20-20	A5080	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-20-20	A5080	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-20-20	A5080	591-78-6	2-Hexanone	0.22	ug/L	U			
		699-20-20	A5080	75-15-0	Carbon	0.05	ug/L	U			
		699-26-15A	A5100	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-26-15A	A5100	7439-92-1	Lead	23	ug/L	U			Laboratory
		699-26-15A	A5100	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-26-15A	A5100	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-26-15A	A5100	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-26-15A	A5100	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-26-15A	A5100	7439-92-1	Lead	23	ug/L	U			Laboratory
		699-26-15A	A5100	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-26-15A	A5100	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-26-15A	A5100	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-26-15A	A5100	591-78-6	2-Hexanone	0.22	ug/L	U			
		699-26-15A	A5100	75-15-0	Carbon	0.05	ug/L	U			
		699-29-4	A8490	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-29-4	A8490	7439-92-1	Lead	23	ug/L	U			Laboratory
		699-29-4	A8490	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-29-4	A8490	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-29-4	A8490	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-29-4	A8490	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-29-4	A8490	7439-92-1	Lead	23	ug/L	U			Laboratory
		699-29-4	A8490	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-29-4	A8490	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-29-4	A8490	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-29-4	A8490	591-78-6	2-Hexanone	0.22	ug/L	U			
		699-29-4	A8490	75-15-0	Carbon	0.05	ug/L	U			
		699-31-11	A8503	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-31-11	A8503	7439-92-1	Lead	23	ug/L	U			Laboratory
		699-31-11	A8503	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-31-11	A8503	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-31-11	A8503	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-31-11	A8503	7439-92-1	Lead	0.203	ug/L	BD			Laboratory
		699-31-11	A8503	7439-92-1	Lead	23	ug/L	U			Laboratory
		699-31-11	A8503	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-31-11	A8503	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-31-11	A8503	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-31-11	A8503	591-78-6	2-Hexanone	0.22	ug/L	U			
		699-31-11	A8503	75-15-0	Carbon	0.05	ug/L	U			
		699-32-22A	A5126	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-32-22A	A5126	7439-92-1	Lead	23	ug/L	U			Laboratory
		699-32-22A	A5126	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
		699-32-22A	A5126	7440-22-4	Silver	0.1	ug/L	U			Laboratory
		699-32-22A	A5126	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-32-22A	A5126	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-32-22A	A5126	7439-92-1	Lead	23	ug/L	U			Laboratory
		699-32-22A	A5126	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
		699-32-22A	A5126	7440-22-4	Silver	0.1	ug/L	U			Laboratory
		699-32-22A	A5126	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-32-22A	A5126	591-78-6	2-Hexanone	0.22	ug/L	U			
		699-32-22A	A5126	75-15-0	Carbon	0.05	ug/L	U			
		699-34-88	A5138	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-34-88	A5138	7439-92-1	Lead	23	ug/L	U			Laboratory
		699-34-88	A5138	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
		699-34-88	A5138	7440-22-4	Silver	0.1	ug/L	U			Laboratory
		699-34-88	A5138	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-34-88	A5138	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-34-88	A5138	7439-92-1	Lead	23	ug/L	U			Laboratory
		699-34-88	A5138	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
		699-34-88	A5138	7440-22-4	Silver	0.1	ug/L	U			Laboratory
		699-34-88	A5138	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-34-88	A5138	591-78-6	2-Hexanone	0.22	ug/L	U			
		699-34-88	A5138	75-15-0	Carbon	0.057	ug/L	J	G		*
		699-35-9	A5142	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-35-9	A5142	7439-92-1	Lead	23	ug/L	U			Laboratory
		699-35-9	A5142	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
		699-35-9	A5142	7440-22-4	Silver	0.1	ug/L	U			Laboratory
		699-35-9	A5142	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-35-9	A5142	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-35-9	A5142	7439-92-1	Lead	23	ug/L	U			Laboratory
		699-35-9	A5142	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
		699-35-9	A5142	7440-22-4	Silver	0.1	ug/L	U			Laboratory
		699-35-9	A5142	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-35-9	A5142	591-78-6	2-Hexanone	0.22	ug/L	U			
		699-35-9	A5142	75-15-0	Carbon	0.05	ug/L	U			
		699-38-15	A8594	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-38-15	A8594	7439-92-1	Lead	23	ug/L	U			Laboratory
		699-38-15	A8594	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
		699-38-15	A8594	7440-22-4	Silver	0.1	ug/L	U			Laboratory
		699-38-15	A8594	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-38-15	A8594	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-38-15	A8594	7439-92-1	Lead	23	ug/L	U			Laboratory
		699-38-15	A8594	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
		699-38-15	A8594	7440-22-4	Silver	0.1	ug/L	U			Laboratory
		699-38-15	A8594	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-38-15	A8594	591-78-6	2-Hexanone	0.22	ug/L	U			
		699-38-15	A8594	75-15-0	Carbon	0.05	ug/L	U			
		699-41-23	A5159	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-41-23	A5159	7439-92-1	Lead	23	ug/L	U			Laboratory
		699-41-23	A5159	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-41-23	A5159	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-41-23	A5159	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-41-23	A5159	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-41-23	A5159	7439-92-1	Lead	23	ug/L	U			Laboratory
		699-41-23	A5159	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-41-23	A5159	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-41-23	A5159	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-41-23	A5159	591-78-6	2-Hexanone	0.22	ug/L	U			
		699-41-23	A5159	75-15-0	Carbon	0.05	ug/L	U			
		699-42-12A	A5163	7439-92-1	Lead	0.2	ug/L	UD			Laboratory

B24LP2	PNLGW	GW	WATER	Y	X10-039	26-Apr-10
B24LP2	PNLGW	GW	WATER	Y	X10-039	26-Apr-10
B24LP2	PNLGW	GW	WATER	Y	X10-039	26-Apr-10
B24LP2	PNLGW	GW	WATER	Y	X10-039	26-Apr-10
B24LP3	PNLGW	GW	WATER	N	X10-039	26-Apr-10
B24LP3	PNLGW	GW	WATER	N	X10-039	26-Apr-10
B24LP3	PNLGW	GW	WATER	N	X10-039	26-Apr-10
B24LP3	PNLGW	GW	WATER	N	X10-039	26-Apr-10
B24LP3	PNLGW	GW	WATER	N	X10-039	26-Apr-10
B24LP5	PNLGW	GW	WATER	N	X10-039	26-Apr-10
B24LP5	PNLGW	GW	WATER	N	X10-039	26-Apr-10
B24LP6	PNLGW	GW	WATER	Y	X10-039	09-Apr-10
B24LP6	PNLGW	GW	WATER	Y	X10-039	09-Apr-10
B24LP6	PNLGW	GW	WATER	Y	X10-039	09-Apr-10
B24LP6	PNLGW	GW	WATER	Y	X10-039	09-Apr-10
B24LP6	PNLGW	GW	WATER	Y	X10-039	09-Apr-10
B24LP7	PNLGW	GW	WATER	N	X10-039	09-Apr-10
B24LP7	PNLGW	GW	WATER	N	X10-039	09-Apr-10
B24LP7	PNLGW	GW	WATER	N	X10-039	09-Apr-10
B24LP7	PNLGW	GW	WATER	N	X10-039	09-Apr-10
B24LP7	PNLGW	GW	WATER	N	X10-039	09-Apr-10
B24LR0	PNLGW	GW	WATER	N	X10-039	09-Apr-10
B24LR0	PNLGW	GW	WATER	N	X10-039	09-Apr-10
B24LR1	PNLGW	GW	WATER	N	X10-039	09-Apr-10
B24LR1	PNLGW	GW	WATER	N	X10-039	09-Apr-10
B24LR2	PNLGW	GW	WATER	Y	X10-039	09-Apr-10
B24LR2	PNLGW	GW	WATER	Y	X10-039	09-Apr-10
B24LR2	PNLGW	GW	WATER	Y	X10-039	09-Apr-10
B24LR2	PNLGW	GW	WATER	Y	X10-039	09-Apr-10
B24LR2	PNLGW	GW	WATER	Y	X10-039	09-Apr-10
B24LR3	PNLGW	GW	WATER	N	X10-039	09-Apr-10
B24LR3	PNLGW	GW	WATER	N	X10-039	09-Apr-10
B24LR3	PNLGW	GW	WATER	N	X10-039	09-Apr-10
B24LR3	PNLGW	GW	WATER	N	X10-039	09-Apr-10
B24LR3	PNLGW	GW	WATER	N	X10-039	09-Apr-10
B24LR5	PNLGW	GW	WATER	Y	X10-039	09-Apr-10
B24LR5	PNLGW	GW	WATER	Y	X10-039	09-Apr-10
B24LR5	PNLGW	GW	WATER	Y	X10-039	09-Apr-10
B24LR5	PNLGW	GW	WATER	Y	X10-039	09-Apr-10
B24LR5	PNLGW	GW	WATER	Y	X10-039	09-Apr-10
B24LR6	PNLGW	GW	WATER	N	X10-039	09-Apr-10
B24LR6	PNLGW	GW	WATER	N	X10-039	09-Apr-10
B24LR6	PNLGW	GW	WATER	N	X10-039	09-Apr-10
B24LR6	PNLGW	GW	WATER	N	X10-039	09-Apr-10
B24LR6	PNLGW	GW	WATER	N	X10-039	09-Apr-10
B24LR8	PNLGW	GW	WATER	N	X10-039	09-Apr-10
B24LR8	PNLGW	GW	WATER	N	X10-039	09-Apr-10
B24LR9	PNLGW	GW	WATER	Y	X10-039	26-Apr-10
B24LR9	PNLGW	GW	WATER	Y	X10-039	26-Apr-10
B24LR9	PNLGW	GW	WATER	Y	X10-039	26-Apr-10
B24LR9	PNLGW	GW	WATER	Y	X10-039	26-Apr-10
B24LR9	PNLGW	GW	WATER	Y	X10-039	26-Apr-10
B24LT0	PNLGW	GW	WATER	N	X10-039	26-Apr-10
B24LT0	PNLGW	GW	WATER	N	X10-039	26-Apr-10
B24LT0	PNLGW	GW	WATER	N	X10-039	26-Apr-10
B24LT0	PNLGW	GW	WATER	N	X10-039	26-Apr-10
B24LT0	PNLGW	GW	WATER	N	X10-039	26-Apr-10
B24LT2	PNLGW	GW	WATER	N	X10-039	26-Apr-10
B24LT2	PNLGW	GW	WATER	N	X10-039	26-Apr-10
B24LT3	PNLGW	GW	WATER	Y	X10-039	27-Apr-10
B24LT3	PNLGW	GW	WATER	Y	X10-039	27-Apr-10
B24LT3	PNLGW	GW	WATER	Y	X10-039	27-Apr-10
B24LT3	PNLGW	GW	WATER	Y	X10-039	27-Apr-10
B24LT3	PNLGW	GW	WATER	Y	X10-039	27-Apr-10
B24LT4	PNLGW	GW	WATER	N	X10-039	27-Apr-10
B24LT4	PNLGW	GW	WATER	N	X10-039	27-Apr-10
B24LT4	PNLGW	GW	WATER	N	X10-039	27-Apr-10
B24LT4	PNLGW	GW	WATER	N	X10-039	27-Apr-10
B24LT4	PNLGW	GW	WATER	N	X10-039	27-Apr-10
B24LT7	PNLGW	GW	WATER	N	X10-039	27-Apr-10
B24LT7	PNLGW	GW	WATER	N	X10-039	27-Apr-10
B24LT8	PNLGW	GW	WATER	Y	X10-039	29-Apr-10
B24LT8	PNLGW	GW	WATER	Y	X10-039	29-Apr-10
B24LT8	PNLGW	GW	WATER	Y	X10-039	29-Apr-10
B24LT8	PNLGW	GW	WATER	Y	X10-039	29-Apr-10
B24LT8	PNLGW	GW	WATER	Y	X10-039	29-Apr-10
B24LT9	PNLGW	GW	WATER	N	X10-039	29-Apr-10
B24LT9	PNLGW	GW	WATER	N	X10-039	29-Apr-10
B24LT9	PNLGW	GW	WATER	N	X10-039	29-Apr-10
B24LT9	PNLGW	GW	WATER	N	X10-039	29-Apr-10
B24LT9	PNLGW	GW	WATER	N	X10-039	29-Apr-10
B24LV2	PNLGW	GW	WATER	N	X10-039	29-Apr-10
B24LV2	PNLGW	GW	WATER	N	X10-039	29-Apr-10
B24LV3	PNLGW	GW	WATER	Y	X10-039	11-Apr-10
B24LV3	PNLGW	GW	WATER	Y	X10-039	11-Apr-10
B24LV3	PNLGW	GW	WATER	Y	X10-039	11-Apr-10
B24LV3	PNLGW	GW	WATER	Y	X10-039	11-Apr-10
B24LV3	PNLGW	GW	WATER	Y	X10-039	11-Apr-10
B24LV4	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24LV4	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24LV4	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24LV4	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24LV4	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24LV7	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24LV7	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24LV8	PNLGW	GW	WATER	Y	X10-039	11-Apr-10
B24LV8	PNLGW	GW	WATER	Y	X10-039	11-Apr-10
B24LV8	PNLGW	GW	WATER	Y	X10-039	11-Apr-10
B24LV8	PNLGW	GW	WATER	Y	X10-039	11-Apr-10
B24LV8	PNLGW	GW	WATER	Y	X10-039	11-Apr-10
B24LV9	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24LV9	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24LV9	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24LV9	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24LX1	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24LX1	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24LX2	PNLGW	GW	WATER	Y	X10-039	11-Apr-10
B24LX2	PNLGW	GW	WATER	Y	X10-039	11-Apr-10
B24LX2	PNLGW	GW	WATER	Y	X10-039	11-Apr-10
B24LX2	PNLGW	GW	WATER	Y	X10-039	11-Apr-10
B24LX2	PNLGW	GW	WATER	Y	X10-039	11-Apr-10
B24LX3	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24LX3	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24LX3	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24LX3	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24LX3	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24LX6	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24LX6	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24LX7	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24LX7	PNLGW	GW	WATER	N	X10-039	11-Apr-10

		699-42-12A	A5163	7439-92-1	Lead	23	ug/L	U					Laboratory
		699-42-12A	A5163	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		699-42-12A	A5163	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		699-42-12A	A5163	7440-22-4	Silver	5	ug/L	B					Laboratory
		699-42-12A	A5163	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		699-42-12A	A5163	7439-92-1	Lead	23	ug/L	U					Laboratory
		699-42-12A	A5163	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		699-42-12A	A5163	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		699-42-12A	A5163	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-42-12A	A5163	591-78-6	2-Hexanone	0.22	ug/L	U					
		699-42-12A	A5163	75-15-0	Carbon	0.05	ug/L	U					
		699-43-89	A5181	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		699-43-89	A5181	7439-92-1	Lead	23	ug/L	U					Laboratory
		699-43-89	A5181	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		699-43-89	A5181	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		699-43-89	A5181	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-43-89	A5181	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		699-43-89	A5181	7439-92-1	Lead	23	ug/L	U					Laboratory
		699-43-89	A5181	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		699-43-89	A5181	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		699-43-89	A5181	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-43-89	A5181	591-78-6	2-Hexanone	0.22	ug/L	U					
		699-43-89	A5181	75-15-0	Carbon	0.05	ug/L	U					
		699-43-89	A5181	591-78-6	2-Hexanone	0.22	ug/L	U					
		699-43-89	A5181	75-15-0	Carbon	0.05	ug/L	U					
		699-43-89	A5181	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		699-43-89	A5181	7439-92-1	Lead	23	ug/L	U					Laboratory
		699-43-89	A5181	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		699-43-89	A5181	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		699-43-89	A5181	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-43-89	A5181	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		699-43-89	A5181	7439-92-1	Lead	23	ug/L	U					Laboratory
		699-43-89	A5181	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		699-43-89	A5181	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		699-43-89	A5181	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-46-21B	A5197	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		699-46-21B	A5197	7439-92-1	Lead	23	ug/L	U					Laboratory
		699-46-21B	A5197	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		699-46-21B	A5197	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		699-46-21B	A5197	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-46-21B	A5197	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		699-46-21B	A5197	7439-92-1	Lead	23	ug/L	U					Laboratory
		699-46-21B	A5197	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		699-46-21B	A5197	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		699-46-21B	A5197	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-46-21B	A5197	591-78-6	2-Hexanone	0.22	ug/L	U					
		699-46-21B	A5197	75-15-0	Carbon	0.05	ug/L	U					
		699-50-28B	A5222	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		699-50-28B	A5222	7439-92-1	Lead	23	ug/L	U					Laboratory
		699-50-28B	A5222	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		699-50-28B	A5222	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		699-50-28B	A5222	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-50-28B	A5222	7439-92-1	Lead	4.6	ug/L	D					Laboratory
		699-50-28B	A5222	7439-92-1	Lead	30.8	ug/L	B	Y				Laboratory
		699-50-28B	A5222	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		699-50-28B	A5222	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		699-50-28B	A5222	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-50-28B	A5222	591-78-6	2-Hexanone	0.22	ug/L	U					
		699-50-28B	A5222	75-15-0	Carbon	0.05	ug/L	U					
		699-53-35	A5238	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		699-53-35	A5238	7439-92-1	Lead	27.7	ug/L	B	Y				Laboratory
		699-53-35	A5238	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		699-53-35	A5238	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		699-53-35	A5238	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-53-35	A5238	7439-92-1	Lead	0.24	ug/L	BD					Laboratory
		699-53-35	A5238	7439-92-1	Lead	26.7	ug/L	B	Y				Laboratory
		699-53-35	A5238	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		699-53-35	A5238	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		699-53-35	A5238	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-53-35	A5238	591-78-6	2-Hexanone	0.22	ug/L	U					
		699-53-35	A5238	75-15-0	Carbon	0.05	ug/L	U					
		699-54-45A	A5251	7439-92-1	Lead	0.2	ug/L	UD					
		699-54-45A	A5251	7439-92-1	Lead	23	ug/L	U					
		699-54-45A	A5251	7439-97-6	Mercury	0.1	ug/L	UD					
		699-54-45A	A5251	7440-22-4	Silver	0.2	ug/L	UD					
		699-54-45A	A5251	7440-22-4	Silver	5	ug/L	U					
		699-54-45A	A5251	7439-92-1	Lead	0.962	ug/L	BD					
		699-54-45A	A5251	7439-92-1	Lead	23	ug/L	U					
		699-54-45A	A5251	7439-97-6	Mercury	0.1	ug/L	UD					
		699-54-45A	A5251	7440-22-4	Silver	0.2	ug/L	UD					
		699-54-45A	A5251	7440-22-4	Silver	5	ug/L	U					
		699-54-45A	A5251	591-78-6	2-Hexanone	0.22	ug/L	U					
		699-54-45A	A5251	75-15-0	Carbon	2.4	ug/L		G				"G" review flag
		699-55-76	A5261	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		699-55-76	A5261	7439-92-1	Lead	23	ug/L	U					Laboratory
		699-55-76	A5261	7439-97-6	Mercury	0.05	ug/L	UN					Laboratory
		699-55-76	A5261	7440-22-4	Silver	0.1	ug/L	U					Laboratory
		699-55-76	A5261	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-55-76	A5261	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		699-55-76	A5261	7439-92-1	Lead	23	ug/L	U					Laboratory
		699-55-76	A5261	7439-97-6	Mercury	0.05	ug/L	UN					Laboratory
		699-55-76	A5261	7440-22-4	Silver	0.1	ug/L	U					Laboratory
		699-55-76	A5261	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-55-76	A5261	591-78-6	2-Hexanone	0.22	ug/L	U					
		699-55-76	A5261	75-15-0	Carbon	0.05	ug/L	U					
		699-55-89	A5262	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		699-55-89	A5262	7439-92-1	Lead	23	ug/L	U					Laboratory
		699-55-89	A5262	7439-97-6	Mercury	0.05	ug/L	UN					Laboratory
		699-55-89	A5262	7440-22-4	Silver	0.1	ug/L	U					Laboratory
		699-55-89	A5262	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-55-89	A5262	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		699-55-89	A5262	7439-92-1	Lead	23	ug/L	U					Laboratory
		699-55-89	A5262	7439-97-6	Mercury	0.05	ug/L	UN					Laboratory
		699-55-89	A5262	7440-22-4	Silver	0.1	ug/L	U					Laboratory
		699-55-89	A5262	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-55-89	A5262	591-78-6	2-Hexanone	0.22	ug/L	U					
		699-55-89	A5262	75-15-0	Carbon	0.05	ug/L	U					
		699-60-32	A5279	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		699-60-32	A5279	7439-92-1	Lead	23	ug/L	U					Laboratory
		699-60-32	A5279	7439-97-6	Mercury	0.05	ug/L	UN					Laboratory
		699-60-32	A5279	7440-22-4	Silver	0.1	ug/L	U					Laboratory
		699-60-32	A5279	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-60-32	A5279	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		699-60-32	A5279	7439-92-1	Lead	23	ug/L	U					Laboratory
		699-60-32	A5279	7439-97-6	Mercury	0.05	ug/L	UN					Laboratory
		699-60-32	A5279	7440-22-4	Silver	0.1	ug/L	U					Laboratory
		699-60-32	A5279	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-60-32	A5279	591-78-6	2-Hexanone	0.22	ug/L	U					
		699-60-32	A5279	75-15-0	Carbon	0.05	ug/L	U					
		699-61-66	A5286	7439-92-1	Lead	0.1	ug/L	U					Laboratory
		699-61-66	A5286	7439-92-1	Lead	23	ug/L	U					Laboratory
		699-61-66	A5286	7439-97-6	Mercury	0.05	ug/L	UN					Laboratory
		699-61-66	A5286	7440-22-4	Silver	0.1	ug/L	U					Laboratory
		699-61-66	A5286	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-61-66	A5286	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		699-61-66	A5286	7439-92-1	Lead	23	ug/L	U					Laboratory
		699-61-66	A5286	7439-97-6	Mercury	0.05	ug/L	UN					Laboratory
		699-61-66	A5286	7440-22-4	Silver	0.1	ug/L	U					Laboratory
		699-61-66	A5286	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-61-66	A5286	591-78-6	2-Hexanone	0.22	ug/L	U					
		699-61-66	A5286	75-15-0	Carbon	0.05	ug/L	U					
		699-62-43F	A8944	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		699-62-43F	A8944	7439-92-1	Lead	23	ug/L	U					Laboratory
		699-62-43F	A8944	7439-97-6	Mercury	0.05	ug/L	UN					Laboratory
		699-62-43F	A8944	7440-22-4	Silver	0.1	ug/L	U					Laboratory
		699-62-43F	A8944	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-62-43F	A8944	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		699-62-43F	A8944	7439-92-1	Lead	23	ug/L	U					Laboratory
		699-62-43F	A8944	7439-97-6	Mercury	0.05	ug/L	UN					Laboratory
		699-62-43F	A8944	7440-22-4	Silver	0.1	ug/L	U					Laboratory
		699-62-43F	A8944	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-62-43F	A8944	591-78-6	2-Hexanone	0.22	ug/L	U					
		699-62-43F	A8944	75-15-0	Carbon	0.05	ug/L	U					
		699-62-43F	A8944	591-78-6	2-Hexanone	0.22	ug/L	U					
		699-62-43F	A8944	75-15-0	Carbon	0.05	ug/L	U					

B24LX8	PNLGW	GW	WATER	Y	X10-039	11-Apr-10
B24LX8	PNLGW	GW	WATER	Y	X10-039	11-Apr-10
B24LX8	PNLGW	GW	WATER	Y	X10-039	11-Apr-10
B24LX8	PNLGW	GW	WATER	Y	X10-039	11-Apr-10
B24LX8	PNLGW	GW	WATER	Y	X10-039	11-Apr-10
B24LX9	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24LX9	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24LX9	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24LX9	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24LX9	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24LY1	PNLGW	GW	WATER	Y	X10-039	04-May-10
B24LY1	PNLGW	GW	WATER	Y	X10-039	04-May-10
B24LY1	PNLGW	GW	WATER	Y	X10-039	04-May-10
B24LY1	PNLGW	GW	WATER	Y	X10-039	04-May-10
B24LY1	PNLGW	GW	WATER	Y	X10-039	04-May-10
B24LY2	PNLGW	GW	WATER	N	X10-039	04-May-10
B24LY2	PNLGW	GW	WATER	N	X10-039	04-May-10
B24LY2	PNLGW	GW	WATER	N	X10-039	04-May-10
B24LY2	PNLGW	GW	WATER	N	X10-039	04-May-10
B24LY5	PNLGW	GW	WATER	N	X10-039	04-May-10
B24LY5	PNLGW	GW	WATER	N	X10-039	04-May-10
B24LY6	PNLGW	GW	WATER	Y	X10-039	11-Apr-10
B24LY6	PNLGW	GW	WATER	Y	X10-039	11-Apr-10
B24LY6	PNLGW	GW	WATER	Y	X10-039	11-Apr-10
B24LY6	PNLGW	GW	WATER	Y	X10-039	11-Apr-10
B24LY6	PNLGW	GW	WATER	Y	X10-039	11-Apr-10
B24LY7	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24LY7	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24LY7	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24LY7	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24LY7	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24M00	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24M00	PNLGW	GW	WATER	N	X10-039	11-Apr-10
B24M01	PNLGW	GW	WATER	Y	X10-039	09-Apr-10
B24M01	PNLGW	GW	WATER	Y	X10-039	09-Apr-10
B24M01	PNLGW	GW	WATER	Y	X10-039	09-Apr-10
B24M01	PNLGW	GW	WATER	Y	X10-039	09-Apr-10
B24M01	PNLGW	GW	WATER	Y	X10-039	09-Apr-10
B24M02	PNLGW	GW	WATER	N	X10-039	09-Apr-10
B24M02	PNLGW	GW	WATER	N	X10-039	09-Apr-10
B24M02	PNLGW	GW	WATER	N	X10-039	09-Apr-10
B24M02	PNLGW	GW	WATER	N	X10-039	09-Apr-10
B24M02	PNLGW	GW	WATER	N	X10-039	09-Apr-10
B24M05	PNLGW	GW	WATER	N	X10-039	09-Apr-10
B24M05	PNLGW	GW	WATER	N	X10-039	09-Apr-10
B24M10	PNLGW	GW	WATER	Y	X10-039	15-Apr-10
B24M10	PNLGW	GW	WATER	Y	X10-039	15-Apr-10
B24M10	PNLGW	GW	WATER	Y	X10-039	15-Apr-10
B24M10	PNLGW	GW	WATER	Y	X10-039	15-Apr-10
B24M10	PNLGW	GW	WATER	Y	X10-039	15-Apr-10
B24M11	PNLGW	GW	WATER	N	X10-039	15-Apr-10
B24M11	PNLGW	GW	WATER	N	X10-039	15-Apr-10
B24M11	PNLGW	GW	WATER	N	X10-039	15-Apr-10
B24M11	PNLGW	GW	WATER	N	X10-039	15-Apr-10
B24M11	PNLGW	GW	WATER	N	X10-039	15-Apr-10
B24M14	PNLGW	GW	WATER	N	X10-039	15-Apr-10
B24M14	PNLGW	GW	WATER	N	X10-039	15-Apr-10
B24M15	PNLGW	GW	WATER	Y	X10-039	09-Apr-10
B24M15	PNLGW	GW	WATER	Y	X10-039	09-Apr-10
B24M15	PNLGW	GW	WATER	Y	X10-039	09-Apr-10
B24M15	PNLGW	GW	WATER	Y	X10-039	09-Apr-10
B24M15	PNLGW	GW	WATER	Y	X10-039	09-Apr-10
B24M16	PNLGW	GW	WATER	N	X10-039	09-Apr-10
B24M16	PNLGW	GW	WATER	N	X10-039	09-Apr-10
B24M16	PNLGW	GW	WATER	N	X10-039	09-Apr-10
B24M16	PNLGW	GW	WATER	N	X10-039	09-Apr-10
B24M16	PNLGW	GW	WATER	N	X10-039	09-Apr-10
B24M19	PNLGW	GW	WATER	N	X10-039	09-Apr-10
B24M19	PNLGW	GW	WATER	N	X10-039	09-Apr-10
B24M20	PNLGW	GW	WATER	Y	X10-039	21-Apr-10
B24M20	PNLGW	GW	WATER	Y	X10-039	21-Apr-10
B24M20	PNLGW	GW	WATER	Y	X10-039	21-Apr-10
B24M20	PNLGW	GW	WATER	Y	X10-039	21-Apr-10
B24M20	PNLGW	GW	WATER	Y	X10-039	21-Apr-10
B24M21	PNLGW	GW	WATER	N	X10-039	21-Apr-10
B24M21	PNLGW	GW	WATER	N	X10-039	21-Apr-10
B24M21	PNLGW	GW	WATER	N	X10-039	21-Apr-10
B24M21	PNLGW	GW	WATER	N	X10-039	21-Apr-10
B24M24	PNLGW	GW	WATER	N	X10-039	21-Apr-10
B24M24	PNLGW	GW	WATER	N	X10-039	21-Apr-10
B24M25	PNLGW	GW	WATER	Y	X10-039	09-Apr-10
B24M25	PNLGW	GW	WATER	Y	X10-039	09-Apr-10
B24M25	PNLGW	GW	WATER	Y	X10-039	09-Apr-10
B24M25	PNLGW	GW	WATER	Y	X10-039	09-Apr-10
B24M25	PNLGW	GW	WATER	Y	X10-039	09-Apr-10
B24M26	PNLGW	GW	WATER	N	X10-039	09-Apr-10
B24M26	PNLGW	GW	WATER	N	X10-039	09-Apr-10
B24M26	PNLGW	GW	WATER	N	X10-039	09-Apr-10
B24M26	PNLGW	GW	WATER	N	X10-039	09-Apr-10
B24M29	PNLGW	GW	WATER	N	X10-039	09-Apr-10
B24M29	PNLGW	GW	WATER	N	X10-039	09-Apr-10
B24M30	PNLGW	GW	WATER	Y	X10-039	27-Apr-10
B24M30	PNLGW	GW	WATER	Y	X10-039	27-Apr-10
B24M30	PNLGW	GW	WATER	Y	X10-039	27-Apr-10
B24M30	PNLGW	GW	WATER	Y	X10-039	27-Apr-10
B24M30	PNLGW	GW	WATER	Y	X10-039	27-Apr-10
B24M31	PNLGW	GW	WATER	N	X10-039	27-Apr-10
B24M31	PNLGW	GW	WATER	N	X10-039	27-Apr-10
B24M31	PNLGW	GW	WATER	N	X10-039	27-Apr-10
B24M31	PNLGW	GW	WATER	N	X10-039	27-Apr-10
B24M31	PNLGW	GW	WATER	N	X10-039	27-Apr-10
B24M33	PNLGW	GW	WATER	N	X10-039	27-Apr-10
B24M33	PNLGW	GW	WATER	N	X10-039	27-Apr-10
B24M34	PNLGW	GW	WATER	Y	X10-039	15-Apr-10
B24M34	PNLGW	GW	WATER	Y	X10-039	15-Apr-10
B24M34	PNLGW	GW	WATER	Y	X10-039	15-Apr-10
B24M34	PNLGW	GW	WATER	Y	X10-039	15-Apr-10
B24M34	PNLGW	GW	WATER	Y	X10-039	15-Apr-10
B24M35	PNLGW	GW	WATER	N	X10-039	15-Apr-10
B24M35	PNLGW	GW	WATER	N	X10-039	15-Apr-10
B24M35	PNLGW	GW	WATER	N	X10-039	15-Apr-10
B24M35	PNLGW	GW	WATER	N	X10-039	15-Apr-10
B24M35	PNLGW	GW	WATER	N	X10-039	15-Apr-10
B24M38	PNLGW	GW	WATER	N	X10-039	15-Apr-10
B24M38	PNLGW	GW	WATER	N	X10-039	15-Apr-10
B24M43	PNLGW	GW	WATER	Y	X10-039	26-Apr-10
B24M43	PNLGW	GW	WATER	Y	X10-039	26-Apr-10
B24M43	PNLGW	GW	WATER	Y	X10-039	26-Apr-10
B24M43	PNLGW	GW	WATER	Y	X10-039	26-Apr-10
B24M43	PNLGW	GW	WATER	Y	X10-039	26-Apr-10
B24M44	PNLGW	GW	WATER	N	X10-039	26-Apr-10
B24M44	PNLGW	GW	WATER	N	X10-039	26-Apr-10
B24M44	PNLGW	GW	WATER	N	X10-039	26-Apr-10
B24M44	PNLGW	GW	WATER	N	X10-039	26-Apr-10
B24M47	PNLGW	GW	WATER	N	X10-039	26-Apr-10
B24M47	PNLGW	GW	WATER	N	X10-039	26-Apr-10
B24MB7	PNLGW	GW		N	X10-033	17-Mar-10
B24MF3	PNLGW	GW	WATER	Y	S10-004	14-Jun-10
B24MF4	PNLGW	GW	WATER	N	S10-004	14-Jun-10
B24MF6	PNLGW	GW	WATER	Y	S10-004	16-Jun-10
B24MF7	PNLGW	GW	WATER	N	S10-004	16-Jun-10
B24MH0	PNLGW	GW	WATER	Y	S10-004	16-Jun-10
B24MH1	PNLGW	GW	WATER	N	S10-004	16-Jun-10
B24MH2	PNLGW	GW	WATER	Y	S10-004	14-Jun-10
B24MH3	PNLGW	GW	WATER	N	S10-004	14-Jun-10
B24MH5	PNLGW	GW	WATER	Y	S10-004	14-Jun-10
B24MH6	PNLGW	GW	WATER	N	S10-004	14-Jun-10
B24MH8	PNLGW	GW	WATER	Y	S10-004	14-Jun-10
B24MH9	PNLGW	GW	WATER	N	S10-004	14-Jun-10
B24MJ1	PNLGW	GW	WATER	Y	S10-004	23-Jun-10
B24MJ2	PNLGW	GW	WATER	N	S10-004	23-Jun-10

							699-62-43F	A8944	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							699-62-43F	A8944	7439-92-1	Lead	23	ug/L	U			Laboratory
							699-62-43F	A8944	7439-97-6	Mercury	0.05	ug/L	UN			Laboratory
							699-62-43F	A8944	7440-22-4	Silver	0.1	ug/L	U			Laboratory
							699-62-43F	A8944	7440-22-4	Silver	5	ug/L	U			Laboratory
							699-62-43F	A8944	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							699-62-43F	A8944	7439-92-1	Lead	23	ug/L	U			Laboratory
							699-62-43F	A8944	7439-97-6	Mercury	0.05	ug/L	UN			Laboratory
							699-62-43F	A8944	7440-22-4	Silver	0.1	ug/L	U			Laboratory
							699-62-43F	A8944	7440-22-4	Silver	5	ug/L	U			Laboratory
							699-65-50	A5300	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							699-65-50	A5300	7439-92-1	Lead	23	ug/L	U			Laboratory
							699-65-50	A5300	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							699-65-50	A5300	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							699-65-50	A5300	7440-22-4	Silver	5	ug/L	U			Laboratory
							699-65-50	A5300	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							699-65-50	A5300	7439-92-1	Lead	23	ug/L	U			Laboratory
							699-65-50	A5300	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							699-65-50	A5300	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							699-65-50	A5300	7440-22-4	Silver	5	ug/L	U			Laboratory
							699-65-50	A5300	591-78-6	2-Hexanone	0.22	ug/L	UT			
							699-65-50	A5300	75-15-0	Carbon	0.051	ug/L	UT			
							699-66-58	A5309	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							699-66-58	A5309	7439-92-1	Lead	23	ug/L	U			Laboratory
							699-66-58	A5309	7439-97-6	Mercury	0.05	ug/L	UN			Laboratory
							699-66-58	A5309	7440-22-4	Silver	0.1	ug/L	U			Laboratory
							699-66-58	A5309	7440-22-4	Silver	5	ug/L	U			Laboratory
							699-66-58	A5309	7439-92-1	Lead	0.823	ug/L	BD			Laboratory
							699-66-58	A5309	7439-92-1	Lead	23	ug/L	U			Laboratory
							699-66-58	A5309	7439-97-6	Mercury	0.05	ug/L	UN			Laboratory
							699-66-58	A5309	7440-22-4	Silver	0.1	ug/L	U			Laboratory
							699-66-58	A5309	7440-22-4	Silver	5	ug/L	U			Laboratory
							699-66-58	A5309	591-78-6	2-Hexanone	0.22	ug/L	U			
							699-66-58	A5309	75-15-0	Carbon	0.05	ug/L	U			
							699-70-68	A5319	7439-92-1	Lead	0.1	ug/L	U			Laboratory
							699-70-68	A5319	7439-92-1	Lead	23	ug/L	U			Laboratory
							699-70-68	A5319	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
							699-70-68	A5319	7440-22-4	Silver	0.1	ug/L	U			Laboratory
							699-70-68	A5319	7440-22-4	Silver	5	ug/L	U			Laboratory
							699-70-68	A5319	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							699-70-68	A5319	7439-92-1	Lead	23	ug/L	U			Laboratory
							699-70-68	A5319	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							699-70-68	A5319	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							699-70-68	A5319	7440-22-4	Silver	5	ug/L	U			Laboratory
							699-70-68	A5319	591-78-6	2-Hexanone	0.22	ug/L	U			
							699-70-68	A5319	75-15-0	Carbon	0.05	ug/L	U			
							699-71-30	A5320	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							699-71-30	A5320	7439-92-1	Lead	23	ug/L	U			Laboratory
							699-71-30	A5320	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							699-71-30	A5320	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							699-71-30	A5320	7440-22-4	Silver	5	ug/L	U			Laboratory
							699-71-30	A5320	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							699-71-30	A5320	7439-92-1	Lead	23	ug/L	U			Laboratory
							699-71-30	A5320	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							699-71-30	A5320	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							699-71-30	A5320	7440-22-4	Silver	5	ug/L	U			Laboratory
							699-71-30	A5320	591-78-6	2-Hexanone	0.22	ug/L	U			
							699-71-30	A5320	75-15-0	Carbon	0.05	ug/L	U			
							699-72-92	A5325	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							699-72-92	A5325	7439-92-1	Lead	23	ug/L	U			Laboratory
							699-72-92	A5325	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							699-72-92	A5325	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							699-72-92	A5325	7440-22-4	Silver	5	ug/L	U			Laboratory
							699-72-92	A5325	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							699-72-92	A5325	7439-92-1	Lead	23	ug/L	U			Laboratory
							699-72-92	A5325	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							699-72-92	A5325	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							699-72-92	A5325	7440-22-4	Silver	5	ug/L	U			Laboratory
							699-72-92	A5325	591-78-6	2-Hexanone	0.22	ug/L	U			
							699-72-92	A5325	75-15-0	Carbon	0.05	ug/L	U			
							699-74-44	A5328	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							699-74-44	A5328	7439-92-1	Lead	23	ug/L	U			Laboratory
							699-74-44	A5328	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							699-74-44	A5328	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							699-74-44	A5328	7440-22-4	Silver	5	ug/L	U			Laboratory
							699-74-44	A5328	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							699-74-44	A5328	7439-92-1	Lead	23	ug/L	U			Laboratory
							699-74-44	A5328	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							699-74-44	A5328	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							699-74-44	A5328	7440-22-4	Silver	5	ug/L	U			Laboratory
							699-74-44	A5328	591-78-6	2-Hexanone	0.22	ug/L	U			
							699-74-44	A5328	75-15-0	Carbon	0.05	ug/L	U			
							699-77-54	A5331	7439-92-1	Lead	0.346	ug/L	BD			Laboratory
							699-77-54	A5331	7439-92-1	Lead	23	ug/L	U			Laboratory
							699-77-54	A5331	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							699-77-54	A5331	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							699-77-54	A5331	7440-22-4	Silver	5	ug/L	U			Laboratory
							699-77-54	A5331	7439-92-1	Lead	0.467	ug/L	BD			Laboratory
							699-77-54	A5331	7439-92-1	Lead	23	ug/L	U			Laboratory
							699-77-54	A5331	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							699-77-54	A5331	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							699-77-54	A5331	7440-22-4	Silver	5	ug/L	U			Laboratory
							699-77-54	A5331	591-78-6	2-Hexanone	0.22	ug/L	U			
							699-77-54	A5331	75-15-0	Carbon	0.05	ug/L	U			
							699-8-25	A5334	7439-92-1	Lead	3.31	ug/L	D			Laboratory
							699-8-25	A5334	7439-92-1	Lead	23	ug/L	U			Laboratory
							699-8-25	A5334	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							699-8-25	A5334	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							699-8-25	A5334	7440-22-4	Silver	5	ug/L	U			Laboratory
							699-8-25	A5334	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							699-8-25	A5334	7439-92-1	Lead	23	ug/L	U			Laboratory
							699-8-25	A5334	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							699-8-25	A5334	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							699-8-25	A5334	7440-22-4	Silver	5	ug/L	U			Laboratory
							699-8-25	A5334	591-78-6	2-Hexanone	0.22	ug/L	U			
							699-8-25	A5334	75-15-0	Carbon	0.05	ug/L	U			
							699-89-35	A5348	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							699-89-35	A5348	7439-92-1	Lead	23	ug/L	U			Laboratory
							699-89-35	A5348	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							699-89-35	A5348	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							699-89-35	A5348	7440-22-4	Silver	5	ug/L	U			Laboratory
							699-89-35	A5348	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							699-89-35	A5348	7439-92-1	Lead	25.7	ug/L	BC	Y		Laboratory
							699-89-35	A5348	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							699-89-35	A5348	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							699-89-35	A5348	7440-22-4	Silver	5	ug/L	U			Laboratory
							699-89-35	A5348	591-78-6	2-Hexanone	0.22	ug/L	U			
							699-89-35	A5348	75-15-0	Carbon	0.05	ug/L	U			
							699-53-25	A5373	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							699-53-25	A5373	7439-92-1	Lead	23	ug/L	U			Laboratory
							699-53-25	A5373	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							699-53-25	A5373	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							699-53-25	A5373	7440-22-4	Silver	5	ug/L	U			Laboratory
							699-53-25	A5373	7439-92-1	Lead	0.253	ug/L	BD			Laboratory
							699-53-25	A5373	7439-92-1	Lead	23	ug/L	U			Laboratory
							699-53-25	A5373	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							699-53-25	A5373	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							699-53-25	A5373	7440-22-4	Silver	5	ug/L	U			Laboratory
							699-53-25	A5373	591-78-6	2-Hexanone	0.22	ug/L	U			
							699-53-25	A5373	75-15-0	Carbon	0.05	ug/L	U			
							AT-3-3-D	C4351	75-15-0	Carbon	1	ug/L	U			Laboratory
							199-D5-107	C5577	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-D5-107	C5577	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-D5-108	C5578	7440-22-4	Silver	7	ug/L	B			Laboratory
							199-D5-108	C5578	7440-22-4	Silver	5	ug/L	B			Laboratory
							199-D5-108	C5578	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-D5-108	C5578	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-D5-109	C5579	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-D5-109	C5579	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-D5-110	C5580	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-D5-110	C5580	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-D5-114	C5584	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-D5-114	C5584	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-D5-115	C5585	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-D5-115	C5585	7440-22-4	Silver	5	ug/L	U			Laboratory

B24ML8	PNLGW	GW	WATER	Y	S10-004	15-Apr-10
B24ML9	PNLGW	GW	WATER	N	S10-004	15-Apr-10
B24MM5	PNLGW	GW	WATER	Y	S10-004	06-Apr-10
B24MM6	PNLGW	GW	WATER	N	S10-004	06-Apr-10
B24MM8	PNLGW	GW	WATER	Y	S10-004	19-Aug-10
B24MM9	PNLGW	GW	WATER	N	S10-004	19-Aug-10
B24MN1	PNLGW	GW	WATER	Y	S10-004	19-Aug-10
B24MN2	PNLGW	GW	WATER	N	S10-004	19-Aug-10
B24MN4	PNLGW	GW	WATER	Y	S10-004	26-Apr-10
B24MN5	PNLGW	GW	WATER	N	S10-004	26-Apr-10
B24MN8	PNLGW	GW	WATER	Y	S10-004	25-Apr-10
B24MN9	PNLGW	GW	WATER	N	S10-004	25-Apr-10
B24MP2	PNLGW	GW	WATER	Y	S10-004	16-Apr-10
B24MP3	PNLGW	GW	WATER	N	S10-004	16-Apr-10
B24MP6	PNLGW	GW	WATER	Y	S10-004	16-Apr-10
B24MP7	PNLGW	GW	WATER	N	S10-004	16-Apr-10
B24MR0	PNLGW	GW	WATER	Y	S10-004	16-Apr-10
B24MR1	PNLGW	GW	WATER	N	S10-004	16-Apr-10
B24MR4	PNLGW	GW	WATER	Y	S10-004	25-Apr-10
B24MR5	PNLGW	GW	WATER	N	S10-004	25-Apr-10
B24MR8	PNLGW	GW	WATER	Y	S10-004	25-Apr-10
B24MR9	PNLGW	GW	WATER	N	S10-004	25-Apr-10
B24MT2	PNLGW	GW	WATER	Y	S10-004	25-Apr-10
B24MT3	PNLGW	GW	WATER	N	S10-004	25-Apr-10
B24MT9	PNLGW	GW	WATER	Y	S10-004	25-Apr-10
B24MV0	PNLGW	GW	WATER	N	S10-004	25-Apr-10
B24MV3	PNLGW	GW	WATER	Y	S10-004	25-Apr-10
B24MV4	PNLGW	GW	WATER	N	S10-004	25-Apr-10
B24MV7	PNLGW	GW	WATER	Y	S10-004	25-Apr-10
B24MV8	PNLGW	GW	WATER	N	S10-004	25-Apr-10
B24MW1	PNLGW	GW	WATER	Y	S10-004	25-Apr-10
B24MW2	PNLGW	GW	WATER	N	S10-004	25-Apr-10
B24MW5	PNLGW	GW	WATER	Y	S10-004	28-Apr-10
B24MW6	PNLGW	GW	WATER	N	S10-004	28-Apr-10
B24MW9	PNLGW	GW	WATER	Y	S10-004	26-Apr-10
B24MX0	PNLGW	GW	WATER	N	S10-004	26-Apr-10
B24MX3	PNLGW	GW	WATER	Y	S10-004	25-Apr-10
B24MX4	PNLGW	GW	WATER	N	S10-004	25-Apr-10
B24MX7	PNLGW	GW	WATER	Y	S10-004	25-Apr-10
B24MX8	PNLGW	GW	WATER	N	S10-004	25-Apr-10
B24MY6	PNLGW	GW	WATER	Y	S10-004	07-Apr-10
B24MY7	PNLGW	GW	WATER	N	S10-004	07-Apr-10
B24MY9	PNLGW	GW	WATER	Y	S10-004	07-Apr-10
B24N00	PNLGW	GW	WATER	N	S10-004	07-Apr-10
B24N08	PNLGW	GW	WATER	Y	S10-004	12-Apr-10
B24N09	PNLGW	GW	WATER	N	S10-004	12-Apr-10
B24N12	PNLGW	GW	WATER	N	S10-004	12-Apr-10
B24N12	PNLGW	GW	WATER	N	S10-004	12-Apr-10
B24N65	PNLGW	GW	WATER	Y	S10-004	02-Jun-10
B24N65	PNLGW	GW	WATER	Y	S10-004	02-Jun-10
B24N66	PNLGW	GW	WATER	N	S10-004	02-Jun-10
B24N66	PNLGW	GW	WATER	N	S10-004	02-Jun-10
B24N66	PNLGW	GW	WATER	N	S10-004	02-Jun-10
B24N69	PNLGW	GW	WATER	Y	S10-004	02-Jun-10
B24N69	PNLGW	GW	WATER	Y	S10-004	02-Jun-10
B24N70	PNLGW	GW	WATER	N	S10-004	02-Jun-10
B24N70	PNLGW	GW	WATER	N	S10-004	02-Jun-10
B24N70	PNLGW	GW	WATER	N	S10-004	02-Jun-10
B24N87	PNLGW	GW	WATER	Y	S10-004	04-May-10
B24N91	PNLGW	GW	WATER	N	S10-004	04-May-10
B24N93	PNLGW	GW	WATER	Y	S10-004	26-Apr-10
B24N97	PNLGW	GW	WATER	Y	S10-004	28-Apr-10
B24NB0	PNLGW	GW	WATER	N	S10-004	28-Apr-10
B24NB1	PNLGW	GW	WATER	Y	S10-004	04-May-10
B24NB4	PNLGW	GW	WATER	N	S10-004	04-May-10
B24NC1	PNLGW	GW	WATER	Y	S10-004	28-Apr-10
B24NC4	PNLGW	GW	WATER	N	S10-004	28-Apr-10
B24ND7	PNLGW	GW	WATER	Y	S10-004	04-May-10
B24ND8	PNLGW	GW	WATER	N	S10-004	04-May-10
B24ND8	PNLGW	GW	WATER	N	S10-004	04-May-10
B24NF1	PNLGW	GW	WATER	Y	S10-004	04-May-10
B24NF2	PNLGW	GW	WATER	N	S10-004	04-May-10
B24NF3	PNLGW	GW	WATER	Y	S10-004	04-May-10
B24NF4	PNLGW	GW	WATER	N	S10-004	04-May-10
B24NF8	PNLGW	GW	WATER	Y	S10-004	20-Sep-10
B24NF9	PNLGW	GW	WATER	N	S10-004	20-Sep-10
B24NF9	PNLGW	GW	WATER	N	S10-004	20-Sep-10
B24NH3	PNLGW	GW	WATER	Y	S10-004	04-May-10
B24NH4	PNLGW	GW	WATER	N	S10-004	04-May-10
B24NH4	PNLGW	GW	WATER	N	S10-004	04-May-10
B24NW1	PNLGW	GW	WATER	Y	X10-041	18-Mar-10
B24NW1	PNLGW	GW	WATER	Y	X10-041	18-Mar-10
B24NW2	PNLGW	GW	WATER	N	X10-041	18-Mar-10
B24NW2	PNLGW	GW	WATER	N	X10-041	18-Mar-10
B24NW9	PNLGW	GW	WATER	Y	X10-042	25-Mar-10
B24NW9	PNLGW	GW	WATER	Y	X10-042	25-Mar-10
B24NX0	PNLGW	GW	WATER	N	X10-042	25-Mar-10
B24NX0	PNLGW	GW	WATER	N	X10-042	25-Mar-10
B24PC1	PNLGW	GW	WATER	N	X10-039	21-Apr-10
B24PC1	PNLGW	GW	WATER	N	X10-039	21-Apr-10
B24PC2	PNLGW	GW	WATER	Y	X10-039	21-Apr-10
B24PC2	PNLGW	GW	WATER	Y	X10-039	21-Apr-10
B24PC2	PNLGW	GW	WATER	Y	X10-039	21-Apr-10
B24PC2	PNLGW	GW	WATER	Y	X10-039	21-Apr-10
B24PC3	PNLGW	GW	WATER	N	X10-039	21-Apr-10
B24PC3	PNLGW	GW	WATER	N	X10-039	21-Apr-10
B24PC3	PNLGW	GW	WATER	N	X10-039	21-Apr-10
B24PC3	PNLGW	GW	WATER	N	X10-039	21-Apr-10
B24PC3	PNLGW	GW	WATER	N	X10-039	21-Apr-10
B24PF6	PNLGW	GW	WATER	Y	W10-004	25-Apr-10
B24PF7	PNLGW	GW	WATER	N	W10-004	25-Apr-10
B24PH8	PNLGW	GW	WATER	Y	W10-004	16-Apr-10
B24PH9	PNLGW	GW	WATER	N	W10-004	16-Apr-10
B24PJ1	PNLGW	GW	WATER	Y	W10-004	16-Apr-10
B24PJ2	PNLGW	GW	WATER	N	W10-004	16-Apr-10
B24PJ4	PNLGW	GW	WATER	Y	W10-004	16-Apr-10
B24PJ5	PNLGW	GW	WATER	N	W10-004	16-Apr-10
B24PJ9	PNLGW	GW	WATER	Y	W10-004	16-Apr-10
B24PK0	PNLGW	GW	WATER	N	W10-004	16-Apr-10
B24PK4	PNLGW	GW	WATER	Y	W10-004	16-Apr-10
B24PK5	PNLGW	GW	WATER	N	W10-004	16-Apr-10
B24PK7	PNLGW	GW	WATER	Y	W10-004	25-Apr-10
B24PK8	PNLGW	GW	WATER	N	W10-004	25-Apr-10
B24PL3	PNLGW	GW	WATER	Y	W10-004	16-Apr-10
B24PL4	PNLGW	GW	WATER	N	W10-004	16-Apr-10
B24PL6	PNLGW	GW	WATER	Y	W10-004	16-Apr-10
B24PL7	PNLGW	GW	WATER	N	W10-004	16-Apr-10
B24PM7	PNLGW	GW	WATER	Y	W10-004	13-Aug-10
B24PM8	PNLGW	GW	WATER	N	W10-004	13-Aug-10
B24PN1	PNLGW	GW	WATER	Y	W10-004	28-Apr-10
B24PN2	PNLGW	GW	WATER	N	W10-004	28-Apr-10
B24PV9	PNLGW	GW	WATER	Y	W10-004	25-Apr-10
B24PW0	PNLGW	GW	WATER	N	W10-004	25-Apr-10
B24PX0	PNLGW	GW	WATER	Y	W10-004	25-Apr-10
B24PX1	PNLGW	GW	WATER	N	W10-004	25-Apr-10
B24PY1	PNLGW	GW	WATER	Y	W10-004	25-Apr-10
B24PY2	PNLGW	GW	WATER	N	W10-004	25-Apr-10
B24R02	PNLGW	GW	WATER	Y	W10-004	25-Apr-10
B24R03	PNLGW	GW	WATER	N	W10-004	25-Apr-10
B24R08	PNLGW	GW	WATER	Y	W10-004	25-Apr-10
B24R09	PNLGW	GW	WATER	N	W10-004	25-Apr-10
B24R18	PNLGW	GW	WATER	Y	W10-004	27-Apr-10
B24R19	PNLGW	GW	WATER	N	W10-004	27-Apr-10
B24R29	PNLGW	GW	WATER	Y	W10-004	25-Apr-10
B24R30	PNLGW	GW	WATER	N	W10-004	25-Apr-10
B24R49	PNLGW	GW	WATER	Y	W10-004	27-Apr-10
B24R50	PNLGW	GW	WATER	N	W10-004	27-Apr-10
B24R60	PNLGW	GW	WATER	Y	W10-004	27-Apr-10
B24R61	PNLGW	GW	WATER	N	W10-004	27-Apr-10
B24R64	PNLGW	GW	WATER	Y	W10-004	27-Apr-10
B24R65	PNLGW	GW	WATER	N	W10-004	27-Apr-10
B24R74	PNLGW	GW	WATER	Y	W10-004	25-Apr-10
B24R75	PNLGW	GW	WATER	N	W10-004	25-Apr-10
B24R84	PNLGW	GW	WATER	Y	W10-004	25-Apr-10

							199-K-110A	A9829	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-K-110A	A9829	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-K-30	A4655	7440-22-4	Silver	5	ug/L	U			
							199-K-30	A4655	7440-22-4	Silver	5	ug/L	U			
							299-E13-14	A4726	7440-22-4	Silver	7	ug/L	U			Laboratory
							299-E13-14	A4726	7440-22-4	Silver	7	ug/L	U			Laboratory
							299-E13-5	A5853	7440-22-4	Silver	7	ug/L	U			Laboratory
							299-E13-5	A5853	7440-22-4	Silver	7	ug/L	U			Laboratory
							299-E16-2	A5878	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E16-2	A5878	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E17-14	A4732	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E17-14	A4732	7440-22-4	Silver	5	ug/L	U			
							299-E17-16	A4734	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E17-16	A4734	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E17-18	A4736	7440-22-4	Silver	5	ug/L	U			
							299-E17-18	A4736	7440-22-4	Silver	5	ug/L	U			
							299-E17-19	A4737	7440-22-4	Silver	5	ug/L	U			
							299-E17-19	A4737	7440-22-4	Silver	5	ug/L	U			
							299-E24-18	A4753	7440-22-4	Silver	5	ug/L	U			
							299-E24-18	A4753	7440-22-4	Silver	5	ug/L	U			
							299-E25-17	A6031	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E25-17	A6031	7440-22-4	Silver	5	ug/L	U			
							299-E25-18	A4764	7440-22-4	Silver	5	ug/L	U			
							299-E25-18	A4764	7440-22-4	Silver	5	ug/L	U			
							299-E25-19	A4765	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E25-19	A4765	7440-22-4	Silver	5	ug/L	U			
							299-E25-20	A4767	7440-22-4	Silver	5	ug/L	B			
							299-E25-20	A4767	7440-22-4	Silver	5	ug/L	U			
							299-E25-22	A6032	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E25-22	A6032	7440-22-4	Silver	5	ug/L	U			
							299-E25-3	A6024	7440-22-4	Silver	5	ug/L	U			
							299-E25-3	A6024	7440-22-4	Silver	5	ug/L	U			
							299-E25-32P	A4779	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E25-32P	A4779	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E25-34	A4782	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E25-34	A4782	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E25-35	A4783	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E25-35	A4783	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E25-35	A4783	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E25-35	A4783	7440-22-4	Silver	5	ug/L	U			
							399-1-16A	A5025	7440-22-4	Silver	5	ug/L	U			Laboratory
							399-1-16A	A5025	7440-22-4	Silver	5	ug/L	U			Laboratory
							399-1-17A	A5028	7440-22-4	Silver	5	ug/L	U			Laboratory
							399-1-17A	A5028	7440-22-4	Silver	5	ug/L	U			Laboratory
							699-10-54A	A5063	7440-22-4	Silver	5	ug/L	U			Laboratory
							699-10-54A	A5063	7440-22-4	Silver	5	ug/L	U			Laboratory
							699-10-54A	A5063	591-78-6	2-Hexanone	0.22	ug/L	U			
							699-10-54A	A5063	75-15-0	Carbon	0.05	ug/L	U			
							699-50-56	C5197	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							699-50-56	C5197	7440-22-4	Silver	5	ug/L	U			Laboratory
							699-50-56	C5197	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							699-50-56	C5197	7440-22-4	Silver	5	ug/L	U			Laboratory
							699-50-56	C5197	75-15-0	Carbon	1	ug/L	U			Laboratory
							699-57-59	A5269	7440-22-4	Silver	5	ug/L	U			Laboratory
							699-57-59	A5269	7440-22-4	Silver	5	ug/L	U			Laboratory
							699-59-58	A5277	7440-22-4	Silver	5	ug/L	U			Laboratory
							699-60-60	A5282	7440-22-4	Silver	5	ug/L	U			Laboratory
							699-60-60	A5282	7440-22-4	Silver	5	ug/L	U			Laboratory
							699-61-62	A5285	7440-22-4	Silver	5	ug/L	U			Laboratory
							699-61-62	A5285	7440-22-4	Silver	5	ug/L	U			Laboratory
							699-64-62	A5296	7440-22-4	Silver	5	ug/L	U			Laboratory
							699-64-62	A5296	7440-22-4	Silver	5	ug/L	U			Laboratory
							699-527-E14	A5371	7440-22-4	Silver	5	ug/L	U			Laboratory
							699-527-E14	A5371	7440-22-4	Silver	5	ug/L	U			Laboratory
							699-527-E14	A5371	75-15-0	Carbon	1	ug/L	U			Laboratory
							699-529-E16A	A5429	7440-22-4	Silver	5	ug/L	U			Laboratory
							699-529-E16A	A5429	7440-22-4	Silver	5	ug/L	U			Laboratory
							699-529-E16A	A5429	7440-22-4	Silver	5	ug/L	U			Laboratory
							699-529-E16A	A5429	7440-22-4	Silver	5	ug/L	U			Laboratory
							699-542-E8A	A9998	7440-22-4	Silver	7	ug/L	U			Laboratory
							699-542-E8A	A9998	7440-22-4	Silver	7	ug/L	U			Laboratory
							699-542-E8A	A9998	75-15-0	Carbon	1	ug/L	U			Laboratory
							699-543-E12	A5404	7440-22-4	Silver	5	ug/L	U			Laboratory
							699-543-E12	A5404	7440-22-4	Silver	5	ug/L	U			Laboratory
							699-543-E12	A5404	75-15-0	Carbon	1	ug/L	U			Laboratory
							199-K-35	A4661	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
							199-K-35	A4661	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-K-35	A4661	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-K-35	A4661	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-K-35	A4661	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-K-35	A4661	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-K-35	A4661	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-K-35	A4661	7440-22-4	Silver	5	ug/L	U			Laboratory
							699-63-25A	A5289	591-78-6	2-Hexanone	0.22	ug/L	U			
							699-63-25A	A5289	75-15-0	Carbon	0.05	ug/L	U			
							699-63-25A	A5289	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							699-63-25A	A5289	7439-92-1	Lead	23	ug/L	U			Laboratory
							699-63-25A	A5289	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							699-63-25A	A5289	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							699-63-25A	A5289	7440-22-4	Silver	5	ug/L	U			Laboratory
							699-63-25A	A5289	7439-92-1	Lead	0.1	ug/L	U			Laboratory
							699-63-25A	A5289	7439-92-1	Lead	23	ug/L	U			Laboratory
							699-63-25A	A5289	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
							699-63-25A	A5289	7440-22-4	Silver	0.1	ug/L	U			Laboratory
							699-63-25A	A5289	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E17-1	A4728	7440-22-4	Silver	5	ug/L	U			
							299-E17-1	A4728	7440-22-4	Silver	5	ug/L	U			
							299-E17-22	C3826	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E17-22	C3826	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E17-23	C3827	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E17-23	C3827	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E17-25	C3926	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E17-25	C3926	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E17-26	C4648	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E17-26	C4648	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E18-1	A4743	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E18-1	A4743	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E24-16	A4751	7440-22-4	Silver	5	ug/L	U			
							299-E24-16	A4751	7440-22-4	Silver	5	ug/L	U			
							299-E24-21	C3177	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E24-21	C3177	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E24-24	C4647	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E24-24	C4647	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E25-28	A4773	7440-22-4	Silver	7	ug/L	U			Laboratory
							299-E25-28	A4773	7440-22-4	Silver	7	ug/L	U			Laboratory
							299-E25-31	A4778	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E25-31	A4778	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E25-48	A4795	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E25-48	A4795	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E26-12	A4801	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E26-12	A4801	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E26-13	A4802	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E26-13	A4802	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E27-10	A4808	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E27-10	A4808	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E27-11	A4809	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E27-11	A4809	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E27-16	A4814	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E27-16	A4814	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E27-17	A4815	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E27-17	A4815	7440-22-4	Silver	5.4	ug/L	B			Laboratory
							299-E27-19	A6675	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E27-19	A6675	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E27-8	A4817	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E27-8	A4817	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E27-8	A4817	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E27-8	A4817	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E27-9	A4818	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E27-9	A4818	7440-22-4	Silver	5	ug/L	U			Laboratory
							299-E33-33	A4858	7440-22-4	Silver	5	ug/L	U			Laboratory

B24RB5	PNLGW	GW	WATER	N	W10-004	25-Apr-10
B24RB7	PNLGW	GW	WATER	Y	W10-004	26-Apr-10
B24RB8	PNLGW	GW	WATER	N	W10-004	26-Apr-10
B24RB9	PNLGW	GW	WATER	Y	W10-004	25-Apr-10
B24RB0	PNLGW	GW	WATER	N	W10-004	25-Apr-10
B24RB9	PNLGW	GW	WATER	Y	W10-004	31-Mar-10
B24RC9	PNLGW	GW	WATER	Y	W10-004	25-Apr-10
B24RD0	PNLGW	GW	WATER	N	W10-004	25-Apr-10
B24RD9	PNLGW	GW	WATER	Y	W10-004	25-Apr-10
B24RF0	PNLGW	GW	WATER	N	W10-004	25-Apr-10
B24RH7	PNLGW	GW	WATER	Y	W10-004	26-Apr-10
B24RH8	PNLGW	GW	WATER	N	W10-004	26-Apr-10
B24RH9	PNLGW	GW	WATER	Y	W10-004	29-Jul-10
B24RJ0	PNLGW	GW	WATER	N	W10-004	29-Jul-10
B24RK0	PNLGW	GW	WATER	Y	W10-004	26-Apr-10
B24RK1	PNLGW	GW	WATER	N	W10-004	26-Apr-10
B24RL8	PNLGW	GW	WATER	Y	W10-004	26-Apr-10
B24RL9	PNLGW	GW	WATER	N	W10-004	26-Apr-10
B24RM0	PNLGW	GW	WATER	Y	W10-004	22-Apr-10
B24RM1	PNLGW	GW	WATER	N	W10-004	22-Apr-10
B24RM8	PNLGW	GW	WATER	Y	W10-004	18-Apr-10
B24RM9	PNLGW	GW	WATER	N	W10-004	18-Apr-10
B24RN1	PNLGW	GW	WATER	Y	W10-004	22-Apr-10
B24RN2	PNLGW	GW	WATER	N	W10-004	22-Apr-10
B24RN4	PNLGW	GW	WATER	Y	W10-004	07-Apr-10
B24RN5	PNLGW	GW	WATER	N	W10-004	07-Apr-10
B24RP2	PNLGW	GW	WATER	Y	W10-004	22-Apr-10
B24RP3	PNLGW	GW	WATER	N	W10-004	22-Apr-10
B24RP5	PNLGW	GW	WATER	Y	W10-004	18-Apr-10
B24RP6	PNLGW	GW	WATER	N	W10-004	18-Apr-10
B24RR3	PNLGW	GW	WATER	Y	W10-004	18-Apr-10
B24RR4	PNLGW	GW	WATER	N	W10-004	18-Apr-10
B24RT3	PNLGW	GW	WATER	Y	W10-004	07-Apr-10
B24RT4	PNLGW	GW	WATER	N	W10-004	07-Apr-10
B24RT6	PNLGW	GW	WATER	Y	W10-004	18-Apr-10
B24RT7	PNLGW	GW	WATER	N	W10-004	18-Apr-10
B24RV4	PNLGW	GW	WATER	Y	W10-004	27-Apr-10
B24RV5	PNLGW	GW	WATER	N	W10-004	27-Apr-10
B24RV7	PNLGW	GW	WATER	Y	W10-004	18-Apr-10
B24RV8	PNLGW	GW	WATER	N	W10-004	18-Apr-10
B24RX2	PNLGW	GW	WATER	Y	W10-004	27-Apr-10
B24RX3	PNLGW	GW	WATER	N	W10-004	27-Apr-10
B24RX5	PNLGW	GW	WATER	Y	W10-004	29-Apr-10
B24RX6	PNLGW	GW	WATER	N	W10-004	29-Apr-10
B24RY0	PNLGW	GW	WATER	N	W10-004	27-Apr-10
B24RY4	PNLGW	GW	WATER	Y	W10-004	27-Apr-10
B24RY5	PNLGW	GW	WATER	N	W10-004	27-Apr-10
B24RY7	PNLGW	GW	WATER	Y	W10-004	27-Apr-10
B24RY8	PNLGW	GW	WATER	N	W10-004	27-Apr-10
B24TD0	PNLGW	GW	WATER	Y	W10-004	27-Apr-10
B24TD1	PNLGW	GW	WATER	N	W10-004	27-Apr-10
B24TD3	PNLGW	GW	WATER	Y	W10-004	27-Apr-10
B24TD4	PNLGW	GW	WATER	N	W10-004	27-Apr-10
B24TD6	PNLGW	GW	WATER	Y	W10-004	18-Apr-10
B24TD7	PNLGW	GW	WATER	N	W10-004	18-Apr-10
B24TD9	PNLGW	GW	WATER	Y	W10-004	18-Apr-10
B24TE0	PNLGW	GW	WATER	N	W10-004	18-Apr-10
B24TE2	PNLGW	GW	WATER	Y	W10-004	18-Apr-10
B24TE3	PNLGW	GW	WATER	N	W10-004	18-Apr-10
B24TE5	PNLGW	GW	WATER	Y	W10-004	18-Apr-10
B24TE6	PNLGW	GW	WATER	N	W10-004	18-Apr-10
B24TE8	PNLGW	GW	WATER	Y	W10-004	18-Apr-10
B24TE9	PNLGW	GW	WATER	N	W10-004	18-Apr-10
B24TF1	PNLGW	GW	WATER	Y	W10-004	20-Apr-10
B24TF2	PNLGW	GW	WATER	N	W10-004	20-Apr-10
B24TF2	PNLGW	GW	WATER	N	W10-004	20-Apr-10
B24TF6	PNLGW	GW	WATER	Y	W10-004	21-Apr-10
B24TF7	PNLGW	GW	WATER	N	W10-004	21-Apr-10
B24TZ7	PNLGW	GW	WATER	N	W10-004	21-Apr-10
B24TF3	CENTPLAT	GW	WATER	N	F10-148	31-Mar-10
B24TF3	CENTPLAT	GW	WATER	N	F10-148	31-Mar-10
B24TF3	CENTPLAT	GW	WATER	N	F10-148	31-Mar-10
B24TF4	CENTPLAT	GW	WATER	N	F10-148	31-Mar-10
B24TF4	CENTPLAT	GW	WATER	N	F10-148	31-Mar-10
B24TF4	CENTPLAT	GW	WATER	N	F10-148	31-Mar-10
B24TF5	CENTPLAT	GW	WATER	N	F10-148	31-Mar-10
B24TF5	CENTPLAT	GW	WATER	N	F10-148	31-Mar-10
B24TF5	CENTPLAT	GW	WATER	N	F10-148	31-Mar-10
B24TF6	CENTPLAT	GW	WATER	N	F10-148	31-Mar-10
B24TF6	CENTPLAT	GW	WATER	N	F10-148	31-Mar-10
B24TF6	CENTPLAT	GW	WATER	N	F10-148	31-Mar-10
B24TF7	CENTPLAT	GW	WATER	N	F10-148	31-Mar-10
B24TF7	CENTPLAT	GW	WATER	N	F10-148	31-Mar-10
B24TF7	CENTPLAT	GW	WATER	N	F10-148	31-Mar-10
B24TF8	CENTPLAT	GW	WATER	N	F10-148	01-Apr-10
B24TF8	CENTPLAT	GW	WATER	N	F10-148	01-Apr-10
B24TF8	CENTPLAT	GW	WATER	N	F10-148	01-Apr-10
B24TF9	CENTPLAT	GW	WATER	N	F10-148	01-Apr-10
B24TF9	CENTPLAT	GW	WATER	N	F10-148	01-Apr-10
B24TF9	CENTPLAT	GW	WATER	N	F10-148	01-Apr-10
B24TH0	CENTPLAT	GW	WATER	N	F10-148	01-Apr-10
B24TH0	CENTPLAT	GW	WATER	N	F10-148	01-Apr-10
B24TH0	CENTPLAT	GW	WATER	N	F10-148	01-Apr-10
B24TH1	CENTPLAT	GW	WATER	N	F10-148	01-Apr-10
B24TH1	CENTPLAT	GW	WATER	N	F10-148	01-Apr-10
B24TH1	CENTPLAT	GW	WATER	N	F10-148	01-Apr-10
B24TH2	CENTPLAT	GW	WATER	N	F10-148	01-Apr-10
B24TH2	CENTPLAT	GW	WATER	N	F10-148	01-Apr-10
B24TH2	CENTPLAT	GW	WATER	N	F10-148	01-Apr-10
B24TH3	CENTPLAT	GW	WATER	N	F10-148	01-Apr-10
B24TH3	CENTPLAT	GW	WATER	N	F10-148	01-Apr-10
B24TH3	CENTPLAT	GW	WATER	N	F10-148	01-Apr-10
B24TH4	CENTPLAT	GW	WATER	N	F10-148	01-Apr-10
B24TH4	CENTPLAT	GW	WATER	N	F10-148	01-Apr-10
B24TH4	CENTPLAT	GW	WATER	N	F10-148	01-Apr-10
B24TH5	CENTPLAT	GW	WATER	N	F10-148	06-Apr-10
B24TH5	CENTPLAT	GW	WATER	N	F10-148	06-Apr-10
B24TH5	CENTPLAT	GW	WATER	N	F10-148	06-Apr-10
B24TH6	CENTPLAT	GW	WATER	N	F10-148	01-Apr-10
B24TH6	CENTPLAT	GW	WATER	N	F10-148	01-Apr-10
B24TH6	CENTPLAT	GW	WATER	N	F10-148	01-Apr-10
B24TH7	CENTPLAT	GW	WATER	N	F10-148	06-Apr-10
B24TH7	CENTPLAT	GW	WATER	N	F10-148	06-Apr-10
B24TH7	CENTPLAT	GW	WATER	N	F10-148	06-Apr-10
B24TH8	CENTPLAT	GW	WATER	N	F10-148	06-Apr-10
B24TH8	CENTPLAT	GW	WATER	N	F10-148	06-Apr-10
B24TH8	CENTPLAT	GW	WATER	N	F10-148	06-Apr-10
B24TH9	CENTPLAT	GW	WATER	N	F10-148	06-Apr-10
B24TH9	CENTPLAT	GW	WATER	N	F10-148	06-Apr-10
B24TH9	CENTPLAT	GW	WATER	N	F10-148	06-Apr-10
B24TJ0	CENTPLAT	GW	WATER	N	F10-148	06-Apr-10
B24TJ0	CENTPLAT	GW	WATER	N	F10-148	06-Apr-10
B24TJ0	CENTPLAT	GW	WATER	N	F10-148	06-Apr-10
B24TJ1	CENTPLAT	GW	WATER	N	F10-148	06-Apr-10
B24TJ1	CENTPLAT	GW	WATER	N	F10-148	06-Apr-10
B24TJ1	CENTPLAT	GW	WATER	N	F10-148	06-Apr-10
B24TJ2	CENTPLAT	GW	WATER	N	F10-148	06-Apr-10
B24TJ2	CENTPLAT	GW	WATER	N	F10-148	06-Apr-10
B24TJ2	CENTPLAT	GW	WATER	N	F10-148	06-Apr-10
B24TJ3	CENTPLAT	GW	WATER	N	F10-148	06-Apr-10
B24TJ3	CENTPLAT	GW	WATER	N	F10-148	06-Apr-10
B24TJ3	CENTPLAT	GW	WATER	N	F10-148	06-Apr-10
B24TJ4	CENTPLAT	GW	WATER	N	F10-148	06-Apr-10
B24TJ4	CENTPLAT	GW	WATER	N	F10-148	06-Apr-10
B24TJ4	CENTPLAT	GW	WATER	N	F10-148	06-Apr-10
B24TJ5	CENTPLAT	GW	WATER	N	F10-148	25-Jun-10
B24TJ5	CENTPLAT	GW	WATER	N	F10-148	25-Jun-10
B24TJ5	CENTPLAT	GW	WATER	N	F10-148	25-Jun-10
B24TJ6	CENTPLAT	GW	WATER	N	F10-148	25-Jun-10
B24TJ6	CENTPLAT	GW	WATER	N	F10-148	25-Jun-10
B24TJ6	CENTPLAT	GW	WATER	N	F10-148	25-Jun-10
B24TJ7	CENTPLAT	GW	WATER	N	F10-148	25-Jun-10
B24TJ7	CENTPLAT	GW	WATER	N	F10-148	25-Jun-10
B24TJ8	CENTPLAT	GW	WATER	N	F10-148	25-Jun-10

		299-E33-33	A4858	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-E33-36	A4861	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-E33-36	A4861	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-E34-12	A5433	7440-22-4	Silver	5.4	ug/L	B					Laboratory
		299-E34-12	A5433	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-E34-13	C7566	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-E34-2	A4877	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-E34-2	A4877	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-E34-8	A4883	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-E34-8	A4883	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-E34-9	A4884	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-E34-9	A4884	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W10-1	A7136	7440-22-4	Silver	7	ug/L	U					Laboratory
		299-W10-1	A7136	7440-22-4	Silver	7	ug/L	U					Laboratory
		299-E33-37	A4862	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-E33-37	A4862	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-E34-10	A4875	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-E34-10	A4875	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W10-23	B8545	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W10-23	B8545	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W10-26	B8548	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W10-26	B8548	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W10-27	C3125	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W10-27	C3125	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W10-28	C3400	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W10-28	C3400	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W10-8	A4899	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W10-8	A4899	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W11-12	A4902	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W11-12	A4902	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W11-41	C3119	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W11-41	C3119	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W11-47	C4990	7440-22-4	Silver	5	ug/L	U					
		299-W11-47	C4990	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W14-11	C4668	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W14-11	C4668	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W14-14	B8547	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W14-14	B8547	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W14-15	C3114	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W14-15	C3114	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W14-6	A7331	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W14-6	A7331	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W15-40	B8550	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W15-40	B8550	7440-22-4	Silver	5	ug/L	U					
		299-W15-41	B8815	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W15-763	C3339	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W15-763	C3339	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W18-30	A4942	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W18-30	A4942	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W18-40	C3395	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W18-40	C3395	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W19-12	A4945	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W19-12	A4945	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W19-41	B8551	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W19-41	B8551	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W19-42	B8553	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W19-42	B8553	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W19-44	C3393	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W19-44	C3393	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W19-45	C3394	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W19-45	C3394	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W19-47	C4258	7440-22-4	Silver	5	ug/L	U					Laboratory
		299-W19-47	C4258	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-22-35	A8443	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-22-35	A8443	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-22-35	A8443	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-23-34A	A5087	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-23-34A	A5087	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-23-34A	A5087	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-N-233	C7294	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		199-N-233	C7294	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-N-233	C7294	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-N-231	C7296	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		199-N-231	C7296	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-N-231	C7296	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-N-229	C7298	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		199-N-229	C7298	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-N-229	C7298	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-N-227	C7300	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		199-N-227	C7300	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-N-227	C7300	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-N-225	C7302	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		199-N-225	C7302	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-N-225	C7302	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-N-223	C7304	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		199-N-223	C7304	7440-22-4	Silver	0.2	ug/L	UDN					Laboratory
		199-N-223	C7304	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-N-221	C7306	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		199-N-221	C7306	7440-22-4	Silver	0.2	ug/L	UDN					Laboratory
		199-N-221	C7306	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-N-219	C7308	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		199-N-219	C7308	7440-22-4	Silver	0.1	ug/L	UN					Laboratory
		199-N-219	C7308	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-N-217	C7310	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		199-N-217	C7310	7440-22-4	Silver	0.2	ug/L	UDN					Laboratory
		199-N-217	C7310	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-N-215	C7312	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		199-N-215	C7312	7440-22-4	Silver	0.2	ug/L	UDN					Laboratory
		199-N-215	C7312	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-N-213	C7314	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		199-N-213	C7314	7440-22-4	Silver	0.2	ug/L	UDN					Laboratory
		199-N-213	C7314	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-N-211	C7316	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		199-N-211	C7316	7440-22-4	Silver	0.2	ug/L	UDN					Laboratory
		199-N-211	C7316	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-N-209	C7318	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		199-N-209	C7318	7440-22-4	Silver	0.1	ug/L	U					Laboratory
		199-N-209	C7318	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-N-207	C7320	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		199-N-207	C7320	7440-22-4	Silver	0.2	ug/L	UDN					Laboratory
		199-N-207	C7320	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-N-205	C7322	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		199-N-205	C7322	7440-22-4	Silver	0.1	ug/L	U					Laboratory
		199-N-205	C7322	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-N-203	C7324	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		199-N-203	C7324	7440-22-4	Silver	0.1	ug/L	U					Laboratory
		199-N-203	C7324	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-N-201	C7326	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		199-N-201	C7326	7440-22-4	Silver	0.1	ug/L	U					Laboratory
		199-N-201	C7326	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-N-346	C7442	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		199-N-346	C7442	7440-22-4	Silver	0.1	ug/L	U					Laboratory
		199-N-346	C7442	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-N-347	C7441	591-78-6	2-Hexanone	1	ug/L	U					
		199-N-347	C7441	7440-22-4	Silver	0.1	ug/L	U					Laboratory
		199-N-347	C7441	75-15-0	Carbon	1	ug/L	U					
		199-N-348	C7440	591-78-6	2-Hexanone	1	ug/L	U					
		199-N-348	C7440	7440-22-4	Silver	0.1	ug/L	U					Laboratory
		199-N-348	C7440	75-15-0	Carbon	1	ug/L	U					
		199-N-349	C7439	591-78-6	2-Hexanone	1	ug/L	U					
		199-N-349	C7439	7440-22-4	Silver	0.1	ug/L	U					Laboratory
		199-N-349	C7439	75-15-0	Carbon	1	ug/L	U					
		199-N-349	C7439	591-78-6	2-Hexanone	1	ug/L	U					
		199-N-349	C7439	7440-22-4	Silver	0.1	ug/L	U					Laboratory
		199-N-349	C7439	75-15-0	Carbon	1	ug/L	U					
		199-N-234	C7293	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		199-N-234	C7293	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-N-234	C7293	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-N-232	C7295	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		199-N-232	C7295	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-N-232	C7295	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-N-230	C7297	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		199-N-230	C7297	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-N-230	C7297	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-N-228	C7299	591-78-6	2-Hexanone	1	ug/L	U					Laboratory

B24TJ8	CENTPLAT	GW	WATER	N	F10-148	25-Jun-10
B24TJ8	CENTPLAT	GW	WATER	N	F10-148	25-Jun-10
B24TJ9	CENTPLAT	GW	WATER	N	F10-148	25-Jun-10
B24TJ9	CENTPLAT	GW	WATER	N	F10-148	25-Jun-10
B24TK0	CENTPLAT	GW	WATER	N	F10-148	25-Jun-10
B24TK0	CENTPLAT	GW	WATER	N	F10-148	25-Jun-10
B24TK0	CENTPLAT	GW	WATER	N	F10-148	25-Jun-10
B24TK1	CENTPLAT	GW	WATER	N	F10-148	25-Jun-10
B24TK1	CENTPLAT	GW	WATER	N	F10-148	25-Jun-10
B24TK1	CENTPLAT	GW	WATER	N	F10-148	25-Jun-10
B24TK2	CENTPLAT	GW	WATER	N	F10-148	25-Jun-10
B24TK2	CENTPLAT	GW	WATER	N	F10-148	25-Jun-10
B24TK2	CENTPLAT	GW	WATER	N	F10-148	25-Jun-10
B24TK3	CENTPLAT	GW	WATER	N	F10-148	25-Jun-10
B24TK3	CENTPLAT	GW	WATER	N	F10-148	25-Jun-10
B24TK3	CENTPLAT	GW	WATER	N	F10-148	25-Jun-10
B24TK4	CENTPLAT	GW	WATER	N	F10-148	25-Jun-10
B24TK4	CENTPLAT	GW	WATER	N	F10-148	25-Jun-10
B24TK4	CENTPLAT	GW	WATER	N	F10-148	25-Jun-10
B24TK5	CENTPLAT	GW	WATER	N	F10-148	25-Jun-10
B24TK5	CENTPLAT	GW	WATER	N	F10-148	25-Jun-10
B24TK5	CENTPLAT	GW	WATER	N	F10-148	25-Jun-10
B24TK6	CENTPLAT	GW	WATER	N	F10-148	24-Jun-10
B24TK6	CENTPLAT	GW	WATER	N	F10-148	24-Jun-10
B24TK6	CENTPLAT	GW	WATER	N	F10-148	24-Jun-10
B24TK7	CENTPLAT	GW	WATER	N	F10-148	24-Jun-10
B24TK7	CENTPLAT	GW	WATER	N	F10-148	24-Jun-10
B24TK7	CENTPLAT	GW	WATER	N	F10-148	24-Jun-10
B24TK8	CENTPLAT	GW	WATER	N	F10-148	24-Jun-10
B24TK8	CENTPLAT	GW	WATER	N	F10-148	24-Jun-10
B24TK8	CENTPLAT	GW	WATER	N	F10-148	24-Jun-10
B24TK9	CENTPLAT	GW	WATER	N	F10-148	24-Jun-10
B24TK9	CENTPLAT	GW	WATER	N	F10-148	24-Jun-10
B24TK9	CENTPLAT	GW	WATER	N	F10-148	24-Jun-10
B24TL0	CENTPLAT	GW	WATER	N	F10-148	24-Jun-10
B24TL0	CENTPLAT	GW	WATER	N	F10-148	24-Jun-10
B24TL0	CENTPLAT	GW	WATER	N	F10-148	24-Jun-10
B24TL1	CENTPLAT	GW	WATER	N	F10-148	24-Jun-10
B24TL1	CENTPLAT	GW	WATER	N	F10-148	24-Jun-10
B24TL1	CENTPLAT	GW	WATER	N	F10-148	24-Jun-10
B24TL2	CENTPLAT	GW	WATER	N	F10-148	24-Jun-10
B24TL2	CENTPLAT	GW	WATER	N	F10-148	24-Jun-10
B24TL2	CENTPLAT	GW	WATER	N	F10-148	24-Jun-10
B24TL3	CENTPLAT	GW	WATER	N	F10-148	29-Jul-10
B24TL4	CENTPLAT	GW	WATER	N	F10-148	29-Jul-10
B24TL5	CENTPLAT	GW	WATER	N	F10-148	29-Jul-10
B24TN8	CENTPLAT	GW	WATER	N	F10-148	24-Jun-10
B24TN8	CENTPLAT	GW	WATER	N	F10-148	24-Jun-10
B24TN8	CENTPLAT	GW	WATER	N	F10-148	24-Jun-10
B24TN9	CENTPLAT	GW	WATER	N	F10-148	29-Jul-10
B24TP0	CENTPLAT	GW	WATER	N	F10-148	29-Jul-10
B24TP1	CENTPLAT	GW	WATER	N	F10-148	29-Jul-10
B24TP2	CENTPLAT	GW	WATER	N	F10-148	28-Jul-10
B24TP3	CENTPLAT	GW	WATER	N	F10-148	28-Jul-10
B24TP4	CENTPLAT	GW	WATER	N	F10-148	28-Jul-10
B24TP5	CENTPLAT	GW	WATER	N	F10-148	28-Jul-10
B24TP6	CENTPLAT	GW	WATER	N	F10-148	28-Jul-10
B24TP7	CENTPLAT	GW	WATER	N	F10-148	28-Jul-10
B24TP8	CENTPLAT	GW	WATER	N	F10-148	28-Jul-10
B24TP9	CENTPLAT	GW	WATER	N	F10-148	28-Jul-10
B24TR0	CENTPLAT	GW	WATER	N	F10-148	28-Jul-10
B24TR1	CENTPLAT	GW	WATER	N	F10-148	28-Jul-10
B24TR2	CENTPLAT	GW	WATER	N	F10-148	29-Jul-10
B24TR3	CENTPLAT	GW	WATER	N	F10-148	28-Jul-10
B24TR4	CENTPLAT	GW	WATER	N	F10-148	28-Jul-10
B24TR5	CENTPLAT	GW	WATER	N	F10-148	28-Jul-10
B24TR6	CENTPLAT	GW	WATER	N	F10-148	05-Aug-10
B24TR7	CENTPLAT	GW	WATER	N	F10-148	05-Aug-10
B24TR8	CENTPLAT	GW	WATER	N	F10-148	05-Aug-10
B24TR9	CENTPLAT	GW	WATER	N	F10-148	05-Aug-10
B24TT0	CENTPLAT	GW	WATER	N	F10-148	05-Aug-10
B24TT1	CENTPLAT	GW	WATER	N	F10-148	04-Aug-10
B24TT2	CENTPLAT	GW	WATER	N	F10-148	04-Aug-10
B24TT3	CENTPLAT	GW	WATER	N	F10-148	04-Aug-10
B24TT4	CENTPLAT	GW	WATER	N	F10-148	04-Aug-10
B24TT5	CENTPLAT	GW	WATER	N	F10-148	04-Aug-10
B24TT6	CENTPLAT	GW	WATER	N	F10-148	04-Aug-10
B24TT7	CENTPLAT	GW	WATER	N	F10-148	04-Aug-10
B24TT8	CENTPLAT	GW	WATER	N	F10-148	04-Aug-10
B24TT9	CENTPLAT	GW	WATER	N	F10-148	04-Aug-10
B24TV0	CENTPLAT	GW	WATER	N	F10-148	05-Aug-10
B24TV1	CENTPLAT	GW	WATER	N	F10-148	05-Aug-10
B24TV2	CENTPLAT	GW	WATER	N	F10-148	04-Aug-10
B24TV3	CENTPLAT	GW	WATER	N	F10-148	04-Aug-10
B24TV4	CENTPLAT	GW	WATER	N	F10-148	04-Aug-10
B24TV5	CENTPLAT	GW	WATER	N	F10-148	04-Aug-10
B24TV6	CENTPLAT	GW	WATER	N	F10-148	29-Aug-10
B24TV7	CENTPLAT	GW	WATER	N	F10-148	29-Aug-10
B24TV8	CENTPLAT	GW	WATER	N	F10-148	29-Aug-10
B24TV9	CENTPLAT	GW	WATER	N	F10-148	29-Aug-10
B24TW0	CENTPLAT	GW	WATER	N	F10-148	29-Aug-10
B24TW1	CENTPLAT	GW	WATER	N	F10-148	29-Aug-10
B24TW2	CENTPLAT	GW	WATER	N	F10-148	29-Aug-10
B24TW3	CENTPLAT	GW	WATER	N	F10-148	29-Aug-10
B24TW4	CENTPLAT	GW	WATER	N	F10-148	29-Aug-10
B24TW5	CENTPLAT	GW	WATER	N	F10-148	29-Aug-10
B24TW6	CENTPLAT	GW	WATER	N	F10-148	29-Aug-10
B24TW7	CENTPLAT	GW	WATER	N	F10-148	29-Aug-10
B24TW8	CENTPLAT	GW	WATER	N	F10-148	29-Aug-10
B24TW9	CENTPLAT	GW	WATER	N	F10-148	29-Aug-10
B24TX0	CENTPLAT	GW	WATER	N	F10-148	29-Aug-10
B24TX1	CENTPLAT	GW	WATER	N	F10-148	29-Aug-10
B24TX2	CENTPLAT	GW	WATER	N	F10-148	29-Aug-10
B24TX3	CENTPLAT	GW	WATER	N	F10-148	29-Aug-10
B24TX4	CENTPLAT	GW	WATER	N	F10-148	29-Aug-10
B24TX5	CENTPLAT	GW	WATER	N	F10-148	29-Aug-10
B24TX6	CENTPLAT	GW	WATER	N	F10-148	12-Sep-10
B24TX7	CENTPLAT	GW	WATER	N	F10-148	12-Sep-10
B24TX8	CENTPLAT	GW	WATER	N	F10-148	12-Sep-10
B24TX9	CENTPLAT	GW	WATER	N	F10-148	12-Sep-10
B24TY0	CENTPLAT	GW	WATER	N	F10-148	12-Sep-10
B24TY1	CENTPLAT	GW	WATER	N	F10-148	12-Sep-10
B24TY2	CENTPLAT	GW	WATER	N	F10-148	12-Sep-10
B24TY3	CENTPLAT	GW	WATER	N	F10-148	12-Sep-10
B24TY4	CENTPLAT	GW	WATER	N	F10-148	12-Sep-10
B24TY5	CENTPLAT	GW	WATER	N	F10-148	12-Sep-10
B24TY6	CENTPLAT	GW	WATER	N	F10-148	12-Sep-10
B24TY7	CENTPLAT	GW	WATER	N	F10-148	12-Sep-10
B24TY8	CENTPLAT	GW	WATER	N	F10-148	12-Sep-10
B24TY9	CENTPLAT	GW	WATER	N	F10-148	12-Sep-10
B24V00	CENTPLAT	GW	WATER	N	F10-148	12-Sep-10
B24V01	CENTPLAT	GW	WATER	N	F10-148	12-Sep-10
B24V02	CENTPLAT	GW	WATER	N	F10-148	12-Sep-10
B24V03	CENTPLAT	GW	WATER	N	F10-148	12-Sep-10
B24V04	CENTPLAT	GW	WATER	N	F10-148	12-Sep-10
B24V05	CENTPLAT	GW	WATER	N	F10-148	12-Sep-10
B24V06	CENTPLAT	GW	WATER	N	F10-148	10-Jun-10
B24V07	CENTPLAT	GW	WATER	N	F10-148	10-Jun-10
B24V08	CENTPLAT	GW	WATER	N	F10-148	10-Jun-10
B24V09	CENTPLAT	GW	WATER	N	F10-148	10-Jun-10
B24V10	CENTPLAT	GW	WATER	N	F10-148	10-Jun-10
B24V11	CENTPLAT	GW	WATER	N	F10-148	10-Jun-10
B24V12	CENTPLAT	GW	WATER	N	F10-148	10-Jun-10
B24V13	CENTPLAT	GW	WATER	N	F10-148	10-Jun-10
B24V14	CENTPLAT	GW	WATER	N	F10-148	09-Jun-10
B24V15	CENTPLAT	GW	WATER	N	F10-148	10-Jun-10
B24V16	CENTPLAT	GW	WATER	N	F10-148	10-Jun-10
B24V17	CENTPLAT	GW	WATER	N	F10-148	10-Jun-10
B24V18	CENTPLAT	GW	WATER	N	F10-148	10-Jun-10
B24V19	CENTPLAT	GW	WATER	N	F10-148	10-Jun-10
B24V20	CENTPLAT	GW	WATER	N	F10-148	10-Jun-10
B24V21	CENTPLAT	GW	WATER	N	F10-148	10-Jun-10
B24V22	CENTPLAT	GW	WATER	N	F10-148	10-Jun-10
B24V23	CENTPLAT	GW	WATER	N	F10-148	10-Jun-10

		199-N-228	C7299	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-228	C7299	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-N-226	C7301	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-N-226	C7301	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-226	C7301	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-N-224	C7303	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-N-224	C7303	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-224	C7303	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-N-222	C7305	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-N-222	C7305	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-222	C7305	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-N-220	C7307	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-N-220	C7307	7440-22-4	Silver	0.1	ug/L	U			Laboratory
		199-N-220	C7307	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-N-218	C7309	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-N-218	C7309	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-218	C7309	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-N-216	C7311	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-N-216	C7311	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-216	C7311	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-N-214	C7313	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-N-214	C7313	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-214	C7313	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-N-212	C7315	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-N-212	C7315	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-212	C7315	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-N-210	C7317	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-N-210	C7317	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-210	C7317	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-N-208	C7319	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-N-208	C7319	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-208	C7319	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-N-206	C7321	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-N-206	C7321	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-206	C7321	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-N-204	C7323	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-N-204	C7323	7440-22-4	Silver	0.1	ug/L	U			Laboratory
		199-N-204	C7323	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-N-202	C7325	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-N-202	C7325	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-202	C7325	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-N-200	C7327	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-N-200	C7327	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-200	C7327	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-N-368	C7460	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-369	C7461	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-370	C7462	7440-22-4	Silver	0.1	ug/L	U			
		199-N-202	C7325	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-N-202	C7325	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-202	C7325	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-N-369	C7461	7440-22-4	Silver	0.2	ug/L	UD			
		199-N-236	C7329	7440-22-4	Silver	0.2	ug/L	UD			
		199-N-238	C7331	7440-22-4	Silver	0.2	ug/L	UD			
		199-N-240	C7333	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-242	C7335	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-244	C7337	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-246	C7339	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-248	C7341	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-250	C7343	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-252	C7345	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-254	C7347	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-256	C7349	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-258	C7351	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-350	C7443	7440-22-4	Silver	0.2	ug/L	UD			
		199-N-351	C7444	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-352	C7445	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-353	C7446	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-260	C7353	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-262	C7355	7440-22-4	Silver	0.1	ug/L	U			Laboratory
		199-N-264	C7357	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-266	C7359	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-268	C7361	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-270	C7363	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-272	C7365	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-274	C7367	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-276	C7369	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-278	C7371	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-280	C7373	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-282	C7375	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-284	C7377	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-286	C7379	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-354	C7447	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-355	C7448	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-356	C7449	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-357	C7450	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-357	C7450	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-358	C7451	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-288	C7381	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-290	C7383	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-292	C7385	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-294	C7387	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-296	C7389	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-298	C7391	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-300	C7393	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-302	C7395	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-304	C7397	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-306	C7399	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-308	C7401	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-310	C7403	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-312	C7405	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-314	C7407	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-316	C7409	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-359	C7452	7440-22-4	Silver	0.1	ug/L	U			Laboratory
		199-N-360	C7453	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-361	C7454	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-362	C7455	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-362	C7455	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-318	C7411	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-320	C7413	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-322	C7415	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-324	C7417	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-326	C7419	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-328	C7421	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-330	C7423	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-332	C7425	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-334	C7427	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-336	C7429	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-338	C7431	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-340	C7433	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-342	C7435	7440-22-4	Silver	0.1	ug/L	U			Laboratory
		199-N-344	C7437	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-363	C7456	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-364	C7457	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-365	C7458	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-366	C7459	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-367	C7463	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-367	C7463	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-235	C7328	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-237	C7330	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-239	C7332	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-241	C7334	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-243	C7336	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-245	C7338	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-247	C7340	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-249	C7342	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-251	C7344	7440-22-4	Silver	0.1	ug/L	U			Laboratory
		199-N-253	C7346	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-255	C7348	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-257	C7350	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-259	C7352	7440-22-4	Silver	0.2	ug/L	UD			
		199-N-261	C7354	7440-22-4	Silver	0.2	ug/L	UD			
		199-N-263	C7356	7440-22-4	Silver	0.2	ug/L	UD			
		199-N-265	C7358	7440-22-4	Silver	0.2	ug/L	UD			
		199-N-267	C7360	7440-22-4	Silver	0.2	ug/L	UD			
		199-N-269	C7362	7440-22-4	Silver	0.2	ug/L	UD			

B24V24	CENTPLAT	GW	WATER	N	F10-148	10-Jun-10			199-N-269	C7362	7440-22-4	Silver	0.2	ug/L	UD			
B24V25	CENTPLAT	GW	WATER	N	F10-148	16-Jun-10			199-N-271	C7364	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B24V26	CENTPLAT	GW	WATER	N	F10-148	16-Jun-10			199-N-273	C7366	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B24V27	CENTPLAT	GW	WATER	N	F10-148	16-Jun-10			199-N-275	C7368	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B24W92	PNLGW	GW	WATER	Y	S10-002	08-Apr-10			699-19-88	A5077	7440-22-4	Silver	6	ug/L	U			
B24W93	PNLGW	GW	WATER	N	S10-002	08-Apr-10			699-19-88	A5077	7440-22-4	Silver	6	ug/L	U			
B24W96	PNLGW	GW	WATER	Y	S10-002	08-Apr-10			699-19-88	A5077	7440-22-4	Silver	5	ug/L	U			
B24W97	PNLGW	GW	WATER	N	S10-002	08-Apr-10			699-19-88	A5077	7440-22-4	Silver	5	ug/L	U			
B24Y08	PNLGW	GW	WATER	Y	W10-004	27-Apr-10			299-W15-41	B8815	7440-22-4	Silver	5	ug/L	U			Laboratory
B24YX6	PNLGW	GW	WATER	Y	X10-045	01-Apr-10			199-K-35	A4661	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B24YX6	PNLGW	GW	WATER	Y	X10-045	01-Apr-10			199-K-35	A4661	7440-22-4	Silver	5	ug/L	U			Laboratory
B24YX7	PNLGW	GW	WATER	N	X10-045	01-Apr-10			199-K-35	A4661	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B24YX7	PNLGW	GW	WATER	N	X10-045	01-Apr-10			199-K-35	A4661	7440-22-4	Silver	5	ug/L	U			Laboratory
B24YY2	PNLGW	GW	WATER	Y	X10-046	08-Apr-10			199-K-35	A4661	7439-97-6	Mercury	0.05	ug/L	UN			Laboratory
B24YY2	PNLGW	GW	WATER	Y	X10-046	08-Apr-10			199-K-35	A4661	7440-22-4	Silver	5	ug/L	U			Laboratory
B24YY3	PNLGW	GW	WATER	N	X10-046	08-Apr-10			199-K-35	A4661	7439-97-6	Mercury	0.05	ug/L	UN			Laboratory
B24YY3	PNLGW	GW	WATER	N	X10-046	08-Apr-10			199-K-35	A4661	7440-22-4	Silver	5	ug/L	U			Laboratory
B25019	PNLGW	GW	WATER	N	X10-039	27-Apr-10			699-20-E5A	A8428	591-78-6	2-Hexanone	0.22	ug/L	U			
B25019	PNLGW	GW	WATER	N	X10-039	27-Apr-10			699-20-E5A	A8428	75-15-0	Carbon	0.05	ug/L	U			
B25020	PNLGW	GW	WATER	Y	X10-039	27-Apr-10			699-20-E5A	A8428	7439-92-1	Lead	4.71	ug/L	D			Laboratory
B25020	PNLGW	GW	WATER	Y	X10-039	27-Apr-10			699-20-E5A	A8428	7439-92-1	Lead	23	ug/L	U			Laboratory
B25020	PNLGW	GW	WATER	Y	X10-039	27-Apr-10			699-20-E5A	A8428	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25020	PNLGW	GW	WATER	Y	X10-039	27-Apr-10			699-20-E5A	A8428	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25020	PNLGW	GW	WATER	Y	X10-039	27-Apr-10			699-20-E5A	A8428	7440-22-4	Silver	5	ug/L	U			Laboratory
B25021	PNLGW	GW	WATER	N	X10-039	27-Apr-10			699-20-E5A	A8428	7439-92-1	Lead	7.17	ug/L	D			Laboratory
B25021	PNLGW	GW	WATER	N	X10-039	27-Apr-10			699-20-E5A	A8428	7439-92-1	Lead	25.2	ug/L	B	Y		Laboratory
B25021	PNLGW	GW	WATER	N	X10-039	27-Apr-10			699-20-E5A	A8428	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25021	PNLGW	GW	WATER	N	X10-039	27-Apr-10			699-20-E5A	A8428	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25021	PNLGW	GW	WATER	N	X10-039	27-Apr-10			699-20-E5A	A8428	7440-22-4	Silver	5	ug/L	U			Laboratory
B250J9	PNLGW	GW	WATER	Y	X10-047	23-Apr-10			199-N-167	C7032	7440-22-4	Silver	5	ug/L	U			Laboratory
B250K0	PNLGW	GW	WATER	N	X10-047	23-Apr-10			199-N-167	C7032	7440-22-4	Silver	5	ug/L	U			Laboratory
B250K0	PNLGW	GW	WATER	N	X10-047	23-Apr-10			199-N-167	C7032	75-15-0	Carbon	1	ug/L	U			Laboratory
B250K3	PNLGW	GW	WATER	Y	X10-047	23-Apr-10			199-N-169	C7034	7440-22-4	Silver	5	ug/L	U			Laboratory
B250K4	PNLGW	GW	WATER	N	X10-047	23-Apr-10			199-N-169	C7034	7440-22-4	Silver	5	ug/L	U			Laboratory
B250K4	PNLGW	GW	WATER	N	X10-047	23-Apr-10			199-N-169	C7034	75-15-0	Carbon	1	ug/L	U			Laboratory
B250K7	PNLGW	GW	WATER	Y	X10-047	23-Apr-10			199-N-170	C7035	7440-22-4	Silver	5	ug/L	U			Laboratory
B250K8	PNLGW	GW	WATER	N	X10-047	23-Apr-10			199-N-170	C7035	7440-22-4	Silver	5	ug/L	U			Laboratory
B250K8	PNLGW	GW	WATER	N	X10-047	23-Apr-10			199-N-170	C7035	75-15-0	Carbon	1	ug/L	U			Laboratory
B250L1	PNLGW	GW	WATER	Y	X10-047	23-Apr-10			199-N-171	C7036	7440-22-4	Silver	5	ug/L	U			Laboratory
B250L2	PNLGW	GW	WATER	N	X10-047	23-Apr-10			199-N-171	C7036	7440-22-4	Silver	5	ug/L	U			Laboratory
B250L2	PNLGW	GW	WATER	N	X10-047	23-Apr-10			199-N-171	C7036	75-15-0	Carbon	1	ug/L	U			Laboratory
B250L5	PNLGW	GW	WATER	Y	X10-047	23-Apr-10			199-N-172	C7037	7440-22-4	Silver	5	ug/L	U			Laboratory
B250L6	PNLGW	GW	WATER	N	X10-047	23-Apr-10			199-N-172	C7037	7440-22-4	Silver	5	ug/L	U			Laboratory
B250L6	PNLGW	GW	WATER	N	X10-047	23-Apr-10			199-N-172	C7037	75-15-0	Carbon	1	ug/L	U			Laboratory
B25123	PNLGW	GW	WATER	Y	W10-004	20-Apr-10			699-24-33	A5089	7440-22-4	Silver	5	ug/L	U			Laboratory
B25124	PNLGW	GW	WATER	Y	W10-004	20-Apr-10			699-24-33	A5089	7440-22-4	Silver	5	ug/L	U			Laboratory
B25125	PNLGW	GW	WATER	N	W10-004	20-Apr-10			699-24-33	A5089	7440-22-4	Silver	5	ug/L	U			Laboratory
B25125	PNLGW	GW	WATER	N	W10-004	20-Apr-10			699-24-33	A5089	75-15-0	Carbon	1	ug/L	U			Laboratory
B25126	PNLGW	GW	WATER	N	W10-004	20-Apr-10			699-24-33	A5089	7440-22-4	Silver	5	ug/L	U			Laboratory
B25126	PNLGW	GW	WATER	N	W10-004	20-Apr-10			699-24-33	A5089	75-15-0	Carbon	1	ug/L	U			Laboratory
B25129	PNLGW	GW	WATER	Y	W10-004	21-Apr-10			699-24-34A	A5090	7440-22-4	Silver	5	ug/L	U			Laboratory
B25130	PNLGW	GW	WATER	N	W10-004	21-Apr-10			699-24-34A	A5090	7440-22-4	Silver	5	ug/L	U			Laboratory
B25130	PNLGW	GW	WATER	N	W10-004	21-Apr-10			699-24-34A	A5090	75-15-0	Carbon	1	ug/L	U			Laboratory
B25166	PNLGW	GW	WATER	Y	W10-004	21-Apr-10			699-24-34B	A5091	7440-22-4	Silver	5	ug/L	U			Laboratory
B25167	PNLGW	GW	WATER	N	W10-004	21-Apr-10			699-24-34B	A5091	7440-22-4	Silver	5	ug/L	U			Laboratory
B25167	PNLGW	GW	WATER	N	W10-004	21-Apr-10			699-24-34B	A5091	75-15-0	Carbon	1	ug/L	U			Laboratory
B25172	PNLGW	GW	WATER	Y	W10-004	21-Apr-10			699-24-34C	A5092	7440-22-4	Silver	5	ug/L	U			Laboratory
B25173	PNLGW	GW	WATER	N	W10-004	21-Apr-10			699-24-34C	A5092	7440-22-4	Silver	5	ug/L	U			Laboratory
B25173	PNLGW	GW	WATER	N	W10-004	21-Apr-10			699-24-34C	A5092	75-15-0	Carbon	1	ug/L	U			Laboratory
B25177	PNLGW	GW	WATER	Y	W10-004	21-Apr-10			699-24-35	A5093	7440-22-4	Silver	5	ug/L	U			Laboratory
B25178	PNLGW	GW	WATER	N	W10-004	21-Apr-10			699-24-35	A5093	7440-22-4	Silver	5	ug/L	U			Laboratory
B25178	PNLGW	GW	WATER	N	W10-004	21-Apr-10			699-24-35	A5093	75-15-0	Carbon	1	ug/L	U			Laboratory
B25182	PNLGW	GW	WATER	Y	W10-004	20-Apr-10			699-26-35A	A5103	7440-22-4	Silver	5	ug/L	U			Laboratory
B25183	PNLGW	GW	WATER	N	W10-004	20-Apr-10			699-26-35A	A5103	7440-22-4	Silver	5	ug/L	U			Laboratory
B25183	PNLGW	GW	WATER	N	W10-004	20-Apr-10			699-26-35A	A5103	75-15-0	Carbon	1	ug/L	U			Laboratory
B25184	PNLGW	GW	WATER	Y	X10-048	15-Apr-10			199-K-35	A4661	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25184	PNLGW	GW	WATER	Y	X10-048	15-Apr-10			199-K-35	A4661	7440-22-4	Silver	5	ug/L	U			Laboratory
B25185	PNLGW	GW	WATER	N	X10-048	15-Apr-10			199-K-35	A4661	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25185	PNLGW	GW	WATER	N	X10-048	15-Apr-10			199-K-35	A4661	7440-22-4	Silver	5	ug/L	U			Laboratory
B251K0	CENTPLAT	GW	WATER	N	F10-148	16-Jun-10			199-N-277	C7370	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B251K1	CENTPLAT	GW	WATER	N	F10-148	16-Jun-10			199-N-279	C7372	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B251K2	CENTPLAT	GW	WATER	N	F10-148	16-Jun-10			199-N-281	C7374	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B251K3	CENTPLAT	GW	WATER	N	F10-148	16-Jun-10			199-N-283	C7376	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B251K4	CENTPLAT	GW	WATER	N	F10-148	16-Jun-10			199-N-285	C7378	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B251K5	CENTPLAT	GW	WATER	N	F10-148	16-Jun-10			199-N-287	C7380	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B251K6	CENTPLAT	GW	WATER	N	F10-148	16-Jun-10			199-N-289	C7382	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B251K7	CENTPLAT	GW	WATER	N	F10-148	16-Jun-10			199-N-291	C7384	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B251K8	CENTPLAT	GW	WATER	N	F10-148	16-Jun-10			199-N-293	C7386	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B251K9	CENTPLAT	GW	WATER	N	F10-148	16-Jun-10			199-N-295	C7388	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B251L0	CENTPLAT	GW	WATER	N	F10-148	16-Jun-10			199-N-297	C7390	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B251L1	CENTPLAT	GW	WATER	N	F10-148	16-Jun-10			199-N-299	C7392	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B251L2	CENTPLAT	GW	WATER	N	F10-148	16-Jun-10			199-N-301	C7394	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B251L3	CENTPLAT	GW	WATER	N	F10-148	16-Jun-10			199-N-303	C7396	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B251L4	CENTPLAT	GW	WATER	N	F10-148	16-Jun-10			199-N-305	C7398	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B251L5	CENTPLAT	GW	WATER	N	F10-148	16-Jun-10			199-N-305	C7398	7440-22-4	Silver	0.1	ug/L	U			Laboratory
B251L6	CENTPLAT	GW	WATER	N	F10-148	21-Jun-10			199-N-307	C7400	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B251L7	CENTPLAT	GW	WATER	N	F10-148	21-Jun-10			199-N-309	C7402	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B251L8	CENTPLAT	GW	WATER	N	F10-148	21-Jun-10			199-N-311	C7404	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B251L9	CENTPLAT	GW	WATER	N	F10-148	21-Jun-10			199-N-313	C7406	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B251M0	CENTPLAT	GW	WATER	N	F10-148	21-Jun-10			199-N-315	C7408	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B251M1	CENTPLAT	GW	WATER	N	F10-148	21-Jun-10			199-N-317	C7410	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B251M2	CENTPLAT	GW	WATER	N	F10-148	21-Jun-10			199-N-319	C7412	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B251M3	CENTPLAT	GW	WATER	N	F10-148	21-Jun-10			199-N-321	C7414	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B251M4	CENTPLAT	GW	WATER	N	F10-148	21-Jun-10			199-N-323	C7416	7440-22-4	Silver	0.1	ug/L	U			Laboratory
B251M5	CENTPLAT	GW	WATER	N	F10-148	21-Jun-10			199-N-325	C7418	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B251M6	CENTPLAT	GW	WATER	N	F10-148	21-Jun-10			199-N-327	C7420	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B251M7	CENTPLAT	GW	WATER	N	F10-148	21-Jun-10			199-N-329	C7422	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B251M8	CENTPLAT	GW	WATER	N	F10-148	21-Jun-10			199-N-331	C7424	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B251M9	CENTPLAT	GW	WATER	N	F10-148	21-Jun-10			199-N-333	C7426	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B251N0	CENTPLAT	GW	WATER	N	F10-148	21-Jun-10			199-N-335	C7428	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B251N1	CENTPLAT	GW	WATER	N	F10-148	21-Jun-10			199-N-337	C7430	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B251N2	CENTPLAT	GW	WATER	N	F10-148	21-Jun-10			199-N-339	C7432	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B251N3	CENTPLAT	GW	WATER	N	F10-148	21-Jun-10			199-N-341	C7434	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B251N4	CENTPLAT	GW	WATER	N	F10-148	21-Jun-10			199-N-343	C7436	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B251N5	CENTPLAT	GW	WATER	N	F10-148	21-Jun-10			199-N-345	C7438	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B251N6	CENTPLAT	GW	WATER	N	F10-148	21-Jun-10			199-N-345	C7438	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25206	PNLGW	GW	WATER	Y	W10-004	21-Apr-10			699-23-34B	A8450	7440-22-4	Silver	5	ug/L	U			Laboratory
B25212	PNLGW	GW	WATER	N	W10-004	21-Apr-10			699-23-34B	A8450	7440-22-4	Silver	5	ug/L	U			Laboratory
B25212	PNLGW	GW	WATER	N	W10-004	21-Apr-10			699-23-34B	A8450	75-15-0	Carbon	1	ug/L	U			Laboratory
B25454	PNLGW	GW	WATER	Y	S10-005	18-May-10			699-101-45	C5666	7439-92-1	Lead	23	ug/L	U			Laboratory
B25454	PNLGW	GW	WATER	Y	S10-005	18-May-10			699-101-45	C5666	7440-22-4	Silver	5	ug/L	U			Laboratory
B25455	PNLGW	GW	WATER	N	S10-005	18-May-10			699-101-45	C5666	7439-92-1	Lead	23	ug/L	U			Laboratory
B25455	PNLGW	GW	WATER	N	S10-005	18-May-10			699-101-45	C5666	7440-22-4	Silver	5	ug/L	U			Laboratory
B25488	PNLGW	GW	WATER	Y	S10-005	20-May-10			399-1-16A	A5025	7440-22-4	Silver	5	ug/L	U			Laboratory
B25489	PNLGW	GW	WATER	N	S10-005	20-May-10			399-1-16A	A5025	7440-22-4	Silver	5	ug/L	U			Laboratory
B25491	PNLGW	GW	WATER	Y	S10-005	20-May-10			399-1-17A	A5028	7440-22-4	Silver	5	ug/L	U			Laboratory
B25492	PNLGW	GW	WATER	N	S10-005	20-May-10			399-1-17A	A5028	7440-22-4	Silver	5	ug/L	U			Laboratory
B25493	PNLGW	GW	WATER	Y	S10-005	20-May-10			399-1-17A	A5028	7440-22-4	Silver	5	ug/L	U			Laboratory
B25494	PNLGW	GW	WATER	N	S10-005	20-May-10			399-1-17A	A5028	7440-22-4	Silver	5	ug/L	U			Laboratory
B25486	PNLGW	GW	WATER	Y	S10-005	21-Sep-10			699-66-91	A5311	7440-22-4	Silver	7	ug/L	U			Laboratory
B25487	PNLGW	GW	WATER	N	S10-005	21-Sep-10			699-66-91	A5311	7440-22-4	Silver	7	ug/L	U			Laboratory
B254C3	PNLGW	GW	WATER	Y	S10-005	11-May-10			199-B2-14	C7665	7439-92-1	Lead	23	ug/L	U			Laboratory
B254C3	PNLGW	GW	WATER	Y	S10-005	11-May-10			199-B2-14	C7665	7440-22-4	Silver	5	ug/L	U			Laboratory
B254C4	PNLGW	GW	WATER	N	S10-005	11-May-10			199-B2-14	C7665	7439-92-1	Lead	23	ug/L	U			Laboratory
B254C4	PNLGW	GW	WATER	N	S10-005	11-May-10			199-B2-14	C7665	7440-22-4	Silver	5	ug/L	U			Laboratory
B254C6	PNLGW	GW	WATER	Y	S10-005	11-May-10			199-B3-1	A4552	7439-92-1	Lead	23	ug/L	U			Laboratory
B254C6	PNLGW	GW	WATER	Y	S10-005	11-May-10			199-B3-1	A4552	7440-22-4	Silver	5	ug/L	U			Laboratory
B254C7	PNLGW	GW	WATER	N	S10-005	11-May-10			199-B3-1	A4552	7439-92-1	Lead	23	ug/L	U			Laboratory
B254C7	PNLGW	GW	WATER	N	S10-005	11-May-10			199-B3-1	A4552	7440-22-4	Silver	5	ug/L	U			Laboratory
B254D3	PNLGW	GW	WATER	N	S10-005	11-May-10			199-B3-47	A4554	7439-92-1	Lead	23	ug/L	U			Laboratory
B254D3	PNLGW	GW	WATER	N	S10-005	11-May-10			199-B3-47	A4554	7440-22-4	Silver	5	ug/L	U			Laboratory
B254D5	PNLGW	GW	WATER	Y	S10-005	11-May-10			199-B3-50	C7506	7439-92-1	Lead	23	ug/L	U			Laboratory
B254D5	PNLGW	GW	WATER	Y	S10-005	11-May-10			199-B3-50	C7506	7440-22-4	Silver	5	ug/L	U			Laboratory
B254D6	PNLGW	GW	WATER	N	S10-005	11-May-10			199-B3-50	C7506	7439-92-1	Lead	23	ug/L	U			Laboratory
B254D6	PNLGW	GW	WATER	N	S10-005	11-May-10			199-B3-50	C7506	7440-22-4	Silver	5	ug/L	U			Laboratory
B254D8	PNLGW	GW	WATER	Y	S10-005	10-May-10			199-B4-1	A4555	7440-22-4	Silver	5	ug/L	UN			Laboratory
B254D9	PNLGW	GW	WATER	N	S10-005	10-May-10			199-B4-1	A4555	7440-22-4	Silver	5	ug/L	UN			Laboratory
B254F7	PNLGW	GW	WATER	Y	S10-005	10-May-10			199-B4-8	A4559	7439-92-1	Lead	23	ug/L	U			Laboratory
B254F7	PNLGW	GW	WATER	Y	S10-005	10-May-10			199-B4-8	A4559	7440-22-4	Silver	5	ug/L	UN			Laboratory
B254F8	PNLGW	GW	WATER	N	S10-005	10-May-10			199-B4-8	A4559	7439-92-1	Lead	23	ug/L	U			Laboratory
B254F8	PNLGW	GW	WATER	N	S10-005	10-May-10			199-B4-8	A4559	7440-22-4	Silver	5	ug/L	UN			Laboratory
B254H0	PNLGW	GW	WATER	Y	S10-005	10-May-10			199-B5-1	A4561	7439-92-1	Lead	23	ug/L	U			Laboratory
B254H0	PNLGW	GW	WATER	Y	S10-005	10-May-10			199-B5-1	A4561	7440-22-4	Silver	6	ug/L	BN			Laboratory
B254H1	PNLGW	GW	WATER	N	S10-005	10-May-10			199-B5-1	A4561	7439-92-1	Lead	23	ug/L	U			Laboratory
B254H1	PNLGW	GW	WATER	N	S10-005	10-May-10			199-B5-1	A4561	7440-22-4	Silver	5	ug/L	UN			Laboratory

B254H6	PNLGW	GW	WATER	Y	S10-005	11-May-10
B254H6	PNLGW	GW	WATER	Y	S10-005	11-May-10
B254H7	PNLGW	GW	WATER	N	S10-005	11-May-10
B254H7	PNLGW	GW	WATER	N	S10-005	11-May-10
B254H9	PNLGW	GW	WATER	Y	S10-005	11-May-10
B254H9	PNLGW	GW	WATER	Y	S10-005	11-May-10
B254J0	PNLGW	GW	WATER	N	S10-005	11-May-10
B254J0	PNLGW	GW	WATER	N	S10-005	11-May-10
B254J7	PNLGW	GW	WATER	Y	S10-005	05-May-10
B254J7	PNLGW	GW	WATER	Y	S10-005	05-May-10
B254J8	PNLGW	GW	WATER	N	S10-005	05-May-10
B254J8	PNLGW	GW	WATER	N	S10-005	05-May-10
B254K9	PNLGW	GW	WATER	Y	S10-005	26-May-10
B254K9	PNLGW	GW	WATER	Y	S10-005	26-May-10
B254L0	PNLGW	GW	WATER	N	S10-005	26-May-10
B254L0	PNLGW	GW	WATER	N	S10-005	26-May-10
B254L0	PNLGW	GW	WATER	N	S10-005	26-May-10
B254L3	PNLGW	GW	WATER	Y	S10-005	26-May-10
B254L3	PNLGW	GW	WATER	Y	S10-005	26-May-10
B254L4	PNLGW	GW	WATER	N	S10-005	26-May-10
B254L4	PNLGW	GW	WATER	N	S10-005	26-May-10
B254L4	PNLGW	GW	WATER	N	S10-005	26-May-10
B254L7	PNLGW	GW	WATER	Y	S10-005	24-May-10
B254L7	PNLGW	GW	WATER	Y	S10-005	24-May-10
B254L8	PNLGW	GW	WATER	N	S10-005	24-May-10
B254L8	PNLGW	GW	WATER	N	S10-005	24-May-10
B254L8	PNLGW	GW	WATER	N	S10-005	24-May-10
B254M1	PNLGW	GW	WATER	Y	S10-005	24-May-10
B254M1	PNLGW	GW	WATER	Y	S10-005	24-May-10
B254M2	PNLGW	GW	WATER	N	S10-005	24-May-10
B254M2	PNLGW	GW	WATER	N	S10-005	24-May-10
B254M2	PNLGW	GW	WATER	N	S10-005	24-May-10
B254M5	PNLGW	GW	WATER	Y	S10-005	24-May-10
B254M5	PNLGW	GW	WATER	Y	S10-005	24-May-10
B254M6	PNLGW	GW	WATER	N	S10-005	24-May-10
B254M6	PNLGW	GW	WATER	N	S10-005	24-May-10
B254M6	PNLGW	GW	WATER	N	S10-005	24-May-10
B254M9	PNLGW	GW	WATER	Y	S10-005	02-Jun-10
B254N0	PNLGW	GW	WATER	N	S10-005	02-Jun-10
B254N3	PNLGW	GW	WATER	Y	S10-005	06-Jun-10
B254N3	PNLGW	GW	WATER	Y	S10-005	06-Jun-10
B254N4	PNLGW	GW	WATER	N	S10-005	06-Jun-10
B254N4	PNLGW	GW	WATER	N	S10-005	06-Jun-10
B254N4	PNLGW	GW	WATER	N	S10-005	06-Jun-10
B254Y1	PNLGW	GW	WATER	Y	S10-005	14-May-10
B254Y2	PNLGW	GW	WATER	N	S10-005	14-May-10
B254Y4	PNLGW	GW	WATER	Y	S10-005	14-May-10
B254Y5	PNLGW	GW	WATER	N	S10-005	14-May-10
B255P4	PNLGW	GW	WATER	Y	S10-005	02-Jun-10
B255P5	PNLGW	GW	WATER	N	S10-005	02-Jun-10
B255P7	PNLGW	GW	WATER	N	S10-005	11-May-10
B255P7	PNLGW	GW	WATER	N	S10-005	11-May-10
B256J7	PNLGW	GW	WATER	Y	W10-005	02-Jun-10
B256J8	PNLGW	GW	WATER	N	W10-005	02-Jun-10
B256J8	PNLGW	GW	WATER	N	W10-005	02-Jun-10
B256K1	PNLGW	GW	WATER	Y	W10-005	02-Jun-10
B256K2	PNLGW	GW	WATER	N	W10-005	02-Jun-10
B256K2	PNLGW	GW	WATER	N	W10-005	02-Jun-10
B256K5	PNLGW	GW	WATER	Y	W10-005	02-Jun-10
B256K6	PNLGW	GW	WATER	N	W10-005	02-Jun-10
B256K6	PNLGW	GW	WATER	N	W10-005	02-Jun-10
B256L2	PNLGW	GW	WATER	Y	W10-005	24-May-10
B256L3	PNLGW	GW	WATER	N	W10-005	24-May-10
B256L9	PNLGW	GW	WATER	Y	W10-005	24-May-10
B256M0	PNLGW	GW	WATER	N	W10-005	24-May-10
B256M3	PNLGW	GW	WATER	Y	W10-005	25-May-10
B256M4	PNLGW	GW	WATER	N	W10-005	25-May-10
B256M7	PNLGW	GW	WATER	Y	W10-005	24-May-10
B256M8	PNLGW	GW	WATER	N	W10-005	24-May-10
B256N1	PNLGW	GW	WATER	Y	W10-005	24-May-10
B256N2	PNLGW	GW	WATER	N	W10-005	24-May-10
B256N4	PNLGW	GW	WATER	Y	W10-005	24-May-10
B256N5	PNLGW	GW	WATER	N	W10-005	24-May-10
B256P1	PNLGW	GW	WATER	Y	W10-005	09-Jun-10
B256P2	PNLGW	GW	WATER	N	W10-005	09-Jun-10
B256P5	PNLGW	GW	WATER	Y	W10-005	25-May-10
B256P6	PNLGW	GW	WATER	N	W10-005	25-May-10
B256P9	PNLGW	GW	WATER	Y	W10-005	26-May-10
B256R0	PNLGW	GW	WATER	N	W10-005	26-May-10
B256R3	PNLGW	GW	WATER	Y	W10-005	25-May-10
B256R4	PNLGW	GW	WATER	N	W10-005	25-May-10
B256R6	PNLGW	GW	WATER	Y	W10-005	25-May-10
B256R7	PNLGW	GW	WATER	N	W10-005	25-May-10
B256T0	PNLGW	GW	WATER	Y	W10-005	25-May-10
B256T1	PNLGW	GW	WATER	N	W10-005	25-May-10
B256T4	PNLGW	GW	WATER	Y	W10-005	25-May-10
B256T5	PNLGW	GW	WATER	N	W10-005	25-May-10
B256T7	PNLGW	GW	WATER	Y	W10-005	25-May-10
B256T8	PNLGW	GW	WATER	N	W10-005	25-May-10
B256V1	PNLGW	GW	WATER	Y	W10-005	09-Jun-10
B256V2	PNLGW	GW	WATER	N	W10-005	09-Jun-10
B256V5	PNLGW	GW	WATER	Y	W10-005	25-May-10
B256V6	PNLGW	GW	WATER	N	W10-005	25-May-10
B256V9	PNLGW	GW	WATER	Y	W10-005	25-May-10
B256W0	PNLGW	GW	WATER	N	W10-005	25-May-10
B256X5	PNLGW	GW	WATER	Y	W10-005	26-May-10
B256X6	PNLGW	GW	WATER	N	W10-005	26-May-10
B256X8	PNLGW	GW	WATER	Y	W10-005	24-May-10
B256Y0	PNLGW	GW	WATER	N	W10-005	24-May-10
B256Y2	PNLGW	GW	WATER	Y	W10-005	24-May-10
B256Y3	PNLGW	GW	WATER	N	W10-005	24-May-10
B256Y6	PNLGW	GW	WATER	Y	W10-005	24-May-10
B256Y7	PNLGW	GW	WATER	N	W10-005	24-May-10
B256Y9	PNLGW	GW	WATER	Y	W10-005	24-May-10
B25700	PNLGW	GW	WATER	N	W10-005	24-May-10
B25703	PNLGW	GW	WATER	Y	W10-005	24-May-10
B25704	PNLGW	GW	WATER	N	W10-005	24-May-10
B25706	PNLGW	GW	WATER	Y	W10-005	25-May-10
B25707	PNLGW	GW	WATER	N	W10-005	25-May-10
B25710	PNLGW	GW	WATER	Y	W10-005	24-May-10
B25711	PNLGW	GW	WATER	N	W10-005	24-May-10
B25714	PNLGW	GW	WATER	Y	W10-005	24-May-10
B25715	PNLGW	GW	WATER	N	W10-005	24-May-10
B25721	PNLGW	GW	WATER	Y	W10-005	20-May-10
B25721	PNLGW	GW	WATER	Y	W10-005	20-May-10
B25722	PNLGW	GW	WATER	N	W10-005	20-May-10
B25722	PNLGW	GW	WATER	N	W10-005	20-May-10
B257F2	PNLGW	GW	WATER	Y	X10-054	03-Jun-10
B257F2	PNLGW	GW	WATER	Y	X10-054	03-Jun-10
B257F2	PNLGW	GW	WATER	Y	X10-054	03-Jun-10
B257F2	PNLGW	GW	WATER	Y	X10-054	03-Jun-10
B257F2	PNLGW	GW	WATER	Y	X10-054	03-Jun-10
B257F3	PNLGW	GW	WATER	N	X10-054	03-Jun-10
B257F3	PNLGW	GW	WATER	N	X10-054	03-Jun-10
B257F3	PNLGW	GW	WATER	N	X10-054	03-Jun-10
B257F3	PNLGW	GW	WATER	N	X10-054	03-Jun-10
B257F3	PNLGW	GW	WATER	N	X10-054	03-Jun-10
B257F6	PNLGW	GW	WATER	N	X10-054	03-Jun-10
B257F6	PNLGW	GW	WATER	N	X10-054	03-Jun-10
B257F7	PNLGW	GW	WATER	N	X10-054	03-Jun-10
B257F7	PNLGW	GW	WATER	N	X10-054	03-Jun-10
B257F8	PNLGW	GW	WATER	Y	X10-054	03-Jun-10
B257F8	PNLGW	GW	WATER	Y	X10-054	03-Jun-10
B257F8	PNLGW	GW	WATER	Y	X10-054	03-Jun-10
B257F8	PNLGW	GW	WATER	Y	X10-054	03-Jun-10
B257F8	PNLGW	GW	WATER	Y	X10-054	03-Jun-10
B257F9	PNLGW	GW	WATER	N	X10-054	03-Jun-10
B257F9	PNLGW	GW	WATER	N	X10-054	03-Jun-10
B257F9	PNLGW	GW	WATER	N	X10-054	03-Jun-10
B257F9	PNLGW	GW	WATER	N	X10-054	03-Jun-10
B257H1	PNLGW	GW	WATER	Y	X10-054	13-May-10
B257H1	PNLGW	GW	WATER	Y	X10-054	13-May-10
B257H1	PNLGW	GW	WATER	Y	X10-054	13-May-10
B257H1	PNLGW	GW	WATER	Y	X10-054	13-May-10

		199-B5-5	C7505	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-B5-5	C7505	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-B5-5	C7505	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-B5-5	C7505	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-B5-6	C7507	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-B5-6	C7507	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-B5-6	C7507	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-B5-6	C7507	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-FB-7	C6834	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-FB-7	C6834	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-FB-7	C6834	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-FB-7	C6834	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-341	C5856	7439-97-6	Mercury	1.39	ug/L	D			Laboratory
		299-E33-341	C5856	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-341	C5856	7439-97-6	Mercury	1.07	ug/L	D			Laboratory
		299-E33-341	C5856	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-341	C5856	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-E33-342	C5857	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		299-E33-342	C5857	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-342	C5857	7439-97-6	Mercury	0.115	ug/L	BD			Laboratory
		299-E33-342	C5857	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-342	C5857	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-E33-343	C5858	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
		299-E33-343	C5858	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-343	C5858	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		299-E33-343	C5858	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-343	C5858	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-E33-344	C5859	7439-97-6	Mercury	0.291	ug/L	BD			Laboratory
		299-E33-344	C5859	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-344	C5859	7439-97-6	Mercury	0.27	ug/L	BD			Laboratory
		299-E33-344	C5859	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-344	C5859	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-E33-345	C6226	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		299-E33-345	C6226	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-345	C6226	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		299-E33-345	C6226	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-345	C6226	75-15-0	Carbon	1	ug/L	U			Laboratory
		699-50-59	C4882	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-50-59	C4882	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-52-55	C5861	7439-97-6	Mercury	0.684	ug/L	D			Laboratory
		699-52-55	C5861	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-52-55	C5861	7439-97-6	Mercury	0.644	ug/L	D			Laboratory
		699-52-55	C5861	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-52-55	C5861	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-D4-92	C4688	7440-22-4	Silver	5	ug/L	U			
		199-D4-92	C4688	7440-22-4	Silver	10.1	ug/L	B			
		199-D4-93	C4689	7440-22-4	Silver	5	ug/L	U			
		199-D4-93	C4689	7440-22-4	Silver	12.2	ug/L	B			
		699-100-43B	C5647	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-100-43B	C5647	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-B2-13	A4551	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-B2-13	A4551	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-32-76	C4975	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-32-76	C4975	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-32-76	C4975	75-15-0	Carbon	1	ug/L	U			Laboratory
		699-33-75	C4974	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-33-75	C4974	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-33-75	C4974	75-15-0	Carbon	1	ug/L	U			Laboratory
		699-33-76	C4976	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-33-76	C4976	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-33-76	C4976	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-E28-8	A6788	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E28-8	A6788	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-13	A4840	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-13	A4840	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-14	A4841	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-14	A4841	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-15	A4842	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-15	A4842	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-16	A6855	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-16	A6855	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-18	A4844	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-18	A4844	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-21	A4848	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-21	A4848	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-26	A4850	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-26	A4850	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-3	A4854	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-3	A4854	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-31	A4856	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-31	A4856	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-32	A4857	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-32	A4857	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-334	B8810	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-334	B8810	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-334	B8810	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-334	B8810	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-335	B8811	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-335	B8811	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-337	C3390	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-337	C3390	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-338	C3391	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-338	C3391	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-339	C3392	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-339	C3392	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-38	A4863	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-38	A4863	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-39	A4864	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-39	A4864	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-41	A4867	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-41	A4867	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-42	A4868	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-42	A4868	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-43	A4869	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-43	A4869	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-44	B8554	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-44	B8554	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-47	C4259	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-47	C4259	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-48	C4260	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-48	C4260	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-49	C4261	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-49	C4261	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-H4-3	A4629	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-H4-3	A4629	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-H4-3	A4629	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-H4-3	A4629	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-D4-84	C3316	7439-92-1	Lead	0.1	ug/L	U			Laboratory
		199-D4-84	C3316	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-D4-84	C3316	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
		199-D4-84	C3316	7440-22-4	Silver	0.1	ug/L	U			Laboratory
		199-D4-84	C3316	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-D4-84	C3316	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-D4-84	C3316	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-D4-84	C3316	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-D4-84	C3316	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-D4-84	C3316	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-D4-84	C3316	591-78-6	2-Hexanone	0.22	ug/L	U		J	J qualifier
		199-D4-84	C3316	75-15-0	Carbon	0.051	ug/L	U		J	J qualifier
		199-D4-84	C3316	591-78-6	2-Hexanone	0.22	ug/L	U		J	J qualifier
		199-D4-84	C3316	75-15-0	Carbon	0.051	ug/L	U		J	J qualifier
		199-D4-84	C3316	7439-92-1	Lead	0.335	ug/L	BD			Laboratory
		199-D4-84	C3316	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-D4-84	C3316	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-D4-84	C3316	7440-22-4	Silver	0.294	ug/L	BD			Laboratory
		199-D4-84	C3316	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-D4-84	C3316	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-D4-84	C3316	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-D4-84	C3316	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-D4-84	C3316	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-D4-84	C3316	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-D5-13	A4570	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-D5-13	A4570	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-D5-13	A4570	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-D5-13	A4570	7440-22-4	Silver	0.2	ug/L	UD			Laboratory

B257H1	PNLGW	GW	WATER	Y	X10-054	13-May-10
B257H2	PNLGW	GW	WATER	N	X10-054	13-May-10
B257H2	PNLGW	GW	WATER	N	X10-054	13-May-10
B257H2	PNLGW	GW	WATER	N	X10-054	13-May-10
B257H2	PNLGW	GW	WATER	N	X10-054	13-May-10
B257H5	PNLGW	GW	WATER	N	X10-054	13-May-10
B257H5	PNLGW	GW	WATER	N	X10-054	13-May-10
B257H6	PNLGW	GW	WATER	Y	X10-054	13-May-10
B257H6	PNLGW	GW	WATER	Y	X10-054	13-May-10
B257H6	PNLGW	GW	WATER	Y	X10-054	13-May-10
B257H6	PNLGW	GW	WATER	Y	X10-054	13-May-10
B257H7	PNLGW	GW	WATER	N	X10-054	13-May-10
B257H7	PNLGW	GW	WATER	N	X10-054	13-May-10
B257H7	PNLGW	GW	WATER	N	X10-054	13-May-10
B257H7	PNLGW	GW	WATER	N	X10-054	13-May-10
B257H7	PNLGW	GW	WATER	N	X10-054	13-May-10
B257J0	PNLGW	GW	WATER	N	X10-054	13-May-10
B257J0	PNLGW	GW	WATER	N	X10-054	13-May-10
B257J1	PNLGW	GW	WATER	Y	X10-054	12-May-10
B257J1	PNLGW	GW	WATER	Y	X10-054	12-May-10
B257J1	PNLGW	GW	WATER	Y	X10-054	12-May-10
B257J1	PNLGW	GW	WATER	Y	X10-054	12-May-10
B257J1	PNLGW	GW	WATER	Y	X10-054	12-May-10
B257J2	PNLGW	GW	WATER	N	X10-054	12-May-10
B257J2	PNLGW	GW	WATER	N	X10-054	12-May-10
B257J2	PNLGW	GW	WATER	N	X10-054	12-May-10
B257J2	PNLGW	GW	WATER	N	X10-054	12-May-10
B257J2	PNLGW	GW	WATER	N	X10-054	12-May-10
B257J6	PNLGW	GW	WATER	N	X10-054	12-May-10
B257J6	PNLGW	GW	WATER	N	X10-054	12-May-10
B257J7	PNLGW	GW	WATER	Y	X10-054	11-May-10
B257J7	PNLGW	GW	WATER	Y	X10-054	11-May-10
B257J7	PNLGW	GW	WATER	Y	X10-054	11-May-10
B257J7	PNLGW	GW	WATER	Y	X10-054	11-May-10
B257J7	PNLGW	GW	WATER	Y	X10-054	11-May-10
B257J8	PNLGW	GW	WATER	N	X10-054	11-May-10
B257J8	PNLGW	GW	WATER	N	X10-054	11-May-10
B257J8	PNLGW	GW	WATER	N	X10-054	11-May-10
B257J8	PNLGW	GW	WATER	N	X10-054	11-May-10
B257K1	PNLGW	GW	WATER	N	X10-054	11-May-10
B257K1	PNLGW	GW	WATER	N	X10-054	11-May-10
B257K2	PNLGW	GW	WATER	Y	X10-054	12-May-10
B257K2	PNLGW	GW	WATER	Y	X10-054	12-May-10
B257K2	PNLGW	GW	WATER	Y	X10-054	12-May-10
B257K2	PNLGW	GW	WATER	Y	X10-054	12-May-10
B257K2	PNLGW	GW	WATER	Y	X10-054	12-May-10
B257K3	PNLGW	GW	WATER	N	X10-054	12-May-10
B257K3	PNLGW	GW	WATER	N	X10-054	12-May-10
B257K3	PNLGW	GW	WATER	N	X10-054	12-May-10
B257K3	PNLGW	GW	WATER	N	X10-054	12-May-10
B257K3	PNLGW	GW	WATER	N	X10-054	12-May-10
B257K6	PNLGW	GW	WATER	N	X10-054	12-May-10
B257K6	PNLGW	GW	WATER	N	X10-054	12-May-10
B257K7	PNLGW	GW	WATER	Y	X10-054	13-May-10
B257K7	PNLGW	GW	WATER	Y	X10-054	13-May-10
B257K7	PNLGW	GW	WATER	Y	X10-054	13-May-10
B257K7	PNLGW	GW	WATER	Y	X10-054	13-May-10
B257K7	PNLGW	GW	WATER	Y	X10-054	13-May-10
B257K8	PNLGW	GW	WATER	N	X10-054	13-May-10
B257K8	PNLGW	GW	WATER	N	X10-054	13-May-10
B257K8	PNLGW	GW	WATER	N	X10-054	13-May-10
B257K8	PNLGW	GW	WATER	N	X10-054	13-May-10
B257K8	PNLGW	GW	WATER	N	X10-054	13-May-10
B257L1	PNLGW	GW	WATER	N	X10-054	13-May-10
B257L1	PNLGW	GW	WATER	N	X10-054	13-May-10
B257L2	PNLGW	GW	WATER	Y	X10-054	12-May-10
B257L2	PNLGW	GW	WATER	Y	X10-054	12-May-10
B257L2	PNLGW	GW	WATER	Y	X10-054	12-May-10
B257L2	PNLGW	GW	WATER	Y	X10-054	12-May-10
B257L2	PNLGW	GW	WATER	Y	X10-054	12-May-10
B257L3	PNLGW	GW	WATER	N	X10-054	12-May-10
B257L3	PNLGW	GW	WATER	N	X10-054	12-May-10
B257L3	PNLGW	GW	WATER	N	X10-054	12-May-10
B257L3	PNLGW	GW	WATER	N	X10-054	12-May-10
B257L3	PNLGW	GW	WATER	N	X10-054	12-May-10
B257L6	PNLGW	GW	WATER	N	X10-054	12-May-10
B257L6	PNLGW	GW	WATER	N	X10-054	12-May-10
B257L7	PNLGW	GW	WATER	Y	X10-054	12-May-10
B257L7	PNLGW	GW	WATER	Y	X10-054	12-May-10
B257L7	PNLGW	GW	WATER	Y	X10-054	12-May-10
B257L7	PNLGW	GW	WATER	Y	X10-054	12-May-10
B257L7	PNLGW	GW	WATER	Y	X10-054	12-May-10
B257L8	PNLGW	GW	WATER	N	X10-054	12-May-10
B257L8	PNLGW	GW	WATER	N	X10-054	12-May-10
B257L8	PNLGW	GW	WATER	N	X10-054	12-May-10
B257L8	PNLGW	GW	WATER	N	X10-054	12-May-10
B257L8	PNLGW	GW	WATER	N	X10-054	12-May-10
B257M1	PNLGW	GW	WATER	N	X10-054	12-May-10
B257M1	PNLGW	GW	WATER	N	X10-054	12-May-10
B257M2	PNLGW	GW	WATER	Y	X10-054	12-May-10
B257M2	PNLGW	GW	WATER	Y	X10-054	12-May-10
B257M2	PNLGW	GW	WATER	Y	X10-054	12-May-10
B257M2	PNLGW	GW	WATER	Y	X10-054	12-May-10
B257M2	PNLGW	GW	WATER	Y	X10-054	12-May-10
B257M3	PNLGW	GW	WATER	N	X10-054	12-May-10
B257M3	PNLGW	GW	WATER	N	X10-054	12-May-10
B257M3	PNLGW	GW	WATER	N	X10-054	12-May-10
B257M3	PNLGW	GW	WATER	N	X10-054	12-May-10
B257M3	PNLGW	GW	WATER	N	X10-054	12-May-10
B257M6	PNLGW	GW	WATER	N	X10-054	12-May-10
B257M6	PNLGW	GW	WATER	N	X10-054	12-May-10
B257M7	PNLGW	GW	WATER	Y	X10-054	12-May-10
B257M7	PNLGW	GW	WATER	Y	X10-054	12-May-10
B257M7	PNLGW	GW	WATER	Y	X10-054	12-May-10
B257M7	PNLGW	GW	WATER	Y	X10-054	12-May-10
B257M8	PNLGW	GW	WATER	N	X10-054	12-May-10
B257M8	PNLGW	GW	WATER	N	X10-054	12-May-10
B257M8	PNLGW	GW	WATER	N	X10-054	12-May-10
B257M8	PNLGW	GW	WATER	N	X10-054	12-May-10
B257N3	PNLGW	GW	WATER	N	X10-054	12-May-10
B257N3	PNLGW	GW	WATER	N	X10-054	12-May-10
B257N8	PNLGW	GW	WATER	Y	X10-054	12-May-10
B257N8	PNLGW	GW	WATER	Y	X10-054	12-May-10
B257N8	PNLGW	GW	WATER	Y	X10-054	12-May-10
B257N8	PNLGW	GW	WATER	Y	X10-054	12-May-10
B257N9	PNLGW	GW	WATER	N	X10-054	12-May-10
B257N9	PNLGW	GW	WATER	N	X10-054	12-May-10
B257N9	PNLGW	GW	WATER	N	X10-054	12-May-10
B257N9	PNLGW	GW	WATER	N	X10-054	12-May-10
B257N9	PNLGW	GW	WATER	N	X10-054	12-May-10
B257P2	PNLGW	GW	WATER	N	X10-054	12-May-10
B257P2	PNLGW	GW	WATER	N	X10-054	12-May-10
B257P7	PNLGW	GW	WATER	Y	X10-054	13-May-10
B257P7	PNLGW	GW	WATER	Y	X10-054	13-May-10
B257P7	PNLGW	GW	WATER	Y	X10-054	13-May-10
B257P7	PNLGW	GW	WATER	Y	X10-054	13-May-10
B257P7	PNLGW	GW	WATER	Y	X10-054	13-May-10
B257P8	PNLGW	GW	WATER	N	X10-054	13-May-10
B257P8	PNLGW	GW	WATER	N	X10-054	13-May-10
B257P8	PNLGW	GW	WATER	N	X10-054	13-May-10
B257P8	PNLGW	GW	WATER	N	X10-054	13-May-10
B257P8	PNLGW	GW	WATER	N	X10-054	13-May-10
B257R2	PNLGW	GW	WATER	N	X10-054	13-May-10
B257R2	PNLGW	GW	WATER	N	X10-054	13-May-10
B257R2	PNLGW	GW	WATER	N	X10-054	13-May-10
B257R2	PNLGW	GW	WATER	N	X10-054	13-May-10
B257R2	PNLGW	GW	WATER	N	X10-054	13-May-10
B257R2	PNLGW	GW	WATER	N	X10-054	13-May-10

		199-05-13	A4570	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-05-13	A4570	7439-92-1	Lead	0.23	ug/L	B					Laboratory
		199-05-13	A4570	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-05-13	A4570	7439-97-6	Mercury	0.05	ug/L	U					Laboratory
		199-05-13	A4570	7440-22-4	Silver	0.1	ug/L	U					Laboratory
		199-05-13	A4570	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-05-13	A4570	591-78-6	2-Hexanone	0.22	ug/L	U					
		199-05-13	A4570	75-15-0	Carbon	0.051	ug/L	U		Q			/Associated
		199-05-14	A4571	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		199-05-14	A4571	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-05-14	A4571	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-05-14	A4571	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-05-14	A4571	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-05-14	A4571	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		199-05-14	A4571	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-05-14	A4571	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-05-14	A4571	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-05-14	A4571	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-05-14	A4571	591-78-6	2-Hexanone	0.22	ug/L	U					
		199-05-14	A4571	75-15-0	Carbon	0.051	ug/L	U		Q			/Associated
		199-05-15	A4572	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		199-05-15	A4572	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-05-15	A4572	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-05-15	A4572	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-05-15	A4572	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-05-15	A4572	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		199-05-15	A4572	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-05-15	A4572	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-05-15	A4572	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-05-15	A4572	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-05-15	A4572	591-78-6	2-Hexanone	0.22	ug/L	U					
		199-05-15	A4572	75-15-0	Carbon	0.051	ug/L	U		Q			/Associated
		199-02-11	C5394	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		199-02-11	C5394	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-02-11	C5394	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-02-11	C5394	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-02-11	C5394	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-02-11	C5394	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		199-02-11	C5394	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-02-11	C5394	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-02-11	C5394	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-02-11	C5394	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-02-11	C5394	591-78-6	2-Hexanone	0.22	ug/L	U					
		199-02-11	C5394	75-15-0	Carbon	0.051	ug/L	U		Q			/Associated
		199-05-16	A4573	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		199-05-16	A4573	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-05-16	A4573	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-05-16	A4573	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-05-16	A4573	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-05-16	A4573	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		199-05-16	A4573	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-05-16	A4573	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-05-16	A4573	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-05-16	A4573	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-05-16	A4573	591-78-6	2-Hexanone	0.22	ug/L	U					
		199-05-16	A4573	75-15-0	Carbon	0.051	ug/L	U		Q			/Associated
		199-05-17	A4574	7439-92-1	Lead	1.29	ug/L	BD					Laboratory
		199-05-17	A4574	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-05-17	A4574	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-05-17	A4574	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-05-17	A4574	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-05-17	A4574	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		199-05-17	A4574	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-05-17	A4574	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-05-17	A4574	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-05-17	A4574	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-05-17	A4574	591-78-6	2-Hexanone	0.22	ug/L	U					
		199-05-17	A4574	75-15-0	Carbon	0.051	ug/L	U		Q			/Associated
		199-05-18	A4575	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		199-05-18	A4575	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-05-18	A4575	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-05-18	A4575	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-05-18	A4575	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-05-18	A4575	7439-92-1	Lead	0.422	ug/L	BD					Laboratory
		199-05-18	A4575	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-05-18	A4575	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-05-18	A4575	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-05-18	A4575	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-05-18	A4575	591-78-6	2-Hexanone	0.22	ug/L	U					
		199-05-18	A4575	75-15-0	Carbon	0.051	ug/L	U		Q			/Associated
		199-05-19	A4576	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		199-05-19	A4576	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-05-19	A4576	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-05-19	A4576	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-05-19	A4576	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-05-19	A4576	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		199-05-19	A4576	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-05-19	A4576	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-05-19	A4576	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-05-19	A4576	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-05-19	A4576	591-78-6	2-Hexanone	0.22	ug/L	U					
		199-05-19	A4576	75-15-0	Carbon	0.051	ug/L	U		Q			/Associated
		199-05-99	C5392	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		199-05-99	C5392	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-05-99	C5392	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-05-99	C5392	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-05-99	C5392	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-05-99	C5392	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		199-05-99	C5392	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-05-99	C5392	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-05-99	C5392	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-05-99	C5392	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-05-99	C5392	591-78-6	2-Hexanone	0.22	ug/L	U					
		199-05-99	C5392	75-15-0	Carbon	0.051	ug/L	U		Q			/Associated
		199-08-55	A4584	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		199-08-55	A4584	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-08-55	A4584	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-08-55	A4584	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-08-55	A4584	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-08-55	A4584	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		199-08-55	A4584	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-08-55	A4584	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-08-55	A4584	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-08-55	A4584	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-08-55	A4584	591-78-6	2-Hexanone	0.22	ug/L	U					
		199-08-55	A4584	75-15-0	Carbon	0.051	ug/L	U		Q			/Associated
		199-08-70	B2774	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		199-08-70	B2774	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-08-70	B2774	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-08-70	B2774	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-08-70	B2774	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-08-70	B2774	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		199-08-70	B2774	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-08-70	B2774	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-08-70	B2774	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-08-70	B2774	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-08-70	B2774	591-78-6	2-Hexanone	0.22	ug/L	U					
		199-08-70	B2774	75-15-0	Carbon	0.051	ug/L	U		Q			/Associated
		199-08-71	B2775	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		199-08-71	B2775	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-08-71	B2775	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-08-71	B2775	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-08-71	B2775	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-08-71	B2775	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		199-08-71	B2775	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-08-71	B2775	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-08-71	B2775	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-08-71	B2775	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-08-71	B2775	591-78-6	2-Hexanone	0.22	ug/L	U					
		199-08-71	B2775	7439-92-1	Lead	0.28	ug/L	B					
		199-08-71	B2775	7439-92-1	Lead	1.3	ug/L	U					
		199-08-71	B2775	7439-97-6	Mercury	0.016	ug/L	U					
		199-08-71	B2775	7440-22-4	Silver	0.04	ug/L	U					
		199-08-71	B2775	7440-22-4	Silver	6	ug/L	U					
		199-08-71	B2775	75-15-0	Carbon	0.051	ug/L	U		Q			/Associated

B257R3	PNLGW	GW	WATER	Y	X10-054	03-Jun-10													
B257R3	PNLGW	GW	WATER	Y	X10-054	03-Jun-10													
B257R3	PNLGW	GW	WATER	Y	X10-054	03-Jun-10													
B257R3	PNLGW	GW	WATER	Y	X10-054	03-Jun-10													
B257R3	PNLGW	GW	WATER	Y	X10-054	03-Jun-10													
B257R4	PNLGW	GW	WATER	N	X10-054	03-Jun-10													
B257R4	PNLGW	GW	WATER	N	X10-054	03-Jun-10													
B257R4	PNLGW	GW	WATER	N	X10-054	03-Jun-10													
B257R4	PNLGW	GW	WATER	N	X10-054	03-Jun-10													
B257R4	PNLGW	GW	WATER	N	X10-054	03-Jun-10													
B257R7	PNLGW	GW	WATER	N	X10-054	03-Jun-10													
B257R7	PNLGW	GW	WATER	N	X10-054	03-Jun-10													
B257R8	PNLGW	GW	WATER	Y	X10-054	13-May-10													
B257R8	PNLGW	GW	WATER	Y	X10-054	13-May-10													
B257R8	PNLGW	GW	WATER	Y	X10-054	13-May-10													
B257R8	PNLGW	GW	WATER	Y	X10-054	13-May-10													
B257R8	PNLGW	GW	WATER	Y	X10-054	13-May-10													
B257R9	PNLGW	GW	WATER	N	X10-054	13-May-10													
B257R9	PNLGW	GW	WATER	N	X10-054	13-May-10													
B257R9	PNLGW	GW	WATER	N	X10-054	13-May-10													
B257R9	PNLGW	GW	WATER	N	X10-054	13-May-10													
B257R9	PNLGW	GW	WATER	N	X10-054	13-May-10													
B257T2	PNLGW	GW	WATER	N	X10-054	13-May-10													
B257T2	PNLGW	GW	WATER	N	X10-054	13-May-10													
B257T3	PNLGW	GW	WATER	N	X10-054	13-May-10													
B257T3	PNLGW	GW	WATER	N	X10-054	13-May-10													
B257T4	PNLGW	GW	WATER	Y	X10-054	13-May-10													
B257T4	PNLGW	GW	WATER	Y	X10-054	13-May-10													
B257T4	PNLGW	GW	WATER	Y	X10-054	13-May-10													
B257T4	PNLGW	GW	WATER	Y	X10-054	13-May-10													
B257T5	PNLGW	GW	WATER	N	X10-054	13-May-10													
B257T5	PNLGW	GW	WATER	N	X10-054	13-May-10													
B257T5	PNLGW	GW	WATER	N	X10-054	13-May-10													
B257T5	PNLGW	GW	WATER	N	X10-054	13-May-10													
B257T5	PNLGW	GW	WATER	N	X10-054	13-May-10													
B257T7	PNLGW	GW	WATER	Y	X10-054	13-May-10													
B257T7	PNLGW	GW	WATER	Y	X10-054	13-May-10													
B257T7	PNLGW	GW	WATER	Y	X10-054	13-May-10													
B257T7	PNLGW	GW	WATER	Y	X10-054	13-May-10													
B257T8	PNLGW	GW	WATER	N	X10-054	13-May-10													
B257T8	PNLGW	GW	WATER	N	X10-054	13-May-10													
B257T8	PNLGW	GW	WATER	N	X10-054	13-May-10													
B257T8	PNLGW	GW	WATER	N	X10-054	13-May-10													
B257T8	PNLGW	GW	WATER	N	X10-054	13-May-10													
B257V1	PNLGW	GW	WATER	N	X10-054	13-May-10													
B257V1	PNLGW	GW	WATER	N	X10-054	13-May-10													
B257V2	PNLGW	GW	WATER	Y	X10-054	16-May-10													
B257V2	PNLGW	GW	WATER	Y	X10-054	16-May-10													
B257V2	PNLGW	GW	WATER	Y	X10-054	16-May-10													
B257V2	PNLGW	GW	WATER	Y	X10-054	16-May-10													
B257V2	PNLGW	GW	WATER	Y	X10-054	16-May-10													
B257V3	PNLGW	GW	WATER	N	X10-054	16-May-10													
B257V3	PNLGW	GW	WATER	N	X10-054	16-May-10													
B257V3	PNLGW	GW	WATER	N	X10-054	16-May-10													
B257V3	PNLGW	GW	WATER	N	X10-054	16-May-10													
B257V3	PNLGW	GW	WATER	N	X10-054	16-May-10													
B257V6	PNLGW	GW	WATER	N	X10-054	16-May-10													
B257V6	PNLGW	GW	WATER	N	X10-054	16-May-10													
B257V7	PNLGW	GW	WATER	Y	X10-054	16-May-10													
B257V7	PNLGW	GW	WATER	Y	X10-054	16-May-10													
B257V7	PNLGW	GW	WATER	Y	X10-054	16-May-10													
B257V7	PNLGW	GW	WATER	Y	X10-054	16-May-10													
B257V7	PNLGW	GW	WATER	Y	X10-054	16-May-10													
B257V8	PNLGW	GW	WATER	N	X10-054	16-May-10													
B257V8	PNLGW	GW	WATER	N	X10-054	16-May-10													
B257V8	PNLGW	GW	WATER	N	X10-054	16-May-10													
B257V8	PNLGW	GW	WATER	N	X10-054	16-May-10													
B257V8	PNLGW	GW	WATER	N	X10-054	16-May-10													
B257W1	PNLGW	GW	WATER	N	X10-054	16-May-10													
B257W1	PNLGW	GW	WATER	N	X10-054	16-May-10													
B257W2	PNLGW	GW	WATER	Y	X10-054	18-May-10													
B257W2	PNLGW	GW	WATER	Y	X10-054	18-May-10													
B257W2	PNLGW	GW	WATER	Y	X10-054	18-May-10													
B257W2	PNLGW	GW	WATER	Y	X10-054	18-May-10													
B257W2	PNLGW	GW	WATER	Y	X10-054	18-May-10													
B257W3	PNLGW	GW	WATER	N	X10-054	18-May-10													
B257W3	PNLGW	GW	WATER	N	X10-054	18-May-10													
B257W3	PNLGW	GW	WATER	N	X10-054	18-May-10													
B257W3	PNLGW	GW	WATER	N	X10-054	18-May-10													
B257W3	PNLGW	GW	WATER	N	X10-054	18-May-10													
B257W6	PNLGW	GW	WATER	N	X10-054	18-May-10													
B257W6	PNLGW	GW	WATER	N	X10-054	18-May-10													
B257W7	PNLGW	GW	WATER	Y	X10-054	13-May-10													
B257W7	PNLGW	GW	WATER	Y	X10-054	13-May-10													
B257W7	PNLGW	GW	WATER	Y	X10-054	13-May-10													
B257W7	PNLGW	GW	WATER	Y	X10-054	13-May-10													
B257W8	PNLGW	GW	WATER	N	X10-054	13-May-10													
B257W8	PNLGW	GW	WATER	N	X10-054	13-May-10													
B257W8	PNLGW	GW	WATER	N	X10-054	13-May-10													
B257W8	PNLGW	GW	WATER	N	X10-054	13-May-10													
B257X1	PNLGW	GW	WATER	N	X10-054	13-May-10													
B257X1	PNLGW	GW	WATER	N	X10-054	13-May-10													
B257X2	PNLGW	GW	WATER	Y	X10-054	11-Jun-10													
B257X2	PNLGW	GW	WATER	Y	X10-054	11-Jun-10													
B257X2	PNLGW	GW	WATER	Y	X10-054	11-Jun-10													
B257X2	PNLGW	GW	WATER	Y	X10-054	11-Jun-10													
B257X3	PNLGW	GW	WATER	N	X10-054	11-Jun-10													
B257X3	PNLGW	GW	WATER	N	X10-054	11-Jun-10													
B257X3	PNLGW	GW	WATER	N	X10-054	11-Jun-10													
B257X3	PNLGW	GW	WATER	N	X10-054	11-Jun-10													
B257X3	PNLGW	GW	WATER	N	X10-054	11-Jun-10													
B257X6	PNLGW	GW	WATER	N	X10-054	11-Jun-10													
B257X6	PNLGW	GW	WATER	N	X10-054	11-Jun-10													
B257X7	PNLGW	GW	WATER	Y	X10-054	20-May-10													
B257X7	PNLGW	GW	WATER	Y	X10-054	20-May-10													
B257X7	PNLGW	GW	WATER	Y	X10-054	20-May-10													
B257X8	PNLGW	GW	WATER	N	X10-054	20-May-10													
B257X8	PNLGW	GW	WATER	N	X10-054	20-May-10													
B257Y1	PNLGW	GW	WATER	N	X10-054	20-May-10													
B257Y1	PNLGW	GW	WATER	N	X10-054	20-May-10													
B257Y2	PNLGW	GW	WATER	Y	X10-054	13-May-10													
B257Y2	PNLGW	GW	WATER	Y	X10-054	13-May-10													
B257Y2	PNLGW	GW	WATER	Y	X10-054	13-May-10													
B257Y2	PNLGW	GW	WATER	Y	X10-054	13-May-10													
B257Y3	PNLGW	GW	WATER	N	X10-054	13-May-10													
B257Y3	PNLGW	GW	WATER	N	X10-054	13-May-10													
B257Y3	PNLGW	GW	WATER	N	X10-054	13-May-10													
B257Y3	PNLGW	GW	WATER	N	X10-054	13-May-10													
B257Y6	PNLGW	GW	WATER	N	X10-054	13-May-10													
B257Y6	PNLGW	GW	WATER	N	X10-054	13-May-10													
B257Y7	PNLGW	GW	WATER	Y	X10-054	13-May-10													
B257Y7	PNLGW	GW	WATER	Y	X10-054	13-May-10													
B257Y7	PNLGW	GW	WATER	Y	X10-054	13-May-10													
B257Y7	PNLGW	GW	WATER	Y	X10-054	13-May-10													
B257Y7	PNLGW	GW	WATER	Y	X10-054	13-May-10													
B257Y8	PNLGW	GW	WATER	N	X10-054	13-May-10													
B257Y8	PNLGW	GW	WATER	N	X10-054	13-May-10													
B257Y8	PNLGW	GW	WATER	N	X10-054	13-May-10													
B257Y8	PNLGW	GW	WATER	N	X10-054	13-May-10													
B25801	PNLGW	GW	WATER	N	X10-054	13-May-10													
B25801	PNLGW	GW	WATER	N	X10-054	13-May-10													
B25802	PNLGW	GW	WATER	Y	X10-054	16-May-10													
B25802	PNLGW	GW	WATER	Y	X10-054	16-May-10													
B25802	PNLGW	GW	WATER	Y	X10-054	16-May-10													
B25802	PNLGW	GW	WATER	Y	X10-054	16-May-10													
B25802	PNLGW	GW	WATER	Y	X10-054	16-May-10													

199-D8-88	C4536	7439-92-1	Lead	0.2	ug/L	UD			Laboratory										
199-D8-88	C4536	7439-92-1	Lead	23	ug/L	U			Laboratory										
199-D8-88	C4536	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory										
199-D8-88	C4536	7440-22-4	Silver	0.2	ug/L	UD			Laboratory										
199-D8-88	C4536	7440-22-4	Silver	5	ug/L	U			Laboratory										
199-D8-88	C4536	7439-92-1	Lead	0.2	ug/L	UD			Laboratory										
199-D8-88	C4536	7439-92-1	Lead	23	ug/L	U			Laboratory										
199-D8-88	C4536	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory										
199-D8-88	C4536	7440-22-4	Silver	0.2	ug/L	UD			Laboratory										
199-D8-88	C4536	7440-22-4	Silver	5	ug/L	UN			Laboratory										
199-D8-88	C4536	591-78-6	2-Hexanone	0.22	ug/L	U	R	R	R qualifier										
199-D8-88	C4536	75-15-0	Carbon	0.051	ug/L	U	R	R	R qualifier										
199-H3-2A	A4611	7439-92-1	Lead	0.2	ug/L	UD													
199-H3-2A	A4611	7439-92-1	Lead	23	ug/L	U			Laboratory										
199-H3-2A	A4611	7439-97-6	Mercury	0.1	ug/L	UD													
199-H3-2A	A4611	7440-22-4	Silver	0.2	ug/L	UD													
199-H3-2A	A4611	7440-22-4	Silver	5	ug/L	U			Laboratory										
199-H3-2A	A4611	7439-92-1	Lead	0.2	ug/L	UD													
199-H3-2A	A4611	7439-92-1	Lead	23	ug/L	U													
199-H3-2A	A4611	7439-97-6	Mercury	0.1	ug/L	UD													
199-H3-2A	A4611	7440-22-4	Silver	0.2	ug/L	UD													
199-H3-2A	A4611	7440-22-4	Silver	5	ug/L	U													
199-H3-2A	A4611	591-78-6	2-Hexanone	0.22	ug/L	U													
199-H3-2A	A4611	75-15-0	Carbon	0.051	ug/L	U	Q		/Associated										
199-H3-2A	A4611	591-78-6	2-Hexanone	0.22	ug/L	U													
199-H3-2A	A4611	75-15-0	Carbon	0.051	ug/L	U	Q		/Associated										
199-H3-2A	A4611	7439-92-1	Lead	0.377	ug/L	BD													
199-H3-2A	A4611	7439-92-1	Lead	23	ug/L	U			Laboratory										
199-H3-2A	A4611	7439-97-6	Mercury	0.1	ug/L	UD													
199-H3-2A	A4611	7440-22-4	Silver	0.2	ug/L	UD													
199-H3-2A	A4611	7440-22-4	Silver	5	ug/L	U			Laboratory										
199-H3-2A	A4611	7439-92-1	Lead	0.2	ug/L	UD													
199-H3-2A	A4611	7439-92-1	Lead	23	ug/L	U													
199-H3-2A	A4611	7439-97-6	Mercury	0.1	ug/L	UD													
199-H3-2A	A4611	7440-22-4	Silver	0.2	ug/L	UD													
199-H3-2A	A4611	7440-22-4	Silver	5	ug/L	U													
199-H3-4	B2779	7439-92-1	Lead	0.209	ug/L	BD													
199-H3-4	B2779	7439-92-1	Lead	23	ug/L	U			Laboratory										
199-H3-4	B2779	7439-97-6	Mercury	0.1	ug/L	UD													
199-H3-4	B2779	7440-22-4	Silver	0.2	ug/L	UD													
199-H3-4	B2779	7440-22-4	Silver	5	ug/L	U			Laboratory										
199-H3-4	B2779	7439-92-1	Lead	0.2	ug/L	UD													
199-H3-4	B2779	7439-92-1	Lead	23	ug/L	U													
199-H3-4	B2779	7439-97-6	Mercury	0.1	ug/L	UD													
199-H3-4	B2779	7440-22-4	Silver	0.2	ug/L	UD													
199-H3-4	B2779	7440-22-4	Silver	5	ug/L	U													
199-H3-4	B2779	591-78-6	2-Hexanone	0.22	ug/L	U													
199-H3-4	B2779	75-15-0	Carbon	0.051	ug/L	U	Q		/Associated										
199-H3-5	B2780	7439-92-1	Lead	0.2	ug/L	UD													
199-H3-5	B2780	7439-92-1	Lead	23	ug/L	U													
199-H3-5	B2780	7439-97-6	Mercury	0.1	ug/L	UD													
199-H3-5	B2780	7440-22-4	Silver	0.2	ug/L	UD													
199-H3-5	B2780	7440-22-4	Silver	5	ug/L	U													
199-H3-5	B2780	7439-92-1	Lead	0.2	ug/L	UD													
199-H3-5	B2780	7439-92-1	Lead	23	ug/L	U													
199-H3-5	B2780	7439-97-6	Mercury	0.1	ug/L	UD													
199-H3-5	B2780	7440-22-4	Silver	0.2	ug/L	UD													
199-H3-5	B2780	7440-22-4	Silver	5	ug/L	U													
199-H3-5	B2780	591-78-6	2-Hexanone	0.22	ug/L	U													
199-H3-5	B2780	75-15-0	Carbon	0.051	ug/L	U													
199-H4-10	A4614	7439-92-1	Lead	0.2	ug/L	UD													
199-H4-10	A4614	7439-92-1	Lead	23	ug/L	U													
199-H4-10	A4614	7439-97-6	Mercury	0.1	ug/L	UD													
199-H4-10	A4614	7440-22-4	Silver	0.2	ug/L	UD													
199-H4-10	A4614	7440-22-4	Silver	5	ug/L	U													
199-H4-10	A4614	7439-92-1	Lead	0.2	ug/L	UD													
199-H4-10	A4614	7439-92-1	Lead	23	ug/L	U													
199-H4-10	A4614	7439-97-6	Mercury	0.1	ug/L	UD													
199-H4-10	A4614	7440-22-4	Silver	0.2	ug/L	UD													
199-H4-10	A4614	7440-22-4	Silver	5	ug/L	U													
199-H4-10	A4614	591-78-6	2-Hexanone	0.22	ug/L	U													
199-H4-10	A4614	75-15-0	Carbon	0.051	ug/L	U													
199-H4-11	A4615	7439-92-1	Lead	0.2	ug/L	UD			Laboratory										
199-H4-11	A4615	7439-92-1	Lead	23	ug/L	U			Laboratory										
199-H4-11	A4615	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory										
199-H4-11	A4615	7440-22-4	Silver	0.2	ug/L	UD			Laboratory										
199-H4-11	A4615	7440-22-4	Silver	5	ug/L	U			Laboratory										
199-H4-11	A4615	7439-92-1	Lead	0.1	ug/L	U			Laboratory										
199-H4-11	A4615	7439-92-1	Lead	23	ug/L	U			Laboratory										
199-H4-11	A4615	7439-97-6	Mercury	0.05	ug/L	U			Laboratory										
199-H4-11	A4615	7440-22-4	Silver	0.1	ug/L	U			Laboratory										
199-H4-11	A4615	7440-22-4	Silver	5	ug/L	U			Laboratory										
199-H4-11	A4615	591-78-6	2-Hexanone	0.22	ug/L	U													
199-H4-11	A4615	75-15-0	Carbon	0.051	ug/L	U													
199-H4-13	A4619	7439-92-1	Lead	0.418	ug/L	BD													
199-H4-13	A4619	7439-92-1	Lead	23	ug/L	U			Laboratory										
199-H4-13	A4619	7439-97-6	Mercury	0.1	ug/L	UD													
199-H4-13	A4619	7440-22-4	Silver	0.2	ug/L	UD													
199-H4-13	A4619	7440-22-4	Silver	5.4	ug/L	BC			Laboratory										
199-H4-13	A4619	7439-92-1	Lead	0.1	ug/L	U													
199-H4-13	A4619	7439-92-1	Lead	23	ug/L	U													
199-H4-13	A4619	7439-97-6	Mercury	0.05	ug/L	U													
199-H4-13	A4619	7440-22-4	Silver	0.1	ug/L	U													
199-H4-13	A4619	7440-22-4	Silver	5	ug/L	U			Laboratory										
199-H4-13	A4619	591-78-6	2-Hexanone	0.22	ug/L	U													
199-H4-13	A4619	75-15-0	Carbon	0.051	ug/L	U	Q		/Associated										
199-H4-16	A4626	7439-92-1	Lead	0.1	ug/L	U			Laboratory										
199-H4-16	A4626	7439-92-1	Lead	23	ug/L	U			Laboratory										
199-H4-16	A4626	7439-97-6	Mercury	0.05	ug/L	U			Laboratory										
199-H4-16	A4626	7440-22-4	Silver	0.1	ug/L	U			Laboratory										
199-H4-16	A4626	7440-22-4	Silver	5	ug/L	U			Laboratory										
199-H4-16	A4626	7439-92-1	Lead	0.2	ug/L	UD			Laboratory										
199-H4-16	A4626	7439-92-1	Lead	23	ug/L	U			Laboratory										
199-H4-16	A4626	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory										
199-H4-16	A4626	7440-22-4	Silver	0.2	ug/L	UD			Laboratory										
199-H4-16	A4626	7440-22-4	Silver	5	ug/L	U			Laboratory										
199-H4-16	A4626	591-78-6	2-Hexanone	0.22	ug/L	U													
199-H4-16	A4626	75-15-0	Carbon	0.051	ug/L	U													
199-H4-3	A4629	7439-92-1	Lead	0.2	ug/L	UD			Laboratory										
199-H4-3	A4629	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory										
199-H4-3	A4629	7440-22-4	Silver	0.2	ug/L	UD			Laboratory										
199-H4-3	A4629	7439-92-1	Lead	0.2	ug/L	UD			Laboratory										
199-H4-3	A4629	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory										
199-H4-3	A4629	7440-22-4	Silver	0.2	ug/L	UD			Laboratory										
199-H4-3	A4629	591-78-6	2-Hexanone	0.22	ug/L	U													
199-H4-3	A4629	75-15-0	Carbon	0.051	ug/L	U													
199-H4-45	A4631	7439-92-1	Lead	0.321	ug/L	BD			Laboratory										
199-H4-45	A4631	7439-92-1	Lead	23	ug/L	U			Laboratory										
199-H4-45	A4631	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory										
199-H4-45	A4631	7440-22-4	Silver	0.2	ug/L	UD			Laboratory										
199-H4-45	A4631	7440-22-4	Silver	5	ug/L	U			Laboratory										
199-H4-45	A4631	7439-92-1	Lead	0.224	ug/L	BD			Laboratory										
199-H4-45	A4631	7439-92-1	Lead	23	ug/L	U			Laboratory										
199-H4-45	A4631	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory										
199-H4-45	A4631	7440-22-4	Silver	0.2	ug/L	UD			Laboratory										
199-H4-45	A4631	7440-22-4	Silver	5	ug/L	U			Laboratory										
199-H4-45	A4631	591-78-6	2-Hexanone	0.22	ug/L	U													
199-H4-45	A4631	75-15-0	Carbon	0.051	ug/L	U	Q		/Associated										
199-H4-48	A4634	7439-92-1	Lead	0.2	ug/L	UD													
199-H4-48	A4634	7439-92-1	Lead	23	ug/L	U			Laboratory										
199-H4-48	A4634	7439-97-6	Mercury	0.1	ug/L	UD													
199-H4-48	A4634	7440-22-4	Silver	0.2	ug/L	UD													
199-H4-48	A4634	7440-22-4	Silver	5	ug/L	U			Laboratory										
199-H4-48	A4634	7439-92-1	Lead	0.2	ug/L	UD													
199-H4-48	A4634	7439-92-1	Lead	23	ug/L	U			Laboratory										
199-H4-48	A4634	7439-97-6	Mercury	0.1	ug/L	UD													
199-H4-48	A4634	7440-22-4	Silver	0.2	ug/L	UD													
199-H4-48	A4634	7440-22-4	Silver	5	ug/L	U			Laboratory										
199-H4-48	A4634	591-78-6	2-Hexanone	0.22	ug/L	U													
199-H4-48	A4634	75-15-0	Carbon	0.051	ug/L	U	Q		/Associated										
199-H4-9	A4640	7439-92-1	Lead	0.2	ug/L	UD													
199-H4-9	A4640	7439-92-1	Lead	23	ug/L	U													
199-H4-9	A4640	7439-97-6	Mercury	0.1	ug/L	UD													
199-H4-9	A4640	7440-22-4	Silver	0.2	ug/L	UD													
199-H4-9	A4640	7440-22-4	Silver	5	ug/L	U			Laboratory										

B25803	PNLGW	GW	WATER	N	X10-054	16-May-10			199-H4-9	A4640	7439-92-1	Lead	0.47	ug/L	BD			
B25803	PNLGW	GW	WATER	N	X10-054	16-May-10			199-H4-9	A4640	7439-92-1	Lead	23	ug/L	U			
B25803	PNLGW	GW	WATER	N	X10-054	16-May-10			199-H4-9	A4640	7439-97-6	Mercury	0.1	ug/L	UD			
B25803	PNLGW	GW	WATER	N	X10-054	16-May-10			199-H4-9	A4640	7440-22-4	Silver	0.2	ug/L	UD			
B25803	PNLGW	GW	WATER	N	X10-054	16-May-10			199-H4-9	A4640	7440-22-4	Silver	5	ug/L	U			
B25806	PNLGW	GW	WATER	N	X10-054	16-May-10			199-H4-9	A4640	591-78-6	2-Hexanone	0.22	ug/L	U			
B25806	PNLGW	GW	WATER	N	X10-054	16-May-10			199-H4-9	A4640	75-15-0	Carbon	0.051	ug/L	U			
B25807	PNLGW	GW	WATER	Y	X10-054	13-May-10			199-H6-1	A4642	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25807	PNLGW	GW	WATER	Y	X10-054	13-May-10			199-H6-1	A4642	7439-92-1	Lead	23	ug/L	U			Laboratory
B25807	PNLGW	GW	WATER	Y	X10-054	13-May-10			199-H6-1	A4642	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25807	PNLGW	GW	WATER	Y	X10-054	13-May-10			199-H6-1	A4642	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25807	PNLGW	GW	WATER	Y	X10-054	13-May-10			199-H6-1	A4642	7440-22-4	Silver	5	ug/L	U			Laboratory
B25808	PNLGW	GW	WATER	N	X10-054	13-May-10			199-H6-1	A4642	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25808	PNLGW	GW	WATER	N	X10-054	13-May-10			199-H6-1	A4642	7439-92-1	Lead	23	ug/L	U			Laboratory
B25808	PNLGW	GW	WATER	N	X10-054	13-May-10			199-H6-1	A4642	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25808	PNLGW	GW	WATER	N	X10-054	13-May-10			199-H6-1	A4642	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25808	PNLGW	GW	WATER	N	X10-054	13-May-10			199-H6-1	A4642	7440-22-4	Silver	25	ug/L	U			Original result
B25811	PNLGW	GW	WATER	N	X10-054	13-May-10			199-H6-1	A4642	591-78-6	2-Hexanone	0.22	ug/L	U			
B25811	PNLGW	GW	WATER	N	X10-054	13-May-10			199-H6-1	A4642	75-15-0	Carbon	0.051	ug/L	U	Q		/Associated
B25816	PNLGW	GW	WATER	Y	X10-054	18-May-10			699-101-45	C5666	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25816	PNLGW	GW	WATER	Y	X10-054	18-May-10			699-101-45	C5666	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25816	PNLGW	GW	WATER	Y	X10-054	18-May-10			699-101-45	C5666	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25817	PNLGW	GW	WATER	N	X10-054	18-May-10			699-101-45	C5666	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25817	PNLGW	GW	WATER	N	X10-054	18-May-10			699-101-45	C5666	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25817	PNLGW	GW	WATER	N	X10-054	18-May-10			699-101-45	C5666	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25820	PNLGW	GW	WATER	N	X10-054	18-May-10			699-101-45	C5666	591-78-6	2-Hexanone	0.22	ug/L	U			
B25820	PNLGW	GW	WATER	N	X10-054	18-May-10			699-101-45	C5666	75-15-0	Carbon	0.051	ug/L	U			
B25825	PNLGW	GW	WATER	Y	X10-054	18-May-10			699-87-55	A5346	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25825	PNLGW	GW	WATER	Y	X10-054	18-May-10			699-87-55	A5346	7439-92-1	Lead	23	ug/L	U			Laboratory
B25825	PNLGW	GW	WATER	Y	X10-054	18-May-10			699-87-55	A5346	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25825	PNLGW	GW	WATER	Y	X10-054	18-May-10			699-87-55	A5346	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25825	PNLGW	GW	WATER	Y	X10-054	18-May-10			699-87-55	A5346	7440-22-4	Silver	5	ug/L	U			Laboratory
B25826	PNLGW	GW	WATER	N	X10-054	18-May-10			699-87-55	A5346	7439-92-1	Lead	0.42	ug/L	BD			Laboratory
B25826	PNLGW	GW	WATER	N	X10-054	18-May-10			699-87-55	A5346	7439-92-1	Lead	23	ug/L	U			Laboratory
B25826	PNLGW	GW	WATER	N	X10-054	18-May-10			699-87-55	A5346	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25826	PNLGW	GW	WATER	N	X10-054	18-May-10			699-87-55	A5346	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25826	PNLGW	GW	WATER	N	X10-054	18-May-10			699-87-55	A5346	7440-22-4	Silver	5	ug/L	U			Laboratory
B25829	PNLGW	GW	WATER	N	X10-054	18-May-10			699-87-55	A5346	591-78-6	2-Hexanone	0.22	ug/L	U			
B25829	PNLGW	GW	WATER	N	X10-054	18-May-10			699-87-55	A5346	75-15-0	Carbon	0.051	ug/L	U			
B25830	PNLGW	GW	WATER	Y	X10-054	17-May-10			699-90-45	A5352	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25830	PNLGW	GW	WATER	Y	X10-054	17-May-10			699-90-45	A5352	7439-92-1	Lead	23	ug/L	U			Laboratory
B25830	PNLGW	GW	WATER	Y	X10-054	17-May-10			699-90-45	A5352	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25830	PNLGW	GW	WATER	Y	X10-054	17-May-10			699-90-45	A5352	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25830	PNLGW	GW	WATER	Y	X10-054	17-May-10			699-90-45	A5352	7440-22-4	Silver	5	ug/L	U			Laboratory
B25831	PNLGW	GW	WATER	N	X10-054	17-May-10			699-90-45	A5352	7439-92-1	Lead	0.1	ug/L	U			Laboratory
B25831	PNLGW	GW	WATER	N	X10-054	17-May-10			699-90-45	A5352	7439-92-1	Lead	23	ug/L	U			Laboratory
B25831	PNLGW	GW	WATER	N	X10-054	17-May-10			699-90-45	A5352	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
B25831	PNLGW	GW	WATER	N	X10-054	17-May-10			699-90-45	A5352	7440-22-4	Silver	0.1	ug/L	U			Laboratory
B25831	PNLGW	GW	WATER	N	X10-054	17-May-10			699-90-45	A5352	7440-22-4	Silver	5	ug/L	U			Laboratory
B25834	PNLGW	GW	WATER	N	X10-054	17-May-10			699-90-45	A5352	591-78-6	2-Hexanone	0.22	ug/L	U			
B25834	PNLGW	GW	WATER	N	X10-054	17-May-10			699-90-45	A5352	75-15-0	Carbon	0.051	ug/L	U	Q	J	/Associated
B25835	PNLGW	GW	WATER	N	X10-054	17-May-10			699-90-45	A5352	591-78-6	2-Hexanone	0.22	ug/L	U			
B25835	PNLGW	GW	WATER	N	X10-054	17-May-10			699-90-45	A5352	75-15-0	Carbon	0.051	ug/L	U	Q	J	/Associated
B25836	PNLGW	GW	WATER	Y	X10-054	17-May-10			699-90-45	A5352	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25836	PNLGW	GW	WATER	Y	X10-054	17-May-10			699-90-45	A5352	7439-92-1	Lead	23	ug/L	U			Laboratory
B25836	PNLGW	GW	WATER	Y	X10-054	17-May-10			699-90-45	A5352	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25836	PNLGW	GW	WATER	Y	X10-054	17-May-10			699-90-45	A5352	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25836	PNLGW	GW	WATER	Y	X10-054	17-May-10			699-90-45	A5352	7440-22-4	Silver	5	ug/L	U			Laboratory
B25837	PNLGW	GW	WATER	N	X10-054	17-May-10			699-90-45	A5352	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25837	PNLGW	GW	WATER	N	X10-054	17-May-10			699-90-45	A5352	7439-92-1	Lead	23	ug/L	U			Laboratory
B25837	PNLGW	GW	WATER	N	X10-054	17-May-10			699-90-45	A5352	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25837	PNLGW	GW	WATER	N	X10-054	17-May-10			699-90-45	A5352	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25837	PNLGW	GW	WATER	N	X10-054	17-May-10			699-90-45	A5352	7440-22-4	Silver	5	ug/L	U			Laboratory
B25839	PNLGW	GW	WATER	Y	X10-054	18-May-10			699-93-48A	A5356	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25839	PNLGW	GW	WATER	Y	X10-054	18-May-10			699-93-48A	A5356	7439-92-1	Lead	23	ug/L	U			Laboratory
B25839	PNLGW	GW	WATER	Y	X10-054	18-May-10			699-93-48A	A5356	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25839	PNLGW	GW	WATER	Y	X10-054	18-May-10			699-93-48A	A5356	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25839	PNLGW	GW	WATER	Y	X10-054	18-May-10			699-93-48A	A5356	7440-22-4	Silver	5	ug/L	U			Laboratory
B25840	PNLGW	GW	WATER	N	X10-054	18-May-10			699-93-48A	A5356	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25840	PNLGW	GW	WATER	N	X10-054	18-May-10			699-93-48A	A5356	7439-92-1	Lead	23	ug/L	U			Laboratory
B25840	PNLGW	GW	WATER	N	X10-054	18-May-10			699-93-48A	A5356	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25840	PNLGW	GW	WATER	N	X10-054	18-May-10			699-93-48A	A5356	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25840	PNLGW	GW	WATER	N	X10-054	18-May-10			699-93-48A	A5356	7440-22-4	Silver	5	ug/L	U			Laboratory
B25843	PNLGW	GW	WATER	N	X10-054	18-May-10			699-93-48A	A5356	591-78-6	2-Hexanone	0.22	ug/L	U			
B25843	PNLGW	GW	WATER	N	X10-054	18-May-10			699-93-48A	A5356	75-15-0	Carbon	0.051	ug/L	U			
B25844	PNLGW	GW	WATER	Y	X10-054	18-May-10			699-94-41	C5665	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25844	PNLGW	GW	WATER	Y	X10-054	18-May-10			699-94-41	C5665	7439-92-1	Lead	23	ug/L	U			Laboratory
B25844	PNLGW	GW	WATER	Y	X10-054	18-May-10			699-94-41	C5665	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25844	PNLGW	GW	WATER	Y	X10-054	18-May-10			699-94-41	C5665	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25844	PNLGW	GW	WATER	Y	X10-054	18-May-10			699-94-41	C5665	7440-22-4	Silver	5	ug/L	U			Laboratory
B25845	PNLGW	GW	WATER	N	X10-054	18-May-10			699-94-41	C5665	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25845	PNLGW	GW	WATER	N	X10-054	18-May-10			699-94-41	C5665	7439-92-1	Lead	23	ug/L	U			Laboratory
B25845	PNLGW	GW	WATER	N	X10-054	18-May-10			699-94-41	C5665	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25845	PNLGW	GW	WATER	N	X10-054	18-May-10			699-94-41	C5665	7440-22-4	Silver	0.281	ug/L	BD			Laboratory
B25845	PNLGW	GW	WATER	N	X10-054	18-May-10			699-94-41	C5665	7440-22-4	Silver	5	ug/L	U			Laboratory
B25848	PNLGW	GW	WATER	N	X10-054	18-May-10			699-94-41	C5665	591-78-6	2-Hexanone	0.22	ug/L	U			
B25848	PNLGW	GW	WATER	N	X10-054	18-May-10			699-94-41	C5665	75-15-0	Carbon	0.051	ug/L	U			
B25849	PNLGW	GW	WATER	Y	X10-054	17-May-10			699-94-43	C5661	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25849	PNLGW	GW	WATER	Y	X10-054	17-May-10			699-94-43	C5661	7439-92-1	Lead	23	ug/L	U			Laboratory
B25849	PNLGW	GW	WATER	Y	X10-054	17-May-10			699-94-43	C5661	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25849	PNLGW	GW	WATER	Y	X10-054	17-May-10			699-94-43	C5661	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25849	PNLGW	GW	WATER	Y	X10-054	17-May-10			699-94-43	C5661	7440-22-4	Silver	5	ug/L	U			Laboratory
B25850	PNLGW	GW	WATER	N	X10-054	17-May-10			699-94-43	C5661	7439-92-1	Lead	0.207	ug/L	BD			Laboratory
B25850	PNLGW	GW	WATER	N	X10-054	17-May-10			699-94-43	C5661	7439-92-1	Lead	23	ug/L	U			Laboratory
B25850	PNLGW	GW	WATER	N	X10-054	17-May-10			699-94-43	C5661	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25850	PNLGW	GW	WATER	N	X10-054	17-May-10			699-94-43	C5661	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25850	PNLGW	GW	WATER	N	X10-054	17-May-10			699-94-43	C5661	7440-22-4	Silver	5	ug/L	U			Laboratory
B25853	PNLGW	GW	WATER	N	X10-054	17-May-10			699-94-43	C5661	591-78-6	2-Hexanone	0.22	ug/L	U			
B25853	PNLGW	GW	WATER	N	X10-054	17-May-10			699-94-43	C5661	75-15-0	Carbon	0.051	ug/L	U	Q	J	/Associated
B25854	PNLGW	GW	WATER	Y	X10-054	17-May-10			699-95-45	C5660	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25854	PNLGW	GW	WATER	Y	X10-054	17-May-10			699-95-45	C5660	7439-92-1	Lead	23	ug/L	U			Laboratory
B25854	PNLGW	GW	WATER	Y	X10-054	17-May-10			699-95-45	C5660	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25854	PNLGW	GW	WATER	Y	X10-054	17-May-10			699-95-45	C5660	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25854	PNLGW	GW	WATER	Y	X10-054	17-May-10			699-95-45	C5660	7440-22-4	Silver	5	ug/L	U			Laboratory
B25855	PNLGW	GW	WATER	N	X10-054	17-May-10			699-95-45	C5660	7439-92-1	Lead	0.224	ug/L	BD			Laboratory
B25855	PNLGW	GW	WATER	N	X10-054	17-May-10			699-95-45	C5660	7439-92-1	Lead	23	ug/L	U			Laboratory
B25855	PNLGW	GW	WATER	N	X10-054	17-May-10			699-95-45	C5660	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25855	PNLGW	GW	WATER	N	X10-054	17-May-10			699-95-45	C5660	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25855	PNLGW	GW	WATER	N	X10-054	17-May-10			699-95-45	C5660	7440-22-4	Silver	7.7	ug/L	B			Laboratory
B25858	PNLGW	GW	WATER	N	X10-054	17-May-10			699-95-45	C5660	591-78-6	2-Hexanone	0.22	ug/L	U			
B25858	PNLGW	GW	WATER	N	X10-054	17-May-10			699-95-45	C5660	75-15-0	Carbon	0.051	ug/L	U	Q	J	/Associated
B25859	PNLGW	GW	WATER	Y	X10-054	17-May-10			699-95-48	C5667	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25859	PNLGW	GW	WATER	Y	X10-054	17-May-10			699-95-48	C5667	7439-92-1	Lead	23	ug/L	U			Laboratory
B25859	PNLGW	GW	WATER	Y	X10-054	17-May-10			699-95-48	C5667	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25859	PNLGW	GW	WATER	Y	X10-054	17-May-10			699-95-48	C5667	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25859	PNLGW	GW	WATER	Y	X10-054	17-May-10			699-95-48	C5667	7440-22-4	Silver	5	ug/L	U			Laboratory
B25860	PNLGW	GW	WATER	N	X10-054	17-May-10			699-95-48	C5667	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25860	PNLGW	GW	WATER	N	X10-054	17-May-10			699-95-48	C5667	7439-92-1	Lead	23	ug/L	U			Laboratory
B25860	PNLGW	GW	WATER	N	X10-054	17-May-10			699-95-48	C5667	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25860	PNLGW	GW	WATER	N	X10-054	17-May-10			699-95-48	C5667	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25860	PNLGW	GW	WATER	N	X10-054	17-May-10			699-95-48	C5667	7440-22-4	Silver	5	ug/L	U			Laboratory
B25863	PNLGW	GW	WATER	N	X10-054	17-May-10			699-95-48	C5667	591-78-6	2-Hexanone	0.22	ug/L	U			
B25863	PNLGW	GW	WATER	N	X10-054	17-May-10			699-95-48	C5667	75-15-0	Carbon	0.051	ug/L	U	Q	J	/Associated
B25864	PNLGW	GW	WATER	Y	X10-054	17-May-10			699-95-51	C5663	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25864	PNLGW	GW	WATER	Y	X10-054	17-May-10			699-95-51	C5663	7439-92-1	Lead	23	ug/L	U			Laboratory
B25864	PNLGW	GW	WATER	Y	X10-054	17-May-10			699-95-51	C5663	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25864	PNLGW	GW	WATER	Y	X10-054	17-May-10			699-95-51	C5663	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25864	PNLGW	GW	WATER	Y	X10-054	17-May-10			699-95-51	C5663	7440-22-4	Silver	5	ug/L	U			Laboratory
B25865	PNLGW	GW	WATER	N	X10-054	17-May-10			699-95-51	C5663	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25865	PNLGW	GW	WATER	N	X10-054	17-May-10			699-95-51	C5663	7439-92-1	Lead	23	ug/L	U			Laboratory
B25865	PNLGW	GW	WATER	N	X10-054	17-May-10			699-95-51	C5663	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25865	PNLGW	GW	WATER	N	X10-054	17-May-10			699-95-51	C5663	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25865	PNLGW	GW	WATER	N	X10-054	17-May-10			699-95-51	C5663	7440-22-4	Silver	5	ug/L	U			Laboratory
B25868	PNLGW	GW	WATER	N	X10-054	17-May-10			699-95-51	C5663	591-78-6	2-Hexanone	0.22	ug/L	U			
B25868	PNLGW	GW	WATER	N	X10-054	17-May-10			699-95-51	C5663	75-15-0	Carbon	0.051	ug/L	U	Q	J	/Associated
B25869	PNLGW	GW	WATER	Y	X10-054	18-May-10			699-96-52B	C5668	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25869	PNLGW	GW	WATER	Y	X10-054	18-May-10			699-96-52B	C5668	7439-92-1	Lead	23	ug/L	U			Laboratory
B25869	PNLGW	GW	WATER	Y	X10-054	18-May-10			699-96-52B	C5668	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25869	PNLGW	GW	WATER	Y	X10-054	18-May-10			699-96-52B	C5668	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25869	PNLGW	GW	WATER	Y	X10-054	18-May-10			699-96-52B	C5668	7440-22-4	Silver	5	ug/L	U			Laboratory
B25870	PNLGW	GW	WATER	N	X10-054	18-May-10			699-96-52B	C5668	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25870	PNLGW	GW	WATER	N	X10-054	18-May-10			699-96-52B	C5668	7439-92-1	Lead	23	ug/L	U			Laboratory
B25870	PNLGW	GW	WATER	N	X10-054	18-May-10			699-96-52B	C5668	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25870	PNLGW	GW	WATER	N	X10-054	18-May-10			699-96-52B	C5668	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25870	PNLGW	GW	WATER	N	X10-054	18-May-10			699-96-52B	C5668	7440-22-4	Silver	5	ug/L	U			Laboratory

B2S873	PNLGW	GW	WATER	N	X10-054	18-May-10
B2S873	PNLGW	GW	WATER	N	X10-054	18-May-10
B2S874	PNLGW	GW	WATER	Y	X10-054	17-May-10
B2S874	PNLGW	GW	WATER	Y	X10-054	17-May-10
B2S874	PNLGW	GW	WATER	Y	X10-054	17-May-10
B2S874	PNLGW	GW	WATER	Y	X10-054	17-May-10
B2S874	PNLGW	GW	WATER	Y	X10-054	17-May-10
B2S875	PNLGW	GW	WATER	N	X10-054	17-May-10
B2S875	PNLGW	GW	WATER	N	X10-054	17-May-10
B2S875	PNLGW	GW	WATER	N	X10-054	17-May-10
B2S875	PNLGW	GW	WATER	N	X10-054	17-May-10
B2S875	PNLGW	GW	WATER	N	X10-054	17-May-10
B2S878	PNLGW	GW	WATER	N	X10-054	17-May-10
B2S878	PNLGW	GW	WATER	N	X10-054	17-May-10
B2S879	PNLGW	GW	WATER	Y	X10-054	17-May-10
B2S879	PNLGW	GW	WATER	Y	X10-054	17-May-10
B2S879	PNLGW	GW	WATER	Y	X10-054	17-May-10
B2S879	PNLGW	GW	WATER	Y	X10-054	17-May-10
B2S879	PNLGW	GW	WATER	Y	X10-054	17-May-10
B2S880	PNLGW	GW	WATER	N	X10-054	17-May-10
B2S880	PNLGW	GW	WATER	N	X10-054	17-May-10
B2S880	PNLGW	GW	WATER	N	X10-054	17-May-10
B2S880	PNLGW	GW	WATER	N	X10-054	17-May-10
B2S880	PNLGW	GW	WATER	N	X10-054	17-May-10
B2S883	PNLGW	GW	WATER	N	X10-054	17-May-10
B2S883	PNLGW	GW	WATER	N	X10-054	17-May-10
B2S888	PNLGW	GW	WATER	Y	X10-054	18-May-10
B2S888	PNLGW	GW	WATER	Y	X10-054	18-May-10
B2S888	PNLGW	GW	WATER	Y	X10-054	18-May-10
B2S888	PNLGW	GW	WATER	Y	X10-054	18-May-10
B2S888	PNLGW	GW	WATER	Y	X10-054	18-May-10
B2S889	PNLGW	GW	WATER	N	X10-054	18-May-10
B2S889	PNLGW	GW	WATER	N	X10-054	18-May-10
B2S889	PNLGW	GW	WATER	N	X10-054	18-May-10
B2S889	PNLGW	GW	WATER	N	X10-054	18-May-10
B2S889	PNLGW	GW	WATER	N	X10-054	18-May-10
B2S892	PNLGW	GW	WATER	N	X10-054	18-May-10
B2S892	PNLGW	GW	WATER	N	X10-054	18-May-10
B2S893	PNLGW	GW	WATER	Y	X10-054	17-May-10
B2S893	PNLGW	GW	WATER	Y	X10-054	17-May-10
B2S893	PNLGW	GW	WATER	Y	X10-054	17-May-10
B2S893	PNLGW	GW	WATER	Y	X10-054	17-May-10
B2S893	PNLGW	GW	WATER	Y	X10-054	17-May-10
B2S894	PNLGW	GW	WATER	N	X10-054	17-May-10
B2S894	PNLGW	GW	WATER	N	X10-054	17-May-10
B2S894	PNLGW	GW	WATER	N	X10-054	17-May-10
B2S894	PNLGW	GW	WATER	N	X10-054	17-May-10
B2S894	PNLGW	GW	WATER	N	X10-054	17-May-10
B2S897	PNLGW	GW	WATER	N	X10-054	17-May-10
B2S897	PNLGW	GW	WATER	N	X10-054	17-May-10
B2S898	PNLGW	GW	WATER	Y	X10-054	18-May-10
B2S898	PNLGW	GW	WATER	Y	X10-054	18-May-10
B2S898	PNLGW	GW	WATER	Y	X10-054	18-May-10
B2S898	PNLGW	GW	WATER	Y	X10-054	18-May-10
B2S898	PNLGW	GW	WATER	Y	X10-054	18-May-10
B2S899	PNLGW	GW	WATER	N	X10-054	18-May-10
B2S899	PNLGW	GW	WATER	N	X10-054	18-May-10
B2S899	PNLGW	GW	WATER	N	X10-054	18-May-10
B2S899	PNLGW	GW	WATER	N	X10-054	18-May-10
B2S899	PNLGW	GW	WATER	N	X10-054	18-May-10
B2S8B2	PNLGW	GW	WATER	N	X10-054	18-May-10
B2S8B2	PNLGW	GW	WATER	N	X10-054	18-May-10
B2S8B3	PNLGW	GW	WATER	Y	X10-054	18-May-10
B2S8B3	PNLGW	GW	WATER	Y	X10-054	18-May-10
B2S8B3	PNLGW	GW	WATER	Y	X10-054	18-May-10
B2S8B3	PNLGW	GW	WATER	Y	X10-054	18-May-10
B2S8B3	PNLGW	GW	WATER	Y	X10-054	18-May-10
B2S8B4	PNLGW	GW	WATER	N	X10-054	18-May-10
B2S8B4	PNLGW	GW	WATER	N	X10-054	18-May-10
B2S8B4	PNLGW	GW	WATER	N	X10-054	18-May-10
B2S8B4	PNLGW	GW	WATER	N	X10-054	18-May-10
B2S8B4	PNLGW	GW	WATER	N	X10-054	18-May-10
B2S8B7	PNLGW	GW	WATER	N	X10-054	18-May-10
B2S8B7	PNLGW	GW	WATER	N	X10-054	18-May-10
B2S8K0	PNLGW	GW	WATER	N	I10-028	01-Jun-10
B2S8K2	PNLGW	GW	WATER	N	I10-028	01-Jun-10
B2S8K5	PNLGW	GW	WATER	N	I10-028	01-Jun-10
B2S8K8	PNLGW	GW	WATER	Y	I10-028	02-Jun-10
B2S8K9	PNLGW	GW	WATER	N	I10-028	02-Jun-10
B2S8K9	PNLGW	GW	WATER	N	I10-028	02-Jun-10
B2S8L4	PNLGW	GW	WATER	N	I10-028	18-Jul-10
B2S8L7	PNLGW	GW	WATER	N	I10-028	02-Jun-10
B2S8M0	PNLGW	GW	WATER	N	I10-028	02-Jun-10
B2S8M3	PNLGW	GW	WATER	N	I10-028	02-Jun-10
B2S8M8	PNLGW	GW	WATER	Y	X10-055	05-May-10
B2S8M8	PNLGW	GW	WATER	Y	X10-055	05-May-10
B2S8M8	PNLGW	GW	WATER	Y	X10-055	05-May-10
B2S8M8	PNLGW	GW	WATER	Y	X10-055	05-May-10
B2S8M8	PNLGW	GW	WATER	Y	X10-055	05-May-10
B2S8M9	PNLGW	GW	WATER	N	X10-055	05-May-10
B2S8M9	PNLGW	GW	WATER	N	X10-055	05-May-10
B2S8M9	PNLGW	GW	WATER	N	X10-055	05-May-10
B2S8M9	PNLGW	GW	WATER	N	X10-055	05-May-10
B2S8M9	PNLGW	GW	WATER	N	X10-055	05-May-10
B2S8N2	PNLGW	GW	WATER	N	X10-055	05-May-10
B2S8N2	PNLGW	GW	WATER	N	X10-055	05-May-10
B2S8N3	PNLGW	GW	WATER	N	X10-055	05-May-10
B2S8N3	PNLGW	GW	WATER	N	X10-055	05-May-10
B2S8N4	PNLGW	GW	WATER	Y	X10-055	05-May-10
B2S8N4	PNLGW	GW	WATER	Y	X10-055	05-May-10
B2S8N4	PNLGW	GW	WATER	Y	X10-055	05-May-10
B2S8N4	PNLGW	GW	WATER	Y	X10-055	05-May-10
B2S8N4	PNLGW	GW	WATER	Y	X10-055	05-May-10
B2S8N5	PNLGW	GW	WATER	N	X10-055	05-May-10
B2S8N5	PNLGW	GW	WATER	N	X10-055	05-May-10
B2S8N5	PNLGW	GW	WATER	N	X10-055	05-May-10
B2S8N5	PNLGW	GW	WATER	N	X10-055	05-May-10
B2S8N5	PNLGW	GW	WATER	N	X10-055	05-May-10
B2S8N7	PNLGW	GW	WATER	Y	X10-055	05-May-10
B2S8N7	PNLGW	GW	WATER	Y	X10-055	05-May-10
B2S8N7	PNLGW	GW	WATER	Y	X10-055	05-May-10
B2S8N7	PNLGW	GW	WATER	Y	X10-055	05-May-10
B2S8N7	PNLGW	GW	WATER	Y	X10-055	05-May-10
B2S8N8	PNLGW	GW	WATER	N	X10-055	05-May-10
B2S8N8	PNLGW	GW	WATER	N	X10-055	05-May-10
B2S8N8	PNLGW	GW	WATER	N	X10-055	05-May-10
B2S8N8	PNLGW	GW	WATER	N	X10-055	05-May-10
B2S8N8	PNLGW	GW	WATER	N	X10-055	05-May-10
B2S8P1	PNLGW	GW	WATER	N	X10-055	05-May-10
B2S8P1	PNLGW	GW	WATER	N	X10-055	05-May-10
B2S8P2	PNLGW	GW	WATER	Y	X10-055	05-May-10
B2S8P2	PNLGW	GW	WATER	Y	X10-055	05-May-10
B2S8P2	PNLGW	GW	WATER	Y	X10-055	05-May-10
B2S8P2	PNLGW	GW	WATER	Y	X10-055	05-May-10
B2S8P2	PNLGW	GW	WATER	Y	X10-055	05-May-10
B2S8P3	PNLGW	GW	WATER	N	X10-055	05-May-10
B2S8P3	PNLGW	GW	WATER	N	X10-055	05-May-10
B2S8P3	PNLGW	GW	WATER	N	X10-055	05-May-10
B2S8P3	PNLGW	GW	WATER	N	X10-055	05-May-10
B2S8P3	PNLGW	GW	WATER	N	X10-055	05-May-10
B2S8P6	PNLGW	GW	WATER	N	X10-055	05-May-10
B2S8P6	PNLGW	GW	WATER	N	X10-055	05-May-10
B2S8P7	PNLGW	GW	WATER	Y	X10-055	05-May-10
B2S8P7	PNLGW	GW	WATER	Y	X10-055	05-May-10
B2S8P7	PNLGW	GW	WATER	Y	X10-055	05-May-10
B2S8P7	PNLGW	GW	WATER	Y	X10-055	05-May-10
B2S8P7	PNLGW	GW	WATER	Y	X10-055	05-May-10
B2S8P8	PNLGW	GW	WATER	N	X10-055	05-May-10
B2S8P8	PNLGW	GW	WATER	N	X10-055	05-May-10
B2S8P8	PNLGW	GW	WATER	N	X10-055	05-May-10
B2S8P8	PNLGW	GW	WATER	N	X10-055	05-May-10
B2S8P8	PNLGW	GW	WATER	N	X10-055	05-May-10
B2S8R1	PNLGW	GW	WATER	N	X10-055	05-May-10
B2S8R2	PNLGW	GW	WATER	Y	X10-055	05-May-10

		699-96-52B	C5668	591-78-6	2-Hexanone	0.22	ug/L	U					
		699-96-52B	C5668	75-15-0	Carbon	0.051	ug/L	U					
		699-97-41	C5657	7439-92-1	Lead	0.2	ug/L	UD					
		699-97-41	C5657	7439-92-1	Lead	23	ug/L	U					
		699-97-41	C5657	7439-97-6	Mercury	0.1	ug/L	UD					
		699-97-41	C5657	7440-22-4	Silver	0.2	ug/L	UD					
		699-97-41	C5657	7440-22-4	Silver	5	ug/L	U					
		699-97-41	C5657	7439-92-1	Lead	0.2	ug/L	UD					
		699-97-41	C5657	7439-92-1	Lead	23	ug/L	U					
		699-97-41	C5657	7439-97-6	Mercury	0.1	ug/L	UD					
		699-97-41	C5657	7440-22-4	Silver	0.2	ug/L	UD					
		699-97-41	C5657	7440-22-4	Silver	5	ug/L	U					
		699-97-41	C5657	591-78-6	2-Hexanone	0.22	ug/L	U					
		699-97-41	C5657	75-15-0	Carbon	0.051	ug/L	U	Q		J		/Associated
		699-97-45	C5659	7439-92-1	Lead	0.2	ug/L	UD					
		699-97-45	C5659	7439-92-1	Lead	23	ug/L	U					
		699-97-45	C5659	7439-97-6	Mercury	0.1	ug/L	UD					
		699-97-45	C5659	7440-22-4	Silver	0.2	ug/L	UD					
		699-97-45	C5659	7440-22-4	Silver	5	ug/L	U					
		699-97-45	C5659	7439-92-1	Lead	0.2	ug/L	UD					
		699-97-45	C5659	7439-92-1	Lead	23	ug/L	U					
		699-97-45	C5659	7439-97-6	Mercury	0.1	ug/L	UD					
		699-97-45	C5659	7440-22-4	Silver	0.2	ug/L	UD					
		699-97-45	C5659	7440-22-4	Silver	5	ug/L	U					
		699-97-45	C5659	591-78-6	2-Hexanone	0.22	ug/L	U					
		699-97-45	C5659	75-15-0	Carbon	0.051	ug/L	U	Q		J		/Associated
		699-97-48B	C5662	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		699-97-48B	C5662	7439-92-1	Lead	23	ug/L	U					Laboratory
		699-97-48B	C5662	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		699-97-48B	C5662	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		699-97-48B	C5662	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-97-48B	C5662	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		699-97-48B	C5662	7439-92-1	Lead	23	ug/L	U					Laboratory
		699-97-48B	C5662	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		699-97-48B	C5662	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		699-97-48B	C5662	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-97-48B	C5662	591-78-6	2-Hexanone	0.22	ug/L	U					
		699-97-48B	C5662	75-15-0	Carbon	0.051	ug/L	U					
		699-98-49A	A5363	7439-92-1	Lead	0.2	ug/L	UD					
		699-98-49A	A5363	7439-92-1	Lead	23	ug/L	U					
		699-98-49A	A5363	7439-97-6	Mercury	0.1	ug/L	UD					
		699-98-49A	A5363	7440-22-4	Silver	0.2	ug/L	UD					
		699-98-49A	A5363	7440-22-4	Silver	5	ug/L	U					
		699-98-49A	A5363	7439-92-1	Lead	0.2	ug/L	UD					
		699-98-49A	A5363	7439-92-1	Lead	23	ug/L	U					
		699-98-49A	A5363	7439-97-6	Mercury	0.1	ug/L	UD					
		699-98-49A	A5363	7440-22-4	Silver	0.2	ug/L	UD					
		699-98-49A	A5363	7440-22-4	Silver	5	ug/L	U					
		699-98-49A	A5363	591-78-6	2-Hexanone	0.22	ug/L	U					
		699-98-49A	A5363	75-15-0	Carbon	0.051	ug/L	U	Q		J		/Associated
		699-98-51	C5669	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		699-98-51	C5669	7439-92-1	Lead	23	ug/L	U					Laboratory
		699-98-51	C5669	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		699-98-51	C5669	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		699-98-51	C5669	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-98-51	C5669	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		699-98-51	C5669	7439-92-1	Lead	23	ug/L	U					Laboratory
		699-98-51	C5669	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		699-98-51	C5669	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		699-98-51	C5669	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-98-51	C5669	591-78-6	2-Hexanone	0.22	ug/L	U					
		699-98-51	C5669	75-15-0	Carbon	0.051	ug/L	U					
		699-98-43	C5656	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		699-98-43	C5656	7439-92-1	Lead	23	ug/L	U					Laboratory
		699-98-43	C5656	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		699-98-43	C5656	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		699-98-43	C5656	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-98-43	C5656	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		699-98-43	C5656	7439-92-1	Lead	23	ug/L	U					Laboratory
		699-98-43	C5656	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		699-98-43	C5656	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		699-98-43	C5656	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-98-43	C5656	591-78-6	2-Hexanone	0.22	ug/L	U					
		699-98-43	C5656	75-15-0	Carbon	0.051	ug/L	U					
		299-W19-36	B2461	75-15-0	Carbon	1	ug/L	U					Laboratory
		299-W19-43	C3381	75-15-0	Carbon	1	ug/L	U					Laboratory
		299-W19-48	C4300	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-30-66	C4298	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-30-66	C4298	7440-22-4	Silver	5	ug/L	U					Laboratory
		699-30-66	C4298	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-36-70B	C4299	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-38-70B	C4236	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-38-70C	C4256	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-40-65	C4235	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-F5-4	A4590	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		199-F5-4	A4590	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-F5-4	A4590	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-F5-4	A4590	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-F5-4	A4590	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-F5-4	A4590	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		199-F5-4	A4590	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-F5-4	A4590	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-F5-4	A4590	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-F5-4	A4590	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-F5-4	A4590	591-78-6	2-Hexanone	0.22	ug/L	UT					
		199-F5-4	A4590	75-15-0	Carbon	0.051	ug/L	UT					
		199-F5-4	A4590	591-78-6	2-Hexanone	0.22	ug/L	UT					
		199-F5-4	A4590	75-15-0	Carbon	0.051	ug/L	UT					
		199-F5-4	A4590	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		199-F5-4	A4590	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-F5-4	A4590	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-F5-4	A4590	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-F5-4	A4590	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-F5-4	A4590	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		199-F5-4	A4590	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-F5-4	A4590	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-F5-4	A4590	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-F5-4	A4590	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-F5-4	A4590	591-78-6	2-Hexanone	0.22	ug/L	UT					
		199-F5-4	A4590	75-15-0	Carbon	0.051	ug/L	UT					
		199-F5-42	A4591	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		199-F5-42	A4591	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-F5-42	A4591	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-F5-42	A4591	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-F5-42	A4591	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-F5-42	A4591	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		199-F5-42	A4591	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-F5-42	A4591	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-F5-42	A4591	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-F5-42	A4591	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-F5-42	A4591	591-78-6	2-Hexanone	0.22	ug/L	UT					
		199-F5-42	A4591	75-15-0	Carbon	0.051	ug/L	UT					
		199-F5-43A	A4592	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		199-F5-43A	A4592	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-F5-43A	A4592	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-F5-43A	A4592	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-F5-43A	A4592	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-F5-43A	A4592	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		199-F5-43A	A4592	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-F5-43A	A4592	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-F5-43A	A4592	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-F5-43A	A4592	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-F5-43A	A4592	591-78-6	2-Hexanone	0.22	ug/L	UT					
		199-F5-43A	A4592	75-15-0	Carbon	0.051	ug/L	UT					
		199-F5-44	A4594	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		199-F5-44	A4594	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-F5-44	A4594	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-F5-44	A4594	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-F5-44	A4594	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-F5-44	A4594	7439-92-1	Lead	0.1	ug/L	U					Laboratory
		199-F5-44	A4594	7439-92-1	Lead	23	ug/L	U					Laboratory
		199-F5-44	A4594	7439-97-6	Mercury	0.05	ug/L	U					Laboratory
		199-F5-44	A4594	7440-22-4	Silver	0.1	ug/L	U					Laboratory
		199-F5-44	A4594	7440-22-4	Silver	5	ug/L	U					Laboratory
		199-F5-44	A4594	591-78-6	2-Hexanone	0.22	ug/L	UT					
		199-F5-44	A4594	75-15-0	Carbon	0.051	ug/L	UT					
		199-F5-45	A4595	7439-92-1	Lead	0.2	ug/L	UD					Laboratory

B258R2	PNLGW	GW	WATER	Y	X10-055	05-May-10
B258R2	PNLGW	GW	WATER	Y	X10-055	05-May-10
B258R2	PNLGW	GW	WATER	Y	X10-055	05-May-10
B258R2	PNLGW	GW	WATER	Y	X10-055	05-May-10
B258R3	PNLGW	GW	WATER	N	X10-055	05-May-10
B258R3	PNLGW	GW	WATER	N	X10-055	05-May-10
B258R3	PNLGW	GW	WATER	N	X10-055	05-May-10
B258R3	PNLGW	GW	WATER	N	X10-055	05-May-10
B258R3	PNLGW	GW	WATER	N	X10-055	05-May-10
B258R6	PNLGW	GW	WATER	N	X10-055	05-May-10
B258R7	PNLGW	GW	WATER	Y	X10-055	05-May-10
B258R7	PNLGW	GW	WATER	Y	X10-055	05-May-10
B258R7	PNLGW	GW	WATER	Y	X10-055	05-May-10
B258R7	PNLGW	GW	WATER	Y	X10-055	05-May-10
B258R7	PNLGW	GW	WATER	Y	X10-055	05-May-10
B258R8	PNLGW	GW	WATER	N	X10-055	05-May-10
B258R8	PNLGW	GW	WATER	N	X10-055	05-May-10
B258R8	PNLGW	GW	WATER	N	X10-055	05-May-10
B258R8	PNLGW	GW	WATER	N	X10-055	05-May-10
B258R8	PNLGW	GW	WATER	N	X10-055	05-May-10
B258T1	PNLGW	GW	WATER	N	X10-055	05-May-10
B258T1	PNLGW	GW	WATER	N	X10-055	05-May-10
B258T2	PNLGW	GW	WATER	Y	X10-055	05-May-10
B258T2	PNLGW	GW	WATER	Y	X10-055	05-May-10
B258T2	PNLGW	GW	WATER	Y	X10-055	05-May-10
B258T2	PNLGW	GW	WATER	Y	X10-055	05-May-10
B258T2	PNLGW	GW	WATER	Y	X10-055	05-May-10
B258T3	PNLGW	GW	WATER	N	X10-055	05-May-10
B258T3	PNLGW	GW	WATER	N	X10-055	05-May-10
B258T3	PNLGW	GW	WATER	N	X10-055	05-May-10
B258T3	PNLGW	GW	WATER	N	X10-055	05-May-10
B258T6	PNLGW	GW	WATER	N	X10-055	05-May-10
B258T6	PNLGW	GW	WATER	N	X10-055	05-May-10
B258T7	PNLGW	GW	WATER	Y	X10-055	05-May-10
B258T7	PNLGW	GW	WATER	Y	X10-055	05-May-10
B258T7	PNLGW	GW	WATER	Y	X10-055	05-May-10
B258T7	PNLGW	GW	WATER	Y	X10-055	05-May-10
B258T7	PNLGW	GW	WATER	Y	X10-055	05-May-10
B258T8	PNLGW	GW	WATER	N	X10-055	05-May-10
B258T8	PNLGW	GW	WATER	N	X10-055	05-May-10
B258T8	PNLGW	GW	WATER	N	X10-055	05-May-10
B258T8	PNLGW	GW	WATER	N	X10-055	05-May-10
B258T8	PNLGW	GW	WATER	N	X10-055	05-May-10
B258V1	PNLGW	GW	WATER	N	X10-055	05-May-10
B258V1	PNLGW	GW	WATER	N	X10-055	05-May-10
B258V2	PNLGW	GW	WATER	Y	X10-055	17-May-10
B258V2	PNLGW	GW	WATER	Y	X10-055	17-May-10
B258V2	PNLGW	GW	WATER	Y	X10-055	17-May-10
B258V2	PNLGW	GW	WATER	Y	X10-055	17-May-10
B258V2	PNLGW	GW	WATER	Y	X10-055	17-May-10
B258V3	PNLGW	GW	WATER	N	X10-055	17-May-10
B258V3	PNLGW	GW	WATER	N	X10-055	17-May-10
B258V3	PNLGW	GW	WATER	N	X10-055	17-May-10
B258V3	PNLGW	GW	WATER	N	X10-055	17-May-10
B258V3	PNLGW	GW	WATER	N	X10-055	17-May-10
B258V6	PNLGW	GW	WATER	N	X10-055	17-May-10
B258V6	PNLGW	GW	WATER	N	X10-055	17-May-10
B258V7	PNLGW	GW	WATER	Y	X10-055	05-May-10
B258V7	PNLGW	GW	WATER	Y	X10-055	05-May-10
B258V7	PNLGW	GW	WATER	Y	X10-055	05-May-10
B258V7	PNLGW	GW	WATER	Y	X10-055	05-May-10
B258V7	PNLGW	GW	WATER	Y	X10-055	05-May-10
B258V8	PNLGW	GW	WATER	N	X10-055	05-May-10
B258V8	PNLGW	GW	WATER	N	X10-055	05-May-10
B258V8	PNLGW	GW	WATER	N	X10-055	05-May-10
B258V8	PNLGW	GW	WATER	N	X10-055	05-May-10
B258V8	PNLGW	GW	WATER	N	X10-055	05-May-10
B258W1	PNLGW	GW	WATER	N	X10-055	05-May-10
B258W1	PNLGW	GW	WATER	N	X10-055	05-May-10
B258W2	PNLGW	GW	WATER	Y	X10-055	05-May-10
B258W2	PNLGW	GW	WATER	Y	X10-055	05-May-10
B258W2	PNLGW	GW	WATER	Y	X10-055	05-May-10
B258W2	PNLGW	GW	WATER	Y	X10-055	05-May-10
B258W2	PNLGW	GW	WATER	Y	X10-055	05-May-10
B258W3	PNLGW	GW	WATER	N	X10-055	05-May-10
B258W3	PNLGW	GW	WATER	N	X10-055	05-May-10
B258W3	PNLGW	GW	WATER	N	X10-055	05-May-10
B258W3	PNLGW	GW	WATER	N	X10-055	05-May-10
B258W6	PNLGW	GW	WATER	N	X10-055	05-May-10
B258W6	PNLGW	GW	WATER	N	X10-055	05-May-10
B258W7	PNLGW	GW	WATER	Y	X10-055	05-May-10
B258W7	PNLGW	GW	WATER	Y	X10-055	05-May-10
B258W7	PNLGW	GW	WATER	Y	X10-055	05-May-10
B258W7	PNLGW	GW	WATER	Y	X10-055	05-May-10
B258W8	PNLGW	GW	WATER	N	X10-055	05-May-10
B258W8	PNLGW	GW	WATER	N	X10-055	05-May-10
B258W8	PNLGW	GW	WATER	N	X10-055	05-May-10
B258W8	PNLGW	GW	WATER	N	X10-055	05-May-10
B258W8	PNLGW	GW	WATER	N	X10-055	05-May-10
B258X1	PNLGW	GW	WATER	N	X10-055	05-May-10
B258X1	PNLGW	GW	WATER	N	X10-055	05-May-10
B258X6	PNLGW	GW	WATER	Y	X10-055	06-May-10
B258X6	PNLGW	GW	WATER	Y	X10-055	06-May-10
B258X6	PNLGW	GW	WATER	Y	X10-055	06-May-10
B258X6	PNLGW	GW	WATER	Y	X10-055	06-May-10
B258X6	PNLGW	GW	WATER	Y	X10-055	06-May-10
B258X7	PNLGW	GW	WATER	N	X10-055	06-May-10
B258X7	PNLGW	GW	WATER	N	X10-055	06-May-10
B258X7	PNLGW	GW	WATER	N	X10-055	06-May-10
B258X7	PNLGW	GW	WATER	N	X10-055	06-May-10
B258X7	PNLGW	GW	WATER	N	X10-055	06-May-10
B258Y0	PNLGW	GW	WATER	N	X10-055	06-May-10
B258Y0	PNLGW	GW	WATER	N	X10-055	06-May-10
B258Y1	PNLGW	GW	WATER	Y	X10-055	05-May-10
B258Y1	PNLGW	GW	WATER	Y	X10-055	05-May-10
B258Y1	PNLGW	GW	WATER	Y	X10-055	05-May-10
B258Y1	PNLGW	GW	WATER	Y	X10-055	05-May-10
B258Y2	PNLGW	GW	WATER	N	X10-055	05-May-10
B258Y2	PNLGW	GW	WATER	N	X10-055	05-May-10
B258Y2	PNLGW	GW	WATER	N	X10-055	05-May-10
B258Y2	PNLGW	GW	WATER	N	X10-055	05-May-10
B258Y5	PNLGW	GW	WATER	N	X10-055	05-May-10
B258Y5	PNLGW	GW	WATER	N	X10-055	05-May-10
B258Y6	PNLGW	GW	WATER	Y	X10-055	05-May-10
B258Y6	PNLGW	GW	WATER	Y	X10-055	05-May-10
B258Y6	PNLGW	GW	WATER	Y	X10-055	05-May-10
B258Y6	PNLGW	GW	WATER	Y	X10-055	05-May-10
B258Y6	PNLGW	GW	WATER	Y	X10-055	05-May-10
B258Y7	PNLGW	GW	WATER	N	X10-055	05-May-10
B258Y7	PNLGW	GW	WATER	N	X10-055	05-May-10
B258Y7	PNLGW	GW	WATER	N	X10-055	05-May-10
B258Y7	PNLGW	GW	WATER	N	X10-055	05-May-10
B259D0	PNLGW	GW	WATER	N	X10-055	05-May-10
B259D0	PNLGW	GW	WATER	N	X10-055	05-May-10
B259D1	PNLGW	GW	WATER	Y	X10-055	05-May-10
B259D1	PNLGW	GW	WATER	Y	X10-055	05-May-10
B259D1	PNLGW	GW	WATER	Y	X10-055	05-May-10
B259D2	PNLGW	GW	WATER	N	X10-055	05-May-10
B259D2	PNLGW	GW	WATER	N	X10-055	05-May-10
B259D2	PNLGW	GW	WATER	N	X10-055	05-May-10
B259D5	PNLGW	GW	WATER	N	X10-055	05-May-10
B259D6	PNLGW	GW	WATER	Y	X10-055	17-May-10
B259D6	PNLGW	GW	WATER	Y	X10-055	17-May-10
B259D6	PNLGW	GW	WATER	Y	X10-055	17-May-10
B259D6	PNLGW	GW	WATER	Y	X10-055	17-May-10
B259D6	PNLGW	GW	WATER	Y	X10-055	17-May-10
B259D7	PNLGW	GW	WATER	N	X10-055	05-May-10

		199-F5-45	A4595	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-F5-45	A4595	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-F5-45	A4595	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-F5-45	A4595	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-F5-45	A4595	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-F5-45	A4595	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-F5-45	A4595	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-F5-45	A4595	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-F5-45	A4595	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-F5-45	A4595	591-78-6	2-Hexanone	0.22	ug/L	UT			
		199-F5-45	A4595	75-15-0	Carbon	0.051	ug/L	UT			
		199-F5-46	A4596	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-F5-46	A4596	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-F5-46	A4596	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-F5-46	A4596	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-F5-46	A4596	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-F5-46	A4596	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-F5-46	A4596	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-F5-46	A4596	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-F5-46	A4596	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-F5-46	A4596	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-F5-46	A4596	591-78-6	2-Hexanone	0.22	ug/L	UT			
		199-F5-46	A4596	75-15-0	Carbon	0.051	ug/L	UT			
		199-F5-48	A4598	7439-92-1	Lead	0.1	ug/L	U			Laboratory
		199-F5-48	A4598	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-F5-48	A4598	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
		199-F5-48	A4598	7440-22-4	Silver	0.1	ug/L	U			Laboratory
		199-F5-48	A4598	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-F5-48	A4598	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-F5-48	A4598	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-F5-48	A4598	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-F5-48	A4598	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-F5-48	A4598	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-F5-48	A4598	591-78-6	2-Hexanone	0.22	ug/L	UT			
		199-F5-48	A4598	75-15-0	Carbon	0.051	ug/L	UT			
		199-F5-6	A4600	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-F5-6	A4600	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-F5-6	A4600	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-F5-6	A4600	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-F5-6	A4600	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-F5-6	A4600	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-F5-6	A4600	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-F5-6	A4600	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-F5-6	A4600	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-F5-6	A4600	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-F5-6	A4600	591-78-6	2-Hexanone	0.22	ug/L	UT			
		199-F5-6	A4600	75-15-0	Carbon	0.051	ug/L	UT			
		199-F6-1	A4602	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-F6-1	A4602	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-F6-1	A4602	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-F6-1	A4602	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-F6-1	A4602	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-F6-1	A4602	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-F6-1	A4602	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-F6-1	A4602	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-F6-1	A4602	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-F6-1	A4602	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-F6-1	A4602	591-78-6	2-Hexanone	0.22	ug/L	U			
		199-F6-1	A4602	75-15-0	Carbon	0.051	ug/L	U	Q	/Associated	
		199-F7-1	A4603	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-F7-1	A4603	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-F7-1	A4603	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-F7-1	A4603	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-F7-1	A4603	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-F7-1	A4603	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-F7-1	A4603	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-F7-1	A4603	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-F7-1	A4603	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-F7-1	A4603	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-F7-1	A4603	591-78-6	2-Hexanone	0.22	ug/L	UT			
		199-F7-1	A4603	75-15-0	Carbon	0.051	ug/L	UT			
		199-F7-2	A4604	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-F7-2	A4604	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-F7-2	A4604	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-F7-2	A4604	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-F7-2	A4604	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-F7-2	A4604	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-F7-2	A4604	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-F7-2	A4604	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-F7-2	A4604	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-F7-2	A4604	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-F7-2	A4604	591-78-6	2-Hexanone	0.22	ug/L	UT			
		199-F7-2	A4604	75-15-0	Carbon	0.051	ug/L	UT			
		199-F7-3	A4605	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-F7-3	A4605	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-F7-3	A4605	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-F7-3	A4605	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-F7-3	A4605	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-F7-3	A4605	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-F7-3	A4605	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-F7-3	A4605	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-F7-3	A4605	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-F7-3	A4605	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-F7-3	A4605	591-78-6	2-Hexanone	0.22	ug/L	UT			
		199-F7-3	A4605	75-15-0	Carbon	0.051	ug/L	UT			
		199-F8-2	A4607	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-F8-2	A4607	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-F8-2	A4607	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-F8-2	A4607	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-F8-2	A4607	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-F8-2	A4607	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-F8-2	A4607	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-F8-2	A4607	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-F8-2	A4607	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-F8-2	A4607	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-F8-2	A4607	591-78-6	2-Hexanone	0.22	ug/L	UT			
		199-F8-2	A4607	75-15-0	Carbon	0.051	ug/L	UT			
		199-F8-3	A4608	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-F8-3	A4608	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-F8-3	A4608	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-F8-3	A4608	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-F8-3	A4608	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-F8-3	A4608	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-F8-3	A4608	7439-92-1	Lead	26.4	ug/L	B	Y		Laboratory
		199-F8-3	A4608	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-F8-3	A4608	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-F8-3	A4608	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-F8-3	A4608	591-78-6	2-Hexanone	0.22	ug/L	UT			
		199-F8-3	A4608	75-15-0	Carbon	0.051	ug/L	UT			
		199-F8-4	A4609	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-F8-4	A4609	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-F8-4	A4609	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-F8-4	A4609	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-F8-4	A4609	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-F8-4	A4609	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-F8-4	A4609	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-F8-4	A4609	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-F8-4	A4609	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-F8-4	A4609	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-F8-4	A4609	591-78-6	2-Hexanone	0.22	ug/L	UT			
		199-F8-4	A4609	75-15-0	Carbon	0.051	ug/L	UT			
		199-F8-7	C6834	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-F8-7	C6834	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-F8-7	C6834	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-F8-7	C6834	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-F8-7	C6834	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-F8-7	C6834	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-F8-7	C6834	591-78-6	2-Hexanone	0.22	ug/L	UT			
		199-F8-7	C6834	75-15-0	Carbon	0.051	ug/L	UT			
		699-77-36	A5330	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-77-36	A5330	7439-92-1	Lead	23	ug/L	U			Laboratory
		699-77-36	A5330	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-77-36	A5330	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-77-36	A5330	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-77-36	A5330	7439-92-1	Lead	0.2	ug/L	UD			Laboratory

B25907	PNLGW	GW	WATER	N	X10-055	17-May-10
B25907	PNLGW	GW	WATER	N	X10-055	17-May-10
B25907	PNLGW	GW	WATER	N	X10-055	17-May-10
B25907	PNLGW	GW	WATER	N	X10-055	17-May-10
B25910	PNLGW	GW	WATER	N	X10-055	17-May-10
B25910	PNLGW	GW	WATER	N	X10-055	17-May-10
B25911	PNLGW	GW	WATER	Y	X10-055	05-May-10
B25911	PNLGW	GW	WATER	Y	X10-055	05-May-10
B25911	PNLGW	GW	WATER	Y	X10-055	05-May-10
B25911	PNLGW	GW	WATER	Y	X10-055	05-May-10
B25911	PNLGW	GW	WATER	Y	X10-055	05-May-10
B25912	PNLGW	GW	WATER	N	X10-055	05-May-10
B25912	PNLGW	GW	WATER	N	X10-055	05-May-10
B25912	PNLGW	GW	WATER	N	X10-055	05-May-10
B25912	PNLGW	GW	WATER	N	X10-055	05-May-10
B25912	PNLGW	GW	WATER	N	X10-055	05-May-10
B25915	PNLGW	GW	WATER	N	X10-055	05-May-10
B25915	PNLGW	GW	WATER	N	X10-055	05-May-10
B25916	PNLGW	GW	WATER	Y	X10-055	05-May-10
B25916	PNLGW	GW	WATER	Y	X10-055	05-May-10
B25916	PNLGW	GW	WATER	Y	X10-055	05-May-10
B25916	PNLGW	GW	WATER	Y	X10-055	05-May-10
B25916	PNLGW	GW	WATER	Y	X10-055	05-May-10
B25917	PNLGW	GW	WATER	N	X10-055	05-May-10
B25917	PNLGW	GW	WATER	N	X10-055	05-May-10
B25917	PNLGW	GW	WATER	N	X10-055	05-May-10
B25917	PNLGW	GW	WATER	N	X10-055	05-May-10
B25917	PNLGW	GW	WATER	N	X10-055	05-May-10
B25920	PNLGW	GW	WATER	N	X10-055	05-May-10
B25920	PNLGW	GW	WATER	N	X10-055	05-May-10
B25921	PNLGW	GW	WATER	Y	X10-053	11-May-10
B25921	PNLGW	GW	WATER	Y	X10-053	11-May-10
B25921	PNLGW	GW	WATER	Y	X10-053	11-May-10
B25922	PNLGW	GW	WATER	N	X10-053	11-May-10
B25922	PNLGW	GW	WATER	N	X10-053	11-May-10
B25922	PNLGW	GW	WATER	N	X10-053	11-May-10
B25926	PNLGW	GW	WATER	N	X10-053	11-May-10
B25926	PNLGW	GW	WATER	N	X10-053	11-May-10
B25927	PNLGW	GW	WATER	Y	X10-053	11-May-10
B25927	PNLGW	GW	WATER	Y	X10-053	11-May-10
B25927	PNLGW	GW	WATER	Y	X10-053	11-May-10
B25928	PNLGW	GW	WATER	N	X10-053	11-May-10
B25928	PNLGW	GW	WATER	N	X10-053	11-May-10
B25928	PNLGW	GW	WATER	N	X10-053	11-May-10
B25932	PNLGW	GW	WATER	N	X10-053	11-May-10
B25932	PNLGW	GW	WATER	N	X10-053	11-May-10
B25933	PNLGW	GW	WATER	Y	X10-053	11-May-10
B25933	PNLGW	GW	WATER	Y	X10-053	11-May-10
B25933	PNLGW	GW	WATER	Y	X10-053	11-May-10
B25934	PNLGW	GW	WATER	N	X10-053	11-May-10
B25934	PNLGW	GW	WATER	N	X10-053	11-May-10
B25934	PNLGW	GW	WATER	N	X10-053	11-May-10
B25938	PNLGW	GW	WATER	N	X10-053	11-May-10
B25938	PNLGW	GW	WATER	N	X10-053	11-May-10
B25939	PNLGW	GW	WATER	Y	X10-053	11-May-10
B25939	PNLGW	GW	WATER	Y	X10-053	11-May-10
B25939	PNLGW	GW	WATER	Y	X10-053	11-May-10
B25939	PNLGW	GW	WATER	Y	X10-053	11-May-10
B25939	PNLGW	GW	WATER	Y	X10-053	11-May-10
B25940	PNLGW	GW	WATER	N	X10-053	11-May-10
B25940	PNLGW	GW	WATER	N	X10-053	11-May-10
B25940	PNLGW	GW	WATER	N	X10-053	11-May-10
B25940	PNLGW	GW	WATER	N	X10-053	11-May-10
B25940	PNLGW	GW	WATER	N	X10-053	11-May-10
B25944	PNLGW	GW	WATER	N	X10-053	11-May-10
B25944	PNLGW	GW	WATER	N	X10-053	11-May-10
B25945	PNLGW	GW	WATER	Y	X10-053	11-May-10
B25945	PNLGW	GW	WATER	Y	X10-053	11-May-10
B25945	PNLGW	GW	WATER	Y	X10-053	11-May-10
B25946	PNLGW	GW	WATER	N	X10-053	11-May-10
B25946	PNLGW	GW	WATER	N	X10-053	11-May-10
B25946	PNLGW	GW	WATER	N	X10-053	11-May-10
B25950	PNLGW	GW	WATER	N	X10-053	11-May-10
B25950	PNLGW	GW	WATER	N	X10-053	11-May-10
B25951	PNLGW	GW	WATER	Y	X10-053	11-May-10
B25951	PNLGW	GW	WATER	Y	X10-053	11-May-10
B25951	PNLGW	GW	WATER	Y	X10-053	11-May-10
B25952	PNLGW	GW	WATER	N	X10-053	11-May-10
B25952	PNLGW	GW	WATER	N	X10-053	11-May-10
B25952	PNLGW	GW	WATER	N	X10-053	11-May-10
B25956	PNLGW	GW	WATER	N	X10-053	11-May-10
B25956	PNLGW	GW	WATER	N	X10-053	11-May-10
B25957	PNLGW	GW	WATER	Y	X10-053	10-May-10
B25957	PNLGW	GW	WATER	Y	X10-053	10-May-10
B25957	PNLGW	GW	WATER	Y	X10-053	10-May-10
B25957	PNLGW	GW	WATER	Y	X10-053	10-May-10
B25957	PNLGW	GW	WATER	Y	X10-053	10-May-10
B25958	PNLGW	GW	WATER	N	X10-053	10-May-10
B25958	PNLGW	GW	WATER	N	X10-053	10-May-10
B25958	PNLGW	GW	WATER	N	X10-053	10-May-10
B25958	PNLGW	GW	WATER	N	X10-053	10-May-10
B25958	PNLGW	GW	WATER	N	X10-053	10-May-10
B25962	PNLGW	GW	WATER	N	X10-053	10-May-10
B25962	PNLGW	GW	WATER	N	X10-053	10-May-10
B25963	PNLGW	GW	WATER	Y	X10-053	10-May-10
B25963	PNLGW	GW	WATER	Y	X10-053	10-May-10
B25963	PNLGW	GW	WATER	Y	X10-053	10-May-10
B25964	PNLGW	GW	WATER	N	X10-053	10-May-10
B25964	PNLGW	GW	WATER	N	X10-053	10-May-10
B25964	PNLGW	GW	WATER	N	X10-053	10-May-10
B25968	PNLGW	GW	WATER	N	X10-053	10-May-10
B25968	PNLGW	GW	WATER	N	X10-053	10-May-10
B25969	PNLGW	GW	WATER	Y	X10-053	10-May-10
B25969	PNLGW	GW	WATER	Y	X10-053	10-May-10
B25969	PNLGW	GW	WATER	Y	X10-053	10-May-10
B25970	PNLGW	GW	WATER	N	X10-053	10-May-10
B25970	PNLGW	GW	WATER	N	X10-053	10-May-10
B25970	PNLGW	GW	WATER	N	X10-053	10-May-10
B25974	PNLGW	GW	WATER	N	X10-053	10-May-10
B25974	PNLGW	GW	WATER	N	X10-053	10-May-10
B25975	PNLGW	GW	WATER	Y	X10-053	10-May-10
B25975	PNLGW	GW	WATER	Y	X10-053	10-May-10
B25975	PNLGW	GW	WATER	Y	X10-053	10-May-10
B25975	PNLGW	GW	WATER	Y	X10-053	10-May-10
B25975	PNLGW	GW	WATER	Y	X10-053	10-May-10
B25976	PNLGW	GW	WATER	N	X10-053	10-May-10
B25976	PNLGW	GW	WATER	N	X10-053	10-May-10
B25976	PNLGW	GW	WATER	N	X10-053	10-May-10
B25976	PNLGW	GW	WATER	N	X10-053	10-May-10
B25976	PNLGW	GW	WATER	N	X10-053	10-May-10
B25980	PNLGW	GW	WATER	N	X10-053	10-May-10
B25980	PNLGW	GW	WATER	N	X10-053	10-May-10
B25981	PNLGW	GW	WATER	Y	X10-053	11-May-10
B25981	PNLGW	GW	WATER	Y	X10-053	11-May-10
B25981	PNLGW	GW	WATER	Y	X10-053	11-May-10
B25982	PNLGW	GW	WATER	N	X10-053	11-May-10
B25982	PNLGW	GW	WATER	N	X10-053	11-May-10
B25982	PNLGW	GW	WATER	N	X10-053	11-May-10
B25986	PNLGW	GW	WATER	N	X10-053	11-May-10
B25986	PNLGW	GW	WATER	N	X10-053	11-May-10
B25987	PNLGW	GW	WATER	Y	X10-053	11-May-10
B25987	PNLGW	GW	WATER	Y	X10-053	11-May-10
B25987	PNLGW	GW	WATER	Y	X10-053	11-May-10
B25988	PNLGW	GW	WATER	N	X10-053	11-May-10
B25988	PNLGW	GW	WATER	N	X10-053	11-May-10
B25988	PNLGW	GW	WATER	N	X10-053	11-May-10
B25992	PNLGW	GW	WATER	N	X10-053	11-May-10
B25992	PNLGW	GW	WATER	N	X10-053	11-May-10
B25993	PNLGW	GW	WATER	Y	X10-053	11-May-10
B25993	PNLGW	GW	WATER	Y	X10-053	11-May-10
B25993	PNLGW	GW	WATER	Y	X10-053	11-May-10
B25993	PNLGW	GW	WATER	Y	X10-053	11-May-10
B25993	PNLGW	GW	WATER	Y	X10-053	11-May-10
B25994	PNLGW	GW	WATER	N	X10-053	11-May-10
B25994	PNLGW	GW	WATER	N	X10-053	11-May-10

		699-77-36	A5330	7439-92-1	Lead	23	ug/L	U			Laboratory
		699-77-36	A5330	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-77-36	A5330	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-77-36	A5330	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-77-36	A5330	591-78-6	2-Hexanone	0.22	ug/L	U			
		699-77-36	A5330	75-15-0	Carbon	0.051	ug/L	U	Q		/Associated
		199-F1-2	A4586	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-F1-2	A4586	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-F1-2	A4586	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-F1-2	A4586	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-F1-2	A4586	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-F1-2	A4586	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-F1-2	A4586	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-F1-2	A4586	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-F1-2	A4586	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-F1-2	A4586	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-F1-2	A4586	591-78-6	2-Hexanone	0.22	ug/L	UT			
		199-F1-2	A4586	75-15-0	Carbon	0.051	ug/L	UT			
		199-F5-1	A4587	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-F5-1	A4587	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-F5-1	A4587	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-F5-1	A4587	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-F5-1	A4587	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-F5-1	A4587	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-F5-1	A4587	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-F5-1	A4587	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-F5-1	A4587	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-F5-1	A4587	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-F5-1	A4587	591-78-6	2-Hexanone	0.22	ug/L	UT			
		199-F5-1	A4587	75-15-0	Carbon	0.051	ug/L	UT			
		199-B2-13	A4551	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-B2-13	A4551	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-B2-13	A4551	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-B2-13	A4551	7439-92-1	Lead	0.1	ug/L	U			Laboratory
		199-B2-13	A4551	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
		199-B2-13	A4551	7440-22-4	Silver	0.1	ug/L	U			Laboratory
		199-B2-13	A4551	591-78-6	2-Hexanone	0.22	ug/L	U			
		199-B2-13	A4551	75-15-0	Carbon	0.051	ug/L	U	Q		/Associated
		199-B2-14	C7665	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-B2-14	C7665	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-B2-14	C7665	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-B2-14	C7665	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-B2-14	C7665	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-B2-14	C7665	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-B2-14	C7665	591-78-6	2-Hexanone	0.22	ug/L	U			
		199-B2-14	C7665	75-15-0	Carbon	0.051	ug/L	U	Q		/Associated
		199-B3-1	A4552	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-B3-1	A4552	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-B3-1	A4552	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-B3-1	A4552	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-B3-1	A4552	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-B3-1	A4552	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-B3-1	A4552	591-78-6	2-Hexanone	0.22	ug/L	U			
		199-B3-1	A4552	75-15-0	Carbon	0.051	ug/L	U	Q		/Associated
		199-B3-46	A4553	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-B3-46	A4553	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-B3-46	A4553	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-B3-46	A4553	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-B3-46	A4553	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-B3-46	A4553	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-B3-46	A4553	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-B3-46	A4553	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-B3-46	A4553	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-B3-46	A4553	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-B3-46	A4553	591-78-6	2-Hexanone	0.22	ug/L	U			
		199-B3-46	A4553	75-15-0	Carbon	0.051	ug/L	U	Q		/Associated
		199-B3-47	A4554	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-B3-47	A4554	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-B3-47	A4554	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-B3-47	A4554	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-B3-47	A4554	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-B3-47	A4554	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-B3-47	A4554	591-78-6	2-Hexanone	0.22	ug/L	U			
		199-B3-47	A4554	75-15-0	Carbon	0.051	ug/L	U	Q		/Associated
		199-B3-50	C7506	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-B3-50	C7506	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-B3-50	C7506	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-B3-50	C7506	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-B3-50	C7506	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-B3-50	C7506	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-B3-50	C7506	591-78-6	2-Hexanone	0.22	ug/L	U			
		199-B3-50	C7506	75-15-0	Carbon	0.051	ug/L	U	Q		/Associated
		199-B4-4	A4557	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-B4-4	A4557	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-B4-4	A4557	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-B4-4	A4557	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-B4-4	A4557	7440-22-4	Silver	5	ug/L	UN	R	R	R (REJECTED)
		199-B4-4	A4557	7439-92-1	Lead	0.268	ug/L	BD			Laboratory
		199-B4-4	A4557	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-B4-4	A4557	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-B4-4	A4557	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-B4-4	A4557	7440-22-4	Silver	5	ug/L	UN	R	R	R (REJECTED)
		199-B4-4	A4557	591-78-6	2-Hexanone	0.22	ug/L	UT			
		199-B4-4	A4557	75-15-0	Carbon	0.051	ug/L	UT			
		199-B4-8	A4559	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-B4-8	A4559	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-B4-8	A4559	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-B4-8	A4559	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-B4-8	A4559	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-B4-8	A4559	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-B4-8	A4559	591-78-6	2-Hexanone	0.22	ug/L	UT			
		199-B4-8	A4559	75-15-0	Carbon	0.051	ug/L	UT			
		199-B5-1	A4561	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-B5-1	A4561	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-B5-1	A4561	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-B5-1	A4561	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-B5-1	A4561	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-B5-1	A4561	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-B5-1	A4561	591-78-6	2-Hexanone	0.22	ug/L	UT			
		199-B5-1	A4561	75-15-0	Carbon	0.051	ug/L	UT			
		199-B5-2	A4562	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-B5-2	A4562	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-B5-2	A4562	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-B5-2	A4562	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-B5-2	A4562	7440-22-4	Silver	5	ug/L	UN	R	R	R (REJECTED)
		199-B5-2	A4562	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-B5-2	A4562	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-B5-2	A4562	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-B5-2	A4562	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-B5-2	A4562	7440-22-4	Silver	5	ug/L	UN	R	R	R (REJECTED)
		199-B5-2	A4562	591-78-6	2-Hexanone	0.22	ug/L	UT			
		199-B5-2	A4562	75-15-0	Carbon	0.051	ug/L	UT			
		199-B5-5	C7505	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-B5-5	C7505	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-B5-5	C7505	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-B5-5	C7505	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-B5-5	C7505	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-B5-5	C7505	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-B5-5	C7505	591-78-6	2-Hexanone	0.22	ug/L	U			
		199-B5-5	C7505	75-15-0	Carbon	0.051	ug/L	U	Q		/Associated
		199-B5-6	C7507	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-B5-6	C7507	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-B5-6	C7507	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-B5-6	C7507	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-B5-6	C7507	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-B5-6	C7507	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-B5-6	C7507	591-78-6	2-Hexanone	0.22	ug/L	U			
		199-B5-6	C7507	75-15-0	Carbon	0.051	ug/L	U	Q		/Associated
		199-B8-6	A4563	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-B8-6	A4563	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-B8-6	A4563	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-B8-6	A4563	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-B8-6	A4563	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-B8-6	A4563	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-B8-6	A4563	7439-92-1	Lead	23	ug/L	U			Laboratory

B2S994	PNLGW	GW	WATER	N	X10-053	11-May-10
B2S994	PNLGW	GW	WATER	N	X10-053	11-May-10
B2S994	PNLGW	GW	WATER	N	X10-053	11-May-10
B2S998	PNLGW	GW	WATER	N	X10-053	11-May-10
B2S998	PNLGW	GW	WATER	N	X10-053	11-May-10
B2S999	PNLGW	GW	WATER	Y	X10-053	10-May-10
B2S999	PNLGW	GW	WATER	Y	X10-053	10-May-10
B2S999	PNLGW	GW	WATER	Y	X10-053	10-May-10
B2S999	PNLGW	GW	WATER	Y	X10-053	10-May-10
B2S999	PNLGW	GW	WATER	Y	X10-053	10-May-10
B2S9B0	PNLGW	GW	WATER	N	X10-053	10-May-10
B2S9B0	PNLGW	GW	WATER	N	X10-053	10-May-10
B2S9B0	PNLGW	GW	WATER	N	X10-053	10-May-10
B2S9B0	PNLGW	GW	WATER	N	X10-053	10-May-10
B2S9B0	PNLGW	GW	WATER	N	X10-053	10-May-10
B2S9B4	PNLGW	GW	WATER	N	X10-053	10-May-10
B2S9B4	PNLGW	GW	WATER	N	X10-053	10-May-10
B2S9B5	PNLGW	GW	WATER	Y	X10-053	17-May-10
B2S9B5	PNLGW	GW	WATER	Y	X10-053	17-May-10
B2S9B5	PNLGW	GW	WATER	Y	X10-053	17-May-10
B2S9B5	PNLGW	GW	WATER	Y	X10-053	17-May-10
B2S9B5	PNLGW	GW	WATER	Y	X10-053	17-May-10
B2S9B6	PNLGW	GW	WATER	N	X10-053	17-May-10
B2S9B6	PNLGW	GW	WATER	N	X10-053	17-May-10
B2S9B6	PNLGW	GW	WATER	N	X10-053	17-May-10
B2S9B6	PNLGW	GW	WATER	N	X10-053	17-May-10
B2S9C0	PNLGW	GW	WATER	N	X10-053	17-May-10
B2S9C0	PNLGW	GW	WATER	N	X10-053	17-May-10
B2S9C1	PNLGW	GW	WATER	Y	X10-053	18-May-10
B2S9C1	PNLGW	GW	WATER	Y	X10-053	18-May-10
B2S9C1	PNLGW	GW	WATER	Y	X10-053	18-May-10
B2S9C1	PNLGW	GW	WATER	Y	X10-053	18-May-10
B2S9C1	PNLGW	GW	WATER	Y	X10-053	18-May-10
B2S9C2	PNLGW	GW	WATER	N	X10-053	18-May-10
B2S9C2	PNLGW	GW	WATER	N	X10-053	18-May-10
B2S9C2	PNLGW	GW	WATER	N	X10-053	18-May-10
B2S9C2	PNLGW	GW	WATER	N	X10-053	18-May-10
B2S9C2	PNLGW	GW	WATER	N	X10-053	18-May-10
B2S9C6	PNLGW	GW	WATER	N	X10-053	18-May-10
B2S9C6	PNLGW	GW	WATER	N	X10-053	18-May-10
B2S9C7	PNLGW	GW	WATER	Y	X10-053	17-May-10
B2S9C7	PNLGW	GW	WATER	Y	X10-053	17-May-10
B2S9C7	PNLGW	GW	WATER	Y	X10-053	17-May-10
B2S9C7	PNLGW	GW	WATER	Y	X10-053	17-May-10
B2S9C7	PNLGW	GW	WATER	Y	X10-053	17-May-10
B2S9C8	PNLGW	GW	WATER	N	X10-053	17-May-10
B2S9C8	PNLGW	GW	WATER	N	X10-053	17-May-10
B2S9C8	PNLGW	GW	WATER	N	X10-053	17-May-10
B2S9C8	PNLGW	GW	WATER	N	X10-053	17-May-10
B2S9C8	PNLGW	GW	WATER	N	X10-053	17-May-10
B2S9D2	PNLGW	GW	WATER	N	X10-053	17-May-10
B2S9D2	PNLGW	GW	WATER	N	X10-053	17-May-10
B2S9D3	PNLGW	GW	WATER	Y	X10-056	17-May-10
B2S9D3	PNLGW	GW	WATER	Y	X10-056	17-May-10
B2S9D3	PNLGW	GW	WATER	Y	X10-056	17-May-10
B2S9D3	PNLGW	GW	WATER	Y	X10-056	17-May-10
B2S9D3	PNLGW	GW	WATER	Y	X10-056	17-May-10
B2S9D4	PNLGW	GW	WATER	N	X10-056	17-May-10
B2S9D4	PNLGW	GW	WATER	N	X10-056	17-May-10
B2S9D4	PNLGW	GW	WATER	N	X10-056	17-May-10
B2S9D4	PNLGW	GW	WATER	N	X10-056	17-May-10
B2S9D4	PNLGW	GW	WATER	N	X10-056	17-May-10
B2S9D8	PNLGW	GW	WATER	N	X10-056	17-May-10
B2S9D8	PNLGW	GW	WATER	N	X10-056	17-May-10
B2S9J5	PNLGW	GW	WATER	Y	I10-027	27-May-10
B2S9J6	PNLGW	GW	WATER	N	I10-027	27-May-10
B2S9J7	PNLGW	GW	WATER	Y	I10-027	27-May-10
B2S9J8	PNLGW	GW	WATER	N	I10-027	27-May-10
B2S9K7	PNLGW	GW	WATER	Y	I10-027	06-Jun-10
B2S9K8	PNLGW	GW	WATER	N	I10-027	06-Jun-10
B2SB89	PNLGW	GW	WATER	Y	I10-024	22-Apr-10
B2SB90	PNLGW	GW	WATER	N	I10-024	22-Apr-10
B2SBT9	PNLGW	GW	WATER	Y	I10-029	29-Jul-10
B2SBV0	PNLGW	GW	WATER	N	I10-029	29-Jul-10
B2SBV0	PNLGW	GW	WATER	N	I10-029	29-Jul-10
B2SBV2	PNLGW	GW	WATER	Y	I10-029	01-Jun-10
B2SBV3	PNLGW	GW	WATER	N	I10-029	01-Jun-10
B2SBV3	PNLGW	GW	WATER	N	I10-029	01-Jun-10
B2SBV7	PNLGW	GW	WATER	N	I10-029	07-Jun-10
B2SBV8	PNLGW	GW	WATER	Y	I10-029	01-Jun-10
B2SBV9	PNLGW	GW	WATER	N	I10-029	01-Jun-10
B2SBV9	PNLGW	GW	WATER	N	I10-029	01-Jun-10
B2SBW2	PNLGW	GW	WATER	Y	I10-029	01-Jun-10
B2SBW3	PNLGW	GW	WATER	N	I10-029	01-Jun-10
B2SBW3	PNLGW	GW	WATER	N	I10-029	01-Jun-10
B2SBW5	PNLGW	GW	WATER	Y	I10-029	07-Jun-10
B2SBW6	PNLGW	GW	WATER	N	I10-029	07-Jun-10
B2SBW6	PNLGW	GW	WATER	N	I10-029	07-Jun-10
B2SBW8	PNLGW	GW	WATER	Y	I10-029	01-Jun-10
B2SBW9	PNLGW	GW	WATER	N	I10-029	01-Jun-10
B2SBX1	PNLGW	GW	WATER	N	I10-029	01-Jun-10
B2SBX1	PNLGW	GW	WATER	N	I10-029	01-Jun-10
B2SBX2	PNLGW	GW	WATER	Y	I10-029	01-Jun-10
B2SBX3	PNLGW	GW	WATER	N	I10-029	01-Jun-10
B2SBX3	PNLGW	GW	WATER	N	I10-029	01-Jun-10
B2SBX5	PNLGW	GW	WATER	Y	I10-029	01-Jun-10
B2SBX6	PNLGW	GW	WATER	N	I10-029	01-Jun-10
B2SBX6	PNLGW	GW	WATER	N	I10-029	01-Jun-10
B2SBX9	PNLGW	GW	WATER	N	I10-029	07-Jun-10
B2SBY1	PNLGW	GW	WATER	N	I10-029	15-Jun-10
B2SBY3	PNLGW	GW	WATER	N	I10-029	07-Sep-10
B2SBY4	PNLGW	GW	WATER	Y	I10-029	15-Jun-10
B2SBY5	PNLGW	GW	WATER	N	I10-029	15-Jun-10
B2SBY5	PNLGW	GW	WATER	N	I10-029	15-Jun-10
B2SC00	PNLGW	GW	WATER	N	I10-029	15-Jun-10
B2SC01	PNLGW	GW	WATER	N	I10-029	07-Sep-10
B2SC02	PNLGW	GW	WATER	N	I10-029	07-Sep-10
B2SC05	PNLGW	GW	WATER	N	I10-029	15-Jun-10
B2SC07	PNLGW	GW	WATER	N	I10-029	07-Jun-10
B2SC08	PNLGW	GW	WATER	Y	I10-029	01-Jun-10
B2SC09	PNLGW	GW	WATER	N	I10-029	01-Jun-10
B2SC09	PNLGW	GW	WATER	N	I10-029	01-Jun-10
B2SC12	PNLGW	GW	WATER	N	I10-029	15-Jun-10
B2SC14	PNLGW	GW	WATER	N	I10-029	01-Jun-10
B2SC15	PNLGW	GW	WATER	N	I10-029	02-Jun-10
B2SCC7	PNLGW	GW	WATER	Y	S10-005	11-May-10
B2SCC7	PNLGW	GW	WATER	Y	S10-005	11-May-10
B2SCD0	PNLGW	GW	WATER	N	X10-054	12-May-10
B2SCD0	PNLGW	GW	WATER	N	X10-054	12-May-10
B2SCD1	PNLGW	GW	WATER	Y	X10-054	12-May-10
B2SCD1	PNLGW	GW	WATER	Y	X10-054	12-May-10
B2SCD1	PNLGW	GW	WATER	Y	X10-054	12-May-10
B2SCD1	PNLGW	GW	WATER	Y	X10-054	12-May-10
B2SCD1	PNLGW	GW	WATER	Y	X10-054	12-May-10
B2SCD2	PNLGW	GW	WATER	N	X10-054	12-May-10
B2SCD2	PNLGW	GW	WATER	N	X10-054	12-May-10
B2SCD2	PNLGW	GW	WATER	N	X10-054	12-May-10
B2SCD2	PNLGW	GW	WATER	N	X10-054	12-May-10
B2SCD2	PNLGW	GW	WATER	N	X10-054	12-May-10
B2SCD4	PNLGW	GW	WATER	Y	X10-054	12-May-10
B2SCD4	PNLGW	GW	WATER	Y	X10-054	12-May-10
B2SCD4	PNLGW	GW	WATER	Y	X10-054	12-May-10
B2SCD4	PNLGW	GW	WATER	Y	X10-054	12-May-10
B2SCD4	PNLGW	GW	WATER	Y	X10-054	12-May-10
B2SCD5	PNLGW	GW	WATER	N	X10-054	12-May-10
B2SCD5	PNLGW	GW	WATER	N	X10-054	12-May-10
B2SCD5	PNLGW	GW	WATER	N	X10-054	12-May-10
B2SCD5	PNLGW	GW	WATER	N	X10-054	12-May-10
B2SCD5	PNLGW	GW	WATER	N	X10-054	12-May-10
B2SCD6	PNLGW	GW	WATER	N	X10-054	12-May-10
B2SCD6	PNLGW	GW	WATER	N	X10-054	12-May-10
B2SCF0	PNLGW	GW	WATER	N	X10-054	12-May-10
B2SCF0	PNLGW	GW	WATER	N	X10-054	12-May-10
B2SCF1	PNLGW	GW	WATER	Y	X10-054	12-May-10

						199-88-6	A4563	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						199-88-6	A4563	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						199-88-6	A4563	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-88-6	A4563	591-78-6	2-Hexanone	0.22	ug/L	U	
						199-88-6	A4563	75-15-0	Carbon	0.051	ug/L	U	Q /Associated
						199-89-3	A4566	7439-92-1	Lead	0.2	ug/L	UD	Laboratory
						199-89-3	A4566	7439-92-1	Lead	23	ug/L	U	Laboratory
						199-89-3	A4566	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						199-89-3	A4566	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						199-89-3	A4566	7440-22-4	Silver	5	ug/L	UN	R R (REJECTED)
						199-89-3	A4566	7439-92-1	Lead	0.2	ug/L	UD	Laboratory
						199-89-3	A4566	7439-92-1	Lead	23	ug/L	U	Laboratory
						199-89-3	A4566	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						199-89-3	A4566	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						199-89-3	A4566	7440-22-4	Silver	5	ug/L	UN	R R (REJECTED)
						199-89-3	A4566	591-78-6	2-Hexanone	0.22	ug/L	UT	
						199-89-3	A4566	75-15-0	Carbon	0.051	ug/L	UT	
						699-65-83	A5303	7439-92-1	Lead	0.2	ug/L	UD	Laboratory
						699-65-83	A5303	7439-92-1	Lead	23	ug/L	U	Laboratory
						699-65-83	A5303	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						699-65-83	A5303	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						699-65-83	A5303	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-65-83	A5303	7439-92-1	Lead	0.322	ug/L	BD	Laboratory
						699-65-83	A5303	7439-92-1	Lead	23	ug/L	U	Laboratory
						699-65-83	A5303	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						699-65-83	A5303	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						699-65-83	A5303	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-65-83	A5303	591-78-6	2-Hexanone	0.22	ug/L	U	
						699-65-83	A5303	75-15-0	Carbon	0.051	ug/L	U	Q /Associated
						699-67-86	A5313	7439-92-1	Lead	0.2	ug/L	UD	Laboratory
						699-67-86	A5313	7439-92-1	Lead	23	ug/L	U	Laboratory
						699-67-86	A5313	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						699-67-86	A5313	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						699-67-86	A5313	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-67-86	A5313	7439-92-1	Lead	0.2	ug/L	UD	Laboratory
						699-67-86	A5313	7439-92-1	Lead	23	ug/L	U	Laboratory
						699-67-86	A5313	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						699-67-86	A5313	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						699-67-86	A5313	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-67-86	A5313	591-78-6	2-Hexanone	0.22	ug/L	U	
						699-67-86	A5313	75-15-0	Carbon	0.051	ug/L	U	
						699-71-77	A5322	7439-92-1	Lead	0.2	ug/L	UD	Laboratory
						699-71-77	A5322	7439-92-1	Lead	23	ug/L	U	Laboratory
						699-71-77	A5322	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						699-71-77	A5322	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						699-71-77	A5322	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-71-77	A5322	7439-92-1	Lead	0.2	ug/L	UD	Laboratory
						699-71-77	A5322	7439-92-1	Lead	23	ug/L	U	Laboratory
						699-71-77	A5322	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						699-71-77	A5322	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						699-71-77	A5322	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-71-77	A5322	591-78-6	2-Hexanone	0.22	ug/L	U	
						699-71-77	A5322	75-15-0	Carbon	0.051	ug/L	U	Q /Associated
						699-65-72	A5302	7439-92-1	Lead	0.2	ug/L	UD	Laboratory
						699-65-72	A5302	7439-92-1	Lead	23	ug/L	U	Laboratory
						699-65-72	A5302	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						699-65-72	A5302	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						699-65-72	A5302	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-65-72	A5302	7439-92-1	Lead	0.2	ug/L	UD	Laboratory
						699-65-72	A5302	7439-92-1	Lead	23	ug/L	U	Laboratory
						699-65-72	A5302	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						699-65-72	A5302	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						699-65-72	A5302	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-65-72	A5302	591-78-6	2-Hexanone	0.22	ug/L	U	
						699-65-72	A5302	75-15-0	Carbon	0.051	ug/L	U	Q /Associated
						199-K-133	C4734	7440-22-4	Silver	6	ug/L	U	
						199-K-133	C4734	7440-22-4	Silver	6	ug/L	U	
						199-K-133	C4734	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-K-133	C4734	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-K-182	C7476	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-K-182	C7476	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-K-173	C7016	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-K-173	C7016	7440-22-4	Silver	5	ug/L	U	Laboratory
						299-W11-43	C4694	7440-22-4	Silver	7	ug/L	U	Laboratory
						299-W11-43	C4694	7440-22-4	Silver	7	ug/L	U	Laboratory
						299-W11-43	C4694	75-15-0	Carbon	1	ug/L	U	Laboratory
						299-W11-48	C5243	7440-22-4	Silver	5	ug/L	U	Laboratory
						299-W11-48	C5243	7440-22-4	Silver	5	ug/L	U	Laboratory
						299-W11-48	C5243	75-15-0	Carbon	1	ug/L	U	Laboratory
						299-W11-6	A4909	75-15-0	Carbon	1	ug/L	U	Laboratory
						299-W11-7	A4910	7440-22-4	Silver	5	ug/L	U	Laboratory
						299-W11-7	A4910	7440-22-4	Silver	5	ug/L	U	Laboratory
						299-W11-7	A4910	75-15-0	Carbon	1	ug/L	U	Laboratory
						299-W11-87	C5407	7440-22-4	Silver	5	ug/L	U	Laboratory
						299-W11-87	C5407	7440-22-4	Silver	5	ug/L	U	Laboratory
						299-W11-87	C5407	75-15-0	Carbon	1	ug/L	U	Laboratory
						299-W11-88	C5572	7440-22-4	Silver	5	ug/L	U	
						299-W11-88	C5572	7440-22-4	Silver	5	ug/L	U	
						299-W11-88	C5572	75-15-0	Carbon	1	ug/L	U	Laboratory
						299-W13-1	C4238	7440-22-4	Silver	5	ug/L	U	Laboratory
						299-W13-1	C4238	7440-22-4	Silver	5	ug/L	U	Laboratory
						299-W13-1	C4238	591-78-6	2-Hexanone	0.22	ug/L	U	
						299-W13-1	C4238	75-15-0	Carbon	0.051	ug/L	U	
						299-W14-71	C5102	7440-22-4	Silver	5	ug/L	U	Laboratory
						299-W14-71	C5102	7440-22-4	Silver	5	ug/L	U	Laboratory
						299-W14-71	C5102	75-15-0	Carbon	1	ug/L	U	Laboratory
						299-W14-72	C5103	7440-22-4	Silver	5	ug/L	U	Laboratory
						299-W14-72	C5103	7440-22-4	Silver	5	ug/L	U	Laboratory
						299-W14-72	C5103	75-15-0	Carbon	1	ug/L	U	Laboratory
						299-W15-1	A7348	75-15-0	Carbon	1	ug/L	U	Laboratory
						299-W15-11	A5474	75-15-0	Carbon	1	ug/L	U	Laboratory
						299-W15-34	B2748	75-15-0	Carbon	1	ug/L	U	Laboratory
						299-W15-35	B2749	7440-22-4	Silver	5	ug/L	U	Laboratory
						299-W15-35	B2749	7440-22-4	Silver	5	ug/L	U	Laboratory
						299-W15-35	B2749	75-15-0	Carbon	1	ug/L	U	Laboratory
						299-W15-45	C4119	75-15-0	Carbon	1	ug/L	U	Laboratory
						299-W15-46	C3426	75-15-0	Carbon	1	ug/L	U	Laboratory
						299-W15-46	C3426	75-15-0	Carbon	1	ug/L	U	Laboratory
						299-W15-47	C4184	75-15-0	Carbon	1	ug/L	U	Laboratory
						299-W15-49	C4301	75-15-0	Carbon	1	ug/L	U	Laboratory
						299-W15-50	C4302	7440-22-4	Silver	5	ug/L	U	Laboratory
						299-W15-50	C4302	7440-22-4	Silver	5	ug/L	U	Laboratory
						299-W15-50	C4302	75-15-0	Carbon	1	ug/L	U	Laboratory
						299-W15-7	A5476	75-15-0	Carbon	1	ug/L	U	Laboratory
						299-W18-16	C4303	75-15-0	Carbon	1	ug/L	U	Laboratory
						699-83-69	C5573	75-15-0	Carbon	1	ug/L	U	Laboratory
						199-82-13	A4551	7439-92-1	Lead	23	ug/L	U	Laboratory
						199-82-13	A4551	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-02-6	A4568	591-78-6	2-Hexanone	0.22	ug/L	U	
						199-02-6	A4568	75-15-0	Carbon	0.051	ug/L	U	Q /Associated
						199-02-6	A4568	7439-92-1	Lead	0.2	ug/L	UD	Laboratory
						199-02-6	A4568	7439-92-1	Lead	23	ug/L	U	Laboratory
						199-02-6	A4568	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						199-02-6	A4568	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						199-02-6	A4568	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-02-6	A4568	7439-92-1	Lead	0.1	ug/L	U	Laboratory
						199-02-6	A4568	7439-92-1	Lead	23	ug/L	U	Laboratory
						199-02-6	A4568	7439-97-6	Mercury	0.05	ug/L	U	Laboratory
						199-02-6	A4568	7440-22-4	Silver	0.1	ug/L	U	Laboratory
						199-02-6	A4568	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-04-23	B8779	7439-92-1	Lead	0.2	ug/L	UD	Laboratory
						199-04-23	B8779	7439-92-1	Lead	23	ug/L	U	Laboratory
						199-04-23	B8779	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						199-04-23	B8779	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						199-04-23	B8779	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-04-23	B8779	7439-92-1	Lead	0.2	ug/L	UD	Laboratory
						199-04-23	B8779	7439-92-1	Lead	23	ug/L	U	Laboratory
						199-04-23	B8779	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						199-04-23	B8779	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						199-04-23	B8779	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-04-23	B8779	591-78-6	2-Hexanone	0.22	ug/L	U	
						199-04-23	B8779	75-15-0	Carbon	0.051	ug/L	U	Q /Associated
						199-05-37	B8745	591-78-6	2-Hexanone	0.22	ug/L	U	
						199-05-37	B8745	75-15-0	Carbon	0.051	ug/L	U	Q /Associated
						199-05-37	B8745	7439-92-1	Lead	0.2	ug/L	UD	Laboratory

B25CF1	PNLGW	GW	WATER	Y	X10-054	12-May-10												
B25CF1	PNLGW	GW	WATER	Y	X10-054	12-May-10												
B25CF1	PNLGW	GW	WATER	Y	X10-054	12-May-10												
B25CF1	PNLGW	GW	WATER	Y	X10-054	12-May-10												
B25CF2	PNLGW	GW	WATER	N	X10-054	12-May-10												
B25CF2	PNLGW	GW	WATER	N	X10-054	12-May-10												
B25CF2	PNLGW	GW	WATER	N	X10-054	12-May-10												
B25CF2	PNLGW	GW	WATER	N	X10-054	12-May-10												
B25CF2	PNLGW	GW	WATER	N	X10-054	12-May-10												
B25CF3	PNLGW	GW	WATER	Y	S10-005	11-May-10												
B25CF5	PNLGW	GW	WATER	Y	X10-054	12-May-10												
B25CF5	PNLGW	GW	WATER	Y	X10-054	12-May-10												
B25CF5	PNLGW	GW	WATER	Y	X10-054	12-May-10												
B25CF5	PNLGW	GW	WATER	Y	X10-054	12-May-10												
B25CF5	PNLGW	GW	WATER	Y	X10-054	12-May-10												
B25CF6	PNLGW	GW	WATER	Y	X10-054	12-May-10												
B25CF6	PNLGW	GW	WATER	Y	X10-054	12-May-10												
B25CF6	PNLGW	GW	WATER	Y	X10-054	12-May-10												
B25CF6	PNLGW	GW	WATER	Y	X10-054	12-May-10												
B25CF6	PNLGW	GW	WATER	Y	X10-054	12-May-10												
B25CF7	PNLGW	GW	WATER	N	X10-054	12-May-10												
B25CF7	PNLGW	GW	WATER	N	X10-054	12-May-10												
B25CF7	PNLGW	GW	WATER	N	X10-054	12-May-10												
B25CF7	PNLGW	GW	WATER	N	X10-054	12-May-10												
B25CF7	PNLGW	GW	WATER	N	X10-054	12-May-10												
B25CF8	PNLGW	GW	WATER	N	X10-054	12-May-10												
B25CF8	PNLGW	GW	WATER	N	X10-054	12-May-10												
B25CF8	PNLGW	GW	WATER	N	X10-054	12-May-10												
B25CF8	PNLGW	GW	WATER	N	X10-054	12-May-10												
B25CF8	PNLGW	GW	WATER	N	X10-054	12-May-10												
B25CH2	PNLGW	GW	WATER	N	X10-054	12-May-10												
B25CH2	PNLGW	GW	WATER	N	X10-054	12-May-10												
B25CH3	PNLGW	GW	WATER	N	X10-054	12-May-10												
B25CH3	PNLGW	GW	WATER	N	X10-054	12-May-10												
B25CI2	PNLGW	GW	WATER	N	X10-054	12-May-10												
B25CI2	PNLGW	GW	WATER	N	X10-054	12-May-10												
B25CJ3	PNLGW	GW	WATER	N	X10-054	12-May-10												
B25CJ3	PNLGW	GW	WATER	N	X10-054	12-May-10												
B25CJ4	PNLGW	GW	WATER	Y	X10-054	12-May-10												
B25CJ4	PNLGW	GW	WATER	Y	X10-054	12-May-10												
B25CJ4	PNLGW	GW	WATER	Y	X10-054	12-May-10												
B25CJ4	PNLGW	GW	WATER	Y	X10-054	12-May-10												
B25CJ5	PNLGW	GW	WATER	Y	X10-054	12-May-10												
B25CJ5	PNLGW	GW	WATER	Y	X10-054	12-May-10												
B25CJ5	PNLGW	GW	WATER	Y	X10-054	12-May-10												
B25CJ5	PNLGW	GW	WATER	Y	X10-054	12-May-10												
B25CJ5	PNLGW	GW	WATER	Y	X10-054	12-May-10												
B25CJ6	PNLGW	GW	WATER	N	X10-054	12-May-10												
B25CJ6	PNLGW	GW	WATER	N	X10-054	12-May-10												
B25CJ6	PNLGW	GW	WATER	N	X10-054	12-May-10												
B25CJ6	PNLGW	GW	WATER	N	X10-054	12-May-10												
B25CJ7	PNLGW	GW	WATER	N	X10-054	12-May-10												
B25CJ7	PNLGW	GW	WATER	N	X10-054	12-May-10												
B25CJ7	PNLGW	GW	WATER	N	X10-054	12-May-10												
B25CJ7	PNLGW	GW	WATER	N	X10-054	12-May-10												
B25CJ9	PNLGW	GW	WATER	N	X10-054	18-May-10												
B25CJ9	PNLGW	GW	WATER	N	X10-054	18-May-10												
B25CK0	PNLGW	GW	WATER	Y	X10-054	18-May-10												
B25CK0	PNLGW	GW	WATER	Y	X10-054	18-May-10												
B25CK0	PNLGW	GW	WATER	Y	X10-054	18-May-10												
B25CK0	PNLGW	GW	WATER	Y	X10-054	18-May-10												
B25CK1	PNLGW	GW	WATER	N	X10-054	18-May-10												
B25CK1	PNLGW	GW	WATER	N	X10-054	18-May-10												
B25CK1	PNLGW	GW	WATER	N	X10-054	18-May-10												
B25CK1	PNLGW	GW	WATER	N	X10-054	18-May-10												
B25CK3	PNLGW	GW	WATER	N	X10-054	16-May-10												
B25CK3	PNLGW	GW	WATER	N	X10-054	16-May-10												
B25CK4	PNLGW	GW	WATER	Y	X10-054	16-May-10												
B25CK4	PNLGW	GW	WATER	Y	X10-054	16-May-10												
B25CK4	PNLGW	GW	WATER	Y	X10-054	16-May-10												
B25CK4	PNLGW	GW	WATER	Y	X10-054	16-May-10												
B25CK4	PNLGW	GW	WATER	Y	X10-054	16-May-10												
B25CK5	PNLGW	GW	WATER	N	X10-054	16-May-10												
B25CK5	PNLGW	GW	WATER	N	X10-054	16-May-10												
B25CK5	PNLGW	GW	WATER	N	X10-054	16-May-10												
B25CK5	PNLGW	GW	WATER	N	X10-054	16-May-10												
B25CK5	PNLGW	GW	WATER	N	X10-054	16-May-10												
B25CK7	PNLGW	GW	WATER	N	X10-054	13-May-10												
B25CK7	PNLGW	GW	WATER	N	X10-054	13-May-10												
B25CK8	PNLGW	GW	WATER	Y	X10-054	13-May-10												
B25CK8	PNLGW	GW	WATER	Y	X10-054	13-May-10												
B25CK8	PNLGW	GW	WATER	Y	X10-054	13-May-10												
B25CK8	PNLGW	GW	WATER	Y	X10-054	13-May-10												
B25CK9	PNLGW	GW	WATER	N	X10-054	13-May-10												
B25CK9	PNLGW	GW	WATER	N	X10-054	13-May-10												
B25CK9	PNLGW	GW	WATER	N	X10-054	13-May-10												
B25CK9	PNLGW	GW	WATER	N	X10-054	13-May-10												
B25CN4	PNLGW	GW	WATER	N	X10-054	13-May-10												
B25CN4	PNLGW	GW	WATER	N	X10-054	13-May-10												
B25CN5	PNLGW	GW	WATER	Y	X10-054	13-May-10												
B25CN5	PNLGW	GW	WATER	Y	X10-054	13-May-10												
B25CN5	PNLGW	GW	WATER	Y	X10-054	13-May-10												
B25CN5	PNLGW	GW	WATER	Y	X10-054	13-May-10												
B25CN5	PNLGW	GW	WATER	Y	X10-054	13-May-10												
B25CN6	PNLGW	GW	WATER	N	X10-054	13-May-10												
B25CN6	PNLGW	GW	WATER	N	X10-054	13-May-10												
B25CN6	PNLGW	GW	WATER	N	X10-054	13-May-10												
B25CN6	PNLGW	GW	WATER	N	X10-054	13-May-10												
B25DF1	PNLGW	GW	WATER	N	X10-063	26-May-10												
B25DF2	PNLGW	GW	WATER	N	X10-063	26-May-10												
B25DF8	PNLGW	GW	WATER	N	X10-063	26-May-10												
B25DF9	PNLGW	GW	WATER	N	X10-063	26-May-10												
B25F50	PNLGW	GW	WATER	Y	X10-064	06-May-10												
B25F51	PNLGW	GW	WATER	N	X10-064	06-May-10												
B25F55	PNLGW	GW	WATER	Y	X10-065	14-May-10												
B25F56	PNLGW	GW	WATER	N	X10-065	14-May-10												
B25F60	PNLGW	GW	WATER	Y	X10-066	20-May-10												
B25F61	PNLGW	GW	WATER	N	X10-066	20-May-10												
B25F65	PNLGW	GW	WATER	Y	X10-067	06-Jun-10												
B25F66	PNLGW	GW	WATER	N	X10-067	06-Jun-10												
B25FP2	PNLGW	GW	WATER	Y	I10-034	17-Dec-10												
B25FP3	PNLGW	GW	WATER	N	I10-034	17-Dec-10												
B25FP3	PNLGW	GW	WATER	N	I10-034	17-Dec-10												
B25FP9	PNLGW	GW	WATER	Y	I10-034	07-Jun-10												
B25FR0	PNLGW	GW	WATER	N	I10-034	07-Jun-10												
B25FR0	PNLGW	GW	WATER	N	I10-034	07-Jun-10												
B25FR3	PNLGW	GW	WATER	Y	I10-034	07-Jun-10												
B25FR4	PNLGW	GW	WATER	N	I10-034	07-Jun-10												
B25FR4	PNLGW	GW	WATER	N	I10-034	07-Jun-10												
B25FR6	PNLGW	GW	WATER	Y	I10-034	22-Jul-10												
B25FR7	PNLGW	GW	WATER	N	I10-034	08-Jun-10												
B25H01	PNLGW	GW	WATER	Y	I10-033	29-Jul-10												
B25H02	PNLGW	GW	WATER	N	I10-033	29-Jul-10												
B25H02	PNLGW	GW	WATER	N	I10-033	29-Jul-10												
B25H05	PNLGW	GW	WATER	Y	I10-033	29-Jul-10												
B25H06	PNLGW	GW	WATER	N	I10-033	29-Jul-10												
B25H06	PNLGW	GW	WATER	N	I10-033	29-Jul-10												
B25H10	PNLGW	GW	WATER	N	I10-033	07-Jun-10												
B25H13	PNLGW	GW	WATER	N	I10-033	07-Jun-10												
B25H18	PNLGW	GW	WATER	N	I10-033	07-Jun-10												
B25H21	PNLGW	GW	WATER	Y	I10-033	13-Jun-10												
B25H22	PNLGW	GW	WATER	N	I10-033	13-Jun-10												
B25H22	PNLGW	GW	WATER	N	I10-033	13-Jun-10												
B25H28	PNLGW	GW	WATER	Y	I10-033	08-Jun-10												
B25H29	PNLGW	GW	WATER	N	I10-033	08-Jun-10												
B25H29	PNLGW	GW	WATER	N	I10-033	08-Jun-10												

								199-D5-37	B8745	7439-92-1	Lead	23	ug/L	U			Laboratory
								199-D5-37	B8745	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
								199-D5-37	B8745	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
								199-D5-37	B8745	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-D5-37	B8745	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
								199-D5-37	B8745	7439-92-1	Lead	23	ug/L	U			Laboratory
								199-D5-37	B8745	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
								199-D5-37	B8745	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
								199-D5-37	B8745	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-D5-37	B8745	7439-92-1	Lead	23	ug/L	U			Laboratory
								199-H4-5	A4554	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-83-47	A4554	7439-92-1	Lead	23	ug/L	U			Laboratory
								199-D5-43	B8753	7439-92-1	Lead	0.493	ug/L	BD			Laboratory
								199-D5-43	B8753	7439-92-1	Lead	23	ug/L	U			Laboratory
								199-D5-43	B8753	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
								199-D5-43	B8753	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
								199-D5-43	B8753	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-D5-38	B8747	7439-92-1	Lead	0.348	ug/L	BD			Laboratory
								199-D5-38	B8747	7439-92-1	Lead	23	ug/L	U			Laboratory
								199-D5-38	B8747	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
								199-D5-38	B8747	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
								199-D5-38	B8747	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-D5-43	B8753	7439-92-1	Lead	0.516	ug/L	BD			Laboratory
								199-D5-43	B8753	7439-92-1	Lead	23	ug/L	U			Laboratory
								199-D5-43	B8753	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
								199-D5-43	B8753	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
								199-D5-43	B8753	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-D5-38	B8747	7439-92-1	Lead	0.334	ug/L	BD			Laboratory
								199-D5-38	B8747	7439-92-1	Lead	23	ug/L	U			Laboratory
								199-D5-38	B8747	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
								199-D5-38	B8747	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
								199-D5-38	B8747	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-D5-38	B8747	591-78-6	2-Hexanone	0.22	ug/L	U			
								199-D5-38	B8747	75-15-0	Carbon	0.051	ug/L	U	Q		/Associated
								199-D5-43	B8753	591-78-6	2-Hexanone	0.22	ug/L	U			
								199-D5-43	B8753	75-15-0	Carbon	0.051	ug/L	U	Q		/Associated
								199-D8-5	A4580	591-78-6	2-Hexanone	0.22	ug/L	U			
								199-D8-5	A4580	75-15-0	Carbon	0.051	ug/L	U	Q		/Associated
								199-D8-5	A4580	591-78-6	2-Hexanone	0.22	ug/L	U			
								199-D8-5	A4580	75-15-0	Carbon	0.051	ug/L	U	Q		/Associated
								199-D8-5	A4580	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
								199-D8-5	A4580	7439-92-1	Lead	23	ug/L	U			Laboratory
								199-D8-5	A4580	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
								199-D8-5	A4580	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
								199-D8-5	A4580	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-D8-5	A4580	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
								199-D8-5	A4580	7439-92-1	Lead	23	ug/L	U			Laboratory
								199-D8-5	A4580	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
								199-D8-5	A4580	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
								199-D8-5	A4580	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-D8-5	A4580	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
								199-D8-5	A4580	7439-92-1	Lead	23	ug/L	U			Laboratory
								199-D8-5	A4580	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
								199-D8-5	A4580	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
								199-D8-5	A4580	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-H4-5	A4636	591-78-6	2-Hexanone	0.22	ug/L	U			
								199-H4-5	A4636	75-15-0	Carbon	0.051	ug/L	U			
								199-H4-5	A4636	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
								199-H4-5	A4636	7439-92-1	Lead	23	ug/L	U			Laboratory
								199-H4-5	A4636	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
								199-H4-5	A4636	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
								199-H4-5	A4636	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-H4-5	A4636	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
								199-H4-5	A4636	7439-92-1	Lead	23	ug/L	U			Laboratory
								199-H4-5	A4636	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
								199-H4-5	A4636	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
								199-H4-5	A4636	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-H4-6	A4637	591-78-6	2-Hexanone	0.22	ug/L	U			
								199-H4-6	A4637	75-15-0	Carbon	0.051	ug/L	U			
								199-H4-6	A4637	7439-92-1	Lead	0.2	ug/L	UD			
								199-H4-6	A4637	7439-92-1	Lead	23	ug/L	U			Laboratory
								199-H4-6	A4637	7439-97-6	Mercury	0.1	ug/L	UD			
								199-H4-6	A4637	7440-22-4	Silver	0.2	ug/L	UD			
								199-H4-6	A4637	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-H4-6	A4637	7439-92-1	Lead	0.2	ug/L	UD			
								199-H4-6	A4637	7439-92-1	Lead	23	ug/L	U			
								199-H4-6	A4637	7439-97-6	Mercury	0.1	ug/L	UD			
								199-H4-6	A4637	7440-22-4	Silver	0.2	ug/L	UD			
								199-H4-6	A4637	7440-22-4	Silver	5	ug/L	U			
								199-H5-1A	A4641	591-78-6	2-Hexanone	0.22	ug/L	U			
								199-H5-1A	A4641	75-15-0	Carbon	0.051	ug/L	U	Q		/Associated
								199-H5-1A	A4641	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
								199-H5-1A	A4641	7439-92-1	Lead	23	ug/L	U			Laboratory
								199-H5-1A	A4641	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
								199-H5-1A	A4641	7440-22-4	Silver	0.413	ug/L	BD			Laboratory
								199-H5-1A	A4641	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-H5-1A	A4641	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
								199-H5-1A	A4641	7439-92-1	Lead	23	ug/L	U			Laboratory
								199-H5-1A	A4641	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
								199-H5-1A	A4641	7440-22-4	Silver	0.995	ug/L	BD			Laboratory
								199-H5-1A	A4641	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-H4-46	A4632	591-78-6	2-Hexanone	0.22	ug/L	U			
								199-H4-46	A4632	75-15-0	Carbon	0.051	ug/L	U	Q		/Associated
								199-H4-46	A4632	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
								199-H4-46	A4632	7439-92-1	Lead	23	ug/L	U			Laboratory
								199-H4-46	A4632	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
								199-H4-46	A4632	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
								199-H4-46	A4632	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-H4-46	A4632	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
								199-H4-46	A4632	7439-92-1	Lead	23	ug/L	U			Laboratory
								199-H4-46	A4632	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
								199-H4-46	A4632	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
								199-H4-46	A4632	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-H4-46	A4632	7440-22-4	Silver	5	ug/L	U			Laboratory
								699-19-88	A5077	7440-22-4	Silver	6	ug/L	U			
								699-19-88	A5077	7440-22-4	Silver	5	ug/L	U			
								699-49-100C	A8804	75-15-0	Carbon	0.051	ug/L	U			
								699-49-100C	A8804	75-15-0	Carbon	1	ug/L	U			Laboratory
								199-K-173	C7016	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-173	C7016	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-173	C7016	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-173	C7016	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-173	C7016	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-173	C7016	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-173	C7016	7440-22-4	Silver	5	ug/L	U			Laboratory
								299-W11-13	A5465	7440-22-4	Silver	7	ug/L	U			Laboratory
								299-W11-13	A5465	7440-22-4	Silver	7	ug/L	U			Laboratory
								299-W11-13	A5465	75-15-0	Carbon	1	ug/L	U			Laboratory
								299-W11-34P	B2403	7440-22-4	Silver	5	ug/L	U			
								299-W11-34P	B2403	7440-22-4	Silver	5	ug/L	U			
								299-W11-34P	B2403	75-15-0	Carbon	1	ug/L	U			Laboratory
								299-W11-34P	B2403	7440-22-4	Silver	5	ug/L	U			
								299-W11-34P	B2403	7440-22-4	Silver	5	ug/L	U			
								299-W11-34P	B2403	75-15-0	Carbon	1	ug/L	U			Laboratory
								299-W12-1	A4912	7440-22-4	Silver	5	ug/L	U			Laboratory
								299-W12-1	A4912	75-15-0	Carbon	1	ug/L	U			Laboratory
								299-W19-35	A9515	7440-22-4	Silver	7	ug/L	U			Laboratory
								299-W19-35	A9515	7440-22-4	Silver	7	ug/L	U			Laboratory
								299-W19-35	A9515	75-15-0	Carbon	1	ug/L	U			Laboratory
								299-W19-35	A9515	7440-22-4	Silver	7	ug/L	U			Laboratory
								299-W19-35	A9515	7440-22-4	Silver	7	ug/L	U			Laboratory
								299-W19-35	A9515	75-15-0	Carbon	1	ug/L	U			Laboratory
								299-W21-2	C4699	75-15-0	Carbon	1	ug/L	U			Laboratory
								299-W22-69	C4969	75-15-0	Carbon	1	ug/L	U			Laboratory
								299-W22-72	C4970	75-15-0	Carbon	1	ug/L	U			Laboratory
								299-W22-83	C3126	7440-22-4	Silver	5	ug/L	U			Laboratory
								299-W22-83	C3126	7440-22-4	Silver	5	ug/L	U			Laboratory
								299-W22-83	C3126	75-15-0	Carbon	1	ug/L	U			Laboratory
								299-W22-86	C4971	7440-22-4	Silver	5	ug/L	U			Laboratory
								299-W22-86	C4971	7440-22-4	Silver	5	ug/L	U			Laboratory
								299-W22-86	C4971	75-15-0	Carbon	1	ug/L	U			Laboratory

B2SH33	PNLGW	GW	WATER	N	I10-033	28-Jul-10			299-W23-21	C3113	75-15-0	Carbon	1	ug/L	U			Laboratory
B2SH34	PNLGW	GW	WATER	Y	I10-033	08-Jun-10			299-W26-14	B8828	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SH35	PNLGW	GW	WATER	N	I10-033	08-Jun-10			299-W26-14	B8828	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SH38	PNLGW	GW	WATER	Y	I10-033	07-Jul-10			299-W22-48	B8812	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SH39	PNLGW	GW	WATER	N	I10-033	07-Jul-10			299-W22-48	B8812	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SH39	PNLGW	GW	WATER	N	I10-033	07-Jul-10			299-W22-48	B8812	75-15-0	Carbon	1	ug/L	U			Laboratory
B2SH42	PNLGW	GW	WATER	Y	I10-033	13-Jun-10			299-W22-49	B8813	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SH43	PNLGW	GW	WATER	N	I10-033	13-Jun-10			299-W22-49	B8813	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SH43	PNLGW	GW	WATER	N	I10-033	13-Jun-10			299-W22-49	B8813	75-15-0	Carbon	1	ug/L	U			Laboratory
B2SH46	PNLGW	GW	WATER	Y	I10-033	13-Jun-10			299-W22-49	B8813	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SH47	PNLGW	GW	WATER	N	I10-033	13-Jun-10			299-W22-49	B8813	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SH47	PNLGW	GW	WATER	N	I10-033	13-Jun-10			299-W22-49	B8813	75-15-0	Carbon	1	ug/L	U			Laboratory
B2SH50	PNLGW	GW	WATER	N	I10-033	15-Aug-10			699-35-78A	A5141	75-15-0	Carbon	1	ug/L	U			Laboratory
B2SH52	PNLGW	GW	WATER	Y	I10-033	28-Jul-10			699-36-61A	A5144	7440-22-4	Silver	7	ug/L	U			Laboratory
B2SH53	PNLGW	GW	WATER	N	I10-033	28-Jul-10			699-36-61A	A5144	7440-22-4	Silver	7	ug/L	U			Laboratory
B2SHC7	PNLGW	GW	WATER	Y	X10-071	29-Jun-10			NVP2-116.0	C5251	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SHC8	PNLGW	GW	WATER	N	X10-071	29-Jun-10			NVP2-116.0	C5251	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SHD1	PNLGW	GW	WATER	Y	X10-071	29-Jun-10			NVP2-116.0	C5251	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SHD2	PNLGW	GW	WATER	N	X10-071	29-Jun-10			NVP2-116.0	C5251	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SHH9	PNLGW	GW	WATER	Y	X10-071	28-Jun-10			N116mArray-	C5257	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SHJ0	PNLGW	GW	WATER	N	X10-071	28-Jun-10			N116mArray-	C5257	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SHJ3	PNLGW	GW	WATER	Y	X10-071	28-Jun-10			N116mArray-	C5258	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SHJ4	PNLGW	GW	WATER	N	X10-071	28-Jun-10			N116mArray-	C5258	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SHJ7	PNLGW	GW	WATER	Y	X10-071	28-Jun-10			N116mArray-	C5258	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SHJ8	PNLGW	GW	WATER	N	X10-071	28-Jun-10			N116mArray-	C5258	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SHL4	PNLGW	GW	WATER	Y	W10-006	29-Jun-10			299-E28-26	A4822	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SHL5	PNLGW	GW	WATER	N	W10-006	29-Jun-10			299-E28-26	A4822	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SHM4	PNLGW	GW	WATER	Y	W10-006	29-Jun-10			299-E28-27	A4823	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SHN4	PNLGW	GW	WATER	Y	W10-006	29-Jun-10			299-E28-28	A4824	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SHN5	PNLGW	GW	WATER	N	W10-006	29-Jun-10			299-E28-28	A4824	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SHP4	PNLGW	GW	WATER	Y	W10-006	06-Jul-10			299-E32-10	A5432	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SHP5	PNLGW	GW	WATER	N	W10-006	06-Jul-10			299-E32-10	A5432	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SHR4	PNLGW	GW	WATER	Y	W10-006	29-Jun-10			299-E32-2	A4830	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SHR5	PNLGW	GW	WATER	N	W10-006	29-Jun-10			299-E32-2	A4830	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SHT4	PNLGW	GW	WATER	Y	W10-006	29-Jun-10			299-E32-3	A4831	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SHT5	PNLGW	GW	WATER	N	W10-006	29-Jun-10			299-E32-3	A4831	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SHV4	PNLGW	GW	WATER	Y	W10-006	29-Jun-10			299-E32-4	A4832	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SHV5	PNLGW	GW	WATER	N	W10-006	29-Jun-10			299-E32-4	A4832	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SHW4	PNLGW	GW	WATER	Y	W10-006	29-Jun-10			299-E32-5	A4833	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SHW5	PNLGW	GW	WATER	N	W10-006	29-Jun-10			299-E32-5	A4833	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SHX6	PNLGW	GW	WATER	Y	W10-006	06-Jul-10			299-E32-6	A4834	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SHX7	PNLGW	GW	WATER	N	W10-006	06-Jul-10			299-E32-6	A4834	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJ00	PNLGW	GW	WATER	Y	W10-006	29-Jun-10			299-E32-7	A4835	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJ01	PNLGW	GW	WATER	N	W10-006	29-Jun-10			299-E32-7	A4835	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJ10	PNLGW	GW	WATER	Y	W10-006	06-Jul-10			299-E32-8	A4836	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJ11	PNLGW	GW	WATER	N	W10-006	06-Jul-10			299-E32-8	A4836	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJ20	PNLGW	GW	WATER	Y	W10-006	06-Jul-10			299-E32-9	A4837	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJ21	PNLGW	GW	WATER	N	W10-006	06-Jul-10			299-E32-9	A4837	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJ30	PNLGW	GW	WATER	Y	W10-006	09-Sep-10			299-E33-265	C7564	7440-22-4	Silver	7	ug/L	U			Laboratory
B2SJ31	PNLGW	GW	WATER	N	W10-006	09-Sep-10			299-E33-265	C7564	7440-22-4	Silver	7	ug/L	U			Laboratory
B2SJ40	PNLGW	GW	WATER	Y	W10-006	09-Sep-10			299-E33-266	C7565	7440-22-4	Silver	7	ug/L	U			Laboratory
B2SJ41	PNLGW	GW	WATER	N	W10-006	09-Sep-10			299-E33-266	C7565	7440-22-4	Silver	7	ug/L	U			Laboratory
B2SJ50	PNLGW	GW	WATER	Y	W10-006	06-Jul-10			299-E33-28	A4852	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJ51	PNLGW	GW	WATER	N	W10-006	06-Jul-10			299-E33-28	A4852	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJ60	PNLGW	GW	WATER	Y	W10-006	06-Jul-10			299-E33-29	A4853	7440-22-4	Silver	10	ug/L	B	G		Laboratory
B2SJ61	PNLGW	GW	WATER	N	W10-006	06-Jul-10			299-E33-29	A4853	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJ70	PNLGW	GW	WATER	Y	W10-006	06-Jul-10			299-E33-30	A4855	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJ71	PNLGW	GW	WATER	N	W10-006	06-Jul-10			299-E33-30	A4855	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJ80	PNLGW	GW	WATER	Y	W10-006	07-Jul-10			299-E33-34	A4859	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJ81	PNLGW	GW	WATER	N	W10-006	07-Jul-10			299-E33-34	A4859	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJ90	PNLGW	GW	WATER	Y	W10-006	06-Jul-10			299-E33-35	A4860	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJ91	PNLGW	GW	WATER	N	W10-006	06-Jul-10			299-E33-35	A4860	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJ95	PNLGW	GW	WATER	N	W10-006	06-Jun-10			399-1-18A	A5031	75-15-0	Carbon	1	ug/L	U			Laboratory
B2SJ97	PNLGW	GW	WATER	N	W10-006	06-Jun-10			399-1-18B	A5032	75-15-0	Carbon	1	ug/L	U			Laboratory
B2SJB2	PNLGW	GW	WATER	N	W10-006	29-Jun-10			299-E28-27	A4823	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJB8	PNLGW	GW	WATER	Y	W10-006	21-Jul-10			299-W22-26	A4968	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJB9	PNLGW	GW	WATER	N	W10-006	21-Jul-10			299-W22-26	A4968	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJC0	PNLGW	GW	WATER	Y	W10-006	21-Jul-10			299-W22-26	A4968	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJC1	PNLGW	GW	WATER	N	W10-006	21-Jul-10			299-W22-26	A4968	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJC3	PNLGW	GW	WATER	Y	W10-006	07-Jun-10			299-W22-44	A4975	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJC4	PNLGW	GW	WATER	N	W10-006	07-Jun-10			299-W22-44	A4975	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJC6	PNLGW	GW	WATER	Y	W10-006	07-Jun-10			299-W22-45	A4976	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJC7	PNLGW	GW	WATER	N	W10-006	07-Jun-10			299-W22-45	A4976	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJC9	PNLGW	GW	WATER	Y	W10-006	07-Jun-10			299-W22-47	C4667	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJD0	PNLGW	GW	WATER	N	W10-006	07-Jun-10			299-W22-47	C4667	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJD8	PNLGW	GW	WATER	Y	W10-006	09-Jun-10			299-W22-50	B8814	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJD9	PNLGW	GW	WATER	N	W10-006	09-Jun-10			299-W22-50	B8814	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJF3	PNLGW	GW	WATER	Y	W10-006	07-Jun-10			299-W22-69	C4969	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJF4	PNLGW	GW	WATER	N	W10-006	07-Jun-10			299-W22-69	C4969	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJF8	PNLGW	GW	WATER	Y	W10-006	07-Jun-10			299-W22-72	C4970	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJF9	PNLGW	GW	WATER	N	W10-006	07-Jun-10			299-W22-72	C4970	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJH1	PNLGW	GW	WATER	Y	W10-006	09-Jun-10			299-W22-80	C3115	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJH2	PNLGW	GW	WATER	N	W10-006	09-Jun-10			299-W22-80	C3115	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJH4	PNLGW	GW	WATER	Y	W10-006	07-Jun-10			299-W22-81	C3123	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJH5	PNLGW	GW	WATER	N	W10-006	07-Jun-10			299-W22-81	C3123	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJH7	PNLGW	GW	WATER	Y	W10-006	08-Jun-10			299-W22-82	C3124	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJH8	PNLGW	GW	WATER	N	W10-006	08-Jun-10			299-W22-82	C3124	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJJ3	PNLGW	GW	WATER	Y	W10-006	08-Jun-10			299-W22-84	C3398	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJJ4	PNLGW	GW	WATER	N	W10-006	08-Jun-10			299-W22-84	C3398	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJJ6	PNLGW	GW	WATER	Y	W10-006	08-Jun-10			299-W22-85	C3399	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJJ7	PNLGW	GW	WATER	N	W10-006	08-Jun-10			299-W22-85	C3399	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJK2	PNLGW	GW	WATER	Y	W10-006	13-Jun-10			299-W23-15	A6984	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJK3	PNLGW	GW	WATER	N	W10-006	13-Jun-10			299-W23-15	A6984	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJK5	PNLGW	GW	WATER	Y	W10-006	13-Jul-10			299-W23-19	B8809	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJK6	PNLGW	GW	WATER	N	W10-006	13-Jul-10			299-W23-19	B8809	7440-22-4	Silver	5	ug/L	B			Laboratory
B2SJK8	PNLGW	GW	WATER	Y	W10-006	13-Jun-10			299-W23-20	C3112	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJK9	PNLGW	GW	WATER	N	W10-006	13-Jun-10			299-W23-20	C3112	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJL1	PNLGW	GW	WATER	Y	W10-006	28-Jul-10			299-W23-21	C3113	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJL2	PNLGW	GW	WATER	N	W10-006	28-Jul-10			299-W23-21	C3113	7440-22-4	Silver	7	ug/L	U	G		Laboratory
B2SJL4	PNLGW	GW	WATER	Y	W10-006	13-Jun-10			299-E27-12	A4810	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJL5	PNLGW	GW	WATER	N	W10-006	13-Jun-10			299-E27-12	A4810	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJM2	PNLGW	GW	WATER	Y	W10-006	16-Jul-10			299-E27-13	A4811	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJM3	PNLGW	GW	WATER	N	W10-006	16-Jul-10			299-E27-13	A4811	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJM5	PNLGW	GW	WATER	Y	W10-006	13-Jun-10			299-E27-14	A4812	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJM6	PNLGW	GW	WATER	N	W10-006	13-Jun-10			299-E27-14	A4812	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJM9	PNLGW	GW	WATER	Y	W10-006	13-Jun-10			299-E27-15	A4813	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJN0	PNLGW	GW	WATER	N	W10-006	13-Jun-10			299-E27-15	A4813	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJN3	PNLGW	GW	WATER	Y	W10-006	28-Jul-10			299-E27-155	C5852	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJN4	PNLGW	GW	WATER	N	W10-006	28-Jul-10			299-E27-155	C5852	7440-22-4	Silver	7	ug/L	U			Laboratory
B2SJN7	PNLGW	GW	WATER	Y	W10-006	13-Jun-10			299-E27-21	C4127	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJN8	PNLGW	GW	WATER	N	W10-006	13-Jun-10			299-E27-21	C4127	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJP1	PNLGW	GW	WATER	Y	W10-006	13-Jun-10			299-E27-22	C4124	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJP2	PNLGW	GW	WATER	N	W10-006	13-Jun-10			299-E27-22	C4124	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJP9	PNLGW	GW	WATER	Y	W10-006	27-Jul-10			299-E27-23	C4190	7440-22-4	Silver	7	ug/L	U			Laboratory
B2SJR0	PNLGW	GW	WATER	N	W10-006	27-Jul-10			299-E27-23	C4190	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJR6	PNLGW	GW	WATER	Y	W10-006	13-Jun-10			299-W26-13	B8817	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJR7	PNLGW	GW	WATER	N	W10-006	13-Jun-10			299-W26-13	B8817	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJR7	PNLGW	GW	WATER	N	W10-006	13-Jun-10			299-W26-13	B8817	75-15-0	Carbon	1	ug/L	U			Laboratory
B2SJT2	PNLGW	GW	WATER	N	W10-006	08-Jun-10			299-W26-14	B8828	591-78-6	2-Hexanone	0.22	ug/L	U			
B2SJT2	PNLGW	GW	WATER	N	W10-006	08-Jun-10			299-W26-14	B8828	75-15-0	Carbon	0.051	ug/L	U			
B2SJT3	PNLGW	GW	WATER	Y	W10-006	08-Jun-10			299-W27-2	A5410	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJT4	PNLGW	GW	WATER	N	W10-006	08-Jun-10			299-W27-2	A5410	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJT4	PNLGW	GW	WATER	N	W10-006	08-Jun-10			299-W27-2	A5410	75-15-0	Carbon	1	ug/L	U			Laboratory
B2SJV7	PNLGW	GW	WATER	Y	W10-006	16-Jul-10			299-E27-4	C4125	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJV8	PNLGW	GW	WATER	N	W10-006	16-Jul-10			299-E27-4	C4125	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJW1	PNLGW	GW	WATER	Y	W10-006	13-Jun-10			299-E27-7	A4816	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJW2	PNLGW	GW	WATER	N	W10-006	13-Jun-10			299-E27-7	A4816	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJW5	PNLGW	GW	WATER	Y	W10-006	13-Jun-10			299-E24-20	A4756	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2SJW5	PNLGW	GW	WATER	Y	W10-006	13-Jun-10			299-E24-20	A4756	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJW6	PNLGW	GW	WATER	N	W10-006	13-Jun-10			299-E24-20	A4756	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2SJW6	PNLGW	GW	WATER	N	W10-006	13-Jun-10			299-E24-20	A4756	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJW8	PNLGW	GW	WATER	Y	W10-006	13-Jun-10			299-E24-22	C4123	7439-92-1	Lead	0.1	ug/L	U			Laboratory
B2SJW8	PNLGW	GW	WATER	Y	W10-006	13-Jun-10			299-E24-22	C4123	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJW9	PNLGW	GW	WATER	N	W10-006	13-Jun-10			299-E24-22	C4123	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2SJW9	PNLGW	GW	WATER	N	W10-006	13-Jun-10			299-E24-22	C4123	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJX1	PNLGW	GW	WATER	Y	W10-006	13-Jun-10			299-E24-33	C4257	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2SJX1	PNLGW	GW	WATER	Y	W10-006	13-Jun-10			299-E24-33	C4257	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJX2	PNLGW	GW	WATER	N	W10-006	13-Jun-10			299-E24-33	C4257	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2SJX2	PNLGW	GW	WATER	N	W10-006	13-Jun-10			299-E24-33	C4257	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJX4	PNLGW	GW	WATER	Y	W10-006	06-Jul-10			299-E25-2	A4766	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2SJX4	PNLGW	GW	WATER	Y	W10-006	06-Jul-10			299-E25-2	A4766	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJX5	PNLGW	GW	WATER	N	W10-006	06-Jul-10			299-E25-2	A4766	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2SJX5	PNLGW	GW	WATER	N	W10-006	06-Jul-10			299-E25-2	A4766	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SJX7	PNLGW	GW	WATER	Y	W10-006	06-Jul-10			299-E25-236	C6542	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2SJX7	PNLGW	GW	WATER	Y	W10-006	06-Jul-10			299-E25-236	C6542	7440-22-4	Silver	5	ug/L	U			Laboratory

B2SJX8	PNLGW	GW	WATER	N	W10-006	06-Jul-10
B2SJX8	PNLGW	GW	WATER	N	W10-006	06-Jul-10
B2SJY0	PNLGW	GW	WATER	Y	W10-006	29-Jun-10
B2SJY0	PNLGW	GW	WATER	Y	W10-006	29-Jun-10
B2SJY1	PNLGW	GW	WATER	N	W10-006	29-Jun-10
B2SJY1	PNLGW	GW	WATER	N	W10-006	29-Jun-10
B2SJY3	PNLGW	GW	WATER	Y	W10-006	29-Jun-10
B2SJY3	PNLGW	GW	WATER	Y	W10-006	29-Jun-10
B2SJY4	PNLGW	GW	WATER	N	W10-006	29-Jun-10
B2SJY4	PNLGW	GW	WATER	N	W10-006	29-Jun-10
B2SJY6	PNLGW	GW	WATER	Y	W10-006	29-Jun-10
B2SJY6	PNLGW	GW	WATER	Y	W10-006	29-Jun-10
B2SJY7	PNLGW	GW	WATER	N	W10-006	29-Jun-10
B2SJY7	PNLGW	GW	WATER	N	W10-006	29-Jun-10
B2SJY9	PNLGW	GW	WATER	Y	W10-006	29-Jun-10
B2SJY9	PNLGW	GW	WATER	Y	W10-006	29-Jun-10
B2SK00	PNLGW	GW	WATER	N	W10-006	29-Jun-10
B2SK00	PNLGW	GW	WATER	N	W10-006	29-Jun-10
B2SK06	PNLGW	GW	WATER	N	X10-074	24-Jun-10
B2SK06	PNLGW	GW	WATER	N	X10-074	24-Jun-10
B2SK11	PNLGW	GW	WATER	Y	X10-074	22-Jun-10
B2SK11	PNLGW	GW	WATER	Y	X10-074	22-Jun-10
B2SK11	PNLGW	GW	WATER	Y	X10-074	22-Jun-10
B2SK12	PNLGW	GW	WATER	N	X10-074	22-Jun-10
B2SK12	PNLGW	GW	WATER	N	X10-074	22-Jun-10
B2SK12	PNLGW	GW	WATER	N	X10-074	22-Jun-10
B2SK15	PNLGW	GW	WATER	N	X10-074	22-Jun-10
B2SK15	PNLGW	GW	WATER	N	X10-074	22-Jun-10
B2SK16	PNLGW	GW	WATER	Y	X10-074	22-Jun-10
B2SK16	PNLGW	GW	WATER	Y	X10-074	22-Jun-10
B2SK17	PNLGW	GW	WATER	N	X10-074	22-Jun-10
B2SK17	PNLGW	GW	WATER	N	X10-074	22-Jun-10
B2SK20	PNLGW	GW	WATER	N	X10-074	22-Jun-10
B2SK20	PNLGW	GW	WATER	N	X10-074	22-Jun-10
B2SK21	PNLGW	GW	WATER	N	X10-074	22-Jun-10
B2SK21	PNLGW	GW	WATER	N	X10-074	22-Jun-10
B2SK22	PNLGW	GW	WATER	Y	X10-074	22-Jun-10
B2SK22	PNLGW	GW	WATER	Y	X10-074	22-Jun-10
B2SK23	PNLGW	GW	WATER	N	X10-074	22-Jun-10
B2SK23	PNLGW	GW	WATER	N	X10-074	22-Jun-10
B2SK25	PNLGW	GW	WATER	Y	X10-074	24-Jun-10
B2SK25	PNLGW	GW	WATER	Y	X10-074	24-Jun-10
B2SK26	PNLGW	GW	WATER	N	X10-074	24-Jun-10
B2SK26	PNLGW	GW	WATER	N	X10-074	24-Jun-10
B2SK30	PNLGW	GW	WATER	Y	X10-074	24-Jun-10
B2SK30	PNLGW	GW	WATER	Y	X10-074	24-Jun-10
B2SK30	PNLGW	GW	WATER	Y	X10-074	24-Jun-10
B2SK30	PNLGW	GW	WATER	Y	X10-074	24-Jun-10
B2SK30	PNLGW	GW	WATER	Y	X10-074	24-Jun-10
B2SK31	PNLGW	GW	WATER	N	X10-074	24-Jun-10
B2SK31	PNLGW	GW	WATER	N	X10-074	24-Jun-10
B2SK31	PNLGW	GW	WATER	N	X10-074	24-Jun-10
B2SK31	PNLGW	GW	WATER	N	X10-074	24-Jun-10
B2SK34	PNLGW	GW	WATER	N	X10-074	24-Jun-10
B2SK34	PNLGW	GW	WATER	N	X10-074	24-Jun-10
B2SK35	PNLGW	GW	WATER	Y	X10-074	25-Jul-10
B2SK35	PNLGW	GW	WATER	Y	X10-074	25-Jul-10
B2SK35	PNLGW	GW	WATER	Y	X10-074	25-Jul-10
B2SK36	PNLGW	GW	WATER	N	X10-074	25-Jul-10
B2SK36	PNLGW	GW	WATER	N	X10-074	25-Jul-10
B2SK36	PNLGW	GW	WATER	N	X10-074	25-Jul-10
B2SK38	PNLGW	GW	WATER	N	X10-074	25-Jul-10
B2SK38	PNLGW	GW	WATER	N	X10-074	25-Jul-10
B2SK39	PNLGW	GW	WATER	Y	X10-074	09-Jul-10
B2SK39	PNLGW	GW	WATER	Y	X10-074	09-Jul-10
B2SK39	PNLGW	GW	WATER	Y	X10-074	09-Jul-10
B2SK40	PNLGW	GW	WATER	N	X10-074	09-Jul-10
B2SK40	PNLGW	GW	WATER	N	X10-074	09-Jul-10
B2SK40	PNLGW	GW	WATER	N	X10-074	09-Jul-10
B2SK43	PNLGW	GW	WATER	N	X10-074	09-Jul-10
B2SK43	PNLGW	GW	WATER	N	X10-074	09-Jul-10
B2SK44	PNLGW	GW	WATER	N	X10-074	09-Jul-10
B2SK44	PNLGW	GW	WATER	N	X10-074	09-Jul-10
B2SK45	PNLGW	GW	WATER	Y	X10-074	09-Jul-10
B2SK45	PNLGW	GW	WATER	Y	X10-074	09-Jul-10
B2SK45	PNLGW	GW	WATER	Y	X10-074	09-Jul-10
B2SK45	PNLGW	GW	WATER	Y	X10-074	09-Jul-10
B2SK45	PNLGW	GW	WATER	Y	X10-074	09-Jul-10
B2SK46	PNLGW	GW	WATER	N	X10-074	09-Jul-10
B2SK46	PNLGW	GW	WATER	N	X10-074	09-Jul-10
B2SK46	PNLGW	GW	WATER	N	X10-074	09-Jul-10
B2SK46	PNLGW	GW	WATER	N	X10-074	09-Jul-10
B2SK46	PNLGW	GW	WATER	N	X10-074	09-Jul-10
B2SK48	PNLGW	GW	WATER	Y	X10-074	09-Jul-10
B2SK48	PNLGW	GW	WATER	Y	X10-074	09-Jul-10
B2SK48	PNLGW	GW	WATER	Y	X10-074	09-Jul-10
B2SK48	PNLGW	GW	WATER	Y	X10-074	09-Jul-10
B2SK48	PNLGW	GW	WATER	Y	X10-074	09-Jul-10
B2SK49	PNLGW	GW	WATER	N	X10-074	09-Jul-10
B2SK49	PNLGW	GW	WATER	N	X10-074	09-Jul-10
B2SK49	PNLGW	GW	WATER	N	X10-074	09-Jul-10
B2SK49	PNLGW	GW	WATER	N	X10-074	09-Jul-10
B2SK49	PNLGW	GW	WATER	N	X10-074	09-Jul-10
B2SK52	PNLGW	GW	WATER	N	X10-074	09-Jul-10
B2SK52	PNLGW	GW	WATER	N	X10-074	09-Jul-10
B2SK53	PNLGW	GW	WATER	Y	X10-074	22-Jun-10
B2SK53	PNLGW	GW	WATER	Y	X10-074	22-Jun-10
B2SK53	PNLGW	GW	WATER	Y	X10-074	22-Jun-10
B2SK53	PNLGW	GW	WATER	Y	X10-074	22-Jun-10
B2SK53	PNLGW	GW	WATER	Y	X10-074	22-Jun-10
B2SK54	PNLGW	GW	WATER	N	X10-074	22-Jun-10
B2SK54	PNLGW	GW	WATER	N	X10-074	22-Jun-10
B2SK54	PNLGW	GW	WATER	N	X10-074	22-Jun-10
B2SK54	PNLGW	GW	WATER	N	X10-074	22-Jun-10
B2SK54	PNLGW	GW	WATER	N	X10-074	22-Jun-10
B2SK57	PNLGW	GW	WATER	N	X10-074	22-Jun-10
B2SK57	PNLGW	GW	WATER	N	X10-074	22-Jun-10
B2SK58	PNLGW	GW	WATER	Y	X10-074	18-Jun-10
B2SK58	PNLGW	GW	WATER	Y	X10-074	18-Jun-10
B2SK58	PNLGW	GW	WATER	Y	X10-074	18-Jun-10
B2SK58	PNLGW	GW	WATER	Y	X10-074	18-Jun-10
B2SK58	PNLGW	GW	WATER	Y	X10-074	18-Jun-10
B2SK59	PNLGW	GW	WATER	N	X10-074	18-Jun-10
B2SK59	PNLGW	GW	WATER	N	X10-074	18-Jun-10
B2SK59	PNLGW	GW	WATER	N	X10-074	18-Jun-10
B2SK59	PNLGW	GW	WATER	N	X10-074	18-Jun-10
B2SK59	PNLGW	GW	WATER	N	X10-074	18-Jun-10
B2SK62	PNLGW	GW	WATER	N	X10-074	18-Jun-10
B2SK62	PNLGW	GW	WATER	N	X10-074	18-Jun-10
B2SK63	PNLGW	GW	WATER	Y	X10-074	18-Jun-10
B2SK63	PNLGW	GW	WATER	Y	X10-074	18-Jun-10
B2SK63	PNLGW	GW	WATER	Y	X10-074	18-Jun-10
B2SK63	PNLGW	GW	WATER	Y	X10-074	18-Jun-10
B2SK63	PNLGW	GW	WATER	Y	X10-074	18-Jun-10
B2SK64	PNLGW	GW	WATER	N	X10-074	18-Jun-10
B2SK64	PNLGW	GW	WATER	N	X10-074	18-Jun-10
B2SK64	PNLGW	GW	WATER	N	X10-074	18-Jun-10
B2SK64	PNLGW	GW	WATER	N	X10-074	18-Jun-10
B2SK64	PNLGW	GW	WATER	N	X10-074	18-Jun-10
B2SK67	PNLGW	GW	WATER	N	X10-074	18-Jun-10
B2SK67	PNLGW	GW	WATER	N	X10-074	18-Jun-10
B2SK68	PNLGW	GW	WATER	Y	X10-074	09-Jul-10
B2SK68	PNLGW	GW	WATER	Y	X10-074	09-Jul-10
B2SK68	PNLGW	GW	WATER	Y	X10-074	09-Jul-10
B2SK68	PNLGW	GW	WATER	Y	X10-074	09-Jul-10
B2SK68	PNLGW	GW	WATER	Y	X10-074	09-Jul-10
B2SK69	PNLGW	GW	WATER	N	X10-074	09-Jul-10
B2SK69	PNLGW	GW	WATER	N	X10-074	09-Jul-10
B2SK69	PNLGW	GW	WATER	N	X10-074	09-Jul-10
B2SK69	PNLGW	GW	WATER	N	X10-074	09-Jul-10
B2SK69	PNLGW	GW	WATER	N	X10-074	09-Jul-10
B2SK72	PNLGW	GW	WATER	N	X10-074	09-Jul-10
B2SK72	PNLGW	GW	WATER	N	X10-074	09-Jul-10
B2SK73	PNLGW	GW	WATER	Y	X10-074	22-Jun-10

		299-E25-236	C6542	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		299-E25-236	C6542	7440-22-4	Silver	5	ug/L	U				Laboratory
		299-E25-40	A4789	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		299-E25-40	A4789	7440-22-4	Silver	5	ug/L	U				Laboratory
		299-E25-40	A4789	7439-92-1	Lead	0.292	ug/L	BD				Laboratory
		299-E25-40	A4789	7440-22-4	Silver	5	ug/L	U				Laboratory
		299-E25-41	A4790	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		299-E25-41	A4790	7440-22-4	Silver	5	ug/L	U				Laboratory
		299-E25-41	A4790	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		299-E25-41	A4790	7440-22-4	Silver	5	ug/L	U				Laboratory
		299-E25-93	C4122	7439-92-1	Lead	0.1	ug/L	U				Laboratory
		299-E25-93	C4122	7440-22-4	Silver	5	ug/L	U				Laboratory
		299-E25-93	C4122	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		299-E25-93	C4122	7440-22-4	Silver	5	ug/L	U				Laboratory
		299-E25-94	C4665	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		299-E25-94	C4665	7440-22-4	Silver	5	ug/L	U				Laboratory
		299-E25-94	C4665	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		299-E25-94	C4665	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-K-151	C5367	591-78-6	2-Hexanone	0.22	ug/L	U				
		199-K-151	C5367	75-15-0	Carbon	0.051	ug/L	U				
		199-K-182	C7476	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-K-182	C7476	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-K-182	C7476	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-K-182	C7476	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-K-182	C7476	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-K-182	C7476	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-K-182	C7476	591-78-6	2-Hexanone	0.22	ug/L	U				
		199-K-182	C7476	75-15-0	Carbon	0.051	ug/L	U				
		199-K-152	C5368	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-K-152	C5368	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-K-152	C5368	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-K-152	C5368	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-K-152	C5368	591-78-6	2-Hexanone	0.22	ug/L	U				
		199-K-152	C5368	75-15-0	Carbon	0.051	ug/L	U				
		199-K-152	C5368	591-78-6	2-Hexanone	0.22	ug/L	U				
		199-K-152	C5368	75-15-0	Carbon	0.051	ug/L	U				
		199-K-152	C5368	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-K-152	C5368	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-K-152	C5368	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-K-152	C5368	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-K-37	A4663	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-K-37	A4663	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-K-37	A4663	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-K-37	A4663	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-N-14	A4664	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-N-14	A4664	7439-92-1	Lead	23	ug/L	U				Laboratory
		199-N-14	A4664	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-N-14	A4664	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-N-14	A4664	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-N-14	A4664	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-N-14	A4664	7439-92-1	Lead	23	ug/L	U				Laboratory
		199-N-14	A4664	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-N-14	A4664	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-N-14	A4664	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-N-14	A4664	591-78-6	2-Hexanone	0.22	ug/L	U				
		199-N-14	A4664	75-15-0	Carbon	0.051	ug/L	U				
		199-N-16	A4665	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-N-16	A4665	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-N-16	A4665	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-N-16	A4665	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-N-16	A4665	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-N-16	A4665	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-N-16	A4665	591-78-6	2-Hexanone	0.22	ug/L	U				
		199-N-16	A4665	75-15-0	Carbon	0.051	ug/L	U				
		199-N-165	C6693	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-N-165	C6693	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-N-165	C6693	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-N-165	C6693	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-N-165	C6693	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-N-165	C6693	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-N-165	C6693	591-78-6	2-Hexanone	0.22	ug/L	UT				
		199-N-165	C6693	75-15-0	Carbon	0.051	ug/L	UT				
		199-N-18	A4667	591-78-6	2-Hexanone	0.22	ug/L	U				
		199-N-18	A4667	75-15-0	Carbon	0.64	ug/L	J				
		199-N-18	A4667	7439-92-1	Lead	23	ug/L	U				Laboratory
		199-N-18	A4667	7439-92-1	Lead	29.7	ug/L	D				Laboratory
		199-N-18	A4667	7439-97-6	Mercury	1.82	ug/L	D				Laboratory
		199-N-18	A4667	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-N-18	A4667	7440-22-4	Silver	21.3	ug/L	D				Laboratory
		199-N-18	A4667	7439-92-1	Lead	0.38	ug/L	BD				Laboratory
		199-N-18	A4667	7439-92-1	Lead	23	ug/L	U				Laboratory
		199-N-18	A4667	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-N-18	A4667	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-N-18	A4667	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-N-19	A4668	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-N-19	A4668	7439-92-1	Lead	36	ug/L	B				Laboratory
		199-N-19	A4668	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-N-19	A4668	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-N-19	A4668	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-N-19	A4668	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-N-19	A4668	7439-92-1	Lead	23	ug/L	U				Laboratory
		199-N-19	A4668	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-N-19	A4668	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-N-19	A4668	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-N-19	A4668	591-78-6	2-Hexanone	0.22	ug/L	U				
		199-N-19	A4668	75-15-0	Carbon	0.051	ug/L	U				
		199-N-32	A4681	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-N-32	A4681	7439-92-1	Lead	23	ug/L	U				Laboratory
		199-N-32	A4681	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-N-32	A4681	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-N-32	A4681	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-N-32	A4681	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-N-32	A4681	7439-92-1	Lead	23	ug/L	U				Laboratory
		199-N-32	A4681	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-N-32	A4681	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-N-32	A4681	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-N-32	A4681	591-78-6	2-Hexanone	0.22	ug/L	U				
		199-N-32	A4681	75-15-0	Carbon	0.051	ug/L	U				
		199-N-50	A4693	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-N-50	A4693	7439-92-1	Lead	23	ug/L	U				Laboratory
		199-N-50	A4693	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-N-50	A4693	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-N-50	A4693	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-N-50	A4693	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-N-50	A4693	7439-92-1	Lead	23	ug/L	U				Laboratory
		199-N-50	A4693	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-N-50	A4693	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-N-50	A4693	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-N-50	A4693	591-78-6	2-Hexanone	0.22	ug/L	U				
		199-N-50	A4693	75-15-0	Carbon	0.051	ug/L	U				
		199-N-51	A4694	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-N-51	A4694	7439-92-1	Lead	23	ug/L	U				Laboratory
		199-N-51	A4694	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-N-51	A4694	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-N-51	A4694	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-N-51	A4694	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-N-51	A4694	7439-92-1	Lead	23	ug/L	U				Laboratory
		199-N-51	A4694	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-N-51	A4694	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-N-51	A4694	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-N-51	A4694	591-78-6	2-Hexanone	0.22	ug/L	U				
		199-N-51	A4694	75-15-0	Carbon	0.051	ug/L	U				
		199-N-69	A4712	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-N-69	A4712	7439-92-1	Lead	23	ug/L	U				Laboratory
		199-N-69	A4712	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-N-69	A4712	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-N-69	A4712	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-N-69	A4712	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-N-69	A4712	7439-92-1	Lead	23	ug/L	B	Y			Laboratory
		199-N-69	A4712	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-N-69	A4712	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-N-69	A4712	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-N-69	A4712	591-78-6	2-Hexanone	0.22	ug/L	U				
		199-N-69	A4712	75-15-0	Carbon	0.051	ug/L	U				
		199-N-71	A4714	7439-92-1	Lead	0.2	ug/L	UD				Laboratory

B25K73	PNLGW	GW	WATER	Y	X10-074	22-Jun-10
B25K73	PNLGW	GW	WATER	Y	X10-074	22-Jun-10
B25K73	PNLGW	GW	WATER	Y	X10-074	22-Jun-10
B25K73	PNLGW	GW	WATER	Y	X10-074	22-Jun-10
B25K74	PNLGW	GW	WATER	N	X10-074	22-Jun-10
B25K74	PNLGW	GW	WATER	N	X10-074	22-Jun-10
B25K74	PNLGW	GW	WATER	N	X10-074	22-Jun-10
B25K74	PNLGW	GW	WATER	N	X10-074	22-Jun-10
B25K74	PNLGW	GW	WATER	N	X10-074	22-Jun-10
B25K74	PNLGW	GW	WATER	N	X10-074	22-Jun-10
B25K77	PNLGW	GW	WATER	N	X10-074	22-Jun-10
B25K77	PNLGW	GW	WATER	N	X10-074	22-Jun-10
B25K78	PNLGW	GW	WATER	Y	X10-074	22-Jun-10
B25K78	PNLGW	GW	WATER	Y	X10-074	22-Jun-10
B25K78	PNLGW	GW	WATER	Y	X10-074	22-Jun-10
B25K78	PNLGW	GW	WATER	Y	X10-074	22-Jun-10
B25K78	PNLGW	GW	WATER	Y	X10-074	22-Jun-10
B25K79	PNLGW	GW	WATER	N	X10-074	22-Jun-10
B25K79	PNLGW	GW	WATER	N	X10-074	22-Jun-10
B25K79	PNLGW	GW	WATER	N	X10-074	22-Jun-10
B25K79	PNLGW	GW	WATER	N	X10-074	22-Jun-10
B25K79	PNLGW	GW	WATER	N	X10-074	22-Jun-10
B25K82	PNLGW	GW	WATER	N	X10-074	22-Jun-10
B25K82	PNLGW	GW	WATER	N	X10-074	22-Jun-10
B25K83	PNLGW	GW	WATER	Y	X10-074	22-Jun-10
B25K83	PNLGW	GW	WATER	Y	X10-074	22-Jun-10
B25K83	PNLGW	GW	WATER	Y	X10-074	22-Jun-10
B25K83	PNLGW	GW	WATER	Y	X10-074	22-Jun-10
B25K83	PNLGW	GW	WATER	Y	X10-074	22-Jun-10
B25K84	PNLGW	GW	WATER	N	X10-074	22-Jun-10
B25K84	PNLGW	GW	WATER	N	X10-074	22-Jun-10
B25K84	PNLGW	GW	WATER	N	X10-074	22-Jun-10
B25K84	PNLGW	GW	WATER	N	X10-074	22-Jun-10
B25K84	PNLGW	GW	WATER	N	X10-074	22-Jun-10
B25K87	PNLGW	GW	WATER	N	X10-074	22-Jun-10
B25K87	PNLGW	GW	WATER	N	X10-074	22-Jun-10
B25K88	PNLGW	GW	WATER	Y	X10-074	18-Jun-10
B25K88	PNLGW	GW	WATER	Y	X10-074	18-Jun-10
B25K88	PNLGW	GW	WATER	Y	X10-074	18-Jun-10
B25K89	PNLGW	GW	WATER	N	X10-074	18-Jun-10
B25K89	PNLGW	GW	WATER	N	X10-074	18-Jun-10
B25K89	PNLGW	GW	WATER	N	X10-074	18-Jun-10
B25K92	PNLGW	GW	WATER	N	X10-074	18-Jun-10
B25K92	PNLGW	GW	WATER	N	X10-074	18-Jun-10
B25K93	PNLGW	GW	WATER	Y	X10-074	18-Jun-10
B25K93	PNLGW	GW	WATER	Y	X10-074	18-Jun-10
B25K93	PNLGW	GW	WATER	Y	X10-074	18-Jun-10
B25K93	PNLGW	GW	WATER	Y	X10-074	18-Jun-10
B25K94	PNLGW	GW	WATER	N	X10-074	18-Jun-10
B25K94	PNLGW	GW	WATER	N	X10-074	18-Jun-10
B25K94	PNLGW	GW	WATER	N	X10-074	18-Jun-10
B25K94	PNLGW	GW	WATER	N	X10-074	18-Jun-10
B25K94	PNLGW	GW	WATER	N	X10-074	18-Jun-10
B25K97	PNLGW	GW	WATER	N	X10-074	18-Jun-10
B25K97	PNLGW	GW	WATER	N	X10-074	18-Jun-10
B25K98	PNLGW	GW	WATER	Y	X10-074	22-Jun-10
B25K98	PNLGW	GW	WATER	Y	X10-074	22-Jun-10
B25K98	PNLGW	GW	WATER	Y	X10-074	22-Jun-10
B25K98	PNLGW	GW	WATER	Y	X10-074	22-Jun-10
B25K98	PNLGW	GW	WATER	Y	X10-074	22-Jun-10
B25K99	PNLGW	GW	WATER	N	X10-074	22-Jun-10
B25K99	PNLGW	GW	WATER	N	X10-074	22-Jun-10
B25K99	PNLGW	GW	WATER	N	X10-074	22-Jun-10
B25K99	PNLGW	GW	WATER	N	X10-074	22-Jun-10
B25K99	PNLGW	GW	WATER	N	X10-074	22-Jun-10
B25KB2	PNLGW	GW	WATER	N	X10-074	22-Jun-10
B25KB2	PNLGW	GW	WATER	N	X10-074	22-Jun-10
B25L41	RIVERCOR	GW	WATER	Y		21-May-10
B25L41	RIVERCOR	GW	WATER	Y		21-May-10
B25L41	RIVERCOR	GW	WATER	Y		21-May-10
B25LB3	PNLGW	GW		Y	X10-054	13-May-10
B25LB3	PNLGW	GW		Y	X10-054	13-May-10
B25LB3	PNLGW	GW		Y	X10-054	13-May-10
B25LB3	PNLGW	GW		Y	X10-054	13-May-10
B25LB3	PNLGW	GW		Y	X10-054	13-May-10
B25LB5	PNLGW	GW	WATER	N	X10-054	13-May-10
B25LB5	PNLGW	GW	WATER	N	X10-054	13-May-10
B25LH2	PNLGW	GW	WATER	Y	X10-071	15-Jul-10
B25LH2	PNLGW	GW	WATER	Y	X10-071	15-Jul-10
B25LH2	PNLGW	GW	WATER	Y	X10-071	15-Jul-10
B25LH2	PNLGW	GW	WATER	Y	X10-071	15-Jul-10
B25LH3	PNLGW	GW	WATER	N	X10-071	15-Jul-10
B25LH3	PNLGW	GW	WATER	N	X10-071	15-Jul-10
B25LH3	PNLGW	GW	WATER	N	X10-071	15-Jul-10
B25LH3	PNLGW	GW	WATER	N	X10-071	15-Jul-10
B25LH6	PNLGW	GW	WATER	Y	X10-071	15-Jul-10
B25LH6	PNLGW	GW	WATER	Y	X10-071	15-Jul-10
B25LH6	PNLGW	GW	WATER	Y	X10-071	15-Jul-10
B25LH6	PNLGW	GW	WATER	Y	X10-071	15-Jul-10
B25LH7	PNLGW	GW	WATER	N	X10-071	15-Jul-10
B25LH7	PNLGW	GW	WATER	N	X10-071	15-Jul-10
B25LH7	PNLGW	GW	WATER	N	X10-071	15-Jul-10
B25LH7	PNLGW	GW	WATER	N	X10-071	15-Jul-10
B25LJ0	PNLGW	GW	WATER	Y	X10-071	15-Jul-10
B25LJ0	PNLGW	GW	WATER	Y	X10-071	15-Jul-10
B25LJ0	PNLGW	GW	WATER	Y	X10-071	15-Jul-10
B25LJ0	PNLGW	GW	WATER	Y	X10-071	15-Jul-10
B25LJ1	PNLGW	GW	WATER	N	X10-071	15-Jul-10
B25LJ1	PNLGW	GW	WATER	N	X10-071	15-Jul-10
B25LJ1	PNLGW	GW	WATER	N	X10-071	15-Jul-10
B25LJ4	PNLGW	GW	WATER	Y	X10-071	15-Jul-10
B25LJ4	PNLGW	GW	WATER	Y	X10-071	15-Jul-10
B25LJ4	PNLGW	GW	WATER	Y	X10-071	15-Jul-10
B25LJ4	PNLGW	GW	WATER	Y	X10-071	15-Jul-10
B25LJ5	PNLGW	GW	WATER	N	X10-071	15-Jul-10
B25LJ5	PNLGW	GW	WATER	N	X10-071	15-Jul-10
B25LJ5	PNLGW	GW	WATER	N	X10-071	15-Jul-10
B25LJ5	PNLGW	GW	WATER	N	X10-071	15-Jul-10
B25LJ8	PNLGW	GW	WATER	Y	X10-071	15-Jul-10
B25LJ8	PNLGW	GW	WATER	Y	X10-071	15-Jul-10
B25LJ8	PNLGW	GW	WATER	Y	X10-071	15-Jul-10
B25LJ8	PNLGW	GW	WATER	Y	X10-071	15-Jul-10
B25LJ9	PNLGW	GW	WATER	N	X10-071	15-Jul-10
B25LJ9	PNLGW	GW	WATER	N	X10-071	15-Jul-10
B25LJ9	PNLGW	GW	WATER	N	X10-071	15-Jul-10
B25LJ9	PNLGW	GW	WATER	N	X10-071	15-Jul-10
B25LK2	PNLGW	GW	WATER	Y	X10-071	15-Jul-10
B25LK2	PNLGW	GW	WATER	Y	X10-071	15-Jul-10
B25LK2	PNLGW	GW	WATER	Y	X10-071	15-Jul-10
B25LK2	PNLGW	GW	WATER	Y	X10-071	15-Jul-10
B25LK3	PNLGW	GW	WATER	N	X10-071	15-Jul-10
B25LK3	PNLGW	GW	WATER	N	X10-071	15-Jul-10
B25LK3	PNLGW	GW	WATER	N	X10-071	15-Jul-10
B25LK3	PNLGW	GW	WATER	N	X10-071	15-Jul-10
B25LK6	RIVERCOR	GW	WATER	Y		24-May-10
B25LK6	RIVERCOR	GW	WATER	Y		24-May-10
B25LK6	RIVERCOR	GW	WATER	Y		24-May-10
B25LK8	CENTPLAT	GW	WATER	N	F06-027	07-Jun-10
B25LK8	CENTPLAT	GW	WATER	N	F06-027	07-Jun-10
B25LK9	CENTPLAT	GW	WATER	N	F06-027	07-Jun-10
B25LK9	CENTPLAT	GW	WATER	N	F06-027	07-Jun-10
B25LN6	PNLGW	GW	WATER	Y	X10-075	07-Jul-10
B25LN7	PNLGW	GW	WATER	N	X10-075	07-Jul-10
B25LP0	PNLGW	GW	WATER	N	X10-075	09-Jun-10
B25LP1	PNLGW	GW	WATER	N	X10-075	09-Jun-10
B25LP1	PNLGW	GW	WATER	N	X10-075	09-Jun-10
B25LP3	PNLGW	GW	WATER	Y	X10-075	28-Jul-10
B25LP4	PNLGW	GW	WATER	N	X10-075	28-Jul-10
B25LP4	PNLGW	GW	WATER	N	X10-075	28-Jul-10
B25LP6	PNLGW	GW	WATER	Y	X10-076	28-Jul-10
B25LP7	PNLGW	GW	WATER	N	X10-076	28-Jul-10
B25LP7	PNLGW	GW	WATER	N	X10-076	28-Jul-10
B25LP8	PNLGW	GW	WATER	Y	X10-072	04-Jun-10
B25LP8	PNLGW	GW	WATER	Y	X10-072	04-Jun-10

		199-N-71	A4714	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-N-71	A4714	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-N-71	A4714	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-71	A4714	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-N-71	A4714	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-N-71	A4714	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-N-71	A4714	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-N-71	A4714	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-71	A4714	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-N-71	A4714	591-78-6	2-Hexanone	0.22	ug/L	U			
		199-N-71	A4714	75-15-0	Carbon	0.051	ug/L	U			
		199-N-74	A4717	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-N-74	A4717	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-N-74	A4717	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-N-74	A4717	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-74	A4717	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-N-74	A4717	7439-92-1	Lead	0.1	ug/L	U			Laboratory
		199-N-74	A4717	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-N-74	A4717	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
		199-N-74	A4717	7440-22-4	Silver	0.1	ug/L	U			Laboratory
		199-N-74	A4717	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-N-74	A4717	591-78-6	2-Hexanone	0.22	ug/L	U			
		199-N-74	A4717	75-15-0	Carbon	0.051	ug/L	U			
		199-N-81	A5443	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-N-81	A5443	7439-92-1	Lead	120	ug/L	U			ORIGINAL
		199-N-81	A5443	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-N-81	A5443	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-81	A5443	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-N-81	A5443	7439-92-1	Lead	0.231	ug/L	BD			Laboratory
		199-N-81	A5443	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-N-81	A5443	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-N-81	A5443	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-81	A5443	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-N-81	A5443	591-78-6	2-Hexanone	0.22	ug/L	U			
		199-N-81	A5443	75-15-0	Carbon	0.051	ug/L	U			
		699-73-61	A5327	7439-92-1	Lead	23	ug/L	U			Laboratory
		699-73-61	A5327	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-73-61	A5327	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-73-61	A5327	7439-92-1	Lead	23	ug/L	U			Laboratory
		699-73-61	A5327	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-73-61	A5327	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-73-61	A5327	591-78-6	2-Hexanone	0.22	ug/L	U			
		699-73-61	A5327	75-15-0	Carbon	0.051	ug/L	U			
		699-77-54	A5331	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-77-54	A5331	7439-92-1	Lead	23	ug/L	U			Laboratory
		699-77-54	A5331	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-77-54	A5331	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-77-54	A5331	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-77-54	A5331	7439-92-1	Lead	0.1	ug/L	U			Laboratory
		699-77-54	A5331	7439-92-1	Lead	23	ug/L	U			Laboratory
		699-77-54	A5331	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
		699-77-54	A5331	7440-22-4	Silver	0.147	ug/L	BC			Laboratory
		699-77-54	A5331	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-77-54	A5331	591-78-6	2-Hexanone	0.22	ug/L	U			
		699-77-54	A5331	75-15-0	Carbon	0.051	ug/L	U			
		699-87-55	A5346	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-87-55	A5346	7439-92-1	Lead	23	ug/L	U			Laboratory
		699-87-55	A5346	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-87-55	A5346	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-87-55	A5346	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-87-55	A5346	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-87-55	A5346	7439-92-1	Lead	23	ug/L	U			Laboratory
		699-87-55	A5346	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-87-55	A5346	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-87-55	A5346	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-87-55	A5346	591-78-6	2-Hexanone	0.22	ug/L	U			
		699-87-55	A5346	75-15-0	Carbon	0.051	ug/L	U			
		199-K-183	C7683	7439-92-1	Lead	10	ug/L	U			
		199-K-183	C7683	7439-97-6	Mercury	0.2	ug/L	U			
		199-K-183	C7683	7440-22-4	Silver	5	ug/L	U			
		199-D8-71	B2775	7439-92-1	Lead	1.3	ug/L	B			
		199-D8-71	B2775	7439-92-1	Lead	1.3	ug/L	U			
		199-D8-71	B2775	7439-97-6	Mercury	0.016	ug/L	U			
		199-D8-71	B2775	7440-22-4	Silver	0.04	ug/L	U			
		199-D8-71	B2775	7440-22-4	Silver	6	ug/L	U			
		199-D8-71	B2775	591-78-6	2-Hexanone	10	ug/L	U			
		199-D8-71	B2775	75-15-0	Carbon	5	ug/L	U			
		C7934	C7934	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		C7934	C7934	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		C7934	C7934	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		C7934	C7934	7440-22-4	Silver	5	ug/L	U			Laboratory
		C7934	C7934	7439-92-1	Lead	1.35	ug/L	BD			Laboratory
		C7934	C7934	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		C7934	C7934	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		C7934	C7934	7440-22-4	Silver	5	ug/L	U			Laboratory
		C7935	C7935	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		C7935	C7935	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		C7935	C7935	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		C7935	C7935	7440-22-4	Silver	5	ug/L	U			Laboratory
		C7935	C7935	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		C7935	C7935	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		C7935	C7935	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		C7935	C7935	7440-22-4	Silver	5	ug/L	U			Laboratory
		C7936	C7936	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		C7936	C7936	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		C7936	C7936	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		C7936	C7936	7440-22-4	Silver	5	ug/L	U			Laboratory
		C7936	C7936	7439-92-1	Lead	0.228	ug/L	BD			Laboratory
		C7936	C7936	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		C7936	C7936	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		C7936	C7936	7440-22-4	Silver	5	ug/L	U			Laboratory
		C7937	C7937	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		C7937	C7937	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		C7937	C7937	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		C7937	C7937	7440-22-4	Silver	5	ug/L	U			Laboratory
		C7937	C7937	7439-92-1	Lead	0.911	ug/L	BD			Laboratory
		C7937	C7937	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		C7937	C7937	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		C7937	C7937	7440-22-4	Silver	5	ug/L	U			Laboratory
		C7938	C7938	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		C7938	C7938	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		C7938	C7938	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		C7938	C7938	7440-22-4	Silver	5	ug/L	U			Laboratory
		C7938	C7938	7439-92-1	Lead	1.45	ug/L	BD			Laboratory
		C7938	C7938	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		C7938	C7938	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		C7938	C7938	7440-22-4	Silver	5	ug/L	U			Laboratory
		C7939	C7939	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		C7939	C7939	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		C7939	C7939	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		C7939	C7939	7440-22-4	Silver	5	ug/L	U			Laboratory
		C7939	C7939	7439-92-1	Lead	0.371	ug/L	BD			Laboratory
		C7939	C7939	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		C7939	C7939	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		C7939	C7939	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-K-187	C7687	7439-92-1	Lead	10	ug/L	U			
		199-K-187	C7687	7439-97-6	Mercury	0.2	ug/L	U			
		199-K-187	C7687	7440-22-4	Silver	5	ug/L	U			
		N116mArray-	C5255	7439-92-1	Lead	23	ug/L	U			Laboratory
		N116mArray-	C5255	7440-22-4	Silver	5	ug/L	U			Laboratory
		N116mArray-	C5256	7439-92-1	Lead	23	ug/L	U			Laboratory
		N116mArray-	C5256	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-W22-82	C3124	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-W22-82	C3124	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-W22-83	C3126	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-W22-83	C3126	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-W22-83	C3126	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W23-21	C3113	7440-22-4	Silver	7	ug/L	U	Y		Laboratory
		299-W23-21	C3113	7440-22-4	Silver	5	ug/L	U	Y		Laboratory
		299-W23-21	C3113	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W23-21	C3113	7440-22-4	Silver	5	ug/L	U			
		299-W23-21	C3113	7440-22-4	Silver	7	ug/L	U			
		299-W23-21	C3113	75-15-0	Carbon	1	ug/L	U			
		399-1-17A	A5028	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		399-1-17A	A5028	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory

B2SLP8	PNLGW	GW	WATER	Y	X10-072	04-Jun-10
B2SLP9	PNLGW	GW	WATER	N	X10-072	04-Jun-10
B2SLP9	PNLGW	GW	WATER	N	X10-072	04-Jun-10
B2SLP9	PNLGW	GW	WATER	N	X10-072	04-Jun-10
B2SLR1	PNLGW	GW	WATER	N	X10-072	04-Jun-10
B2SLR1	PNLGW	GW	WATER	N	X10-072	04-Jun-10
B2SLR2	PNLGW	GW	WATER	Y	X10-072	04-Jun-10
B2SLR2	PNLGW	GW	WATER	Y	X10-072	04-Jun-10
B2SLR2	PNLGW	GW	WATER	Y	X10-072	04-Jun-10
B2SLR3	PNLGW	GW	WATER	N	X10-072	04-Jun-10
B2SLR3	PNLGW	GW	WATER	N	X10-072	04-Jun-10
B2SLR3	PNLGW	GW	WATER	N	X10-072	04-Jun-10
B2SLR5	PNLGW	GW	WATER	N	X10-072	04-Jun-10
B2SLR5	PNLGW	GW	WATER	N	X10-072	04-Jun-10
B2SLR6	PNLGW	GW	WATER	Y	X10-072	04-Jun-10
B2SLR6	PNLGW	GW	WATER	Y	X10-072	04-Jun-10
B2SLR6	PNLGW	GW	WATER	Y	X10-072	04-Jun-10
B2SLR7	PNLGW	GW	WATER	N	X10-072	04-Jun-10
B2SLR7	PNLGW	GW	WATER	N	X10-072	04-Jun-10
B2SLR9	PNLGW	GW	WATER	N	X10-072	04-Jun-10
B2SLR9	PNLGW	GW	WATER	N	X10-072	04-Jun-10
B2SLT0	PNLGW	GW	WATER	Y	X10-072	04-Jun-10
B2SLT0	PNLGW	GW	WATER	Y	X10-072	04-Jun-10
B2SLT0	PNLGW	GW	WATER	Y	X10-072	04-Jun-10
B2SLT1	PNLGW	GW	WATER	N	X10-072	04-Jun-10
B2SLT1	PNLGW	GW	WATER	N	X10-072	04-Jun-10
B2SLT1	PNLGW	GW	WATER	N	X10-072	04-Jun-10
B2SLT3	PNLGW	GW	WATER	N	X10-072	04-Jun-10
B2SLT3	PNLGW	GW	WATER	N	X10-072	04-Jun-10
B2SLT4	PNLGW	GW	WATER	Y	X10-072	04-Jun-10
B2SLT4	PNLGW	GW	WATER	Y	X10-072	04-Jun-10
B2SLT4	PNLGW	GW	WATER	Y	X10-072	04-Jun-10
B2SLT5	PNLGW	GW	WATER	N	X10-072	04-Jun-10
B2SLT5	PNLGW	GW	WATER	N	X10-072	04-Jun-10
B2SLT5	PNLGW	GW	WATER	N	X10-072	04-Jun-10
B2SLT6	PNLGW	GW	WATER	N	X10-072	04-Jun-10
B2SLT6	PNLGW	GW	WATER	N	X10-072	04-Jun-10
B2SLT7	PNLGW	GW	WATER	N	X10-072	04-Jun-10
B2SLT7	PNLGW	GW	WATER	N	X10-072	04-Jun-10
B2SLT8	PNLGW	GW	WATER	Y	X10-072	04-Jun-10
B2SLT8	PNLGW	GW	WATER	Y	X10-072	04-Jun-10
B2SLT8	PNLGW	GW	WATER	Y	X10-072	04-Jun-10
B2SLT9	PNLGW	GW	WATER	N	X10-072	04-Jun-10
B2SLT9	PNLGW	GW	WATER	N	X10-072	04-Jun-10
B2SLT9	PNLGW	GW	WATER	N	X10-072	04-Jun-10
B2SLV5	PNLGW	GW	WATER	Y	X10-072	23-Jun-10
B2SLV5	PNLGW	GW	WATER	Y	X10-072	23-Jun-10
B2SLV5	PNLGW	GW	WATER	Y	X10-072	23-Jun-10
B2SLV6	PNLGW	GW	WATER	N	X10-072	23-Jun-10
B2SLV6	PNLGW	GW	WATER	N	X10-072	23-Jun-10
B2SLV6	PNLGW	GW	WATER	N	X10-072	23-Jun-10
B2SLV8	PNLGW	GW	WATER	N	X10-072	23-Jun-10
B2SLV8	PNLGW	GW	WATER	N	X10-072	23-Jun-10
B2SLV9	PNLGW	GW	WATER	Y	X10-072	06-Jun-10
B2SLV9	PNLGW	GW	WATER	Y	X10-072	06-Jun-10
B2SLV9	PNLGW	GW	WATER	Y	X10-072	06-Jun-10
B2SLW0	PNLGW	GW	WATER	N	X10-072	06-Jun-10
B2SLW0	PNLGW	GW	WATER	N	X10-072	06-Jun-10
B2SLW0	PNLGW	GW	WATER	N	X10-072	06-Jun-10
B2SLW1	PNLGW	GW	WATER	N	X10-072	06-Jun-10
B2SLW1	PNLGW	GW	WATER	N	X10-072	06-Jun-10
B2SLW6	PNLGW	GW	WATER	Y	X10-072	06-Jun-10
B2SLW6	PNLGW	GW	WATER	Y	X10-072	06-Jun-10
B2SLW6	PNLGW	GW	WATER	Y	X10-072	06-Jun-10
B2SLW7	PNLGW	GW	WATER	N	X10-072	06-Jun-10
B2SLW7	PNLGW	GW	WATER	N	X10-072	06-Jun-10
B2SLW7	PNLGW	GW	WATER	N	X10-072	06-Jun-10
B2SLW9	PNLGW	GW	WATER	N	X10-072	06-Jun-10
B2SLW9	PNLGW	GW	WATER	N	X10-072	06-Jun-10
B2SLX0	PNLGW	GW	WATER	Y	X10-072	06-Jun-10
B2SLX0	PNLGW	GW	WATER	Y	X10-072	06-Jun-10
B2SLX0	PNLGW	GW	WATER	Y	X10-072	06-Jun-10
B2SLX1	PNLGW	GW	WATER	N	X10-072	06-Jun-10
B2SLX1	PNLGW	GW	WATER	N	X10-072	06-Jun-10
B2SLX1	PNLGW	GW	WATER	N	X10-072	06-Jun-10
B2SLX3	PNLGW	GW	WATER	N	X10-072	06-Jun-10
B2SLX3	PNLGW	GW	WATER	N	X10-072	06-Jun-10
B2SLX4	PNLGW	GW	WATER	Y	X10-072	09-Jun-10
B2SLX4	PNLGW	GW	WATER	Y	X10-072	09-Jun-10
B2SLX4	PNLGW	GW	WATER	Y	X10-072	09-Jun-10
B2SLX5	PNLGW	GW	WATER	N	X10-072	09-Jun-10
B2SLX5	PNLGW	GW	WATER	N	X10-072	09-Jun-10
B2SLX5	PNLGW	GW	WATER	N	X10-072	09-Jun-10
B2SLX7	PNLGW	GW	WATER	N	X10-072	09-Jun-10
B2SLX7	PNLGW	GW	WATER	N	X10-072	09-Jun-10
B2SLX8	PNLGW	GW	WATER	Y	X10-072	06-Jun-10
B2SLX8	PNLGW	GW	WATER	Y	X10-072	06-Jun-10
B2SLX8	PNLGW	GW	WATER	Y	X10-072	06-Jun-10
B2SLX9	PNLGW	GW	WATER	N	X10-072	06-Jun-10
B2SLX9	PNLGW	GW	WATER	N	X10-072	06-Jun-10
B2SLX9	PNLGW	GW	WATER	N	X10-072	06-Jun-10
B2SLY1	PNLGW	GW	WATER	N	X10-072	06-Jun-10
B2SLY1	PNLGW	GW	WATER	N	X10-072	06-Jun-10
B2SLY2	PNLGW	GW	WATER	Y	X10-072	09-Jun-10
B2SLY2	PNLGW	GW	WATER	Y	X10-072	09-Jun-10
B2SLY2	PNLGW	GW	WATER	Y	X10-072	09-Jun-10
B2SLY3	PNLGW	GW	WATER	N	X10-072	09-Jun-10
B2SLY3	PNLGW	GW	WATER	N	X10-072	09-Jun-10
B2SLY5	PNLGW	GW	WATER	N	X10-072	09-Jun-10
B2SLY5	PNLGW	GW	WATER	N	X10-072	09-Jun-10
B2SLY6	PNLGW	GW	WATER	Y	X10-072	04-Jun-10
B2SLY6	PNLGW	GW	WATER	Y	X10-072	04-Jun-10
B2SLY6	PNLGW	GW	WATER	Y	X10-072	04-Jun-10
B2SLY7	PNLGW	GW	WATER	N	X10-072	04-Jun-10
B2SLY7	PNLGW	GW	WATER	N	X10-072	04-Jun-10
B2SLY7	PNLGW	GW	WATER	N	X10-072	04-Jun-10
B2SLY9	PNLGW	GW	WATER	N	X10-072	04-Jun-10
B2SLY9	PNLGW	GW	WATER	N	X10-072	04-Jun-10
B2SM00	PNLGW	GW	WATER	Y	X10-072	07-Jul-10
B2SM00	PNLGW	GW	WATER	Y	X10-072	07-Jul-10
B2SM01	PNLGW	GW	WATER	N	X10-072	07-Jul-10
B2SM01	PNLGW	GW	WATER	N	X10-072	07-Jul-10
B2SM04	PNLGW	GW	WATER	N	X10-072	07-Jul-10
B2SM04	PNLGW	GW	WATER	N	X10-072	07-Jul-10
B2SM05	PNLGW	GW	WATER	Y	X10-072	07-Jul-10
B2SM05	PNLGW	GW	WATER	Y	X10-072	07-Jul-10
B2SM06	PNLGW	GW	WATER	N	X10-072	07-Jul-10
B2SM06	PNLGW	GW	WATER	N	X10-072	07-Jul-10
B2SM09	PNLGW	GW	WATER	N	X10-072	07-Jul-10
B2SM09	PNLGW	GW	WATER	N	X10-072	07-Jul-10
B2SM10	PNLGW	GW	WATER	Y	X10-072	07-Jul-10
B2SM10	PNLGW	GW	WATER	Y	X10-072	07-Jul-10
B2SM11	PNLGW	GW	WATER	N	X10-072	07-Jul-10
B2SM11	PNLGW	GW	WATER	N	X10-072	07-Jul-10
B2SM14	PNLGW	GW	WATER	N	X10-072	07-Jul-10
B2SM14	PNLGW	GW	WATER	N	X10-072	07-Jul-10
B2SM15	PNLGW	GW	WATER	Y	X10-072	10-Jun-10
B2SM15	PNLGW	GW	WATER	Y	X10-072	10-Jun-10
B2SM15	PNLGW	GW	WATER	Y	X10-072	10-Jun-10
B2SM15	PNLGW	GW	WATER	Y	X10-072	10-Jun-10
B2SM15	PNLGW	GW	WATER	Y	X10-072	10-Jun-10
B2SM16	PNLGW	GW	WATER	N	X10-072	10-Jun-10
B2SM16	PNLGW	GW	WATER	N	X10-072	10-Jun-10
B2SM16	PNLGW	GW	WATER	N	X10-072	10-Jun-10
B2SM16	PNLGW	GW	WATER	N	X10-072	10-Jun-10
B2SM19	PNLGW	GW	WATER	N	X10-072	10-Jun-10
B2SM19	PNLGW	GW	WATER	N	X10-072	10-Jun-10
B2SM20	PNLGW	GW	WATER	Y	X10-072	10-Jun-10
B2SM20	PNLGW	GW	WATER	Y	X10-072	10-Jun-10
B2SM20	PNLGW	GW	WATER	Y	X10-072	10-Jun-10
B2SM20	PNLGW	GW	WATER	Y	X10-072	10-Jun-10
B2SM20	PNLGW	GW	WATER	Y	X10-072	10-Jun-10

399-1-17A	A5028	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
399-1-17A	A5028	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
399-1-17A	A5028	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
399-1-17A	A5028	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
399-1-17A	A5028	591-78-6	2-Hexanone	0.22	ug/L	U			
399-1-17A	A5028	75-15-0	Carbon	0.051	ug/L	U			
399-1-21A	A5414	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
399-1-21A	A5414	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
399-1-21A	A5414	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
399-1-21A	A5414	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
399-1-21A	A5414	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
399-1-21A	A5414	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
399-1-21A	A5414	591-78-6	2-Hexanone	0.22	ug/L	U			
399-1-21A	A5414	75-15-0	Carbon	0.051	ug/L	U			
399-1-6	A5039	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
399-1-6	A5039	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
399-1-6	A5039	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
399-1-6	A5039	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
399-1-6	A5039	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
399-1-6	A5039	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
399-1-6	A5039	591-78-6	2-Hexanone	0.22	ug/L	U			
399-1-6	A5039	75-15-0	Carbon	0.051	ug/L	U			
399-2-1	A5043	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
399-2-1	A5043	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
399-2-1	A5043	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
399-2-1	A5043	7439-92-1	Lead	0.1	ug/L	U			Laboratory
399-2-1	A5043	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
399-2-1	A5043	7440-22-4	Silver	0.1	ug/L	U			Laboratory
399-2-1	A5043	591-78-6	2-Hexanone	0.22	ug/L	U			
399-2-1	A5043	75-15-0	Carbon	0.051	ug/L	U			
399-2-2	A5044	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
399-2-2	A5044	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
399-2-2	A5044	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
399-2-2	A5044	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
399-2-2	A5044	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
399-2-2	A5044	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
399-2-2	A5044	591-78-6	2-Hexanone	0.22	ug/L	U			
399-2-2	A5044	75-15-0	Carbon	0.051	ug/L	U			
399-2-2	A5044	591-78-6	2-Hexanone	0.22	ug/L	U			
399-2-2	A5044	75-15-0	Carbon	0.051	ug/L	U			
399-2-2	A5044	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
399-2-2	A5044	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
399-2-2	A5044	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
399-2-2	A5044	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
399-2-2	A5044	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
399-2-2	A5044	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
399-3-12	A5048	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
399-3-12	A5048	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
399-3-12	A5048	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
399-3-12	A5048	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
399-3-12	A5048	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
399-3-12	A5048	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
399-3-12	A5048	591-78-6	2-Hexanone	0.22	ug/L	U			
399-3-12	A5048	75-15-0	Carbon	0.051	ug/L	U			
399-3-20	C5002	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
399-3-20	C5002	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
399-3-20	C5002	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
399-3-20	C5002	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
399-3-20	C5002	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
399-3-20	C5002	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
399-3-20	C5002	591-78-6	2-Hexanone	0.22	ug/L	U			
399-3-20	C5002	75-15-0	Carbon	0.051	ug/L	U	Q		/Associated
399-3-6	A5049	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
399-3-6	A5049	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
399-3-6	A5049	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
399-3-6	A5049	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
399-3-6	A5049	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
399-3-6	A5049	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
399-3-6	A5049	591-78-6	2-Hexanone	0.22	ug/L	U			
399-3-6	A5049	75-15-0	Carbon	0.051	ug/L	U	Q		/Associated
399-3-9	A5051	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
399-3-9	A5051	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
399-3-9	A5051	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
399-3-9	A5051	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
399-3-9	A5051	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
399-3-9	A5051	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
399-3-9	A5051	591-78-6	2-Hexanone	0.22	ug/L	U			
399-3-9	A5051	75-15-0	Carbon	0.051	ug/L	U	Q		/Associated
399-4-1	A5052	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
399-4-1	A5052	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
399-4-1	A5052	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
399-4-1	A5052	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
399-4-1	A5052	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
399-4-1	A5052	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
399-4-1	A5052	591-78-6	2-Hexanone	0.22	ug/L	U			
399-4-1	A5052	75-15-0	Carbon	0.051	ug/L	U			
399-4-12	A8089	7439-92-1	Lead	0.363	ug/L	BD			Laboratory
399-4-12	A8089	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
399-4-12	A8089	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
399-4-12	A8089	7439-92-1	Lead	0.687	ug/L	B			Laboratory
399-4-12	A8089	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
399-4-12	A8089	7440-22-4	Silver	0.1	ug/L	U			Laboratory
399-4-12	A8089	591-78-6	2-Hexanone	0.22	ug/L	U			
399-4-12	A8089	75-15-0	Carbon	0.051	ug/L	U	Q		/Associated
399-4-14	C5707	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
399-4-14	C5707	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
399-4-14	C5707	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
399-4-14	C5707	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
399-4-14	C5707	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
399-4-14	C5707	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
399-4-14	C5707	591-78-6	2-Hexanone	0.22	ug/L	U			
399-4-14	C5707	75-15-0	Carbon	0.051	ug/L	U			
399-4-9	A5056	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
399-4-9	A5056	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
399-4-9	A5056	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
399-4-9	A5056	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
399-4-9	A5056	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
399-4-9	A5056	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
399-4-9	A5056	591-78-6	2-Hexanone	0.22	ug/L	U			
399-4-9	A5056	75-15-0	Carbon	0.051	ug/L	U			
499-50-7	A8098	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
499-50-7	A8098	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
499-50-7	A8098	7439-92-1	Lead	0.24	ug/L	BD			Laboratory
499-50-7	A8098	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
499-50-7	A8098	591-78-6	2-Hexanone	0.22	ug/L	U			
499-50-7	A8098	75-15-0	Carbon	0.051	ug/L	U			
499-50-8	A8099	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
499-50-8	A8099	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
499-50-8	A8099	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
499-50-8	A8099	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
499-50-8	A8099	591-78-6	2-Hexanone	0.22	ug/L	U			
499-50-8	A8099	75-15-0	Carbon	0.051	ug/L	U			
499-51-8I	A8114	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
499-51-8I	A8114	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
499-51-8I	A8114	7439-92-1	Lead	0.886	ug/L	BD			Laboratory
499-51-8I	A8114	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
499-51-8I	A8114	591-78-6	2-Hexanone	0.22	ug/L	U			
499-51-8I	A8114	75-15-0	Carbon	0.051	ug/L	U			
699-1-18	A8120	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
699-1-18	A8120	7439-92-1	Lead	31	ug/L	B			Laboratory
699-1-18	A8120	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
699-1-18	A8120	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
699-1-18	A8120	7440-22-4	Silver	5	ug/L	U			Laboratory
699-1-18	A8120	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
699-1-18	A8120	7439-92-1	Lead	23	ug/L	U			Laboratory
699-1-18	A8120	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
699-1-18	A8120	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
699-1-18	A8120	7440-22-4	Silver	5	ug/L	U			Laboratory
699-1-18	A8120	591-78-6	2-Hexanone	0.22	ug/L	U			
699-1-18	A8120	75-15-0	Carbon	0.11	ug/L	J			
699-12-4D	A8252	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
699-12-4D	A8252	7439-92-1	Lead	23	ug/L	U			Laboratory
699-12-4D	A8252	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
699-12-4D	A8252	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
699-12-4D	A8252	7440-22-4	Silver	5	ug/L	U			Laboratory

B25M21	PNLGW	GW	WATER	N	X10-072	10-Jun-10			699-12-4D	A8252	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25M21	PNLGW	GW	WATER	N	X10-072	10-Jun-10			699-12-4D	A8252	7439-92-1	Lead	23	ug/L	U			Laboratory
B25M21	PNLGW	GW	WATER	N	X10-072	10-Jun-10			699-12-4D	A8252	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25M21	PNLGW	GW	WATER	N	X10-072	10-Jun-10			699-12-4D	A8252	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25M21	PNLGW	GW	WATER	N	X10-072	10-Jun-10			699-12-4D	A8252	7440-22-4	Silver	5	ug/L	U			Laboratory
B25M23	PNLGW	GW	WATER	N	X10-072	10-Jun-10			699-12-4D	A8252	591-78-6	2-Hexanone	0.22	ug/L	U			
B25M23	PNLGW	GW	WATER	N	X10-072	10-Jun-10			699-12-4D	A8252	75-15-0	Carbon	0.051	ug/L	U			
B25M24	PNLGW	GW	WATER	Y	X10-072	23-Jun-10			699-13-1A	A8260	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25M24	PNLGW	GW	WATER	Y	X10-072	23-Jun-10			699-13-1A	A8260	7439-92-1	Lead	23	ug/L	U			Laboratory
B25M24	PNLGW	GW	WATER	Y	X10-072	23-Jun-10			699-13-1A	A8260	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25M24	PNLGW	GW	WATER	Y	X10-072	23-Jun-10			699-13-1A	A8260	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25M24	PNLGW	GW	WATER	Y	X10-072	23-Jun-10			699-13-1A	A8260	7440-22-4	Silver	5	ug/L	U			Laboratory
B25M25	PNLGW	GW	WATER	N	X10-072	23-Jun-10			699-13-1A	A8260	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25M25	PNLGW	GW	WATER	N	X10-072	23-Jun-10			699-13-1A	A8260	7439-92-1	Lead	23	ug/L	U			Laboratory
B25M25	PNLGW	GW	WATER	N	X10-072	23-Jun-10			699-13-1A	A8260	7439-97-6	Mercury	0.1	ug/L	UD	RH	R	Analyzed
B25M25	PNLGW	GW	WATER	N	X10-072	23-Jun-10			699-13-1A	A8260	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25M25	PNLGW	GW	WATER	N	X10-072	23-Jun-10			699-13-1A	A8260	7440-22-4	Silver	5	ug/L	U			Laboratory
B25M28	PNLGW	GW	WATER	N	X10-072	23-Jun-10			699-13-1A	A8260	591-78-6	2-Hexanone	0.22	ug/L	U			
B25M28	PNLGW	GW	WATER	N	X10-072	23-Jun-10			699-13-1A	A8260	75-15-0	Carbon	0.051	ug/L	U			
B25M29	PNLGW	GW	WATER	Y	X10-072	10-Jun-10			699-13-1E	C3798	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25M29	PNLGW	GW	WATER	Y	X10-072	10-Jun-10			699-13-1E	C3798	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25M29	PNLGW	GW	WATER	Y	X10-072	10-Jun-10			699-13-1E	C3798	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25M30	PNLGW	GW	WATER	N	X10-072	10-Jun-10			699-13-1E	C3798	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25M30	PNLGW	GW	WATER	N	X10-072	10-Jun-10			699-13-1E	C3798	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25M30	PNLGW	GW	WATER	N	X10-072	10-Jun-10			699-13-1E	C3798	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25M33	PNLGW	GW	WATER	N	X10-072	10-Jun-10			699-13-1E	C3798	591-78-6	2-Hexanone	0.22	ug/L	U			
B25M33	PNLGW	GW	WATER	N	X10-072	10-Jun-10			699-13-1E	C3798	75-15-0	Carbon	0.051	ug/L	U			
B25M34	PNLGW	GW	WATER	Y	X10-072	10-Jun-10			699-13-2D	C3254	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25M34	PNLGW	GW	WATER	Y	X10-072	10-Jun-10			699-13-2D	C3254	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25M34	PNLGW	GW	WATER	Y	X10-072	10-Jun-10			699-13-2D	C3254	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25M35	PNLGW	GW	WATER	N	X10-072	10-Jun-10			699-13-2D	C3254	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25M35	PNLGW	GW	WATER	N	X10-072	10-Jun-10			699-13-2D	C3254	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25M35	PNLGW	GW	WATER	N	X10-072	10-Jun-10			699-13-2D	C3254	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25M38	PNLGW	GW	WATER	N	X10-072	10-Jun-10			699-13-2D	C3254	591-78-6	2-Hexanone	0.22	ug/L	U			
B25M38	PNLGW	GW	WATER	N	X10-072	10-Jun-10			699-13-2D	C3254	75-15-0	Carbon	0.051	ug/L	U			
B25M39	PNLGW	GW	WATER	Y	X10-072	10-Jun-10			699-13-3A	B2540	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25M39	PNLGW	GW	WATER	Y	X10-072	10-Jun-10			699-13-3A	B2540	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25M39	PNLGW	GW	WATER	Y	X10-072	10-Jun-10			699-13-3A	B2540	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25M40	PNLGW	GW	WATER	N	X10-072	10-Jun-10			699-13-3A	B2540	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25M40	PNLGW	GW	WATER	N	X10-072	10-Jun-10			699-13-3A	B2540	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25M40	PNLGW	GW	WATER	N	X10-072	10-Jun-10			699-13-3A	B2540	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25M43	PNLGW	GW	WATER	N	X10-072	10-Jun-10			699-13-3A	B2540	591-78-6	2-Hexanone	0.22	ug/L	U			
B25M43	PNLGW	GW	WATER	N	X10-072	10-Jun-10			699-13-3A	B2540	75-15-0	Carbon	0.051	ug/L	U			
B25M44	PNLGW	GW	WATER	Y	X10-072	10-Jun-10			699-15-15B	A8318	7439-92-1	Lead	0.1	ug/L	U			Laboratory
B25M44	PNLGW	GW	WATER	Y	X10-072	10-Jun-10			699-15-15B	A8318	7439-92-1	Lead	23	ug/L	U			Laboratory
B25M44	PNLGW	GW	WATER	Y	X10-072	10-Jun-10			699-15-15B	A8318	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
B25M44	PNLGW	GW	WATER	Y	X10-072	10-Jun-10			699-15-15B	A8318	7440-22-4	Silver	0.1	ug/L	U			Laboratory
B25M44	PNLGW	GW	WATER	Y	X10-072	10-Jun-10			699-15-15B	A8318	7440-22-4	Silver	5	ug/L	U			Laboratory
B25M45	PNLGW	GW	WATER	N	X10-072	10-Jun-10			699-15-15B	A8318	7439-92-1	Lead	0.467	ug/L	BD			Laboratory
B25M45	PNLGW	GW	WATER	N	X10-072	10-Jun-10			699-15-15B	A8318	7439-92-1	Lead	30	ug/L	B	Y		Laboratory
B25M45	PNLGW	GW	WATER	N	X10-072	10-Jun-10			699-15-15B	A8318	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25M45	PNLGW	GW	WATER	N	X10-072	10-Jun-10			699-15-15B	A8318	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25M45	PNLGW	GW	WATER	N	X10-072	10-Jun-10			699-15-15B	A8318	7440-22-4	Silver	5	ug/L	U			Laboratory
B25M48	PNLGW	GW	WATER	N	X10-072	10-Jun-10			699-15-15B	A8318	591-78-6	2-Hexanone	0.22	ug/L	U			
B25M48	PNLGW	GW	WATER	N	X10-072	10-Jun-10			699-15-15B	A8318	75-15-0	Carbon	0.051	ug/L	U			
B25M49	PNLGW	GW	WATER	Y	X10-072	10-Jun-10			699-20-E5A	A8428	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25M49	PNLGW	GW	WATER	Y	X10-072	10-Jun-10			699-20-E5A	A8428	7439-92-1	Lead	29	ug/L	B	Y		Laboratory
B25M49	PNLGW	GW	WATER	Y	X10-072	10-Jun-10			699-20-E5A	A8428	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25M49	PNLGW	GW	WATER	Y	X10-072	10-Jun-10			699-20-E5A	A8428	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25M49	PNLGW	GW	WATER	Y	X10-072	10-Jun-10			699-20-E5A	A8428	7440-22-4	Silver	5	ug/L	U			Laboratory
B25M50	PNLGW	GW	WATER	N	X10-072	10-Jun-10			699-20-E5A	A8428	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25M50	PNLGW	GW	WATER	N	X10-072	10-Jun-10			699-20-E5A	A8428	7439-92-1	Lead	23	ug/L	U			Laboratory
B25M50	PNLGW	GW	WATER	N	X10-072	10-Jun-10			699-20-E5A	A8428	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25M50	PNLGW	GW	WATER	N	X10-072	10-Jun-10			699-20-E5A	A8428	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25M50	PNLGW	GW	WATER	N	X10-072	10-Jun-10			699-20-E5A	A8428	7440-22-4	Silver	5	ug/L	U			Laboratory
B25M53	PNLGW	GW	WATER	N	X10-072	10-Jun-10			699-20-E5A	A8428	591-78-6	2-Hexanone	0.22	ug/L	U			
B25M53	PNLGW	GW	WATER	N	X10-072	10-Jun-10			699-20-E5A	A8428	75-15-0	Carbon	0.051	ug/L	U			
B25M54	PNLGW	GW	WATER	Y	X10-072	29-Aug-10			699-51B-E2B	A9199	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25M54	PNLGW	GW	WATER	Y	X10-072	29-Aug-10			699-51B-E2B	A9199	7439-92-1	Lead	42	ug/L	U			Laboratory
B25M54	PNLGW	GW	WATER	Y	X10-072	29-Aug-10			699-51B-E2B	A9199	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25M54	PNLGW	GW	WATER	Y	X10-072	29-Aug-10			699-51B-E2B	A9199	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25M54	PNLGW	GW	WATER	Y	X10-072	29-Aug-10			699-51B-E2B	A9199	7440-22-4	Silver	7	ug/L	U			Laboratory
B25M55	PNLGW	GW	WATER	N	X10-072	29-Aug-10			699-51B-E2B	A9199	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25M55	PNLGW	GW	WATER	N	X10-072	29-Aug-10			699-51B-E2B	A9199	7439-92-1	Lead	42	ug/L	U			Laboratory
B25M55	PNLGW	GW	WATER	N	X10-072	29-Aug-10			699-51B-E2B	A9199	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25M55	PNLGW	GW	WATER	N	X10-072	29-Aug-10			699-51B-E2B	A9199	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25M55	PNLGW	GW	WATER	N	X10-072	29-Aug-10			699-51B-E2B	A9199	7440-22-4	Silver	7	ug/L	U			Laboratory
B25M58	PNLGW	GW	WATER	N	X10-072	26-Aug-10			699-51B-E2B	A9199	591-78-6	2-Hexanone	0.22	ug/L	U			
B25M58	PNLGW	GW	WATER	N	X10-072	26-Aug-10			699-51B-E2B	A9199	75-15-0	Carbon	0.051	ug/L	U			
B25M59	PNLGW	GW	WATER	Y	X10-072	23-Jun-10			699-51G-11	A5369	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25M59	PNLGW	GW	WATER	Y	X10-072	23-Jun-10			699-51G-11	A5369	7439-92-1	Lead	23	ug/L	U			Laboratory
B25M59	PNLGW	GW	WATER	Y	X10-072	23-Jun-10			699-51G-11	A5369	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25M59	PNLGW	GW	WATER	Y	X10-072	23-Jun-10			699-51G-11	A5369	7440-22-4	Silver	5	ug/L	U			Laboratory
B25M60	PNLGW	GW	WATER	N	X10-072	23-Jun-10			699-51G-11	A5369	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25M60	PNLGW	GW	WATER	N	X10-072	23-Jun-10			699-51G-11	A5369	7439-92-1	Lead	23	ug/L	U			Laboratory
B25M60	PNLGW	GW	WATER	N	X10-072	23-Jun-10			699-51G-11	A5369	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25M60	PNLGW	GW	WATER	N	X10-072	23-Jun-10			699-51G-11	A5369	7440-22-4	Silver	5	ug/L	U			Laboratory
B25M63	PNLGW	GW	WATER	N	X10-072	23-Jun-10			699-51G-11	A5369	591-78-6	2-Hexanone	0.22	ug/L	U			
B25M63	PNLGW	GW	WATER	N	X10-072	23-Jun-10			699-51G-11	A5369	75-15-0	Carbon	0.051	ug/L	U			
B25M64	PNLGW	GW	WATER	Y	X10-072	10-Jun-10			699-52B-E0	A9206	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25M64	PNLGW	GW	WATER	Y	X10-072	10-Jun-10			699-52B-E0	A9206	7439-92-1	Lead	23	ug/L	U			Laboratory
B25M64	PNLGW	GW	WATER	Y	X10-072	10-Jun-10			699-52B-E0	A9206	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25M64	PNLGW	GW	WATER	Y	X10-072	10-Jun-10			699-52B-E0	A9206	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25M64	PNLGW	GW	WATER	Y	X10-072	10-Jun-10			699-52B-E0	A9206	7440-22-4	Silver	5	ug/L	U			Laboratory
B25M65	PNLGW	GW	WATER	N	X10-072	10-Jun-10			699-52B-E0	A9206	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25M65	PNLGW	GW	WATER	N	X10-072	10-Jun-10			699-52B-E0	A9206	7439-92-1	Lead	23	ug/L	U			Laboratory
B25M65	PNLGW	GW	WATER	N	X10-072	10-Jun-10			699-52B-E0	A9206	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25M65	PNLGW	GW	WATER	N	X10-072	10-Jun-10			699-52B-E0	A9206	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25M65	PNLGW	GW	WATER	N	X10-072	10-Jun-10			699-52B-E0	A9206	7440-22-4	Silver	5	ug/L	U			Laboratory
B25M68	PNLGW	GW	WATER	N	X10-072	10-Jun-10			699-52B-E0	A9206	591-78-6	2-Hexanone	0.22	ug/L	U			
B25M68	PNLGW	GW	WATER	N	X10-072	10-Jun-10			699-52B-E0	A9206	75-15-0	Carbon	0.051	ug/L	U			
B25M69	PNLGW	GW	WATER	Y	X10-072	10-Jun-10			699-53-E12	A5374	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25M69	PNLGW	GW	WATER	Y	X10-072	10-Jun-10			699-53-E12	A5374	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25M69	PNLGW	GW	WATER	Y	X10-072	10-Jun-10			699-53-E12	A5374	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25M70	PNLGW	GW	WATER	N	X10-072	10-Jun-10			699-53-E12	A5374	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25M70	PNLGW	GW	WATER	N	X10-072	10-Jun-10			699-53-E12	A5374	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25M70	PNLGW	GW	WATER	N	X10-072	10-Jun-10			699-53-E12	A5374	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25M73	PNLGW	GW	WATER	N	X10-072	10-Jun-10			699-53-E12	A5374	591-78-6	2-Hexanone	0.22	ug/L	U			
B25M73	PNLGW	GW	WATER	N	X10-072	10-Jun-10			699-53-E12	A5374	75-15-0	Carbon	0.051	ug/L	U			
B25M74	PNLGW	GW	WATER	Y	X10-072	14-Jun-10			699-56-E4A	A9152	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25M74	PNLGW	GW	WATER	Y	X10-072	14-Jun-10			699-56-E4A	A9152	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25M74	PNLGW	GW	WATER	Y	X10-072	14-Jun-10			699-56-E4A	A9152	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25M75	PNLGW	GW	WATER	N	X10-072	14-Jun-10			699-56-E4A	A9152	7439-92-1	Lead	0.423	ug/L	BD			Laboratory
B25M75	PNLGW	GW	WATER	N	X10-072	14-Jun-10			699-56-E4A	A9152	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25M75	PNLGW	GW	WATER	N	X10-072	14-Jun-10			699-56-E4A	A9152	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25M78	PNLGW	GW	WATER	N	X10-072	10-Jun-10			699-58-19	A5408	591-78-6	2-Hexanone	0.22	ug/L	U			
B25M78	PNLGW	GW	WATER	N	X10-072	10-Jun-10			699-58-19	A5408	75-15-0	Carbon	0.051	ug/L	U			
B25M79	PNLGW	GW	WATER	Y	X10-072	10-Jun-10			699-58-19	A5408	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25M79	PNLGW	GW	WATER	Y	X10-072	10-Jun-10			699-58-19	A5408	7439-92-1	Lead	23	ug/L	U			Laboratory
B25M79	PNLGW	GW	WATER	Y	X10-072	10-Jun-10			699-58-19	A5408	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25M79	PNLGW	GW	WATER	Y	X10-072	10-Jun-10			699-58-19	A5408	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25M79	PNLGW	GW	WATER	Y	X10-072	10-Jun-10			699-58-19	A5408	7440-22-4	Silver	5	ug/L	U			Laboratory
B25M80	PNLGW	GW	WATER	N	X10-072	10-Jun-10			699-58-19	A5408	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25M80	PNLGW	GW	WATER	N	X10-072	10-Jun-10			699-58-19	A5408	7439-92-1	Lead	23	ug/L	U			Laboratory
B25M80	PNLGW	GW	WATER	N	X10-072	10-Jun-10			699-58-19	A5408	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25M80	PNLGW	GW	WATER	N	X10-072	10-Jun-10			699-58-19	A5408	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25M80	PNLGW	GW	WATER	N	X10-072	10-Jun-10			699-58-19	A5408	7440-22-4	Silver	5	ug/L	U			Laboratory
B25M83	PNLGW	GW	WATER	N	X10-072	14-Jun-10			699-56-E4A	A9152	591-78-6	2-Hexanone	0.22	ug/L	U			
B25M83	PNLGW	GW	WATER	N	X10-072	14-Jun-10			699-56-E4A	A9152	75-15-0	Carbon	0.051	ug/L	U			
B25M84	PNLGW	GW	WATER	Y	X10-072	04-Jun-10			399-1-10A	A5411	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25M84	PNLGW	GW	WATER	Y	X10-072	04-Jun-10			399-1-10A	A5411	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25M84	PNLGW	GW	WATER	Y	X10-072	04-Jun-10			399-1-10A	A5411	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25M85	PNLGW	GW	WATER	N	X10-072	04-Jun-10			399-1-10A	A5411	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25M85	PNLGW	GW	WATER	N	X10-072	04-Jun-10			399-1-10A	A5411	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25M85	PNLGW	GW	WATER	N	X10-072	04-Jun-10			399-1-10A	A5411	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25M87	PNLGW	GW	WATER	N	X10-072	04-Jun-10			399-1-10A	A5411	591-78-6	2-Hexanone	0.22	ug/L	U			
B25M87	PNLGW	GW	WATER	N	X10-072	04-Jun-10			399-1-10A	A5411	75-15-0	Carbon	0.051	ug/L	U			
B25M88	PNLGW	GW	WATER	Y	X10-072	06-Jun-10			399-1-12	A5021	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25M88	PNLGW	GW	WATER	Y	X10-072	06-Jun-10			399-1-12	A5021	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25M88	PNLGW	GW	WATER	Y	X10-072	06-Jun-10			399-1-12	A5021	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25M89	PNLGW	GW	WATER	N	X10-072	06-Jun-10			399-1-12	A5021	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25M89	PNLGW	GW	WATER	N	X10-072	06-Jun-10			399-1-12	A5021	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25M89	PNLGW	GW	WATER	N	X10-072	06-Jun-10			399-1-12	A5021	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25M91	PNLGW	GW	WATER	N	X10-072	06-Jun-10			399-1-12	A5021	591-78-6	2-Hexanone	0.22	ug/L	U			
B25M91	PNLGW	GW	WATER	N	X10-072	06-Jun-10			399-1-12	A5021	75-15-0	Carbon	0.051	ug/L	U	Q		/Associated

B25MB9	PNLGW	GW	WATER	N	I10-032	13-Jun-10											
B25MB9	PNLGW	GW	WATER	N	I10-032	13-Jun-10											
B25MC1	PNLGW	GW	WATER	Y	I10-032	11-Jun-10											
B25MC2	PNLGW	GW	WATER	Y	I10-032	13-Jun-10											
B25MC2	PNLGW	GW	WATER	Y	I10-032	13-Jun-10											
B25MC6	PNLGW	GW	WATER	N	I10-032	11-Jun-10											
B25MD0	PNLGW	GW	WATER	Y	I10-032	11-Jun-10											
B25MD1	PNLGW	GW	WATER	N	I10-032	11-Jun-10											
B25MD2	PNLGW	GW	WATER	Y	I10-032	22-Sep-10											
B25MD4	PNLGW	GW	WATER	Y	I10-032	26-Jul-10											
B25MD5	PNLGW	GW	WATER	N	I10-032	26-Jul-10											
B25MD6	PNLGW	GW	WATER	Y	I10-032	26-Jul-10											
B25MD7	PNLGW	GW	WATER	N	I10-032	26-Jul-10											
B25MF1	PNLGW	GW	WATER	Y	I10-032	16-Jun-10											
B25MF2	PNLGW	GW	WATER	N	I10-032	16-Jun-10											
B25MF5	PNLGW	GW	WATER	Y	I10-032	16-Jun-10											
B25MF6	PNLGW	GW	WATER	N	I10-032	16-Jun-10											
B25MF9	PNLGW	GW	WATER	Y	I10-032	16-Jun-10											
B25MF9	PNLGW	GW	WATER	Y	I10-032	16-Jun-10											
B25MH0	PNLGW	GW	WATER	N	I10-032	16-Jun-10											
B25MH0	PNLGW	GW	WATER	N	I10-032	16-Jun-10											
B25MH3	PNLGW	GW	WATER	Y	I10-032	11-Jun-10											
B25MH3	PNLGW	GW	WATER	Y	I10-032	11-Jun-10											
B25MH3	PNLGW	GW	WATER	Y	I10-032	11-Jun-10											
B25MH4	PNLGW	GW	WATER	N	I10-032	11-Jun-10											
B25MH4	PNLGW	GW	WATER	N	I10-032	11-Jun-10											
B25MH4	PNLGW	GW	WATER	N	I10-032	11-Jun-10											
B25MH5	PNLGW	GW	WATER	Y	I10-032	11-Jun-10											
B25MH5	PNLGW	GW	WATER	Y	I10-032	11-Jun-10											
B25MH6	PNLGW	GW	WATER	N	I10-032	11-Jun-10											
B25MH6	PNLGW	GW	WATER	N	I10-032	11-Jun-10											
B25MH9	PNLGW	GW	WATER	Y	I10-032	28-Jul-10											
B25MJ0	PNLGW	GW	WATER	N	I10-032	28-Jul-10											
B25MJ2	PNLGW	GW	WATER	Y	I10-032	26-Jul-10											
B25MJ3	PNLGW	GW	WATER	N	I10-032	26-Jul-10											
B25MJ5	PNLGW	GW	WATER	Y	I10-032	28-Jul-10											
B25MJ6	PNLGW	GW	WATER	N	I10-032	28-Jul-10											
B25MJ8	PNLGW	GW	WATER	Y	I10-032	28-Jul-10											
B25MJ9	PNLGW	GW	WATER	N	I10-032	28-Jul-10											
B25MK5	PNLGW	GW	WATER	Y	I10-032	22-Sep-10											
B25MK6	PNLGW	GW	WATER	N	I10-032	22-Sep-10											
B25MK7	PNLGW	GW	WATER	N	I10-032	22-Sep-10											
B25ML1	PNLGW	GW	WATER	Y	I10-032	26-Jul-10											
B25ML2	PNLGW	GW	WATER	N	I10-032	26-Jul-10											
B25ML3	PNLGW	GW	WATER	Y	I10-032	26-Jul-10											
B25ML4	PNLGW	GW	WATER	N	I10-032	26-Jul-10											
B25ML7	PNLGW	GW	WATER	Y	I10-032	16-Jun-10											
B25ML8	PNLGW	GW	WATER	N	I10-032	16-Jun-10											
B25MM0	PNLGW	GW	WATER	Y	I10-032	16-Jun-10											
B25MM1	PNLGW	GW	WATER	N	I10-032	16-Jun-10											
B25MM3	PNLGW	GW	WATER	Y	I10-032	16-Jun-10											
B25MM4	PNLGW	GW	WATER	N	I10-032	16-Jun-10											
B25MM6	PNLGW	GW	WATER	Y	I10-032	15-Jun-10											
B25MM7	PNLGW	GW	WATER	N	I10-032	15-Jun-10											
B25MM8	PNLGW	GW	WATER	Y	I10-032	15-Jun-10											
B25MM9	PNLGW	GW	WATER	N	I10-032	15-Jun-10											
B25MN1	PNLGW	GW	WATER	Y	I10-032	28-Jul-10											
B25MN2	PNLGW	GW	WATER	N	I10-032	28-Jul-10											
B25MN4	PNLGW	GW	WATER	Y	I10-032	13-Aug-10											
B25MN5	PNLGW	GW	WATER	N	I10-032	13-Aug-10											
B25MP0	PNLGW	GW	WATER	Y	I10-032	15-Jun-10											
B25MP1	PNLGW	GW	WATER	N	I10-032	15-Jun-10											
B25MP4	PNLGW	GW	WATER	Y	I10-032	15-Jun-10											
B25MP5	PNLGW	GW	WATER	N	I10-032	15-Jun-10											
B25MP5	PNLGW	GW	WATER	N	I10-032	15-Jun-10											
B25MP7	PNLGW	GW	WATER	Y	I10-032	15-Jun-10											
B25MP8	PNLGW	GW	WATER	N	I10-032	15-Jun-10											
B25MP8	PNLGW	GW	WATER	N	I10-032	15-Jun-10											
B25MR3	PNLGW	GW	WATER	Y	I10-032	26-Jul-10											
B25MR4	PNLGW	GW	WATER	N	I10-032	26-Jul-10											
B25MR9	PNLGW	GW	WATER	Y	I10-032	11-Jun-10											
B25MR9	PNLGW	GW	WATER	Y	I10-032	11-Jun-10											
B25MR9	PNLGW	GW	WATER	Y	I10-032	11-Jun-10											
B25MT0	PNLGW	GW	WATER	N	I10-032	11-Jun-10											
B25MT0	PNLGW	GW	WATER	N	I10-032	11-Jun-10											
B25MT0	PNLGW	GW	WATER	N	I10-032	11-Jun-10											
B25MT1	PNLGW	GW	WATER	Y	I10-032	11-Jun-10											
B25MT1	PNLGW	GW	WATER	Y	I10-032	11-Jun-10											
B25MT2	PNLGW	GW	WATER	N	I10-032	11-Jun-10											
B25MT2	PNLGW	GW	WATER	N	I10-032	11-Jun-10											
B25MT4	PNLGW	GW	WATER	Y	I10-032	16-Jun-10											
B25MT5	PNLGW	GW	WATER	N	I10-032	16-Jun-10											
B25MT7	PNLGW	GW	WATER	Y	I10-032	16-Jun-10											
B25MT8	PNLGW	GW	WATER	N	I10-032	16-Jun-10											
B25MV0	PNLGW	GW	WATER	Y	I10-032	16-Jun-10											
B25MV1	PNLGW	GW	WATER	N	I10-032	16-Jun-10											
B25MV3	PNLGW	GW	WATER	Y	I10-032	16-Jun-10											
B25MV4	PNLGW	GW	WATER	N	I10-032	16-Jun-10											
B25MV6	PNLGW	GW	WATER	Y	I10-032	16-Jun-10											
B25MV7	PNLGW	GW	WATER	N	I10-032	16-Jun-10											
B25MV9	PNLGW	GW	WATER	Y	I10-032	16-Jun-10											
B25MW0	PNLGW	GW	WATER	N	I10-032	16-Jun-10											
B25MW5	PNLGW	GW	WATER	Y	I10-032	12-Aug-10											
B25MW6	PNLGW	GW	WATER	N	I10-032	12-Aug-10											
B25MW8	PNLGW	GW	WATER	Y	I10-032	11-Jun-10											
B25MW8	PNLGW	GW	WATER	Y	I10-032	11-Jun-10											
B25MW9	PNLGW	GW	WATER	N	I10-032	11-Jun-10											
B25MW9	PNLGW	GW	WATER	N	I10-032	11-Jun-10											
B25MX3	PNLGW	GW	WATER	Y	I10-032	16-Jun-10											
B25MX4	PNLGW	GW	WATER	N	I10-032	16-Jun-10											
B25MX6	PNLGW	GW	WATER	Y	I10-032	26-Jul-10											
B25MX7	PNLGW	GW	WATER	N	I10-032	26-Jul-10											
B25MY0	PNLGW	GW	WATER	Y	I10-032	16-Jun-10											
B25MY1	PNLGW	GW	WATER	N	I10-032	16-Jun-10											
B25MY4	PNLGW	GW	WATER	Y	I10-032	15-Jun-10											
B25MY5	PNLGW	GW	WATER	N	I10-032	15-Jun-10											
B25MY5	PNLGW	GW	WATER	N	I10-032	15-Jun-10											
B25MY7	PNLGW	GW	WATER	Y	I10-032	15-Jun-10											
B25MY8	PNLGW	GW	WATER	N	I10-032	15-Jun-10											
B25MY8	PNLGW	GW	WATER	N	I10-032	15-Jun-10											
B25N00	PNLGW	GW	WATER	Y	I10-032	15-Jun-10											
B25N01	PNLGW	GW	WATER	N	I10-032	15-Jun-10											
B25N01	PNLGW	GW	WATER	N	I10-032	15-Jun-10											
B25N03	PNLGW	GW	WATER	Y	I10-032	16-Jun-10											
B25N04	PNLGW	GW	WATER	N	I10-032	16-Jun-10											
B25N06	PNLGW	GW	WATER	Y	I10-032	11-Jun-10											
B25N06	PNLGW	GW	WATER	Y	I10-032	11-Jun-10											
B25N07	PNLGW	GW	WATER	N	I10-032	11-Jun-10											
B25N07	PNLGW	GW	WATER	N	I10-032	11-Jun-10											
B25N09	PNLGW	GW	WATER	Y	I10-032	16-Jun-10											
B25N10	PNLGW	GW	WATER	N	I10-032	16-Jun-10											
B25N13	PNLGW	GW	WATER	Y	I10-032	11-Jun-10											
B25N13	PNLGW	GW	WATER	Y	I10-032	11-Jun-10											
B25N14	PNLGW	GW	WATER	N	I10-032	11-Jun-10											
B25N14	PNLGW	GW	WATER	N	I10-032	11-Jun-10											
B25N16	PNLGW	GW	WATER	Y	I10-032	23-Aug-10											
B25N17	PNLGW	GW	WATER	N	I10-032	23-Aug-10											
B25N20	PNLGW	GW	WATER	Y	I10-032	22-Jun-10											
B25N20	PNLGW	GW	WATER	Y	I10-032	22-Jun-10											
B25N21	PNLGW	GW	WATER	N	I10-032	22-Jun-10											
B25N21	PNLGW	GW	WATER	N	I10-032	22-Jun-10											
B25N28	PNLGW	GW	WATER	Y	I10-032	16-Jun-10											
B25N28	PNLGW	GW	WATER	Y	I10-032	16-Jun-10											
B25N29	PNLGW	GW	WATER	N	I10-032	16-Jun-10											
B25N29	PNLGW	GW	WATER	N	I10-032	16-Jun-10											
B25N30	PNLGW	GW	WATER	Y	I10-032	16-Jun-10											
B25N30	PNLGW	GW	WATER	Y	I10-032	16-Jun-10											
B25N31	PNLGW	GW	WATER	N	I10-032	16-Jun-10											
B25N31	PNLGW	GW	WATER	N	I10-032	16-Jun-10											
B25N41	PNLGW	GW	WATER	Y	I10-032	11-Jun-10											
B25N41	PNLGW	GW	WATER	Y	I10-032	11-Jun-10											
B25N42	PNLGW	GW	WATER	N	I10-032	11-Jun-10											
B25N42	PNLGW	GW	WATER	N	I10-032	11-Jun-10											
B25N45	PNLGW	GW	WATER	Y	I10-032	30-Jun-10											
B25N45	PNLGW	GW	WATER	Y	I10-032	30-Jun-10											

								199-K-108A	A9844	7439-92-1	Lead	37	ug/L	BC			Laboratory
								199-K-108A	A9844	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-111A	A9830	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-108A	A9844	7439-92-1	Lead	23	ug/L	U			Laboratory
								199-K-108A	A9844	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-111A	A9830	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-111A	A9830	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-111A	A9830	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-126	B8760	7440-22-4	Silver	7	ug/L	U			Laboratory
								199-K-113A	B2800	7440-22-4	Silver	6	ug/L	U			
								199-K-113A	B2800	7440-22-4	Silver	6	ug/L	U			
								199-K-113A	B2800	7440-22-4	Silver	7	ug/L	U			Laboratory
								199-K-113A	B2800	7440-22-4	Silver	7	ug/L	U			Laboratory
								199-K-114A	B2801	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-114A	B2801	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-115A	B2802	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-115A	B2802	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-116A	B2803	7439-92-1	Lead	23	ug/L	U			Laboratory
								199-K-116A	B2803	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-116A	B2803	7439-92-1	Lead	23	ug/L	U			Laboratory
								199-K-116A	B2803	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-117A	B2804	7439-92-1	Lead	1.3	ug/L	U			
								199-K-117A	B2804	7439-97-6	Mercury	0.075	ug/L	B	H		
								199-K-117A	B2804	7440-22-4	Silver	6	ug/L	U			
								199-K-117A	B2804	7439-92-1	Lead	1.3	ug/L	U			
								199-K-117A	B2804	7439-97-6	Mercury	0.016	ug/L	U	H		
								199-K-117A	B2804	7440-22-4	Silver	6	ug/L	U			
								199-K-117A	B2804	7439-92-1	Lead	23	ug/L	U			Laboratory
								199-K-117A	B2804	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-117A	B2804	7439-92-1	Lead	23	ug/L	U			Laboratory
								199-K-117A	B2804	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-119A	B2806	7440-22-4	Silver	7	ug/L	U			Laboratory
								199-K-119A	B2806	7440-22-4	Silver	7	ug/L	U			Laboratory
								199-K-120A	B2807	7440-22-4	Silver	7	ug/L	U			Laboratory
								199-K-120A	B2807	7440-22-4	Silver	7	ug/L	U			Laboratory
								199-K-124A	B2811	7440-22-4	Silver	7	ug/L	U			Laboratory
								199-K-124A	B2811	7440-22-4	Silver	7	ug/L	U			Laboratory
								199-K-125A	B8559	7440-22-4	Silver	7	ug/L	U			Laboratory
								199-K-125A	B8559	7440-22-4	Silver	7	ug/L	U			Laboratory
								199-K-126	B8760	7440-22-4	Silver	6	ug/L	U			
								199-K-126	B8760	7440-22-4	Silver	6	ug/L	U			
								199-K-126	B8760	7440-22-4	Silver	7	ug/L	U			Laboratory
								199-K-127	C3662	7440-22-4	Silver	6	ug/L	U			
								199-K-127	C3662	7440-22-4	Silver	6	ug/L	U			
								199-K-127	C3662	7440-22-4	Silver	7	ug/L	U			Laboratory
								199-K-127	C3662	7440-22-4	Silver	7	ug/L	U			Laboratory
								199-K-129	C4117	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-129	C4117	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-130	C4120	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-130	C4120	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-131	C4561	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-131	C4561	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-132	C4670	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-132	C4670	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-132	C4670	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-132	C4670	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-134	C4735	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-134	C4735	7440-22-4	Silver	7	ug/L	U			Laboratory
								199-K-135	C4736	7440-22-4	Silver	7	ug/L	U			Laboratory
								199-K-135	C4736	7440-22-4	Silver	7	ug/L	U			Laboratory
								199-K-137	C5112	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-137	C5112	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-138	C5113	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-138	C5113	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-138	C5113	75-15-0	Carbon	1	ug/L	U			Laboratory
								199-K-139	C5114	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-139	C5114	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-139	C5114	75-15-0	Carbon	1	ug/L	U			Laboratory
								199-K-141	C5303	7440-22-4	Silver	7	ug/L	U			Laboratory
								199-K-141	C5303	7440-22-4	Silver	7	ug/L	U			Laboratory
								199-K-142	C5304	7439-92-1	Lead	1.3	ug/L	U			
								199-K-142	C5304	7439-97-6	Mercury	0.11	ug/L	B	H		
								199-K-142	C5304	7440-22-4	Silver	6	ug/L	U			
								199-K-142	C5304	7439-92-1	Lead	1.3	ug/L	U			
								199-K-142	C5304	7439-97-6	Mercury	0.042	ug/L	B	H		
								199-K-142	C5304	7440-22-4	Silver	6	ug/L	U			
								199-K-142	C5304	7439-92-1	Lead	23	ug/L	U			Laboratory
								199-K-142	C5304	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-142	C5304	7439-92-1	Lead	23	ug/L	U			Laboratory
								199-K-142	C5304	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-144	C5360	7440-22-4	Silver	5	ug/L	U		Y	Laboratory
								199-K-144	C5360	7440-22-4	Silver	5	ug/L	U		Y	Laboratory
								199-K-145	C5361	7440-22-4	Silver	5	ug/L	U		Y	Laboratory
								199-K-145	C5361	7440-22-4	Silver	5	ug/L	U		Y	Laboratory
								199-K-146	C5362	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-146	C5362	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-147	C5363	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-147	C5363	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-148	C5364	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-148	C5364	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-149	C5365	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-149	C5365	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-153	C5369	7440-22-4	Silver	7	ug/L	U			Laboratory
								199-K-153	C5369	7440-22-4	Silver	7	ug/L	U			Laboratory
								199-K-157	C5373	7439-92-1	Lead	24	ug/L	B	Y		Laboratory
								199-K-157	C5373	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-157	C5373	7439-92-1	Lead	23	ug/L	U			Laboratory
								199-K-157	C5373	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-161	C5939	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-161	C5939	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-162	C5940	7440-22-4	Silver	7	ug/L	U			Laboratory
								199-K-162	C5940	7440-22-4	Silver	7	ug/L	U			Laboratory
								199-K-163	C6172	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-163	C6172	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-165	C6451	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-165	C6451	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-165	C6451	75-15-0	Carbon	1	ug/L	U			Laboratory
								199-K-166	C6452	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-166	C6452	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-166	C6452	75-15-0	Carbon	1	ug/L	U			Laboratory
								199-K-168	C6454	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-168	C6454	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-168	C6454	75-15-0	Carbon	1	ug/L	U			Laboratory
								199-K-171	C6746	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-171	C6746	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-173	C7016	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
								199-K-173	C7016	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
								199-K-173	C7016	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
								199-K-173	C7016	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
								199-K-178	C7149	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-178	C7149	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-18	A4647	7439-92-1	Lead	23	ug/L	U			Laboratory
								199-K-18	A4647	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-18	A4647	7439-92-1	Lead	23	ug/L	U			Laboratory
								199-K-18	A4647	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-181	C7464	7440-22-4	Silver	7	ug/L	U			Laboratory
								199-K-181	C7464	7440-22-4	Silver	7	ug/L	U			Laboratory
								199-K-182	C7476	7439-92-1	Lead	23	ug/L	U			Laboratory
								199-K-182	C7476	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-182	C7476	7439-92-1	Lead	26	ug/L	BC			Laboratory
								199-K-182	C7476	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-20	A4649	7439-92-1	Lead	23	ug/L	U			Laboratory
								199-K-20	A4649	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-20	A4649	7439-92-1	Lead	23	ug/L	U			Laboratory
								199-K-20	A4649	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-20	A4649	7439-92-1	Lead	23	ug/L	U			Laboratory
								199-K-20	A4649	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-20	A4649	7439-92-1	Lead	23	ug/L	U			Laboratory
								199-K-20	A4649	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-32A	A4657	7439-92-1	Lead	23	ug/L	U			Laboratory
								199-K-32A	A4657	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-32A	A4657	7439-92-1	Lead	23	ug/L	U			Laboratory
								199-K-32A	A4657	7440-22-4	Silver	5	ug/L	U			Laboratory
								199-K-34	A4660	7439-92-1	Lead	23	ug/L	U			Laboratory
								199-K-34	A4660	7440-22-4	Silver	5	ug/L	U			Laboratory

B2SN46	PNLGW	GW	WATER	N	I10-032	30-Jun-10				199-K-34	A4660	7439-92-1	Lead	23	ug/L	U			Laboratory
B2SN46	PNLGW	GW	WATER	N	I10-032	30-Jun-10				199-K-34	A4660	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SN49	PNLGW	GW	WATER	Y	I10-032	11-Jun-10				199-K-36	A4662	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2SN50	PNLGW	GW	WATER	N	I10-032	11-Jun-10				199-K-36	A4662	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2SN55	PNLGW	GW	WATER	Y	I10-032	09-Jul-10				199-N-26	A4675	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SN56	PNLGW	GW	WATER	N	I10-032	09-Jul-10				199-N-26	A4675	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SN66	PNLGW	GW	WATER	Y	I10-032	25-Jul-10				199-N-16	A4665	7439-92-1	Lead	1.3	ug/L	U			
B2SN66	PNLGW	GW	WATER	Y	I10-032	25-Jul-10				199-N-16	A4665	7440-22-4	Silver	6	ug/L	U			
B2SN67	PNLGW	GW	WATER	N	I10-032	25-Jul-10				199-N-16	A4665	7439-92-1	Lead	1.3	ug/L	U			
B2SN67	PNLGW	GW	WATER	N	I10-032	25-Jul-10				199-N-16	A4665	7440-22-4	Silver	6	ug/L	U			
B2SN68	PNLGW	GW	WATER	Y	I10-032	25-Jul-10				199-N-16	A4665	7439-92-1	Lead	42	ug/L	U			Laboratory
B2SN68	PNLGW	GW	WATER	Y	I10-032	25-Jul-10				199-N-16	A4665	7440-22-4	Silver	7	ug/L	U			Laboratory
B2SN69	PNLGW	GW	WATER	N	I10-032	25-Jul-10				199-N-16	A4665	7439-92-1	Lead	42	ug/L	U			Laboratory
B2SN69	PNLGW	GW	WATER	N	I10-032	25-Jul-10				199-N-16	A4665	7440-22-4	Silver	7	ug/L	U			Laboratory
B2SN73	PNLGW	GW	WATER	Y	I10-032	09-Jul-10				199-N-165	C6693	7439-92-1	Lead	57	ug/L	B	Y		Laboratory
B2SN73	PNLGW	GW	WATER	Y	I10-032	09-Jul-10				199-N-165	C6693	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SN74	PNLGW	GW	WATER	N	I10-032	09-Jul-10				199-N-165	C6693	7439-92-1	Lead	54	ug/L	B	Y		Laboratory
B2SN74	PNLGW	GW	WATER	N	I10-032	09-Jul-10				199-N-165	C6693	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SN75	PNLGW	GW	WATER	Y	I10-032	09-Jul-10				199-N-165	C6693	7439-92-1	Lead	32	ug/L	B	Y		Laboratory
B2SN75	PNLGW	GW	WATER	Y	I10-032	09-Jul-10				199-N-165	C6693	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SN76	PNLGW	GW	WATER	N	I10-032	09-Jul-10				199-N-165	C6693	7439-92-1	Lead	23	ug/L	U			Laboratory
B2SN76	PNLGW	GW	WATER	N	I10-032	09-Jul-10				199-N-165	C6693	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SNB4	RIVERCOR	GW	WATER	Y		24-Jun-10				199-K-191	C7691	7439-92-1	Lead	2.02	ug/L	B			
B2SNB4	RIVERCOR	GW	WATER	Y		24-Jun-10				199-K-191	C7691	7439-97-6	Mercury	0.2	ug/L	U			
B2SNB4	RIVERCOR	GW	WATER	Y		24-Jun-10				199-K-191	C7691	7440-22-4	Silver	5	ug/L	U			
B2SNC0	PNLGW	GW	WATER	Y	X10-076	27-Jul-10				299-E27-23	C4190	7440-22-4	Silver	7	ug/L	U			Laboratory
B2SNC1	PNLGW	GW	WATER	N	X10-076	27-Jul-10				299-E27-23	C4190	7440-22-4	Silver	7	ug/L	U			Laboratory
B2SNC4	PNLGW	GW	WATER	Y	X10-076	27-Jul-10				299-E27-155	C5852	7440-22-4	Silver	7	ug/L	U			Laboratory
B2SNC5	PNLGW	GW	WATER	N	X10-076	27-Jul-10				299-E27-155	C5852	7440-22-4	Silver	7	ug/L	U			Laboratory
B2SNC9	PNLGW	GW	WATER	Y	X10-076	07-Jul-10				299-W22-82	C3124	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SND0	PNLGW	GW	WATER	N	X10-076	07-Jul-10				299-W22-82	C3124	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SND3	PNLGW	GW	WATER	Y	X10-076	09-Jun-10				299-W22-83	C3126	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SND4	PNLGW	GW	WATER	N	X10-076	09-Jun-10				299-W22-83	C3126	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SND4	PNLGW	GW	WATER	N	X10-076	09-Jun-10				299-W22-83	C3126	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SNF7	PNLGW	GW	WATER	Y	X10-073	10-Jun-10				299-W22-83	C3126	75-15-0	Carbon	1	ug/L	U			Laboratory
B2SNF8	PNLGW	GW	WATER	N	X10-073	10-Jun-10				699-20-E5A	A8428	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2SNP7	PNLGW	GW	WATER	Y	S10-006	10-Jun-10				699-20-E5A	A8428	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2SNP8	PNLGW	GW	WATER	N	S10-006	10-Jun-10				699-52-7-E9A	A5425	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SNP8	PNLGW	GW	WATER	N	S10-006	10-Jun-10				699-52-7-E9A	A5425	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SNR1	PNLGW	GW	WATER	Y	S10-006	10-Jun-10				699-52-7-E9A	A5425	75-15-0	Carbon	1	ug/L	U			Laboratory
B2SNR2	PNLGW	GW	WATER	N	S10-006	10-Jun-10				699-52-8-E12	A5428	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SNR2	PNLGW	GW	WATER	N	S10-006	10-Jun-10				699-52-8-E12	A5428	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SNR5	PNLGW	GW	WATER	Y	S10-006	10-Jun-10				699-52-8-E12	A5428	75-15-0	Carbon	1	ug/L	U			Laboratory
B2SNR6	PNLGW	GW	WATER	N	S10-006	10-Jun-10				699-53-8-E12A	A5396	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SNT0	PNLGW	GW	WATER	Y	S10-006	23-Jul-10				699-53-8-E12A	A5396	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SNT1	PNLGW	GW	WATER	N	S10-006	23-Jul-10				699-12-2C	C3253	7440-22-4	Silver	7	ug/L	U			Laboratory
B2SNT3	PNLGW	GW	WATER	Y	S10-006	23-Jul-10				699-12-2C	C3253	7440-22-4	Silver	7	ug/L	U			Laboratory
B2SNT4	PNLGW	GW	WATER	N	S10-006	23-Jul-10				699-13-0A	C3256	7440-22-4	Silver	7	ug/L	U			Laboratory
B2SNT6	PNLGW	GW	WATER	Y	S10-006	14-Jun-10				699-13-0A	C3256	7440-22-4	Silver	7	ug/L	U			Laboratory
B2SNT7	PNLGW	GW	WATER	N	S10-006	14-Jun-10				699-56-E4L	C4073	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SNT7	PNLGW	GW	WATER	N	S10-006	14-Jun-10				699-56-E4L	C4073	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SNT9	PNLGW	GW	WATER	Y	S10-006	10-Jun-10				699-56-E4L	C4073	75-15-0	Carbon	1	ug/L	U			Laboratory
B2SNT9	PNLGW	GW	WATER	Y	S10-006	10-Jun-10				699-13-1E	C3798	7439-92-1	Lead	23	ug/L	U			Laboratory
B2SNV0	PNLGW	GW	WATER	N	S10-006	10-Jun-10				699-13-1E	C3798	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SNV0	PNLGW	GW	WATER	N	S10-006	10-Jun-10				699-13-1E	C3798	7439-92-1	Lead	23	ug/L	U			Laboratory
B2SNV2	PNLGW	GW	WATER	Y	S10-006	10-Jun-10				699-13-1E	C3798	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SNV3	PNLGW	GW	WATER	N	S10-006	10-Jun-10				699-13-2D	C3254	7439-92-1	Lead	23	ug/L	U			Laboratory
B2SNV3	PNLGW	GW	WATER	N	S10-006	10-Jun-10				699-13-2D	C3254	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SNV5	PNLGW	GW	WATER	Y	S10-006	10-Jun-10				699-13-2D	C3254	7439-92-1	Lead	23	ug/L	U			Laboratory
B2SNV5	PNLGW	GW	WATER	Y	S10-006	10-Jun-10				699-13-2D	C3254	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SNV6	PNLGW	GW	WATER	N	S10-006	10-Jun-10				699-13-3A	B2540	7439-92-1	Lead	23	ug/L	U			Laboratory
B2SNV6	PNLGW	GW	WATER	N	S10-006	10-Jun-10				699-13-3A	B2540	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SNV8	PNLGW	GW	WATER	Y	S10-006	06-Jul-10				699-13-3A	B2540	7439-92-1	Lead	23	ug/L	U			Laboratory
B2SNV9	PNLGW	GW	WATER	N	S10-006	06-Jul-10				699-13-3A	B2540	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SNV9	PNLGW	GW	WATER	N	S10-006	06-Jul-10				399-1-1	A5018	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SNW1	PNLGW	GW	WATER	Y	S10-006	04-Jun-10				399-1-1	A5018	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SNW1	PNLGW	GW	WATER	Y	S10-006	04-Jun-10				399-1-1	A5018	75-15-0	Carbon	1	ug/L	U			Laboratory
B2SNW2	PNLGW	GW	WATER	N	S10-006	04-Jun-10				399-1-10A	A5411	7439-92-1	Lead	23	ug/L	U			Laboratory
B2SNW2	PNLGW	GW	WATER	N	S10-006	04-Jun-10				399-1-10A	A5411	7440-22-4	Silver	5	ug/L	UN			Laboratory
B2SNW4	PNLGW	GW	WATER	Y	S10-006	04-Jun-10				399-1-10A	A5411	7439-92-1	Lead	40	ug/L	B			Laboratory
B2SNW5	PNLGW	GW	WATER	N	S10-006	04-Jun-10				399-1-10A	A5411	7440-22-4	Silver	5	ug/L	UN			Laboratory
B2SNW5	PNLGW	GW	WATER	N	S10-006	04-Jun-10				399-1-10B	A8064	7440-22-4	Silver	5	ug/L	UN			Laboratory
B2SNW7	PNLGW	GW	WATER	Y	S10-006	06-Jun-10				399-1-10B	A8064	7440-22-4	Silver	5	ug/L	UN			Laboratory
B2SNW8	PNLGW	GW	WATER	N	S10-006	06-Jun-10				399-1-10B	A8064	75-15-0	Carbon	1	ug/L	U			Laboratory
B2SNW8	PNLGW	GW	WATER	N	S10-006	06-Jun-10				399-1-11	A5020	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SNX0	PNLGW	GW	WATER	Y	S10-006	06-Jun-10				399-1-11	A5020	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SNX0	PNLGW	GW	WATER	Y	S10-006	06-Jun-10				399-1-11	A5020	75-15-0	Carbon	1	ug/L	U			Laboratory
B2SNX1	PNLGW	GW	WATER	N	S10-006	06-Jun-10				399-1-12	A5021	7439-92-1	Lead	23	ug/L	U			Laboratory
B2SNX1	PNLGW	GW	WATER	N	S10-006	06-Jun-10				399-1-12	A5021	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SNX3	PNLGW	GW	WATER	Y	S10-006	06-Jul-10				399-1-12	A5021	7439-92-1	Lead	23	ug/L	U			Laboratory
B2SNX4	PNLGW	GW	WATER	N	S10-006	06-Jul-10				399-1-12	A5021	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SNX4	PNLGW	GW	WATER	N	S10-006	06-Jul-10				399-1-15	A5024	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SNX6	PNLGW	GW	WATER	Y	S10-006	06-Jun-10				399-1-15	A5024	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SNX7	PNLGW	GW	WATER	N	S10-006	06-Jun-10				399-1-15	A5024	75-15-0	Carbon	1	ug/L	U			Laboratory
B2SNX7	PNLGW	GW	WATER	N	S10-006	06-Jun-10				399-1-16A	A5025	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SNX9	PNLGW	GW	WATER	Y	S10-006	06-Jun-10				399-1-16A	A5025	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SNY0	PNLGW	GW	WATER	N	S10-006	06-Jun-10				399-1-16A	A5025	75-15-0	Carbon	1	ug/L	U			Laboratory
B2SNY0	PNLGW	GW	WATER	N	S10-006	06-Jun-10				399-1-16B	A5026	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SNY2	PNLGW	GW	WATER	Y	S10-006	04-Jun-10				399-1-16B	A5026	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SNY2	PNLGW	GW	WATER	Y	S10-006	04-Jun-10				399-1-16B	A5026	75-15-0	Carbon	1	ug/L	U			Laboratory
B2SNY3	PNLGW	GW	WATER	N	S10-006	04-Jun-10				399-1-17A	A5028	7439-92-1	Lead	23	ug/L	U			Laboratory
B2SNY3	PNLGW	GW	WATER	N	S10-006	04-Jun-10				399-1-17A	A5028	7440-22-4	Silver	5	ug/L	UN			Laboratory
B2SNY5	PNLGW	GW	WATER	Y	S10-006	06-Jun-10				399-1-17A	A5028	7439-92-1	Lead	23	ug/L	U			Laboratory
B2SNY6	PNLGW	GW	WATER	N	S10-006	06-Jun-10				399-1-17A	A5028	7440-22-4	Silver	5	ug/L	UN			Laboratory
B2SNY8	PNLGW	GW	WATER	Y	S10-006	06-Jun-10				399-1-18A	A5031	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SNY9	PNLGW	GW	WATER	N	S10-006	06-Jun-10				399-1-18A	A5031	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SP01	PNLGW	GW	WATER	Y	S10-006	06-Jul-10				399-1-18B	A5032	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SP02	PNLGW	GW	WATER	N	S10-006	06-Jul-10				399-1-18B	A5032	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SP02	PNLGW	GW	WATER	N	S10-006	06-Jul-10				399-1-2	A5035	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SP04	PNLGW	GW	WATER	Y	S10-006	04-Jun-10				399-1-2	A5035	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SP04	PNLGW	GW	WATER	Y	S10-006	04-Jun-10				399-1-2	A5035	75-15-0	Carbon	1	ug/L	U			Laboratory
B2SP05	PNLGW	GW	WATER	N	S10-006	04-Jun-10				399-1-21A	A5414	7439-92-1	Lead	23	ug/L	U			Laboratory
B2SP05	PNLGW	GW	WATER	N	S10-006	04-Jun-10				399-1-21A	A5414	7440-22-4	Silver	5	ug/L	UN			Laboratory
B2SP07	PNLGW	GW	WATER	Y	S10-006	04-Jun-10				399-1-21A	A5414	7439-92-1	Lead	23	ug/L	U			Laboratory
B2SP08	PNLGW	GW	WATER	N	S10-006	04-Jun-10				399-1-21A	A5414	7440-22-4	Silver	5	ug/L	UN			Laboratory
B2SP08	PNLGW	GW	WATER	N	S10-006	04-Jun-10				399-1-21B	A5415	7440-22-4	Silver	5	ug/L	UN			Laboratory
B2SP13	PNLGW	GW	WATER	Y	S10-006	04-Jun-10				399-1-21B	A5415	7440-22-4	Silver	5	ug/L	UN			Laboratory
B2SP13	PNLGW	GW	WATER	Y	S10-006	04-Jun-10				399-1-21B	A5415	75-15-0	Carbon	1	ug/L	U			Laboratory
B2SP14	PNLGW	GW	WATER	N	S10-006	04-Jun-10				399-1-6	A5039	7439-92-1	Lead	23	ug/L	U			Laboratory
B2SP14	PNLGW	GW	WATER	N	S10-006	04-Jun-10				399-1-6	A5039	7440-22-4	Silver	5	ug/L	UN			Laboratory
B2SP16	PNLGW	GW	WATER	Y	S10-006	06-Jun-10				399-1-6	A5039	7439-92-1	Lead	23	ug/L	U			Laboratory
B2SP17	PNLGW	GW	WATER	N	S10-006	06-Jun-10				399-1-6	A5039	7440-22-4	Silver	5	ug/L	UN			Laboratory
B2SP17	PNLGW	GW	WATER	N	S10-006	06-Jun-10				399-1-7	A5040	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SP19	PNLGW	GW	WATER	Y	S10-006	08-Jun-10				399-1-7	A5040	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SP20	PNLGW	GW	WATER	N	S10-006	08-Jun-10				399-1-7	A5040	75-15-0	Carbon	1	ug/L	U			Laboratory
B2SP20	PNLGW	GW	WATER	N	S10-006	08-Jun-10				399-1-8	A5041	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SP22	PNLGW	GW	WATER	Y	S10-006	04-Jun-10				399-1-8	A5041	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SP22	PNLGW	GW	WATER	Y	S10-006	04-Jun-10				399-1-8	A5041	75-15-0	Carbon	1	ug/L	U			Laboratory
B2SP23	PNLGW	GW	WATER	N	S10-006	04-Jun-10				399-2-2	A5044	7439-92-1	Lead	23	ug/L	U			Laboratory
B2SP23	PNLGW	GW	WATER	N	S10-006	04-Jun-10				399-2-2	A5044	7440-22-4	Silver	5	ug/L	UN			Laboratory
B2SP24	PNLGW	GW	WATER	Y	S10-006	04-Jun-10				399-2-2	A5044	7439-92-1	Lead	23	ug/L	U			Laboratory
B2SP24	PNLGW	GW	WATER	Y	S10-006	04-Jun-10				399-2-2	A5044	7440-22-4	Silver	5	ug/L	UN			Laboratory
B2SP25	PNLGW	GW	WATER	N	S10-006	04-Jun-10				399-2-2	A5044	7439-92-1	Lead	23	ug/L	U			Laboratory
B2SP25	PNLGW	GW	WATER	N	S10-006	04-Jun-10				399-2-2	A5044	7440-22-4	Silver	5	ug/L	UN			Laboratory
B2SP27	PNLGW	GW	WATER	Y	S10-006	25-Jul-10				399-2-5	C5708	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SP28	PNLGW	GW	WATER	N	S10-006	25-Jul-10				399-2-5	C5708	7440-22-4	Silver	7	ug/L	U			Laboratory
B2SP28	PNLGW	GW	WATER	N	S10-006	25-Jul-10				399-2-5	C5708	75-15-0	Carbon	1	ug/L	U			Laboratory
B2SP30	PNLGW	GW	WATER	Y	S10-006	09-Jun-10				399-3-1	A5046	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SP31	PNLGW	GW	WATER	N	S10-006	09-Jun-10				399-3-1	A5046	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SP31	PNLGW	GW	WATER	N	S10-006	09-Jun-10				399-3-1	A5046	75-15-0	Carbon	1	ug/L	U			Laboratory
B2SP33	PNLGW	GW	WATER	Y	S10-006	09-Jun-10				399-3-10	A5047	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SP34	PNLGW	GW	WATER	N	S10-006	09-Jun-10				399-3-10	A5047	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SP34	PNLGW	GW	WATER	N	S10-006	09-Jun-10				399-3-10	A5047	75-15-0	Carbon	1	ug/L	U			Laboratory
B2SP35	PNLGW	GW	WATER	Y	S10-006	09-Jun-10				399-3-10	A5047	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SP36	PNLGW	GW	WATER	N	S10-006	09-Jun-10				399-3-10	A5047	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SP36	PNLGW	GW	WATER	N	S10-006	09-Jun-10				399-3-10	A5047	75-15-0	Carbon	1	ug/L	U			Laboratory
B2SP41	PNLGW	GW	WATER	Y	S10-006	23-Jun-10				399-3-12	A5048	7439-92-1	Lead	23	ug/L	U			Laboratory
B2SP41	PNLGW	GW	WATER	Y	S10-006	23-Jun-10				399-3-12	A5048	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SP42	PNLGW	GW	WATER	N	S10-006	23-Jun-10				399-3-12	A5048	7439-92-1	Lead	23	ug/L	U			Laboratory
B2SP42	PNLGW	GW	WATER	N	S10-006	23-Jun-10				399-3-12	A5048	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SP44	PNLGW	GW	WATER	Y	S10-006	06-Jun-10				399-3-18	C4999	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SP45	PNLGW	GW	WATER	N	S10-006	06-Jun-10				399-3-18	C4999	7440-22-4	Silver	5	ug/L	U			Laboratory
B2SP45	PNLGW	GW	WATER	N	S10-006	06-Jun-10				399-3-18	C4999	75-15-0	Carbon	1	ug/L	U			Laboratory
B2SP47	PNLGW	GW	WATER	Y	S10-006	07-Jul-10				399-3-19	C5001	7440-22-4	Silver	5	ug/L	U			

B2SP48	PNLGW	GW	WATER	N	S10-006	07-Jul-10
B2SP48	PNLGW	GW	WATER	N	S10-006	07-Jul-10
B2SP50	PNLGW	GW	WATER	Y	S10-006	07-Jul-10
B2SP51	PNLGW	GW	WATER	N	S10-006	07-Jul-10
B2SP51	PNLGW	GW	WATER	N	S10-006	07-Jul-10
B2SP53	PNLGW	GW	WATER	Y	S10-006	06-Jun-10
B2SP53	PNLGW	GW	WATER	Y	S10-006	06-Jun-10
B2SP54	PNLGW	GW	WATER	N	S10-006	06-Jun-10
B2SP54	PNLGW	GW	WATER	N	S10-006	06-Jun-10
B2SP58	PNLGW	GW	WATER	Y	S10-006	06-Jun-10
B2SP59	PNLGW	GW	WATER	N	S10-006	06-Jun-10
B2SP59	PNLGW	GW	WATER	N	S10-006	06-Jun-10
B2SP61	PNLGW	GW	WATER	Y	S10-006	08-Jun-10
B2SP62	PNLGW	GW	WATER	N	S10-006	08-Jun-10
B2SP62	PNLGW	GW	WATER	N	S10-006	08-Jun-10
B2SP65	PNLGW	GW	WATER	N	S10-006	06-Jun-10
B2SP65	PNLGW	GW	WATER	N	S10-006	06-Jun-10
B2SP66	PNLGW	GW	WATER	Y	S10-006	06-Jun-10
B2SP66	PNLGW	GW	WATER	Y	S10-006	06-Jun-10
B2SP67	PNLGW	GW	WATER	N	S10-006	06-Jun-10
B2SP67	PNLGW	GW	WATER	N	S10-006	06-Jun-10
B2SP69	PNLGW	GW	WATER	Y	S10-006	09-Jun-10
B2SP69	PNLGW	GW	WATER	Y	S10-006	09-Jun-10
B2SP70	PNLGW	GW	WATER	N	S10-006	09-Jun-10
B2SP70	PNLGW	GW	WATER	N	S10-006	09-Jun-10
B2SP72	PNLGW	GW	WATER	Y	S10-006	08-Jun-10
B2SP73	PNLGW	GW	WATER	N	S10-006	08-Jun-10
B2SP73	PNLGW	GW	WATER	N	S10-006	08-Jun-10
B2SP75	PNLGW	GW	WATER	Y	S10-006	07-Jul-10
B2SP76	PNLGW	GW	WATER	N	S10-006	07-Jul-10
B2SP76	PNLGW	GW	WATER	N	S10-006	07-Jul-10
B2SP78	PNLGW	GW	WATER	Y	S10-006	06-Jun-10
B2SP78	PNLGW	GW	WATER	Y	S10-006	06-Jun-10
B2SP79	PNLGW	GW	WATER	N	S10-006	06-Jun-10
B2SP79	PNLGW	GW	WATER	N	S10-006	06-Jun-10
B2SP81	PNLGW	GW	WATER	Y	S10-006	09-Jun-10
B2SP81	PNLGW	GW	WATER	Y	S10-006	09-Jun-10
B2SP82	PNLGW	GW	WATER	N	S10-006	09-Jun-10
B2SP82	PNLGW	GW	WATER	N	S10-006	09-Jun-10
B2SP84	PNLGW	GW	WATER	Y	S10-006	08-Jun-10
B2SP85	PNLGW	GW	WATER	N	S10-006	08-Jun-10
B2SP85	PNLGW	GW	WATER	N	S10-006	08-Jun-10
B2SP87	PNLGW	GW	WATER	Y	S10-006	04-Jun-10
B2SP87	PNLGW	GW	WATER	Y	S10-006	04-Jun-10
B2SP88	PNLGW	GW	WATER	N	S10-006	04-Jun-10
B2SP88	PNLGW	GW	WATER	N	S10-006	04-Jun-10
B2SP90	PNLGW	GW	WATER	Y	S10-006	06-Jun-10
B2SP91	PNLGW	GW	WATER	N	S10-006	06-Jun-10
B2SP91	PNLGW	GW	WATER	N	S10-006	06-Jun-10
B2SP93	PNLGW	GW	WATER	Y	S10-006	06-Jun-10
B2SP94	PNLGW	GW	WATER	N	S10-006	06-Jun-10
B2SP94	PNLGW	GW	WATER	N	S10-006	06-Jun-10
B2SP96	PNLGW	GW	WATER	Y	S10-006	06-Jun-10
B2SP97	PNLGW	GW	WATER	N	S10-006	06-Jun-10
B2SP97	PNLGW	GW	WATER	N	S10-006	06-Jun-10
B2SP99	PNLGW	GW	WATER	Y	S10-006	06-Jun-10
B2SPB0	PNLGW	GW	WATER	N	S10-006	06-Jun-10
B2SPB0	PNLGW	GW	WATER	N	S10-006	06-Jun-10
B2SPB2	PNLGW	GW	WATER	Y	S10-006	28-Jul-10
B2SPB3	PNLGW	GW	WATER	N	S10-006	28-Jul-10
B2SPB5	PNLGW	GW	WATER	Y	S10-006	14-Jun-10
B2SPB5	PNLGW	GW	WATER	Y	S10-006	14-Jun-10
B2SPB6	PNLGW	GW	WATER	N	S10-006	14-Jun-10
B2SPB6	PNLGW	GW	WATER	N	S10-006	14-Jun-10
B2SPB8	PNLGW	GW	WATER	Y	S10-006	14-Jun-10
B2SPB9	PNLGW	GW	WATER	N	S10-006	14-Jun-10
B2SPC1	PNLGW	GW	WATER	Y	S10-006	14-Jun-10
B2SPC2	PNLGW	GW	WATER	N	S10-006	14-Jun-10
B2SPC4	PNLGW	GW	WATER	Y	S10-006	14-Jun-10
B2SPC5	PNLGW	GW	WATER	N	S10-006	14-Jun-10
B2SPC5	PNLGW	GW	WATER	N	S10-006	14-Jun-10
B2SPD5	PNLGW	GW	WATER	Y	S10-006	06-Jun-10
B2SPD6	PNLGW	GW	WATER	N	S10-006	06-Jun-10
B2SPD6	PNLGW	GW	WATER	N	S10-006	06-Jun-10
B2SPD8	PNLGW	GW	WATER	Y	S10-006	22-Sep-10
B2SPD9	PNLGW	GW	WATER	N	S10-006	22-Sep-10
B2SPF1	PNLGW	GW	WATER	Y	S10-006	18-Jul-10
B2SPF2	PNLGW	GW	WATER	N	S10-006	18-Jul-10
B2SPF4	PNLGW	GW	WATER	Y	S10-006	13-Jun-10
B2SPF4	PNLGW	GW	WATER	Y	S10-006	13-Jun-10
B2SPF5	PNLGW	GW	WATER	N	S10-006	13-Jun-10
B2SPF5	PNLGW	GW	WATER	N	S10-006	13-Jun-10
B2SPF6	PNLGW	GW	WATER	Y	S10-006	13-Jun-10
B2SPF6	PNLGW	GW	WATER	Y	S10-006	13-Jun-10
B2SPF7	PNLGW	GW	WATER	N	S10-006	13-Jun-10
B2SPF7	PNLGW	GW	WATER	N	S10-006	13-Jun-10
B2SPH6	PNLGW	GW	WATER	N	S10-006	15-Jun-10
B2SPH7	PNLGW	GW	WATER	N	S10-006	15-Jun-10
B2SPK6	PNLGW	GW	WATER	Y	S10-006	29-Jun-10
B2SPK7	PNLGW	GW	WATER	N	S10-006	29-Jun-10
B2SPN2	PNLGW	GW	WATER	Y	S10-006	29-Jun-10
B2SPN2	PNLGW	GW	WATER	Y	S10-006	29-Jun-10
B2SPN3	PNLGW	GW	WATER	N	S10-006	29-Jun-10
B2SPN3	PNLGW	GW	WATER	N	S10-006	29-Jun-10
B2SPN3	PNLGW	GW	WATER	N	S10-006	29-Jun-10
B2SPN6	PNLGW	GW	WATER	Y	S10-006	29-Jun-10
B2SPN6	PNLGW	GW	WATER	Y	S10-006	29-Jun-10
B2SPN7	PNLGW	GW	WATER	N	S10-006	29-Jun-10
B2SPN7	PNLGW	GW	WATER	N	S10-006	29-Jun-10
B2SPN7	PNLGW	GW	WATER	N	S10-006	29-Jun-10
B2SPP0	PNLGW	GW	WATER	Y	S10-006	25-Jul-10
B2SPP0	PNLGW	GW	WATER	Y	S10-006	25-Jul-10
B2SPP1	PNLGW	GW	WATER	N	S10-006	25-Jul-10
B2SPP1	PNLGW	GW	WATER	N	S10-006	25-Jul-10
B2SPP1	PNLGW	GW	WATER	N	S10-006	25-Jul-10
B2SPP4	PNLGW	GW	WATER	Y	S10-006	22-Sep-10
B2SPP4	PNLGW	GW	WATER	Y	S10-006	22-Sep-10
B2SPP5	PNLGW	GW	WATER	N	S10-006	22-Sep-10
B2SPP5	PNLGW	GW	WATER	N	S10-006	22-Sep-10
B2SPP5	PNLGW	GW	WATER	N	S10-006	22-Sep-10
B2SPP8	PNLGW	GW	WATER	Y	S10-006	29-Jun-10
B2SPP9	PNLGW	GW	WATER	N	S10-006	29-Jun-10
B2SPR2	PNLGW	GW	WATER	Y	S10-006	29-Jun-10
B2SPR3	PNLGW	GW	WATER	N	S10-006	29-Jun-10
B2SPR6	PNLGW	GW	WATER	Y	S10-006	07-Jul-10
B2SPR6	PNLGW	GW	WATER	Y	S10-006	07-Jul-10
B2SPR7	PNLGW	GW	WATER	N	S10-006	07-Jul-10
B2SPR7	PNLGW	GW	WATER	N	S10-006	07-Jul-10
B2SPT0	PNLGW	GW	WATER	Y	S10-006	07-Jul-10
B2SPT0	PNLGW	GW	WATER	Y	S10-006	07-Jul-10
B2SPT1	PNLGW	GW	WATER	N	S10-006	07-Jul-10
B2SPT1	PNLGW	GW	WATER	N	S10-006	07-Jul-10
B2SPT4	PNLGW	GW	WATER	Y	S10-006	07-Jul-10
B2SPT4	PNLGW	GW	WATER	Y	S10-006	07-Jul-10
B2SPT5	PNLGW	GW	WATER	N	S10-006	07-Jul-10
B2SPT5	PNLGW	GW	WATER	N	S10-006	07-Jul-10
B2SPV1	PNLGW	GW	WATER	Y	S10-006	22-Jun-11
B2SPV2	PNLGW	GW	WATER	N	S10-006	22-Jun-11
B2SPW8	PNLGW	GW	WATER	Y	X10-077	13-Jun-10
B2SPW8	PNLGW	GW	WATER	Y	X10-077	13-Jun-10
B2SPW8	PNLGW	GW	WATER	Y	X10-077	13-Jun-10
B2SPW9	PNLGW	GW	WATER	N	X10-077	13-Jun-10
B2SPW9	PNLGW	GW	WATER	N	X10-077	13-Jun-10
B2SPW9	PNLGW	GW	WATER	N	X10-077	13-Jun-10
B2SPX0	PNLGW	GW	WATER	N	X10-077	13-Jun-10
B2SPX0	PNLGW	GW	WATER	N	X10-077	13-Jun-10
B2SPX1	PNLGW	GW	WATER	N	X10-077	13-Jun-10
B2SPX1	PNLGW	GW	WATER	N	X10-077	13-Jun-10
B2SPX2	PNLGW	GW	WATER	Y	X10-077	13-Jun-10
B2SPX2	PNLGW	GW	WATER	Y	X10-077	13-Jun-10
B2SPX2	PNLGW	GW	WATER	Y	X10-077	13-Jun-10
B2SPX3	PNLGW	GW	WATER	N	X10-077	13-Jun-10
B2SPX3	PNLGW	GW	WATER	N	X10-077	13-Jun-10
B2SPX3	PNLGW	GW	WATER	N	X10-077	13-Jun-10
B2SPX5	PNLGW	GW	WATER	Y	X10-077	13-Jun-10

		399-3-19	C5001	7440-22-4	Silver	5	ug/L	U			
		399-3-19	C5001	75-15-0	Carbon	1	ug/L	U		J	Laboratory
		399-3-2	A8071	7440-22-4	Silver	5	ug/L	U			
		399-3-2	A8071	75-15-0	Carbon	1	ug/L	U		J	Laboratory
		399-3-20	C5002	7439-92-1	Lead	23	ug/L	U			Laboratory
		399-3-20	C5002	7440-22-4	Silver	5	ug/L	U			Laboratory
		399-3-20	C5002	7439-92-1	Lead	23	ug/L	U			Laboratory
		399-3-20	C5002	7440-22-4	Silver	5	ug/L	U			Laboratory
		399-3-21	C5575	7440-22-4	Silver	5	ug/L	U			Laboratory
		399-3-21	C5575	7440-22-4	Silver	5	ug/L	U			Laboratory
		399-3-21	C5575	75-15-0	Carbon	1	ug/L	U			Laboratory
		399-3-22	C5706	7440-22-4	Silver	5	ug/L	U			Laboratory
		399-3-22	C5706	7440-22-4	Silver	5	ug/L	U			Laboratory
		399-3-22	C5706	75-15-0	Carbon	1	ug/L	U			Laboratory
		399-3-6	A5049	7439-92-1	Lead	23	ug/L	BC			Laboratory
		399-3-6	A5049	7440-22-4	Silver	5	ug/L	U			Laboratory
		399-3-9	A5051	7439-92-1	Lead	23	ug/L	U			Laboratory
		399-3-9	A5051	7440-22-4	Silver	5	ug/L	U			Laboratory
		399-3-9	A5051	7439-92-1	Lead	42	ug/L	U	G		Laboratory
		399-3-9	A5051	7440-22-4	Silver	7	ug/L	U	G		Laboratory
		399-4-1	A5052	7439-92-1	Lead	23	ug/L	U			Laboratory
		399-4-1	A5052	7440-22-4	Silver	5	ug/L	U			Laboratory
		399-4-1	A5052	7439-92-1	Lead	23	ug/L	U			Laboratory
		399-4-1	A5052	7440-22-4	Silver	5	ug/L	U			Laboratory
		399-4-10	A5053	7440-22-4	Silver	5	ug/L	U			Laboratory
		399-4-10	A5053	7440-22-4	Silver	5	ug/L	U			Laboratory
		399-4-10	A5053	75-15-0	Carbon	1	ug/L	U			Laboratory
		399-4-11	A5054	7440-22-4	Silver	5	ug/L	U			
		399-4-11	A5054	7440-22-4	Silver	5	ug/L	U			
		399-4-11	A5054	75-15-0	Carbon	1	ug/L	U		J	Laboratory
		399-4-12	A8089	7439-92-1	Lead	23	ug/L	U			Laboratory
		399-4-12	A8089	7440-22-4	Silver	5	ug/L	U			Laboratory
		399-4-12	A8089	7439-92-1	Lead	23	ug/L	BC			Laboratory
		399-4-12	A8089	7440-22-4	Silver	5	ug/L	U			Laboratory
		399-4-14	C5707	7439-92-1	Lead	23	ug/L	U			Laboratory
		399-4-14	C5707	7440-22-4	Silver	5	ug/L	U			Laboratory
		399-4-14	C5707	7439-92-1	Lead	23	ug/L	U			Laboratory
		399-4-14	C5707	7440-22-4	Silver	5	ug/L	U			Laboratory
		399-4-7	A5055	7440-22-4	Silver	5	ug/L	U			Laboratory
		399-4-7	A5055	7440-22-4	Silver	5	ug/L	U			Laboratory
		399-4-7	A5055	75-15-0	Carbon	1	ug/L	U			Laboratory
		399-4-9	A5056	7439-92-1	Lead	31	ug/L	B			Laboratory
		399-4-9	A5056	7440-22-4	Silver	5	ug/L	UN			Laboratory
		399-4-9	A5056	7439-92-1	Lead	23	ug/L	U			Laboratory
		399-4-9	A5056	7440-22-4	Silver	5	ug/L	UN			Laboratory
		399-5-4B	A8094	7440-22-4	Silver	5	ug/L	U			Laboratory
		399-5-4B	A8094	7440-22-4	Silver	5	ug/L	U			Laboratory
		399-5-4B	A8094	75-15-0	Carbon	1	ug/L	U			Laboratory
		399-8-1	A5059	7440-22-4	Silver	5	ug/L	U			Laboratory
		399-8-1	A5059	7440-22-4	Silver	5	ug/L	U			Laboratory
		399-8-1	A5059	75-15-0	Carbon	1	ug/L	U			Laboratory
		399-8-3	A5061	7440-22-4	Silver	5	ug/L	U			Laboratory
		399-8-3	A5061	7440-22-4	Silver	5	ug/L	U			Laboratory
		399-8-3	A5061	75-15-0	Carbon	1	ug/L	U			Laboratory
		399-8-5A	A5416	7440-22-4	Silver	5	ug/L	U			Laboratory
		399-8-5A	A5416	7440-22-4	Silver	5	ug/L	U			Laboratory
		399-8-5A	A5416	75-15-0	Carbon	1	ug/L	U			Laboratory
		699-S20-E10	C4855	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-S20-E10	C4855	7440-22-4	Silver	7	ug/L	U			Laboratory
		699-S6-E4A	A9152	7439-92-1	Lead	23	ug/L	U			Laboratory
		699-S6-E4A	A9152	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-S6-E4A	A9152	7439-92-1	Lead	23	ug/L	U			Laboratory
		699-S6-E4A	A9152	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-S6-E4B	A9153	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-S6-E4B	A9153	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-S6-E4E	A9155	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-S6-E4E	A9155	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-S6-E4K	C4072	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-S6-E4K	C4072	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-S6-E4K	C4072	75-15-0	Carbon	1	ug/L	U			Laboratory
		399-5-2	A8091	7440-22-4	Silver	5	ug/L	U			Laboratory
		399-5-2	A8091	7440-22-4	Silver	5	ug/L	U			Laboratory
		399-5-2	A8091	75-15-0	Carbon	1	ug/L	U			Laboratory
		699-52-46A	A5234	7440-22-4	Silver	7	ug/L	U			
		699-52-46A	A5234	7440-22-4	Silver	7	ug/L	U			
		699-54-34	A5248	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-54-34	A5248	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-K-106A	A9842	7439-92-1	Lead	47	ug/L	BC			Laboratory
		199-K-106A	A9842	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-K-106A	A9842	7439-92-1	Lead	25	ug/L	BC			Laboratory
		199-K-106A	A9842	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-K-106A	A9842	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-K-106A	A9842	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-K-106A	A9842	7439-92-1	Lead	35	ug/L	BC			Laboratory
		199-K-106A	A9842	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-K-132	C4670	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-132	C4670	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-E28-2	A6785	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E28-2	A6785	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-340	C5853	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		299-E33-340	C5853	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-340	C5853	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		299-E33-340	C5853	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-340	C5853	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-E33-50	C5195	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		299-E33-50	C5195	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-50	C5195	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		299-E33-50	C5195	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E33-50	C5195	75-15-0	Carbon	1	ug/L	U			Laboratory
		699-48-50	A5212	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-48-50	A5212	7440-22-4	Silver	7	ug/L	U			Laboratory
		699-48-50	A5212	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-48-50	A5212	7440-22-4	Silver	7	ug/L	U			Laboratory
		699-48-50	A5212	75-15-0	Carbon	1	ug/L	U			Laboratory
		699-52-55B	C5862	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-52-55B	C5862	7440-22-4	Silver	7	ug/L	U			
		699-52-55B	C5862	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-52-55B	C5862	7440-22-4	Silver	7	ug/L	U			
		699-52-55B	C5862	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-E24-5	A5899	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E24-5	A5899	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E25-42	A4791	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-E25-42	A4791	7440-22-4	Silver	5	ug/L	U			Laboratory
		499-50-7	A8098	7439-92-1	Lead	23	ug/L	U			
		499-50-7	A8098	7440-22-4	Silver	5	ug/L	U			
		499-50-7	A8098	7439-92-1	Lead	23	ug/L	U			
		499-50-7	A8098	7440-22-4	Silver	5	ug/L	U			
		499-50-8	A8099	7439-92-1	Lead	23	ug/L	U			
		499-50-8	A8099	7440-22-4	Silver	5	ug/L	U			
		499-50-8	A8099	7439-92-1	Lead	23	ug/L	U			
		499-50-8	A8099	7440-22-4	Silver	5	ug/L	U			
		499-51-8J	A8114	7439-92-1	Lead	23	ug/L	U			
		499-51-8J	A8114	7440-22-4	Silver	5	ug/L	U			
		499-51-8J	A8114	7439-92-1	Lead	23	ug/L	U			
		499-51-8J	A8114	7440-22-4	Silver	5	ug/L	U			
		699-42-40A	A5167	7440-22-4	Silver	5.1	ug/L	U			Laboratory
		699-42-40A	A5167	7440-22-4	Silver	5.1	ug/L	U			Laboratory
		199-K-106A	A9842	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-106A	A9842	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-106A	A9842	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-106A	A9842	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-106A	A9842	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-106A	A9842	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-106A	A9842	591-78-6	2-Hexanone	0.22	ug/L	U			
		199-K-106A	A9842	75-15-0	Carbon	0.051	ug/L	U			
		199-K-106A	A9842	591-78-6	2-Hexanone	0.22	ug/L	U			
		199-K-106A	A9842	75-15-0	Carbon	0.051	ug/L	U			
		199-K-106A	A9842	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-106A	A9842	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-106A	A9842	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-106A	A9842	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-106A	A9842	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-106A	A9842	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-108A	A9844	7439-92-1	Lead	0.2	ug/L	UD			Laboratory

B2SPX5	PNLGW	GW	WATER	Y	X10-077	13-Jun-10
B2SPX5	PNLGW	GW	WATER	Y	X10-077	13-Jun-10
B2SPX6	PNLGW	GW	WATER	N	X10-077	13-Jun-10
B2SPX6	PNLGW	GW	WATER	N	X10-077	13-Jun-10
B2SPX6	PNLGW	GW	WATER	N	X10-077	13-Jun-10
B2SPX8	PNLGW	GW	WATER	N	X10-077	13-Jun-10
B2SPX8	PNLGW	GW	WATER	N	X10-077	13-Jun-10
B2SPX9	PNLGW	GW	WATER	Y	X10-077	11-Jun-10
B2SPX9	PNLGW	GW	WATER	Y	X10-077	11-Jun-10
B2SPX9	PNLGW	GW	WATER	Y	X10-077	11-Jun-10
B2SPX9	PNLGW	GW	WATER	Y	X10-077	11-Jun-10
B2SPX9	PNLGW	GW	WATER	Y	X10-077	11-Jun-10
B2SPY0	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B2SPY0	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B2SPY0	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B2SPY0	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B2SPY0	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B2SPY3	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B2SPY4	PNLGW	GW	WATER	Y	X10-077	11-Jun-10
B2SPY4	PNLGW	GW	WATER	Y	X10-077	11-Jun-10
B2SPY4	PNLGW	GW	WATER	Y	X10-077	11-Jun-10
B2SPY5	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B2SPY5	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B2SPY5	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B2SPY8	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B2SPY8	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B2SPY9	PNLGW	GW	WATER	Y	X10-077	11-Jun-10
B2SPY9	PNLGW	GW	WATER	Y	X10-077	11-Jun-10
B2SPY9	PNLGW	GW	WATER	Y	X10-077	11-Jun-10
B2SR00	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B2SR00	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B2SR00	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B2SR02	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B2SR02	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B2SR03	PNLGW	GW	WATER	Y	X10-077	24-Jun-10
B2SR03	PNLGW	GW	WATER	Y	X10-077	24-Jun-10
B2SR03	PNLGW	GW	WATER	Y	X10-077	24-Jun-10
B2SR03	PNLGW	GW	WATER	Y	X10-077	24-Jun-10
B2SR03	PNLGW	GW	WATER	Y	X10-077	24-Jun-10
B2SR04	PNLGW	GW	WATER	N	X10-077	24-Jun-10
B2SR04	PNLGW	GW	WATER	N	X10-077	24-Jun-10
B2SR04	PNLGW	GW	WATER	N	X10-077	24-Jun-10
B2SR04	PNLGW	GW	WATER	N	X10-077	24-Jun-10
B2SR10	PNLGW	GW	WATER	Y	X10-077	22-Jun-10
B2SR10	PNLGW	GW	WATER	Y	X10-077	22-Jun-10
B2SR10	PNLGW	GW	WATER	Y	X10-077	22-Jun-10
B2SR11	PNLGW	GW	WATER	N	X10-077	22-Jun-10
B2SR11	PNLGW	GW	WATER	N	X10-077	22-Jun-10
B2SR11	PNLGW	GW	WATER	N	X10-077	22-Jun-10
B2SR14	PNLGW	GW	WATER	Y	X10-077	22-Jun-10
B2SR14	PNLGW	GW	WATER	Y	X10-077	22-Jun-10
B2SR14	PNLGW	GW	WATER	Y	X10-077	22-Jun-10
B2SR15	PNLGW	GW	WATER	N	X10-077	22-Jun-10
B2SR15	PNLGW	GW	WATER	N	X10-077	22-Jun-10
B2SR15	PNLGW	GW	WATER	N	X10-077	22-Jun-10
B2SR17	PNLGW	GW	WATER	Y	X10-077	11-Jun-10
B2SR17	PNLGW	GW	WATER	Y	X10-077	11-Jun-10
B2SR17	PNLGW	GW	WATER	Y	X10-077	11-Jun-10
B2SR18	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B2SR18	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B2SR18	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B2SR21	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B2SR21	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B2SR26	PNLGW	GW	WATER	Y	X10-077	11-Jun-10
B2SR26	PNLGW	GW	WATER	Y	X10-077	11-Jun-10
B2SR26	PNLGW	GW	WATER	Y	X10-077	11-Jun-10
B2SR27	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B2SR27	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B2SR27	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B2SR30	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B2SR30	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B2SR31	PNLGW	GW	WATER	Y	X10-077	16-Jun-10
B2SR31	PNLGW	GW	WATER	Y	X10-077	16-Jun-10
B2SR31	PNLGW	GW	WATER	Y	X10-077	16-Jun-10
B2SR32	PNLGW	GW	WATER	N	X10-077	16-Jun-10
B2SR32	PNLGW	GW	WATER	N	X10-077	16-Jun-10
B2SR32	PNLGW	GW	WATER	N	X10-077	16-Jun-10
B2SR35	PNLGW	GW	WATER	N	X10-077	16-Jun-10
B2SR35	PNLGW	GW	WATER	N	X10-077	16-Jun-10
B2SR36	PNLGW	GW	WATER	N	X10-077	16-Jun-10
B2SR36	PNLGW	GW	WATER	N	X10-077	16-Jun-10
B2SR37	PNLGW	GW	WATER	Y	X10-077	16-Jun-10
B2SR37	PNLGW	GW	WATER	Y	X10-077	16-Jun-10
B2SR37	PNLGW	GW	WATER	Y	X10-077	16-Jun-10
B2SR38	PNLGW	GW	WATER	N	X10-077	16-Jun-10
B2SR38	PNLGW	GW	WATER	N	X10-077	16-Jun-10
B2SR38	PNLGW	GW	WATER	N	X10-077	16-Jun-10
B2SR40	PNLGW	GW	WATER	Y	X10-077	11-Jun-10
B2SR40	PNLGW	GW	WATER	Y	X10-077	11-Jun-10
B2SR40	PNLGW	GW	WATER	Y	X10-077	11-Jun-10
B2SR40	PNLGW	GW	WATER	Y	X10-077	11-Jun-10
B2SR41	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B2SR41	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B2SR41	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B2SR41	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B2SR44	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B2SR44	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B2SR45	PNLGW	GW	WATER	Y	X10-077	11-Jun-10
B2SR45	PNLGW	GW	WATER	Y	X10-077	11-Jun-10
B2SR45	PNLGW	GW	WATER	Y	X10-077	11-Jun-10
B2SR45	PNLGW	GW	WATER	Y	X10-077	11-Jun-10
B2SR45	PNLGW	GW	WATER	Y	X10-077	11-Jun-10
B2SR46	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B2SR46	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B2SR46	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B2SR46	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B2SR46	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B2SR49	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B2SR49	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B2SR50	PNLGW	GW	WATER	Y	X10-077	11-Jun-10
B2SR50	PNLGW	GW	WATER	Y	X10-077	11-Jun-10
B2SR50	PNLGW	GW	WATER	Y	X10-077	11-Jun-10
B2SR51	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B2SR51	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B2SR51	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B2SR53	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B2SR53	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B2SR54	PNLGW	GW	WATER	Y	X10-077	30-Jun-10
B2SR54	PNLGW	GW	WATER	Y	X10-077	30-Jun-10
B2SR54	PNLGW	GW	WATER	Y	X10-077	30-Jun-10
B2SR54	PNLGW	GW	WATER	Y	X10-077	30-Jun-10
B2SR55	PNLGW	GW	WATER	N	X10-077	30-Jun-10
B2SR55	PNLGW	GW	WATER	N	X10-077	30-Jun-10
B2SR55	PNLGW	GW	WATER	N	X10-077	30-Jun-10
B2SR55	PNLGW	GW	WATER	N	X10-077	30-Jun-10
B2SR55	PNLGW	GW	WATER	N	X10-077	30-Jun-10
B2SR55	PNLGW	GW	WATER	N	X10-077	30-Jun-10
B2SR56	PNLGW	GW	WATER	Y	X10-077	30-Jun-10
B2SR56	PNLGW	GW	WATER	Y	X10-077	30-Jun-10
B2SR56	PNLGW	GW	WATER	Y	X10-077	30-Jun-10
B2SR56	PNLGW	GW	WATER	Y	X10-077	30-Jun-10
B2SR57	PNLGW	GW	WATER	N	X10-077	30-Jun-10
B2SR57	PNLGW	GW	WATER	N	X10-077	30-Jun-10
B2SR57	PNLGW	GW	WATER	N	X10-077	30-Jun-10
B2SR57	PNLGW	GW	WATER	N	X10-077	30-Jun-10
B2SR61	PNLGW	GW	WATER	Y	X10-077	11-Jun-10

199-K-108A	A9844	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
199-K-108A	A9844	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-K-108A	A9844	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
199-K-108A	A9844	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
199-K-108A	A9844	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-K-108A	A9844	591-78-6	2-Hexanone	0.22	ug/L	U			
199-K-108A	A9844	75-15-0	Carbon	0.051	ug/L	U			
199-K-11	A4643	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
199-K-11	A4643	7439-92-1	Lead	23	ug/L	U			Laboratory
199-K-11	A4643	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
199-K-11	A4643	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-K-11	A4643	7440-22-4	Silver	5	ug/L	U			Laboratory
199-K-11	A4643	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
199-K-11	A4643	7439-92-1	Lead	23	ug/L	U			Laboratory
199-K-11	A4643	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
199-K-11	A4643	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-K-11	A4643	7440-22-4	Silver	5	ug/L	U			Laboratory
199-K-11	A4643	591-78-6	2-Hexanone	0.22	ug/L	U			
199-K-11	A4643	75-15-0	Carbon	0.051	ug/L	U			
199-K-117A	B2804	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
199-K-117A	B2804	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
199-K-117A	B2804	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-K-117A	B2804	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
199-K-117A	B2804	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
199-K-117A	B2804	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-K-117A	B2804	591-78-6	2-Hexanone	0.22	ug/L	U			
199-K-117A	B2804	75-15-0	Carbon	0.051	ug/L	U			
199-K-142	C5304	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
199-K-142	C5304	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
199-K-142	C5304	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-K-142	C5304	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
199-K-142	C5304	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
199-K-142	C5304	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-K-142	C5304	591-78-6	2-Hexanone	0.22	ug/L	U			
199-K-142	C5304	75-15-0	Carbon	0.051	ug/L	U			
199-K-151	C5367	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
199-K-151	C5367	7439-92-1	Lead	23	ug/L	U			Laboratory
199-K-151	C5367	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
199-K-151	C5367	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-K-151	C5367	7440-22-4	Silver	5	ug/L	U			Laboratory
199-K-151	C5367	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
199-K-151	C5367	7439-92-1	Lead	23	ug/L	U			Laboratory
199-K-151	C5367	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
199-K-151	C5367	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-K-151	C5367	7440-22-4	Silver	5	ug/L	U			Laboratory
199-K-152	C5368	7439-92-1	Lead	23	ug/L	U			Laboratory
199-K-152	C5368	7439-97-6	Mercury	0.1	ug/L	UD			
199-K-152	C5368	7440-22-4	Silver	5	ug/L	U			Laboratory
199-K-152	C5368	7439-92-1	Lead	23	ug/L	U			
199-K-152	C5368	7439-97-6	Mercury	0.1	ug/L	UD			
199-K-152	C5368	7440-22-4	Silver	5	ug/L	U			
199-K-152	C5368	7439-92-1	Lead	23	ug/L	U			Laboratory
199-K-152	C5368	7439-97-6	Mercury	0.1	ug/L	UD			
199-K-152	C5368	7440-22-4	Silver	5	ug/L	U			Laboratory
199-K-152	C5368	7439-92-1	Lead	23	ug/L	U			
199-K-152	C5368	7439-97-6	Mercury	0.1	ug/L	UD			
199-K-152	C5368	7440-22-4	Silver	5	ug/L	U			
199-K-157	C5373	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
199-K-157	C5373	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
199-K-157	C5373	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-K-157	C5373	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
199-K-157	C5373	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
199-K-157	C5373	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-K-157	C5373	591-78-6	2-Hexanone	0.22	ug/L	U			
199-K-157	C5373	75-15-0	Carbon	0.051	ug/L	U			
199-K-18	A4647	7439-92-1	Lead	0.1	ug/L	U			Laboratory
199-K-18	A4647	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
199-K-18	A4647	7440-22-4	Silver	0.1	ug/L	U			Laboratory
199-K-18	A4647	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
199-K-18	A4647	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
199-K-18	A4647	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-K-18	A4647	591-78-6	2-Hexanone	0.22	ug/L	U			
199-K-18	A4647	75-15-0	Carbon	0.051	ug/L	U			
199-K-20	A4649	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
199-K-20	A4649	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
199-K-20	A4649	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-K-20	A4649	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
199-K-20	A4649	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
199-K-20	A4649	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-K-20	A4649	591-78-6	2-Hexanone	0.22	ug/L	U			
199-K-20	A4649	75-15-0	Carbon	0.051	ug/L	U			
199-K-20	A4649	591-78-6	2-Hexanone	0.22	ug/L	U			
199-K-20	A4649	75-15-0	Carbon	0.051	ug/L	U			
199-K-20	A4649	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
199-K-20	A4649	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
199-K-20	A4649	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-K-20	A4649	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
199-K-20	A4649	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
199-K-20	A4649	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-K-22	A4651	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
199-K-22	A4651	7439-92-1	Lead	23	ug/L	U			Laboratory
199-K-22	A4651	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
199-K-22	A4651	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-K-22	A4651	7440-22-4	Silver	8	ug/L	B	Y		Laboratory
199-K-22	A4651	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
199-K-22	A4651	7439-92-1	Lead	23	ug/L	U			Laboratory
199-K-22	A4651	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
199-K-22	A4651	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-K-22	A4651	7440-22-4	Silver	5	ug/L	U			Laboratory
199-K-22	A4651	591-78-6	2-Hexanone	0.22	ug/L	U			
199-K-22	A4651	75-15-0	Carbon	0.051	ug/L	U			
199-K-31	A4656	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
199-K-31	A4656	7439-92-1	Lead	23	ug/L	U			Laboratory
199-K-31	A4656	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
199-K-31	A4656	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-K-31	A4656	7440-22-4	Silver	5	ug/L	U			Laboratory
199-K-31	A4656	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
199-K-31	A4656	7439-92-1	Lead	23	ug/L	U			Laboratory
199-K-31	A4656	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
199-K-31	A4656	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-K-31	A4656	7440-22-4	Silver	5	ug/L	U			Laboratory
199-K-31	A4656	591-78-6	2-Hexanone	0.22	ug/L	U			
199-K-31	A4656	75-15-0	Carbon	0.051	ug/L	U			
199-K-32A	A4657	7439-92-1	Lead	2.8	ug/L	D			Laboratory
199-K-32A	A4657	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
199-K-32A	A4657	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-K-32A	A4657	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
199-K-32A	A4657	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
199-K-32A	A4657	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-K-32A	A4657	591-78-6	2-Hexanone	0.22	ug/L	U			
199-K-32A	A4657	75-15-0	Carbon	0.051	ug/L	U			
199-K-34	A4660	7439-92-1	Lead	0.17	ug/L	U			
199-K-34	A4660	7439-92-1	Lead	1.3	ug/L	U			
199-K-34	A4660	7439-97-6	Mercury	0.11	ug/L	B			
199-K-34	A4660	7440-22-4	Silver	0.04	ug/L	U			
199-K-34	A4660	7440-22-4	Silver	6	ug/L	U			
199-K-34	A4660	591-78-6	2-Hexanone	0.22	ug/L	U			
199-K-34	A4660	7439-92-1	Lead	0.17	ug/L	U			
199-K-34	A4660	7439-92-1	Lead	1.3	ug/L	U			
199-K-34	A4660	7439-97-6	Mercury	0.05	ug/L	U			
199-K-34	A4660	7440-22-4	Silver	0.04	ug/L	U			
199-K-34	A4660	7440-22-4	Silver	6	ug/L	U			
199-K-34	A4660	75-15-0	Carbon	0.051	ug/L	U			
199-K-34	A4660	7439-92-1	Lead	0.2	ug/L	UD			
199-K-34	A4660	7439-92-1	Lead	23	ug/L	U			Laboratory
199-K-34	A4660	7439-97-6	Mercury	0.1	ug/L	UD			
199-K-34	A4660	7440-22-4	Silver	0.2	ug/L	UD			
199-K-34	A4660	7440-22-4	Silver	5	ug/L	U			Laboratory
199-K-34	A4660	7439-92-1	Lead	0.2	ug/L	UD			
199-K-34	A4660	7439-92-1	Lead	23	ug/L	U			
199-K-34	A4660	7439-97-6	Mercury	0.1	ug/L	UD			
199-K-34	A4660	7440-22-4	Silver	0.2	ug/L	UD			
199-K-34	A4660	7440-22-4	Silver	5	ug/L	U			
199-K-36	A4662	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
199-K-36	A4662	7439-92-1	Lead	23	ug/L	U			Laboratory

B25R61	PNLGW	GW	WATER	Y	X10-077	11-Jun-10
B25R61	PNLGW	GW	WATER	Y	X10-077	11-Jun-10
B25R62	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B25R62	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B25R62	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B25R62	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B25R65	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B25R65	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B25R66	PNLGW	GW	WATER	Y	X10-077	24-Jun-10
B25R66	PNLGW	GW	WATER	Y	X10-077	24-Jun-10
B25R66	PNLGW	GW	WATER	Y	X10-077	24-Jun-10
B25R67	PNLGW	GW	WATER	N	X10-077	24-Jun-10
B25R67	PNLGW	GW	WATER	N	X10-077	24-Jun-10
B25R67	PNLGW	GW	WATER	N	X10-077	24-Jun-10
B25R70	PNLGW	GW	WATER	N	X10-077	24-Jun-10
B25R70	PNLGW	GW	WATER	N	X10-077	24-Jun-10
B25R71	PNLGW	GW	WATER	Y	X10-077	11-Jun-10
B25R71	PNLGW	GW	WATER	Y	X10-077	11-Jun-10
B25R71	PNLGW	GW	WATER	Y	X10-077	11-Jun-10
B25R71	PNLGW	GW	WATER	Y	X10-077	11-Jun-10
B25R71	PNLGW	GW	WATER	Y	X10-077	11-Jun-10
B25R72	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B25R72	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B25R72	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B25R72	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B25R75	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B25R75	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B25R76	PNLGW	GW	WATER	Y	X10-077	18-Jun-10
B25R76	PNLGW	GW	WATER	Y	X10-077	18-Jun-10
B25R77	PNLGW	GW	WATER	N	X10-077	18-Jun-10
B25R77	PNLGW	GW	WATER	N	X10-077	18-Jun-10
B25RF6	PNLGW	GW	WATER	N	I10-032	16-Jun-10
B25RH2	PNLGW	GW	WATER	Y	I10-032	16-Jun-10
B25RH8	PNLGW	GW	WATER	Y	I10-032	11-Jun-10
B25RJ5	PNLGW	GW	WATER	N	I10-032	11-Jun-10
B25TJ2	PNLGW	GW	WATER	Y	S10-006	04-Jun-10
B25TJ3	PNLGW	GW	WATER	N	S10-006	04-Jun-10
B25TJ3	PNLGW	GW	WATER	N	S10-006	04-Jun-10
B25TJ6	PNLGW	GW	WATER	Y	S10-006	04-Jun-10
B25TJ6	PNLGW	GW	WATER	Y	S10-006	04-Jun-10
B25TJ7	PNLGW	GW	WATER	N	S10-006	04-Jun-10
B25TJ7	PNLGW	GW	WATER	N	S10-006	04-Jun-10
B25TK0	PNLGW	GW	WATER	Y	S10-006	06-Jun-10
B25TK0	PNLGW	GW	WATER	Y	S10-006	06-Jun-10
B25TK7	PNLGW	GW	WATER	N	S10-006	10-Jun-10
B25TK7	PNLGW	GW	WATER	N	S10-006	10-Jun-10
B25TK8	PNLGW	GW	WATER	N	S10-006	10-Jun-10
B25TK8	PNLGW	GW	WATER	N	S10-006	10-Jun-10
B25TL9	PNLGW	GW	WATER	N	X10-077	30-Jun-10
B25TL9	PNLGW	GW	WATER	N	X10-077	30-Jun-10
B25TM4	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B25TM4	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B25TM5	PNLGW	GW	WATER	Y	X10-077	11-Jun-10
B25TM5	PNLGW	GW	WATER	Y	X10-077	11-Jun-10
B25TM5	PNLGW	GW	WATER	Y	X10-077	11-Jun-10
B25TM5	PNLGW	GW	WATER	Y	X10-077	11-Jun-10
B25TM6	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B25TM6	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B25TM6	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B25TM6	PNLGW	GW	WATER	N	X10-077	11-Jun-10
B25TN6	CENTPLAT	GW	WATER	N	F10-208	21-May-10
B25TN6	CENTPLAT	GW	WATER	N	F10-208	21-May-10
B25TN6	CENTPLAT	GW	WATER	N	F10-208	21-May-10
B25TN6	CENTPLAT	GW	WATER	N	F10-208	21-May-10
B25TN6	CENTPLAT	GW	WATER	N	F10-208	21-May-10
B25TN7	CENTPLAT	GW	WATER	N	F10-208	24-May-10
B25TN7	CENTPLAT	GW	WATER	N	F10-208	24-May-10
B25TN7	CENTPLAT	GW	WATER	N	F10-208	24-May-10
B25TN7	CENTPLAT	GW	WATER	N	F10-208	24-May-10
B25TN7	CENTPLAT	GW	WATER	N	F10-208	24-May-10
B25TN8	CENTPLAT	GW	WATER	N	F10-208	24-May-10
B25TN8	CENTPLAT	GW	WATER	N	F10-208	24-May-10
B25TN8	CENTPLAT	GW	WATER	N	F10-208	24-May-10
B25TN8	CENTPLAT	GW	WATER	N	F10-208	24-May-10
B25TN8	CENTPLAT	GW	WATER	N	F10-208	24-May-10
B25TN9	CENTPLAT	GW	WATER	N	F10-208	27-May-10
B25TN9	CENTPLAT	GW	WATER	N	F10-208	27-May-10
B25TN9	CENTPLAT	GW	WATER	N	F10-208	27-May-10
B25TN9	CENTPLAT	GW	WATER	N	F10-208	27-May-10
B25TP0	CENTPLAT	GW	WATER	N	F10-208	28-May-10
B25TP0	CENTPLAT	GW	WATER	N	F10-208	28-May-10
B25TP0	CENTPLAT	GW	WATER	N	F10-208	28-May-10
B25TP0	CENTPLAT	GW	WATER	N	F10-208	28-May-10
B25TP0	CENTPLAT	GW	WATER	N	F10-208	28-May-10
B25TP1	CENTPLAT	GW	WATER	N	F10-208	28-May-10
B25TP1	CENTPLAT	GW	WATER	N	F10-208	28-May-10
B25TP1	CENTPLAT	GW	WATER	N	F10-208	28-May-10
B25TP1	CENTPLAT	GW	WATER	N	F10-208	28-May-10
B25TP2	CENTPLAT	GW	WATER	N	F10-208	01-Jun-10
B25TP2	CENTPLAT	GW	WATER	N	F10-208	01-Jun-10
B25TP2	CENTPLAT	GW	WATER	N	F10-208	01-Jun-10
B25TP2	CENTPLAT	GW	WATER	N	F10-208	01-Jun-10
B25TP2	CENTPLAT	GW	WATER	N	F10-208	01-Jun-10
B25TP3	CENTPLAT	GW	WATER	N	F10-208	01-Jun-10
B25TP3	CENTPLAT	GW	WATER	N	F10-208	01-Jun-10
B25TP3	CENTPLAT	GW	WATER	N	F10-208	01-Jun-10
B25TP3	CENTPLAT	GW	WATER	N	F10-208	01-Jun-10
B25TP4	CENTPLAT	GW	WATER	N	F10-208	02-Jun-10
B25TP4	CENTPLAT	GW	WATER	N	F10-208	02-Jun-10
B25TP4	CENTPLAT	GW	WATER	N	F10-208	02-Jun-10
B25TP4	CENTPLAT	GW	WATER	N	F10-208	02-Jun-10
B25TP4	CENTPLAT	GW	WATER	N	F10-208	02-Jun-10
B25TP5	CENTPLAT	GW	WATER	N	F10-208	03-Jun-10
B25TP5	CENTPLAT	GW	WATER	N	F10-208	03-Jun-10
B25TP5	CENTPLAT	GW	WATER	N	F10-208	03-Jun-10
B25TP5	CENTPLAT	GW	WATER	N	F10-208	03-Jun-10
B25TP5	CENTPLAT	GW	WATER	N	F10-208	03-Jun-10
B25TP6	CENTPLAT	GW	WATER	N	F10-208	03-Jun-10
B25TP6	CENTPLAT	GW	WATER	N	F10-208	03-Jun-10
B25TP6	CENTPLAT	GW	WATER	N	F10-208	03-Jun-10
B25TP6	CENTPLAT	GW	WATER	N	F10-208	03-Jun-10
B25TP7	CENTPLAT	GW	WATER	N	F10-208	07-Jun-10
B25TP7	CENTPLAT	GW	WATER	N	F10-208	07-Jun-10
B25TP7	CENTPLAT	GW	WATER	N	F10-208	07-Jun-10
B25TP7	CENTPLAT	GW	WATER	N	F10-208	07-Jun-10
B25TP7	CENTPLAT	GW	WATER	N	F10-208	07-Jun-10
B25TP8	CENTPLAT	GW	WATER	N	F10-208	07-Jun-10
B25TP8	CENTPLAT	GW	WATER	N	F10-208	07-Jun-10
B25TP8	CENTPLAT	GW	WATER	N	F10-208	07-Jun-10
B25TP8	CENTPLAT	GW	WATER	N	F10-208	07-Jun-10
B25TP9	CENTPLAT	GW	WATER	N	F10-208	08-Jun-10
B25TP9	CENTPLAT	GW	WATER	N	F10-208	08-Jun-10
B25TP9	CENTPLAT	GW	WATER	N	F10-208	08-Jun-10
B25TP9	CENTPLAT	GW	WATER	N	F10-208	08-Jun-10
B25TP9	CENTPLAT	GW	WATER	N	F10-208	08-Jun-10
B25TR0	CENTPLAT	GW	WATER	N	F10-208	08-Jun-10
B25TR0	CENTPLAT	GW	WATER	N	F10-208	08-Jun-10
B25TR0	CENTPLAT	GW	WATER	N	F10-208	08-Jun-10
B25TR0	CENTPLAT	GW	WATER	N	F10-208	08-Jun-10
B25TX9	CENTPLAT	GW	WATER	Y	F10-208	24-May-10
B25TX9	CENTPLAT	GW	WATER	Y	F10-208	24-May-10
B25TX9	CENTPLAT	GW	WATER	Y	F10-208	24-May-10
B25TX9	CENTPLAT	GW	WATER	Y	F10-208	24-May-10
B25TY0	CENTPLAT	GW	WATER	Y	F10-208	24-May-10
B25TY0	CENTPLAT	GW	WATER	Y	F10-208	24-May-10
B25TY0	CENTPLAT	GW	WATER	Y	F10-208	24-May-10
B25TY0	CENTPLAT	GW	WATER	Y	F10-208	24-May-10

		199-K-36	A4662	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-K-36	A4662	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-K-36	A4662	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-K-36	A4662	7439-92-1	Lead	23	ug/L	U				Laboratory
		199-K-36	A4662	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-K-36	A4662	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-K-36	A4662	591-78-6	2-Hexanone	0.22	ug/L	U				
		199-K-36	A4662	75-15-0	Carbon	0.051	ug/L	U				
		199-K-37	A4663	7439-92-1	Lead	23	ug/L	U				Laboratory
		199-K-37	A4663	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-K-37	A4663	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-K-37	A4663	7439-92-1	Lead	23	ug/L	U				Laboratory
		199-K-37	A4663	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-K-37	A4663	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-K-37	A4663	591-78-6	2-Hexanone	0.22	ug/L	U				
		199-K-37	A4663	75-15-0	Carbon	0.051	ug/L	U				
		699-72-73	A5323	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-72-73	A5323	7439-92-1	Lead	23	ug/L	U				Laboratory
		699-72-73	A5323	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-72-73	A5323	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-72-73	A5323	7440-22-4	Silver	5	ug/L	U				Laboratory
		699-72-73	A5323	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-72-73	A5323	7439-92-1	Lead	23	ug/L	U				Laboratory
		699-72-73	A5323	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-72-73	A5323	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-72-73	A5323	7440-22-4	Silver	5	ug/L	U				Laboratory
		699-72-73	A5323	591-78-6	2-Hexanone	0.22	ug/L	U				
		699-72-73	A5323	75-15-0	Carbon	0.051	ug/L	U				
		699-73-61	A5327	7439-92-1	Lead	2.31	ug/L	D				Laboratory
		699-73-61	A5327	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-73-61	A5327	7439-92-1	Lead	16.3	ug/L	D				Laboratory
		699-73-61	A5327	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-K-154	C5370	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-K-154	C5370	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-K-36	A4662	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-K-36	A4662	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		399-1-17B	A5029	7440-22-4	Silver	5	ug/L	UN				Laboratory
		399-1-17B	A5029	7440-22-4	Silver	5	ug/L	UN				Laboratory
		399-1-17B	A5029	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-2-1	A5043	7439-92-1	Lead	45	ug/L	B				Laboratory
		399-2-1	A5043	7440-22-4	Silver	5	ug/L	UN				Laboratory
		399-2-1	A5043	7439-92-1	Lead	24	ug/L	B				Laboratory
		399-2-1	A5043	7440-22-4	Silver	5	ug/L	UN				Laboratory
		399-3-6	A5049	7439-92-1	Lead	23	ug/L	U				Laboratory
		399-3-6	A5049	7440-22-4	Silver	5	ug/L	U				Laboratory
		699-53-E12	A5374	7439-92-1	Lead	27	ug/L	B	Y			Laboratory
		699-53-E12	A5374	7440-22-4	Silver	5	ug/L	U				Laboratory
		699-53-E12	A5374	7439-92-1	Lead	23	ug/L	U				Laboratory
		699-53-E12	A5374	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-K-34	A4660	591-78-6	2-Hexanone	10	ug/L	U				
		199-K-34	A4660	75-15-0	Carbon	5	ug/L	U				
		199-K-36	A4662	591-78-6	2-Hexanone	0.22	ug/L	U				
		199-K-36	A4662	75-15-0	Carbon	0.051	ug/L	U				
		199-K-36	A4662	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-K-36	A4662	7439-92-1	Lead	28	ug/L	B	Y			Laboratory
		199-K-36	A4662	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-K-36	A4662	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-K-36	A4662	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-K-36	A4662	7439-92-1	Lead	23	ug/L	U				Laboratory
		199-K-36	A4662	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-K-36	A4662	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-K-183	C7683	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		199-K-183	C7683	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-K-183	C7683	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-K-183	C7683	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-K-183	C7683	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-K-183	C7683	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		199-K-183	C7683	7439-92-1	Lead	0.386	ug/L	BD				Laboratory
		199-K-183	C7683	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-K-183	C7683	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-K-183	C7683	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-K-183	C7683	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		199-K-183	C7683	7439-92-1	Lead	0.39	ug/L	BD				Laboratory
		199-K-183	C7683	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-K-183	C7683	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-K-183	C7683	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-K-183	C7683	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		199-K-183	C7683	7439-92-1	Lead	0.338	ug/L	BD				Laboratory
		199-K-183	C7683	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-K-183	C7683	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-K-183	C7683	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-K-183	C7683	591-78-6	2-Hexanone	1	ug/L	U			J	Laboratory
		199-K-183	C7683	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-K-183	C7683	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-K-183	C7683	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-K-183	C7683	75-15-0	Carbon	1	ug/L	U			J	Laboratory
		199-K-183	C7683	591-78-6	2-Hexanone	1	ug/L	U			J	Laboratory
		199-K-183	C7683	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-K-183	C7683	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-K-183	C7683	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-K-183	C7683	75-15-0	Carbon	1	ug/L	U			J	Laboratory
		199-K-183	C7683	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		199-K-183	C7683	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-K-183	C7683	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-K-183	C7683	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-K-183	C7683	75-15-0	Carbon	1	ug/L	U			J	Laboratory
		199-K-183	C7683	591-78-6	2-Hexanone	1	ug/L	U			J	Laboratory
		199-K-183	C7683	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-K-183	C7683	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-K-183	C7683	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-K-183	C7683	75-15-0	Carbon	1	ug/L	U			J	Laboratory
		199-K-183	C7683	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		199-K-183	C7683	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-K-183	C7683	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-K-183	C7683	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-K-183	C7683	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-K-183	C7683	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		199-K-183	C7683	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-K-183	C7683	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-K-183	C7683	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-K-183	C7683	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-K-187	C7687	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		199-K-187	C7687	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-K-187	C7687	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-K-187	C7687	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-K-187	C7687	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-K-187	C7687	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		199-K-187	C7687	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-K-187	C7687	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-K-187	C7687	7440-22-4	Silver	0.2	ug/L	UD				Laboratory

B25TY0	CENTPLAT	GW	WATER	Y	F10-208	24-May-10
B25TY1	CENTPLAT	GW	WATER	Y	F10-208	25-May-10
B25TY1	CENTPLAT	GW	WATER	Y	F10-208	25-May-10
B25TY1	CENTPLAT	GW	WATER	Y	F10-208	25-May-10
B25TY1	CENTPLAT	GW	WATER	Y	F10-208	25-May-10
B25TY1	CENTPLAT	GW	WATER	Y	F10-208	25-May-10
B25TY2	CENTPLAT	GW	WATER	Y	F10-208	27-May-10
B25TY2	CENTPLAT	GW	WATER	Y	F10-208	27-May-10
B25TY2	CENTPLAT	GW	WATER	Y	F10-208	27-May-10
B25TY2	CENTPLAT	GW	WATER	Y	F10-208	27-May-10
B25TY2	CENTPLAT	GW	WATER	Y	F10-208	27-May-10
B25TY3	CENTPLAT	GW	WATER	Y	F10-208	28-May-10
B25TY3	CENTPLAT	GW	WATER	Y	F10-208	28-May-10
B25TY3	CENTPLAT	GW	WATER	Y	F10-208	28-May-10
B25TY3	CENTPLAT	GW	WATER	Y	F10-208	28-May-10
B25TY3	CENTPLAT	GW	WATER	Y	F10-208	28-May-10
B25TY4	CENTPLAT	GW	WATER	Y	F10-208	28-May-10
B25TY4	CENTPLAT	GW	WATER	Y	F10-208	28-May-10
B25TY4	CENTPLAT	GW	WATER	Y	F10-208	28-May-10
B25TY4	CENTPLAT	GW	WATER	Y	F10-208	28-May-10
B25TY4	CENTPLAT	GW	WATER	Y	F10-208	28-May-10
B25TY5	CENTPLAT	GW	WATER	Y	F10-208	01-Jun-10
B25TY5	CENTPLAT	GW	WATER	Y	F10-208	01-Jun-10
B25TY5	CENTPLAT	GW	WATER	Y	F10-208	01-Jun-10
B25TY5	CENTPLAT	GW	WATER	Y	F10-208	01-Jun-10
B25TY5	CENTPLAT	GW	WATER	Y	F10-208	01-Jun-10
B25TY6	CENTPLAT	GW	WATER	Y	F10-208	01-Jun-10
B25TY6	CENTPLAT	GW	WATER	Y	F10-208	01-Jun-10
B25TY6	CENTPLAT	GW	WATER	Y	F10-208	01-Jun-10
B25TY6	CENTPLAT	GW	WATER	Y	F10-208	01-Jun-10
B25TY6	CENTPLAT	GW	WATER	Y	F10-208	01-Jun-10
B25TY7	CENTPLAT	GW	WATER	Y	F10-208	02-Jun-10
B25TY7	CENTPLAT	GW	WATER	Y	F10-208	02-Jun-10
B25TY7	CENTPLAT	GW	WATER	Y	F10-208	02-Jun-10
B25TY7	CENTPLAT	GW	WATER	Y	F10-208	02-Jun-10
B25TY7	CENTPLAT	GW	WATER	Y	F10-208	02-Jun-10
B25TY8	CENTPLAT	GW	WATER	Y	F10-208	02-Jun-10
B25TY8	CENTPLAT	GW	WATER	Y	F10-208	02-Jun-10
B25TY8	CENTPLAT	GW	WATER	Y	F10-208	02-Jun-10
B25TY8	CENTPLAT	GW	WATER	Y	F10-208	02-Jun-10
B25TY8	CENTPLAT	GW	WATER	Y	F10-208	02-Jun-10
B25TY9	CENTPLAT	GW	WATER	Y	F10-208	03-Jun-10
B25TY9	CENTPLAT	GW	WATER	Y	F10-208	03-Jun-10
B25TY9	CENTPLAT	GW	WATER	Y	F10-208	03-Jun-10
B25TY9	CENTPLAT	GW	WATER	Y	F10-208	03-Jun-10
B25TY9	CENTPLAT	GW	WATER	Y	F10-208	03-Jun-10
B25V00	CENTPLAT	GW	WATER	Y	F10-208	03-Jun-10
B25V00	CENTPLAT	GW	WATER	Y	F10-208	03-Jun-10
B25V00	CENTPLAT	GW	WATER	Y	F10-208	03-Jun-10
B25V00	CENTPLAT	GW	WATER	Y	F10-208	03-Jun-10
B25V00	CENTPLAT	GW	WATER	Y	F10-208	03-Jun-10
B25V02	CENTPLAT	GW	WATER	Y	F10-208	04-Jun-10
B25V02	CENTPLAT	GW	WATER	Y	F10-208	04-Jun-10
B25V02	CENTPLAT	GW	WATER	Y	F10-208	04-Jun-10
B25V02	CENTPLAT	GW	WATER	Y	F10-208	04-Jun-10
B25V02	CENTPLAT	GW	WATER	Y	F10-208	04-Jun-10
B25V03	CENTPLAT	GW	WATER	Y	F10-208	04-Jun-10
B25V03	CENTPLAT	GW	WATER	Y	F10-208	04-Jun-10
B25V03	CENTPLAT	GW	WATER	Y	F10-208	04-Jun-10
B25V03	CENTPLAT	GW	WATER	Y	F10-208	04-Jun-10
B25V03	CENTPLAT	GW	WATER	Y	F10-208	04-Jun-10
B25V04	CENTPLAT	GW	WATER	Y	F10-208	07-Jun-10
B25V04	CENTPLAT	GW	WATER	Y	F10-208	07-Jun-10
B25V04	CENTPLAT	GW	WATER	Y	F10-208	07-Jun-10
B25V04	CENTPLAT	GW	WATER	Y	F10-208	07-Jun-10
B25V04	CENTPLAT	GW	WATER	Y	F10-208	07-Jun-10
B25V05	CENTPLAT	GW	WATER	Y	F10-208	07-Jun-10
B25V05	CENTPLAT	GW	WATER	Y	F10-208	07-Jun-10
B25V05	CENTPLAT	GW	WATER	Y	F10-208	07-Jun-10
B25V05	CENTPLAT	GW	WATER	Y	F10-208	07-Jun-10
B25V05	CENTPLAT	GW	WATER	Y	F10-208	07-Jun-10
B25V06	CENTPLAT	GW	WATER	Y	F10-208	08-Jun-10
B25V06	CENTPLAT	GW	WATER	Y	F10-208	08-Jun-10
B25V06	CENTPLAT	GW	WATER	Y	F10-208	08-Jun-10
B25V06	CENTPLAT	GW	WATER	Y	F10-208	08-Jun-10
B25V06	CENTPLAT	GW	WATER	Y	F10-208	08-Jun-10
B25WW9	CENTPLAT	GW	WATER	Y	F10-208	02-Jul-10
B25WW9	CENTPLAT	GW	WATER	Y	F10-208	02-Jul-10
B25WW9	CENTPLAT	GW	WATER	Y	F10-208	02-Jul-10
B25WW9	CENTPLAT	GW	WATER	Y	F10-208	02-Jul-10
B25WW9	CENTPLAT	GW	WATER	Y	F10-208	02-Jul-10
B25WX0	CENTPLAT	GW	WATER	Y	F10-208	02-Jul-10
B25WX0	CENTPLAT	GW	WATER	Y	F10-208	02-Jul-10
B25WX0	CENTPLAT	GW	WATER	Y	F10-208	02-Jul-10
B25WX0	CENTPLAT	GW	WATER	Y	F10-208	02-Jul-10
B25WX0	CENTPLAT	GW	WATER	Y	F10-208	02-Jul-10
B25WX1	CENTPLAT	GW	WATER	Y	F10-208	29-Jun-10
B25WX1	CENTPLAT	GW	WATER	Y	F10-208	29-Jun-10
B25WX1	CENTPLAT	GW	WATER	Y	F10-208	29-Jun-10
B25WX1	CENTPLAT	GW	WATER	Y	F10-208	29-Jun-10
B25WX1	CENTPLAT	GW	WATER	Y	F10-208	29-Jun-10
B25WX2	CENTPLAT	GW	WATER	Y	F10-208	29-Jun-10
B25WX2	CENTPLAT	GW	WATER	Y	F10-208	29-Jun-10
B25WX2	CENTPLAT	GW	WATER	Y	F10-208	29-Jun-10
B25WX2	CENTPLAT	GW	WATER	Y	F10-208	29-Jun-10
B25WX2	CENTPLAT	GW	WATER	Y	F10-208	29-Jun-10
B25WX3	CENTPLAT	GW	WATER	Y	F10-208	30-Jun-10
B25WX3	CENTPLAT	GW	WATER	Y	F10-208	30-Jun-10
B25WX3	CENTPLAT	GW	WATER	Y	F10-208	30-Jun-10
B25WX3	CENTPLAT	GW	WATER	Y	F10-208	30-Jun-10
B25WX3	CENTPLAT	GW	WATER	Y	F10-208	30-Jun-10
B25WX4	CENTPLAT	GW	WATER	Y	F10-208	02-Jul-10
B25WX4	CENTPLAT	GW	WATER	Y	F10-208	02-Jul-10
B25WX4	CENTPLAT	GW	WATER	Y	F10-208	02-Jul-10
B25WX4	CENTPLAT	GW	WATER	Y	F10-208	02-Jul-10
B25WX4	CENTPLAT	GW	WATER	Y	F10-208	02-Jul-10
B25WX5	CENTPLAT	GW	WATER	Y	F10-208	25-Jun-10
B25WX5	CENTPLAT	GW	WATER	Y	F10-208	25-Jun-10
B25WX5	CENTPLAT	GW	WATER	Y	F10-208	25-Jun-10
B25WX5	CENTPLAT	GW	WATER	Y	F10-208	25-Jun-10
B25WX5	CENTPLAT	GW	WATER	Y	F10-208	25-Jun-10
B25WX6	CENTPLAT	GW	WATER	Y	F10-208	28-Jun-10
B25WX6	CENTPLAT	GW	WATER	Y	F10-208	28-Jun-10
B25WX6	CENTPLAT	GW	WATER	Y	F10-208	28-Jun-10
B25WX6	CENTPLAT	GW	WATER	Y	F10-208	28-Jun-10
B25WX6	CENTPLAT	GW	WATER	Y	F10-208	28-Jun-10
B25WX7	CENTPLAT	GW	WATER	Y	F10-208	06-Jul-10
B25WX7	CENTPLAT	GW	WATER	Y	F10-208	06-Jul-10
B25WX7	CENTPLAT	GW	WATER	Y	F10-208	06-Jul-10
B25WX7	CENTPLAT	GW	WATER	Y	F10-208	06-Jul-10
B25WX7	CENTPLAT	GW	WATER	Y	F10-208	06-Jul-10
B25WX8	CENTPLAT	GW	WATER	Y	F10-208	08-Jul-10
B25WX8	CENTPLAT	GW	WATER	Y	F10-208	08-Jul-10
B25WX8	CENTPLAT	GW	WATER	Y	F10-208	08-Jul-10
B25WX8	CENTPLAT	GW	WATER	Y	F10-208	08-Jul-10
B25WX8	CENTPLAT	GW	WATER	Y	F10-208	08-Jul-10
B25WX9	CENTPLAT	GW	WATER	Y	F10-208	09-Jul-10
B25WX9	CENTPLAT	GW	WATER	Y	F10-208	09-Jul-10
B25WX9	CENTPLAT	GW	WATER	Y	F10-208	09-Jul-10
B25WX9	CENTPLAT	GW	WATER	Y	F10-208	09-Jul-10
B25WX9	CENTPLAT	GW	WATER	Y	F10-208	09-Jul-10
B25WY0	CENTPLAT	GW	WATER	Y	F10-208	12-Jul-10
B25WY0	CENTPLAT	GW	WATER	Y	F10-208	12-Jul-10
B25WY0	CENTPLAT	GW	WATER	Y	F10-208	12-Jul-10
B25WY0	CENTPLAT	GW	WATER	Y	F10-208	12-Jul-10
B25WY0	CENTPLAT	GW	WATER	Y	F10-208	12-Jul-10
B25WY1	CENTPLAT	GW	WATER	Y	F10-208	13-Jul-10
B25WY1	CENTPLAT	GW	WATER	Y	F10-208	13-Jul-10
B25WY1	CENTPLAT	GW	WATER	Y	F10-208	13-Jul-10
B25WY1	CENTPLAT	GW	WATER	Y	F10-208	13-Jul-10
B25WY1	CENTPLAT	GW	WATER	Y	F10-208	13-Jul-10
B25WY2	CENTPLAT	GW	WATER	Y	F10-208	14-Jul-10
B25WY2	CENTPLAT	GW	WATER	Y	F10-208	14-Jul-10
B25WY2	CENTPLAT	GW	WATER	Y	F10-208	14-Jul-10
B25WY2	CENTPLAT	GW	WATER	Y	F10-208	14-Jul-10

						199-K-187	C7687	75-15-0	Carbon	1	ug/L	U			Laboratory
						199-K-187	C7687	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
						199-K-187	C7687	7439-92-1	Lead	0.1	ug/L	U			Laboratory
						199-K-187	C7687	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
						199-K-187	C7687	7440-22-4	Silver	0.1	ug/L	U			Laboratory
						199-K-187	C7687	75-15-0	Carbon	1	ug/L	U			Laboratory
						199-K-187	C7687	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
						199-K-187	C7687	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-K-187	C7687	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-K-187	C7687	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-K-187	C7687	75-15-0	Carbon	1	ug/L	U			Laboratory
						199-K-187	C7687	591-78-6	2-Hexanone	1	ug/L	U		J	Laboratory
						199-K-187	C7687	7439-92-1	Lead	0.1	ug/L	U			Laboratory
						199-K-187	C7687	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
						199-K-187	C7687	7440-22-4	Silver	0.1	ug/L	U			Laboratory
						199-K-187	C7687	75-15-0	Carbon	1	ug/L	U		J	Laboratory
						199-K-187	C7687	591-78-6	2-Hexanone	1	ug/L	U		J	Laboratory
						199-K-187	C7687	7439-92-1	Lead	0.785	ug/L	BD			Laboratory
						199-K-187	C7687	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-K-187	C7687	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-K-187	C7687	75-15-0	Carbon	1	ug/L	U			Laboratory
						199-K-187	C7687	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
						199-K-187	C7687	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-K-187	C7687	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-K-187	C7687	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-K-187	C7687	75-15-0	Carbon	1	ug/L	U			Laboratory
						199-K-187	C7687	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
						199-K-187	C7687	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-K-187	C7687	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-K-187	C7687	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-K-187	C7687	75-15-0	Carbon	1	ug/L	U			Laboratory
						199-K-187	C7687	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
						199-K-187	C7687	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-K-187	C7687	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-K-187	C7687	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-K-187	C7687	75-15-0	Carbon	1	ug/L	U			Laboratory
						199-K-187	C7687	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
						199-K-187	C7687	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-K-187	C7687	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-K-187	C7687	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-K-187	C7687	75-15-0	Carbon	1	ug/L	U			Laboratory
						199-K-187	C7687	591-78-6	2-Hexanone	1	ug/L	U		J	Laboratory
						199-K-187	C7687	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-K-187	C7687	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-K-187	C7687	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-K-187	C7687	75-15-0	Carbon	1	ug/L	U		J	Laboratory
						199-K-187	C7687	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
						199-K-187	C7687	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-K-187	C7687	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-K-187	C7687	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-K-187	C7687	75-15-0	Carbon	1	ug/L	U			Laboratory
						199-K-187	C7687	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
						199-K-187	C7687	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-K-187	C7687	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-K-187	C7687	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-K-187	C7687	75-15-0	Carbon	1	ug/L	U			Laboratory
						199-K-187	C7687	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
						199-K-187	C7687	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-K-187	C7687	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-K-187	C7687	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-K-187	C7687	75-15-0	Carbon	1	ug/L	U			Laboratory
						199-K-187	C7687	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
						199-K-187	C7687	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-K-187	C7687	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-K-187	C7687	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-K-187	C7687	75-15-0	Carbon	1	ug/L	U			Laboratory
						199-K-187	C7687	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
						199-K-187	C7687	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-K-187	C7687	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-K-187	C7687	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-K-187	C7687	75-15-0	Carbon	1	ug/L	U			Laboratory
						199-K-187	C7687	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
						199-K-187	C7687	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-K-187	C7687	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-K-187	C7687	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-K-187	C7687	75-15-0	Carbon	1	ug/L	U			Laboratory
						199-K-187	C7687	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
						199-K-187	C7687	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-K-187	C7687	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-K-187	C7687	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-K-187	C7687	75-15-0	Carbon	1	ug/L	U			Laboratory
						199-K-187	C7687	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
						199-K-187	C7687	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-K-187	C7687	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-K-187	C7687	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-K-187	C7687	75-15-0	Carbon	1	ug/L	U			Laboratory
						199-K-187	C7687	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
						199-K-187	C7687	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-K-187	C7687	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-K-187	C7687	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-K-187	C7687	75-15-0	Carbon	1	ug/L	U			Laboratory
						199-K-187	C7687	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
						199-K-187	C7687	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-K-187	C7687	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-K-187	C7687	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-K-187	C7687	75-15-0	Carbon	1	ug/L	U			Laboratory
						199-K-187	C7687	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
						199-K-187	C7687	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-K-187	C7687	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-K-187	C7687	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-K-187	C7687	75-15-0	Carbon	1	ug/L	U			Laboratory
						199-K-187	C7687	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
						199-K-187	C7687	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-K-187	C7687	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-K-187	C7687	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-K-187	C7687	75-15-0	Carbon	1	ug/L	U			Laboratory
						199-K-187	C7687	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
						199-K-187	C7687	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-K-187	C7687	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-K-187	C7687	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-K-187	C7687	75-15-0	Carbon	1	ug/L	U			Laboratory
						199-K-187	C7687	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
						199-K-187	C7687	7439-92-1	Lead	0.1	ug/L	U			Laboratory
						199-K-187	C7687	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
						199-K-187	C7687	7440-22-4	Silver	0.1	ug/L	U			Laboratory

B25WY2	CENTPLAT	GW	WATER	Y	F10-208	14-Jul-10			199-K-191	C7691	75-15-0	Carbon	1	ug/L	U			Laboratory
B25WY3	CENTPLAT	GW	WATER	Y	F10-208	14-Jul-10			199-K-191	C7691	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B25WY3	CENTPLAT	GW	WATER	Y	F10-208	14-Jul-10			199-K-191	C7691	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25WY3	CENTPLAT	GW	WATER	Y	F10-208	14-Jul-10			199-K-191	C7691	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25WY3	CENTPLAT	GW	WATER	Y	F10-208	14-Jul-10			199-K-191	C7691	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25WY3	CENTPLAT	GW	WATER	Y	F10-208	14-Jul-10			199-K-191	C7691	75-15-0	Carbon	1	ug/L	U			Laboratory
B25WY4	CENTPLAT	GW	WATER	Y	F10-208	15-Jul-10			199-K-191	C7691	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B25WY4	CENTPLAT	GW	WATER	Y	F10-208	15-Jul-10			199-K-191	C7691	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25WY4	CENTPLAT	GW	WATER	Y	F10-208	15-Jul-10			199-K-191	C7691	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25WY4	CENTPLAT	GW	WATER	Y	F10-208	15-Jul-10			199-K-191	C7691	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25WY4	CENTPLAT	GW	WATER	Y	F10-208	15-Jul-10			199-K-191	C7691	75-15-0	Carbon	1	ug/L	U			Laboratory
B25X89	PNLGW	GW	WATER	N	X10-071	23-Jul-10			C7645	C7645	591-78-6	2-Hexanone	0.22	ug/L	U			
B25X89	PNLGW	GW	WATER	N	X10-071	23-Jul-10			C7645	C7645	75-15-0	Carbon	0.051	ug/L	U			
B25X90	PNLGW	GW	WATER	N	X10-071	23-Jul-10			C7646	C7646	591-78-6	2-Hexanone	0.22	ug/L	U			
B25X90	PNLGW	GW	WATER	N	X10-071	23-Jul-10			C7646	C7646	75-15-0	Carbon	0.051	ug/L	U			
B25X91	PNLGW	GW	WATER	N	X10-071	23-Jul-10			C7647	C7647	591-78-6	2-Hexanone	0.22	ug/L	U			
B25X91	PNLGW	GW	WATER	N	X10-071	23-Jul-10			C7647	C7647	75-15-0	Carbon	0.051	ug/L	U			
B25X92	PNLGW	GW	WATER	N	X10-071	23-Jul-10			C7648	C7648	591-78-6	2-Hexanone	0.22	ug/L	U			
B25X92	PNLGW	GW	WATER	N	X10-071	23-Jul-10			C7648	C7648	75-15-0	Carbon	0.051	ug/L	U			
B25X93	PNLGW	GW	WATER	N	X10-071	10-Aug-10			C7649	C7649	591-78-6	2-Hexanone	0.22	ug/L	U		J	J qualifier
B25X93	PNLGW	GW	WATER	N	X10-071	10-Aug-10			C7649	C7649	75-15-0	Carbon	0.051	ug/L	U			
B25X94	PNLGW	GW	WATER	N	X10-071	10-Aug-10			C7650	C7650	591-78-6	2-Hexanone	0.22	ug/L	U		J	J qualifier
B25X94	PNLGW	GW	WATER	N	X10-071	10-Aug-10			C7650	C7650	75-15-0	Carbon	0.051	ug/L	U			
B25XD0	PNLGW	GW	WATER	N	X10-071	23-Jul-10			C7645	C7645	7439-92-1	Lead	0.33	ug/L	B			Laboratory
B25XD0	PNLGW	GW	WATER	N	X10-071	23-Jul-10			C7645	C7645	7439-97-6	Mercury	0.1	ug/L	U			Laboratory
B25XD0	PNLGW	GW	WATER	N	X10-071	23-Jul-10			C7645	C7645	7440-22-4	Silver	0.2	ug/L	U			Laboratory
B25XD0	PNLGW	GW	WATER	N	X10-071	23-Jul-10			C7645	C7645	7440-22-4	Silver	7	ug/L	U			Laboratory
B25XD1	PNLGW	GW	WATER	N	X10-071	23-Jul-10			C7646	C7646	7439-92-1	Lead	0.209	ug/L	B			Laboratory
B25XD1	PNLGW	GW	WATER	N	X10-071	23-Jul-10			C7646	C7646	7439-97-6	Mercury	0.1	ug/L	U			Laboratory
B25XD1	PNLGW	GW	WATER	N	X10-071	23-Jul-10			C7646	C7646	7440-22-4	Silver	0.2	ug/L	U			Laboratory
B25XD1	PNLGW	GW	WATER	N	X10-071	23-Jul-10			C7646	C7646	7440-22-4	Silver	5	ug/L	U			Laboratory
B25XD2	PNLGW	GW	WATER	N	X10-071	23-Jul-10			C7647	C7647	7439-92-1	Lead	0.437	ug/L	B			Laboratory
B25XD2	PNLGW	GW	WATER	N	X10-071	23-Jul-10			C7647	C7647	7439-97-6	Mercury	0.1	ug/L	U			Laboratory
B25XD2	PNLGW	GW	WATER	N	X10-071	23-Jul-10			C7647	C7647	7440-22-4	Silver	0.2	ug/L	U			Laboratory
B25XD2	PNLGW	GW	WATER	N	X10-071	23-Jul-10			C7647	C7647	7440-22-4	Silver	7	ug/L	U			Laboratory
B25XD3	PNLGW	GW	WATER	N	X10-071	23-Jul-10			C7648	C7648	7439-92-1	Lead	0.2	ug/L	U			Laboratory
B25XD3	PNLGW	GW	WATER	N	X10-071	23-Jul-10			C7648	C7648	7439-97-6	Mercury	0.1	ug/L	U			Laboratory
B25XD3	PNLGW	GW	WATER	N	X10-071	23-Jul-10			C7648	C7648	7440-22-4	Silver	0.2	ug/L	U			Laboratory
B25XD3	PNLGW	GW	WATER	N	X10-071	23-Jul-10			C7648	C7648	7440-22-4	Silver	7	ug/L	U			Laboratory
B25XD4	PNLGW	GW	WATER	N	X10-071	10-Aug-10			C7649	C7649	7439-92-1	Lead	0.2	ug/L	U			Laboratory
B25XD4	PNLGW	GW	WATER	N	X10-071	10-Aug-10			C7649	C7649	7439-97-6	Mercury	0.1	ug/L	U			Laboratory
B25XD4	PNLGW	GW	WATER	N	X10-071	10-Aug-10			C7649	C7649	7440-22-4	Silver	0.2	ug/L	U			Laboratory
B25XD4	PNLGW	GW	WATER	N	X10-071	10-Aug-10			C7649	C7649	7440-22-4	Silver	7	ug/L	U			Laboratory
B25XD5	PNLGW	GW	WATER	N	X10-071	10-Aug-10			C7650	C7650	7439-92-1	Lead	0.772	ug/L	B			Laboratory
B25XD5	PNLGW	GW	WATER	N	X10-071	10-Aug-10			C7650	C7650	7439-97-6	Mercury	0.1	ug/L	U			Laboratory
B25XD5	PNLGW	GW	WATER	N	X10-071	10-Aug-10			C7650	C7650	7440-22-4	Silver	0.2	ug/L	U			Laboratory
B25XD5	PNLGW	GW	WATER	N	X10-071	10-Aug-10			C7650	C7650	7440-22-4	Silver	7	ug/L	U			Laboratory
B25XD8	PNLGW	GW	WATER	Y	X10-071	23-Jul-10			C7645	C7645	7440-22-4	Silver	7	ug/L	U			Laboratory
B25XD9	PNLGW	GW	WATER	Y	X10-071	23-Jul-10			C7646	C7646	7440-22-4	Silver	5	ug/L	U			Laboratory
B25XF0	PNLGW	GW	WATER	Y	X10-071	23-Jul-10			C7647	C7647	7440-22-4	Silver	5	ug/L	U			Laboratory
B25XF1	PNLGW	GW	WATER	Y	X10-071	23-Jul-10			C7648	C7648	7440-22-4	Silver	5	ug/L	U			Laboratory
B25XF2	PNLGW	GW	WATER	Y	X10-071	10-Aug-10			C7649	C7649	7440-22-4	Silver	7	ug/L	U			Laboratory
B25XF3	PNLGW	GW	WATER	Y	X10-071	10-Aug-10			C7650	C7650	7440-22-4	Silver	7	ug/L	U			Laboratory
B25YM0	RIVERCOR	GW	WATER	Y		24-Sep-10			199-K-193	C7693	7439-92-1	Lead	10	ug/L	U			
B25YM0	RIVERCOR	GW	WATER	Y		24-Sep-10			199-K-193	C7693	7440-22-4	Silver	5	ug/L	U			
B25YM1	CENTPLAT	GW	WATER	N	F10-208	02-Nov-10			199-K-193	C7693	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B25YM1	CENTPLAT	GW	WATER	N	F10-208	02-Nov-10			199-K-193	C7693	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25YM1	CENTPLAT	GW	WATER	N	F10-208	02-Nov-10			199-K-193	C7693	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25YM1	CENTPLAT	GW	WATER	N	F10-208	02-Nov-10			199-K-193	C7693	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25YM1	CENTPLAT	GW	WATER	N	F10-208	02-Nov-10			199-K-193	C7693	75-15-0	Carbon	1	ug/L	U			Laboratory
B25YM2	CENTPLAT	GW	WATER	N	F10-208	03-Nov-10			199-K-193	C7693	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B25YM2	CENTPLAT	GW	WATER	N	F10-208	03-Nov-10			199-K-193	C7693	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25YM2	CENTPLAT	GW	WATER	N	F10-208	03-Nov-10			199-K-193	C7693	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25YM2	CENTPLAT	GW	WATER	N	F10-208	03-Nov-10			199-K-193	C7693	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25YM2	CENTPLAT	GW	WATER	N	F10-208	03-Nov-10			199-K-193	C7693	75-15-0	Carbon	1	ug/L	U			Laboratory
B25YM3	CENTPLAT	GW	WATER	N	F10-208	04-Nov-10			199-K-193	C7693	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B25YM3	CENTPLAT	GW	WATER	N	F10-208	04-Nov-10			199-K-193	C7693	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25YM3	CENTPLAT	GW	WATER	N	F10-208	04-Nov-10			199-K-193	C7693	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25YM3	CENTPLAT	GW	WATER	N	F10-208	04-Nov-10			199-K-193	C7693	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25YM3	CENTPLAT	GW	WATER	N	F10-208	04-Nov-10			199-K-193	C7693	75-15-0	Carbon	1	ug/L	U			Laboratory
B25YM4	CENTPLAT	GW	WATER	N	F10-208	08-Nov-10			199-K-193	C7693	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B25YM4	CENTPLAT	GW	WATER	N	F10-208	08-Nov-10			199-K-193	C7693	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25YM4	CENTPLAT	GW	WATER	N	F10-208	08-Nov-10			199-K-193	C7693	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25YM4	CENTPLAT	GW	WATER	N	F10-208	08-Nov-10			199-K-193	C7693	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25YM4	CENTPLAT	GW	WATER	N	F10-208	08-Nov-10			199-K-193	C7693	75-15-0	Carbon	1	ug/L	U			Laboratory
B25YM5	CENTPLAT	GW	WATER	N	F10-208	09-Nov-10			199-K-193	C7693	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B25YM5	CENTPLAT	GW	WATER	N	F10-208	09-Nov-10			199-K-193	C7693	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25YM5	CENTPLAT	GW	WATER	N	F10-208	09-Nov-10			199-K-193	C7693	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25YM5	CENTPLAT	GW	WATER	N	F10-208	09-Nov-10			199-K-193	C7693	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25YM5	CENTPLAT	GW	WATER	N	F10-208	09-Nov-10			199-K-193	C7693	75-15-0	Carbon	1	ug/L	U			Laboratory
B25YM6	CENTPLAT	GW	WATER	N	F10-208	09-Nov-10			199-K-193	C7693	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B25YM6	CENTPLAT	GW	WATER	N	F10-208	09-Nov-10			199-K-193	C7693	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25YM6	CENTPLAT	GW	WATER	N	F10-208	09-Nov-10			199-K-193	C7693	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25YM6	CENTPLAT	GW	WATER	N	F10-208	09-Nov-10			199-K-193	C7693	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25YM6	CENTPLAT	GW	WATER	N	F10-208	09-Nov-10			199-K-193	C7693	75-15-0	Carbon	1	ug/L	U			Laboratory
B25YM7	CENTPLAT	GW	WATER	N	F10-208	10-Nov-10			199-K-193	C7693	591-78-6	2-Hexanone	1	ug/L	U			
B25YM7	CENTPLAT	GW	WATER	N	F10-208	10-Nov-10			199-K-193	C7693	7439-92-1	Lead	0.2	ug/L	UD			
B25YM7	CENTPLAT	GW	WATER	N	F10-208	10-Nov-10			199-K-193	C7693	7439-97-6	Mercury	0.1	ug/L	UD			
B25YM7	CENTPLAT	GW	WATER	N	F10-208	10-Nov-10			199-K-193	C7693	7440-22-4	Silver	0.2	ug/L	UD			
B25YM7	CENTPLAT	GW	WATER	N	F10-208	10-Nov-10			199-K-193	C7693	75-15-0	Carbon	1	ug/L	U			
B25YM8	CENTPLAT	GW	WATER	N	F10-208	11-Nov-10			199-K-193	C7693	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B25YM8	CENTPLAT	GW	WATER	N	F10-208	11-Nov-10			199-K-193	C7693	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25YM8	CENTPLAT	GW	WATER	N	F10-208	11-Nov-10			199-K-193	C7693	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25YM8	CENTPLAT	GW	WATER	N	F10-208	11-Nov-10			199-K-193	C7693	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25YM8	CENTPLAT	GW	WATER	N	F10-208	11-Nov-10			199-K-193	C7693	75-15-0	Carbon	1	ug/L	U			Laboratory
B25YM9	CENTPLAT	GW	WATER	N	F10-208	12-Nov-10			199-K-193	C7693	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B25YM9	CENTPLAT	GW	WATER	N	F10-208	12-Nov-10			199-K-193	C7693	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25YM9	CENTPLAT	GW	WATER	N	F10-208	12-Nov-10			199-K-193	C7693	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25YM9	CENTPLAT	GW	WATER	N	F10-208	12-Nov-10			199-K-193	C7693	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25YM9	CENTPLAT	GW	WATER	N	F10-208	12-Nov-10			199-K-193	C7693	75-15-0	Carbon	1	ug/L	U			Laboratory
B25YN0	CENTPLAT	GW	WATER	N	F10-208	12-Nov-10			199-K-193	C7693	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B25YN0	CENTPLAT	GW	WATER	N	F10-208	12-Nov-10			199-K-193	C7693	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25YN0	CENTPLAT	GW	WATER	N	F10-208	12-Nov-10			199-K-193	C7693	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25YN0	CENTPLAT	GW	WATER	N	F10-208	12-Nov-10			199-K-193	C7693	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25YN0	CENTPLAT	GW	WATER	N	F10-208	12-Nov-10			199-K-193	C7693	75-15-0	Carbon	1	ug/L	U			Laboratory
B25YN1	CENTPLAT	GW	WATER	N	F10-208	15-Nov-10			199-K-193	C7693	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B25YN1	CENTPLAT	GW	WATER	N	F10-208	15-Nov-10			199-K-193	C7693	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25YN1	CENTPLAT	GW	WATER	N	F10-208	15-Nov-10			199-K-193	C7693	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25YN1	CENTPLAT	GW	WATER	N	F10-208	15-Nov-10			199-K-193	C7693	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25YN1	CENTPLAT	GW	WATER	N	F10-208	15-Nov-10			199-K-193	C7693	75-15-0	Carbon	1	ug/L	U			Laboratory
B25YN2	CENTPLAT	GW	WATER	N	F10-208	15-Nov-10			199-K-193	C7693	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B25YN2	CENTPLAT	GW	WATER	N	F10-208	15-Nov-10			199-K-193	C7693	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25YN2	CENTPLAT	GW	WATER	N	F10-208	15-Nov-10			199-K-193	C7693	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25YN2	CENTPLAT	GW	WATER	N	F10-208	15-Nov-10			199-K-193	C7693	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25YN2	CENTPLAT	GW	WATER	N	F10-208	15-Nov-10			199-K-193	C7693	75-15-0	Carbon	1	ug/L	U			Laboratory
B25YN3	CENTPLAT	GW	WATER	N	F10-208	16-Nov-10			199-K-193	C7693	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B25YN3	CENTPLAT	GW	WATER	N	F10-208	16-Nov-10			199-K-193	C7693	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25YN3	CENTPLAT	GW	WATER	N	F10-208	16-Nov-10			199-K-193	C7693	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25YN3	CENTPLAT	GW	WATER	N	F10-208	16-Nov-10			199-K-193	C7693	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25YN3	CENTPLAT	GW	WATER	N	F10-208	16-Nov-10			199-K-193	C7693	75-15-0	Carbon	1	ug/L	U			Laboratory
B25YN4	CENTPLAT	GW	WATER	N	F10-208	17-Nov-10			199-K-193	C7693	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B25YN4	CENTPLAT	GW	WATER	N	F10-208	17-Nov-10			199-K-193	C7693	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25YN4	CENTPLAT	GW	WATER	N	F10-208	17-Nov-10			199-K-193	C7693	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25YN4	CENTPLAT	GW	WATER	N	F10-208	17-Nov-10			199-K-193	C7693	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25YN4	CENTPLAT	GW	WATER	N	F10-208	17-Nov-10			199-K-193	C7693	75-15-0	Carbon	1	ug/L	U			Laboratory
B25YN5	CENTPLAT	GW	WATER	N	F10-208	18-Nov-10			199-K-193	C7693	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B25YN5	CENTPLAT	GW	WATER	N	F10-208	18-Nov-10			199-K-193	C7693	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B25YN5	CENTPLAT	GW	WATER	N	F10-208	18-Nov-10			199-K-193	C7693	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B25YN5	CENTPLAT	GW	WATER	N	F10-208	18-Nov-10			199-K-193	C7693	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B25YN5	CENTPLAT	GW	WATER	N	F10-208	18-Nov-10			199-K-193	C7693	75-15-0	Carbon	1	ug/L	U			Laboratory
B25YN6	CENTPLAT	GW	WATER	N	F10-208	22-Nov-10			199-K-193	C7693	591-78-6	2-Hexanone	1	ug/L	U			
B25YN6	CENTPLAT	GW	WATER	N	F10-208	22-Nov-10			199-K-193	C7693	7439-92-1	Lead	0.2	ug/L	UD			
B25YN6	CENTPLAT	GW	WATER	N	F10-208	22-Nov-10			199-K-193	C7693	7439-97-6	Mercury	0.1	ug/L	UD			
B25YN6	CENTPLAT	GW	WATER	N	F10-208	22-Nov-10			199-K-193	C7693	7440-22-4	Silver	0.2	ug/L	UD			
B25YN6	CENTPLAT	GW	WATER	N	F10-208	22-Nov-10			199-K-193	C7693	75-15-0	Carbon	1	ug/L	U			
B260C3-A	RIVERCOR	GW	WATER	Y		12-Jan-11			199-K-194	C7694	7439-92-1	Lead	10	ug/L	U			
B260C3-A	RIVERCOR	GW	WATER	Y		12-Jan-11			199-K-194	C7694	7440-22-4	Silver	5	ug/L	U			
B260D6	CENTPLAT	GW	WATER	N	F10-208	12-Jan-11			199-K-194	C7694	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B260D6	CENTPLAT	GW	WATER	N	F10-208	12-Jan-11			199-K-194	C7694	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B260D6	CENTPLAT	GW	WATER	N	F10-208	12-Jan-11			199-K-194	C7694	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B260D6	CENTPLAT	GW	WATER	N	F10-208	12-Jan-11			199-K-194	C7694	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B260D6	CENTPLAT	GW	WATER	N	F10-208	12-Jan-11			199-K-194	C7694	75-15-0	Carbon	1	ug/L	U			Laboratory
B260F8	CENTPLAT	GW	WATER	N	F10-208	12-Jan-11			199-K-194	C7694	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B260F8	CENTPLAT	GW	WATER	N	F10-208	12-Jan-11			199-K-194	C7694	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B260F8	CENTPLAT	GW	WATER	N	F10-208	12-Jan-11			199-K-194	C7694	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory

B260F8	CENTPLAT	GW	WATER	N	F10-208	12-Jan-11
B260F8	CENTPLAT	GW	WATER	N	F10-208	12-Jan-11
B260F9	CENTPLAT	GW	WATER	Y	F10-208	13-Jan-11
B260F9	CENTPLAT	GW	WATER	Y	F10-208	13-Jan-11
B260F9	CENTPLAT	GW	WATER	Y	F10-208	13-Jan-11
B260F9	CENTPLAT	GW	WATER	Y	F10-208	13-Jan-11
B260F9	CENTPLAT	GW	WATER	Y	F10-208	13-Jan-11
B260H0	CENTPLAT	GW	WATER	N	F10-208	14-Jan-11
B260H0	CENTPLAT	GW	WATER	N	F10-208	14-Jan-11
B260H0	CENTPLAT	GW	WATER	N	F10-208	14-Jan-11
B260H0	CENTPLAT	GW	WATER	N	F10-208	14-Jan-11
B260H0	CENTPLAT	GW	WATER	N	F10-208	14-Jan-11
B260H1	CENTPLAT	GW	WATER	N	F10-208	17-Jan-11
B260H1	CENTPLAT	GW	WATER	N	F10-208	17-Jan-11
B260H1	CENTPLAT	GW	WATER	N	F10-208	17-Jan-11
B260H1	CENTPLAT	GW	WATER	N	F10-208	17-Jan-11
B260H1	CENTPLAT	GW	WATER	N	F10-208	17-Jan-11
B260H2	CENTPLAT	GW	WATER	N	F10-208	18-Jan-11
B260H2	CENTPLAT	GW	WATER	N	F10-208	18-Jan-11
B260H2	CENTPLAT	GW	WATER	N	F10-208	18-Jan-11
B260H2	CENTPLAT	GW	WATER	N	F10-208	18-Jan-11
B260H2	CENTPLAT	GW	WATER	N	F10-208	18-Jan-11
B260H3	CENTPLAT	GW	WATER	N	F10-208	18-Jan-11
B260H3	CENTPLAT	GW	WATER	N	F10-208	18-Jan-11
B260H3	CENTPLAT	GW	WATER	N	F10-208	18-Jan-11
B260H3	CENTPLAT	GW	WATER	N	F10-208	18-Jan-11
B260H3	CENTPLAT	GW	WATER	N	F10-208	18-Jan-11
B260H4	CENTPLAT	GW	WATER	N	F10-208	18-Jan-11
B260H4	CENTPLAT	GW	WATER	N	F10-208	18-Jan-11
B260H4	CENTPLAT	GW	WATER	N	F10-208	18-Jan-11
B260H4	CENTPLAT	GW	WATER	N	F10-208	18-Jan-11
B260H5	CENTPLAT	GW	WATER	N	F10-208	19-Jan-11
B260H5	CENTPLAT	GW	WATER	N	F10-208	19-Jan-11
B260H5	CENTPLAT	GW	WATER	N	F10-208	19-Jan-11
B260H5	CENTPLAT	GW	WATER	N	F10-208	19-Jan-11
B260H5	CENTPLAT	GW	WATER	N	F10-208	19-Jan-11
B260H6	CENTPLAT	GW	WATER	N	F10-208	20-Jan-11
B260H6	CENTPLAT	GW	WATER	N	F10-208	20-Jan-11
B260H6	CENTPLAT	GW	WATER	N	F10-208	20-Jan-11
B260H6	CENTPLAT	GW	WATER	N	F10-208	20-Jan-11
B260H6	CENTPLAT	GW	WATER	N	F10-208	20-Jan-11
B260H7	CENTPLAT	GW	WATER	N	F10-208	21-Jan-11
B260H7	CENTPLAT	GW	WATER	N	F10-208	21-Jan-11
B260H7	CENTPLAT	GW	WATER	N	F10-208	21-Jan-11
B260H7	CENTPLAT	GW	WATER	N	F10-208	21-Jan-11
B260H8	CENTPLAT	GW	WATER	N	F10-208	21-Jan-11
B260H8	CENTPLAT	GW	WATER	N	F10-208	21-Jan-11
B260H8	CENTPLAT	GW	WATER	N	F10-208	21-Jan-11
B260H8	CENTPLAT	GW	WATER	N	F10-208	21-Jan-11
B260P3	PNLGW	GW	WATER	Y	X10-086	23-Jun-10
B260P4	PNLGW	GW	WATER	N	X10-086	23-Jun-10
B261F2	CENTPLAT	GW	WATER	N	F10-197	10-Aug-10
B261F2	CENTPLAT	GW	WATER	N	F10-197	10-Aug-10
B261F2	CENTPLAT	GW	WATER	N	F10-197	10-Aug-10
B261F2	CENTPLAT	GW	WATER	N	F10-197	10-Aug-10
B261F2	CENTPLAT	GW	WATER	N	F10-197	10-Aug-10
B261F3	CENTPLAT	GW	WATER	N	F10-197	11-Aug-10
B261F3	CENTPLAT	GW	WATER	N	F10-197	11-Aug-10
B261F3	CENTPLAT	GW	WATER	N	F10-197	11-Aug-10
B261F3	CENTPLAT	GW	WATER	N	F10-197	11-Aug-10
B261F3	CENTPLAT	GW	WATER	N	F10-197	11-Aug-10
B261F4	CENTPLAT	GW	WATER	N	F10-197	12-Aug-10
B261F4	CENTPLAT	GW	WATER	N	F10-197	12-Aug-10
B261F4	CENTPLAT	GW	WATER	N	F10-197	12-Aug-10
B261F4	CENTPLAT	GW	WATER	N	F10-197	12-Aug-10
B261F4	CENTPLAT	GW	WATER	N	F10-197	12-Aug-10
B262M6	PNLGW	GW	WATER	N	I10-036	12-Jul-10
B262M7	PNLGW	GW	WATER	N	I10-036	12-Jul-10
B262N0	PNLGW	GW	WATER	N	I10-036	12-Jul-10
B262V3	CENTPLAT	GW	WATER	Y	F10-208	24-Jun-10
B262V3	CENTPLAT	GW	WATER	Y	F10-208	24-Jun-10
B262V3	CENTPLAT	GW	WATER	Y	F10-208	24-Jun-10
B262V3	CENTPLAT	GW	WATER	Y	F10-208	24-Jun-10
B262V3	CENTPLAT	GW	WATER	Y	F10-208	24-Jun-10
B262V4	CENTPLAT	GW	WATER	N	F10-208	24-Sep-10
B262V4	CENTPLAT	GW	WATER	N	F10-208	24-Sep-10
B262V4	CENTPLAT	GW	WATER	N	F10-208	24-Sep-10
B262V4	CENTPLAT	GW	WATER	N	F10-208	24-Sep-10
B262Y7	PNLGW	GW	WATER	Y	X10-082	17-Aug-10
B262Y8	PNLGW	GW	WATER	N	X10-082	17-Aug-10
B262Y9	PNLGW	GW	WATER	Y	X10-082	17-Aug-10
B263D0	PNLGW	GW	WATER	N	X10-082	17-Aug-10
B263B5	PNLGW	GW	WATER	Y	X10-082	19-Aug-10
B263B6	PNLGW	GW	WATER	Y	X10-082	20-Sep-10
B263B7	PNLGW	GW	WATER	N	X10-082	19-Aug-10
B263B8	PNLGW	GW	WATER	N	X10-082	20-Sep-10
B263H7	PNLGW	GW	WATER	N	I10-037	18-Jul-10
B263J0	PNLGW	GW	WATER	Y	I10-037	21-Jul-10
B263J1	PNLGW	GW	WATER	N	I10-037	21-Jul-10
B263J1	PNLGW	GW	WATER	N	I10-037	21-Jul-10
B263J4	PNLGW	GW	WATER	Y	I10-037	18-Jul-10
B263J5	PNLGW	GW	WATER	N	I10-037	18-Jul-10
B263J5	PNLGW	GW	WATER	N	I10-037	18-Jul-10
B263J9	PNLGW	GW	WATER	N	I10-037	09-Aug-10
B263K0	PNLGW	GW	WATER	N	I10-037	09-Aug-10
B263K7	PNLGW	GW	WATER	N	J10-037	07-Sep-10
B263L1	PNLGW	GW	WATER	N	I10-037	18-Jul-10
B263L3	PNLGW	GW	WATER	N	I10-037	18-Jul-10
B263L4	PNLGW	GW	WATER	Y	I10-037	18-Jul-10
B263L5	PNLGW	GW	WATER	N	I10-037	18-Jul-10
B263L5	PNLGW	GW	WATER	N	I10-037	18-Jul-10
B263L8	PNLGW	GW	WATER	Y	I10-037	18-Jul-10
B263L9	PNLGW	GW	WATER	N	I10-037	18-Jul-10
B263L9	PNLGW	GW	WATER	N	I10-037	18-Jul-10
B263M1	PNLGW	GW	WATER	Y	I10-037	13-Aug-10
B263M2	PNLGW	GW	WATER	N	I10-037	13-Aug-10
B263M2	PNLGW	GW	WATER	N	I10-037	13-Aug-10
B263M4	PNLGW	GW	WATER	Y	I10-037	07-Sep-10
B263M5	PNLGW	GW	WATER	N	I10-037	07-Sep-10
B263M5	PNLGW	GW	WATER	N	I10-037	07-Sep-10
B263M8	PNLGW	GW	WATER	Y	I10-037	07-Sep-10
B263M9	PNLGW	GW	WATER	N	I10-037	07-Sep-10
B263M9	PNLGW	GW	WATER	N	I10-037	07-Sep-10
B263N1	PNLGW	GW	WATER	Y	I10-037	07-Sep-10
B263N2	PNLGW	GW	WATER	N	I10-037	07-Sep-10
B263N2	PNLGW	GW	WATER	N	I10-037	07-Sep-10
B263N6	PNLGW	GW	WATER	N	I10-037	18-Jul-10
B263N7	PNLGW	GW	WATER	Y	I10-037	07-Sep-10
B263N8	PNLGW	GW	WATER	N	I10-037	07-Sep-10
B263N8	PNLGW	GW	WATER	N	I10-037	07-Sep-10
B26487	PNLGW	GW	WATER	Y	X10-080	13-Jul-10
B26487	PNLGW	GW	WATER	Y	X10-080	13-Jul-10
B26487	PNLGW	GW	WATER	Y	X10-080	13-Jul-10
B26487	PNLGW	GW	WATER	Y	X10-080	13-Jul-10
B26487	PNLGW	GW	WATER	Y	X10-080	13-Jul-10
B26488	PNLGW	GW	WATER	N	X10-080	13-Jul-10
B26488	PNLGW	GW	WATER	N	X10-080	13-Jul-10
B26488	PNLGW	GW	WATER	N	X10-080	13-Jul-10
B26488	PNLGW	GW	WATER	N	X10-080	13-Jul-10
B26488	PNLGW	GW	WATER	N	X10-080	13-Jul-10
B26491	PNLGW	GW	WATER	N	X10-080	13-Jul-10
B26491	PNLGW	GW	WATER	N	X10-080	13-Jul-10
B26492	PNLGW	GW	WATER	Y	X10-080	13-Jul-10
B26492	PNLGW	GW	WATER	Y	X10-080	13-Jul-10
B26492	PNLGW	GW	WATER	Y	X10-080	13-Jul-10
B26492	PNLGW	GW	WATER	Y	X10-080	13-Jul-10
B26492	PNLGW	GW	WATER	Y	X10-080	13-Jul-10
B26493	PNLGW	GW	WATER	N	X10-080	13-Jul-10
B26493	PNLGW	GW	WATER	N	X10-080	13-Jul-10
B26493	PNLGW	GW	WATER	N	X10-080	13-Jul-10
B26493	PNLGW	GW	WATER	N	X10-080	13-Jul-10

		199-K-194	C7694	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-194	C7694	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-194	C7694	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-K-194	C7694	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-194	C7694	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-194	C7694	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-194	C7694	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-194	C7694	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-K-194	C7694	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-194	C7694	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-194	C7694	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-194	C7694	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-194	C7694	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-K-194	C7694	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-194	C7694	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-194	C7694	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-194	C7694	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-194	C7694	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-K-194	C7694	7439-92-1	Lead	0.158	ug/L	B			Laboratory
		199-K-194	C7694	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
		199-K-194	C7694	7440-22-4	Silver	0.1	ug/L	U			Laboratory
		199-K-194	C7694	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-194	C7694	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-K-194	C7694	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-194	C7694	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-194	C7694	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-194	C7694	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-194	C7694	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-K-194	C7694	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-194	C7694	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-194	C7694	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-194	C7694	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-194	C7694	591-78-6	2-Hexanone	1	ug/L	U		J	NON-
		199-K-194	C7694	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-194	C7694	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-194	C7694	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-194	C7694	75-15-0	Carbon	1	ug/L	U		J	NON-
		199-K-194	C7694	591-78-6	2-Hexanone	1	ug/L	U		J	NON-
		199-K-194	C7694	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-194	C7694	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-194	C7694	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-194	C7694	75-15-0	Carbon	1	ug/L	U		J	NON-
		199-K-173	C7016	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-K-173	C7016	7440-22-4	Silver	5	ug/L	U			Laboratory
		399-1-57	C7656	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		399-1-57	C7656	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		399-1-57	C7656	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		399-1-57	C7656	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		399-1-57	C7656	75-15-0	Carbon	1	ug/L	U			Laboratory
		399-1-57	C7656	591-78-6	2-Hexanone	1	ug/L	U		J	Non-
		399-1-57	C7656	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		399-1-57	C7656	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		399-1-57	C7656	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		399-1-57	C7656	75-15-0	Carbon	1	ug/L	U		J	Non-
		399-1-57	C7656	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		399-1-57	C7656	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		399-1-57	C7656	7439-97-6	Mercury	0.1	ug/L	UDN			Laboratory
		399-1-57	C7656	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		399-1-57	C7656	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W18-22	A4934	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W18-22	A4934	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W18-30	A4942	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-191	C7691	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-K-191	C7691	7439-92-1	Lead	0.745	ug/L	BD			Laboratory
		199-K-191	C7691	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-191	C7691	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-191	C7691	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-193	C7693	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-K-193	C7693	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-193	C7693	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-193	C7693	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-193	C7693	75-15-0	Carbon	1	ug/L	U			Laboratory
		DD-39-3	B8481	7440-22-4	Silver	7	ug/L	U	Y		Laboratory
		DD-39-3	B8481	7440-22-4	Silver	7	ug/L	U	Y		Laboratory
		DD-39-3	B8481	7440-22-4	Silver	7	ug/L	U	Y		Laboratory
		DD-39-3	B8481	7440-22-4	Silver	7	ug/L	U	Y		Laboratory
		DD-41-2	B8483	7440-22-4	Silver	7	ug/L	U			Laboratory
		DD-44-4	B8510	7440-22-4	Silver	7	ug/L	U			Laboratory
		DD-41-2	B8483	7440-22-4	Silver	7	ug/L	U			Laboratory
		DD-44-4	B8510	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W10-24	B8546	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W10-33	C5855	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-W10-33	C5855	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-W10-33	C5855	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W10-4	A7137	7440-22-4	Silver	5	ug/L	UN			Laboratory
		299-W10-4	A7137	7440-22-4	Silver	5	ug/L	UN			Laboratory
		299-W10-4	A7137	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W11-40	C3118	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W11-40	C3118	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W11-46	C4950	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W10-1	A7136	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W10-23	B8545	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W14-14	B8547	7440-22-4	Silver	5	ug/L	UN			Laboratory
		299-W14-14	B8547	7440-22-4	Silver	5	ug/L	UN			Laboratory
		299-W14-14	B8547	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W15-17	A4921	7440-22-4	Silver	5	ug/L	UN			Laboratory
		299-W15-17	A4921	7440-22-4	Silver	5	ug/L	UN			Laboratory
		299-W15-17	A4921	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W15-30	B2410	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W15-30	B2410	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W15-30	B2410	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W15-40	B8550	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W15-40	B8550	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W15-40	B8550	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W15-40	B8550	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W15-40	B8550	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W15-40	B8550	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W15-43	C3955	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W15-43	C3955	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W15-43	C3955	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W15-763	C3339	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W15-765	C3397	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W15-765	C3397	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W15-765	C3397	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-F8-2	A4607	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-F8-2	A4607	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-F8-2	A4607	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-F8-2	A4607	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-F8-2	A4607	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-F8-2	A4607	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-F8-2	A4607	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-F8-2	A4607	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-F8-2	A4607	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-F8-2	A4607	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-F8-2	A4607	591-78-6	2-Hexanone	0.22	ug/L	U			
		199-F8-2	A4607	75-15-0	Carbon	0.051	ug/L	U			
		199-F8-3	A4608	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-F8-3	A4608	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-F8-3	A4608	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-F8-3	A4608	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-F8-3	A4608	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-F8-3	A4608	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-F8-3	A4608	7439-92-1	Lead	23	ug/L	U			Laboratory
		199-F8-3	A4608	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-F8-3	A4608	7440-22-4	Silver	0.2	ug/L	UD			Laboratory

B26493	PNLGW	GW	WATER	N	X10-080	13-Jul-10											
B26496	PNLGW	GW	WATER	N	X10-080	13-Jul-10											
B26496	PNLGW	GW	WATER	N	X10-080	13-Jul-10											
B26497	PNLGW	GW	WATER	Y	X10-080	08-Jul-10											
B26497	PNLGW	GW	WATER	Y	X10-080	08-Jul-10											
B26497	PNLGW	GW	WATER	Y	X10-080	08-Jul-10											
B26497	PNLGW	GW	WATER	Y	X10-080	08-Jul-10											
B26497	PNLGW	GW	WATER	Y	X10-080	08-Jul-10											
B26498	PNLGW	GW	WATER	N	X10-080	08-Jul-10											
B26498	PNLGW	GW	WATER	N	X10-080	08-Jul-10											
B26498	PNLGW	GW	WATER	N	X10-080	08-Jul-10											
B26498	PNLGW	GW	WATER	N	X10-080	08-Jul-10											
B26481	PNLGW	GW	WATER	N	X10-080	08-Jul-10											
B26481	PNLGW	GW	WATER	N	X10-080	08-Jul-10											
B26482	PNLGW	GW	WATER	Y	X10-080	13-Jul-10											
B26482	PNLGW	GW	WATER	Y	X10-080	13-Jul-10											
B26482	PNLGW	GW	WATER	Y	X10-080	13-Jul-10											
B26482	PNLGW	GW	WATER	Y	X10-080	13-Jul-10											
B26482	PNLGW	GW	WATER	Y	X10-080	13-Jul-10											
B26483	PNLGW	GW	WATER	N	X10-080	13-Jul-10											
B26483	PNLGW	GW	WATER	N	X10-080	13-Jul-10											
B26483	PNLGW	GW	WATER	N	X10-080	13-Jul-10											
B26483	PNLGW	GW	WATER	N	X10-080	13-Jul-10											
B26483	PNLGW	GW	WATER	N	X10-080	13-Jul-10											
B26486	PNLGW	GW	WATER	N	X10-080	13-Jul-10											
B26486	PNLGW	GW	WATER	N	X10-080	13-Jul-10											
B26487	PNLGW	GW	WATER	Y	X10-080	26-Jul-10											
B26487	PNLGW	GW	WATER	Y	X10-080	26-Jul-10											
B26487	PNLGW	GW	WATER	Y	X10-080	26-Jul-10											
B26487	PNLGW	GW	WATER	Y	X10-080	26-Jul-10											
B26487	PNLGW	GW	WATER	Y	X10-080	26-Jul-10											
B26488	PNLGW	GW	WATER	N	X10-080	26-Jul-10											
B26488	PNLGW	GW	WATER	N	X10-080	26-Jul-10											
B26488	PNLGW	GW	WATER	N	X10-080	26-Jul-10											
B26488	PNLGW	GW	WATER	N	X10-080	26-Jul-10											
B26488	PNLGW	GW	WATER	N	X10-080	26-Jul-10											
B264C1	PNLGW	GW	WATER	N	X10-080	26-Jul-10											
B264C1	PNLGW	GW	WATER	N	X10-080	26-Jul-10											
B264C2	PNLGW	GW	WATER	Y	X10-080	08-Jul-10											
B264C2	PNLGW	GW	WATER	Y	X10-080	08-Jul-10											
B264C2	PNLGW	GW	WATER	Y	X10-080	08-Jul-10											
B264C2	PNLGW	GW	WATER	Y	X10-080	08-Jul-10											
B264C2	PNLGW	GW	WATER	Y	X10-080	08-Jul-10											
B264C3	PNLGW	GW	WATER	N	X10-080	08-Jul-10											
B264C3	PNLGW	GW	WATER	N	X10-080	08-Jul-10											
B264C3	PNLGW	GW	WATER	N	X10-080	08-Jul-10											
B264C3	PNLGW	GW	WATER	N	X10-080	08-Jul-10											
B264C3	PNLGW	GW	WATER	N	X10-080	08-Jul-10											
B264C6	PNLGW	GW	WATER	N	X10-080	08-Jul-10											
B264C6	PNLGW	GW	WATER	N	X10-080	08-Jul-10											
B264D2	PNLGW	GW	WATER	N	X10-080	13-Jul-10											
B264D2	PNLGW	GW	WATER	N	X10-080	13-Jul-10											
B264D3	PNLGW	GW	WATER	N	X10-080	13-Jul-10											
B264D3	PNLGW	GW	WATER	N	X10-080	13-Jul-10											
B264D3	PNLGW	GW	WATER	N	X10-080	13-Jul-10											
B264D3	PNLGW	GW	WATER	N	X10-080	13-Jul-10											
B264D4	PNLGW	GW	WATER	N	X10-080	13-Jul-10											
B264D4	PNLGW	GW	WATER	N	X10-080	13-Jul-10											
B264D4	PNLGW	GW	WATER	N	X10-080	13-Jul-10											
B264D4	PNLGW	GW	WATER	N	X10-080	13-Jul-10											
B264D4	PNLGW	GW	WATER	N	X10-080	13-Jul-10											
B264D8	PNLGW	GW	WATER	N	I10-039	01-Jul-10											
B264D9	PNLGW	GW	WATER	N	I10-039	01-Jul-10											
B264F3	PNLGW	GW	WATER	Y	X10-080	08-Jul-10											
B264F3	PNLGW	GW	WATER	Y	X10-080	08-Jul-10											
B264F3	PNLGW	GW	WATER	Y	X10-080	08-Jul-10											
B264F3	PNLGW	GW	WATER	Y	X10-080	08-Jul-10											
B264F3	PNLGW	GW	WATER	Y	X10-080	08-Jul-10											
B264F4	PNLGW	GW	WATER	N	X10-080	08-Jul-10											
B264F4	PNLGW	GW	WATER	N	X10-080	08-Jul-10											
B264F4	PNLGW	GW	WATER	N	X10-080	08-Jul-10											
B264F4	PNLGW	GW	WATER	N	X10-080	08-Jul-10											
B264F4	PNLGW	GW	WATER	N	X10-080	08-Jul-10											
B264F7	PNLGW	GW	WATER	N	X10-080	08-Jul-10											
B264F7	PNLGW	GW	WATER	N	X10-080	08-Jul-10											
B264H2	PNLGW	GW	WATER	Y	X10-080	08-Jul-10											
B264H2	PNLGW	GW	WATER	Y	X10-080	08-Jul-10											
B264H2	PNLGW	GW	WATER	Y	X10-080	08-Jul-10											
B264H2	PNLGW	GW	WATER	Y	X10-080	08-Jul-10											
B264H2	PNLGW	GW	WATER	Y	X10-080	08-Jul-10											
B264H3	PNLGW	GW	WATER	N	X10-080	08-Jul-10											
B264H3	PNLGW	GW	WATER	N	X10-080	08-Jul-10											
B264H3	PNLGW	GW	WATER	N	X10-080	08-Jul-10											
B264H3	PNLGW	GW	WATER	N	X10-080	08-Jul-10											
B264H3	PNLGW	GW	WATER	N	X10-080	08-Jul-10											
B264H6	PNLGW	GW	WATER	N	X10-080	08-Jul-10											
B264H6	PNLGW	GW	WATER	N	X10-080	08-Jul-10											
B264H7	PNLGW	GW	WATER	Y	X10-080	08-Jul-10											
B264H7	PNLGW	GW	WATER	Y	X10-080	08-Jul-10											
B264H7	PNLGW	GW	WATER	Y	X10-080	08-Jul-10											
B264H7	PNLGW	GW	WATER	Y	X10-080	08-Jul-10											
B264H8	PNLGW	GW	WATER	N	X10-080	08-Jul-10											
B264H8	PNLGW	GW	WATER	N	X10-080	08-Jul-10											
B264H8	PNLGW	GW	WATER	N	X10-080	08-Jul-10											
B264H8	PNLGW	GW	WATER	N	X10-080	08-Jul-10											
B264H8	PNLGW	GW	WATER	N	X10-080	08-Jul-10											
B264J1	PNLGW	GW	WATER	N	X10-080	08-Jul-10											
B264J1	PNLGW	GW	WATER	N	X10-080	08-Jul-10											
B264J2	PNLGW	GW	WATER	Y	X10-080	08-Jul-10											
B264J2	PNLGW	GW	WATER	Y	X10-080	08-Jul-10											
B264J2	PNLGW	GW	WATER	Y	X10-080	08-Jul-10											
B264J2	PNLGW	GW	WATER	Y	X10-080	08-Jul-10											
B264J2	PNLGW	GW	WATER	Y	X10-080	08-Jul-10											
B264J3	PNLGW	GW	WATER	N	X10-080	08-Jul-10											
B264J3	PNLGW	GW	WATER	N	X10-080	08-Jul-10											
B264J3	PNLGW	GW	WATER	N	X10-080	08-Jul-10											
B264J3	PNLGW	GW	WATER	N	X10-080	08-Jul-10											
B264J3	PNLGW	GW	WATER	N	X10-080	08-Jul-10											
B264J6	PNLGW	GW	WATER	N	X10-080	08-Jul-10											
B264J7	PNLGW	GW	WATER	Y	X10-080	08-Jul-10											
B264J7	PNLGW	GW	WATER	Y	X10-080	08-Jul-10											
B264J7	PNLGW	GW	WATER	Y	X10-080	08-Jul-10											
B264J7	PNLGW	GW	WATER	Y	X10-080	08-Jul-10											
B264J8	PNLGW	GW	WATER	N	X10-080	08-Jul-10											
B264J8	PNLGW	GW	WATER	N	X10-080	08-Jul-10											
B264J8	PNLGW	GW	WATER	N	X10-080	08-Jul-10											
B264J8	PNLGW	GW	WATER	N	X10-080	08-Jul-10											
B264K1	PNLGW	GW	WATER	N	X10-080	08-Jul-10											
B264K1	PNLGW	GW	WATER	N	X10-080	08-Jul-10											
B264K2	PNLGW	GW	WATER	Y	X10-080	08-Jul-10											
B264K2	PNLGW	GW	WATER	Y	X10-080	08-Jul-10											
B264K2	PNLGW	GW	WATER	Y	X10-080	08-Jul-10											
B264K2	PNLGW	GW	WATER	Y	X10-080	08-Jul-10											
B264K3	PNLGW	GW	WATER	N	X10-080	08-Jul-10											
B264K3	PNLGW	GW	WATER	N	X10-080	08-Jul-10											
B264K3	PNLGW	GW	WATER	N	X10-080	08-Jul-10											
B264K3	PNLGW	GW	WATER	N	X10-080	08-Jul-10											
B264K3	PNLGW	GW	WATER	N	X10-080	08-Jul-10											
B264K5	PNLGW	GW	WATER	N	X10-080	08-Jul-10											
B264K5	PNLGW	GW	WATER	N	X10-080	08-Jul-10											
B264K7	PNLGW	GW	WATER	N	X10-080	08-Jul-10											
B264K7	PNLGW	GW	WATER	N	X10-080	08-Jul-10											
B264K7	PNLGW	GW	WATER	N	X10-080	08-Jul-10											
B264K7	PNLGW	GW	WATER	N	X10-080	08-Jul-10											
B264K7	PNLGW	GW	WATER	N	X10-080	08-Jul-10											
B264K7	PNLGW	GW	WATER	N	X10-080	08-Jul-10											
B264K9	PNLGW	GW	WATER	Y	X10-080	08-Jul-10											

							199-FB-3	A4608	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-FB-3	A4608	591-78-6	2-Hexanone	0.22	ug/L	U			
							199-FB-3	A4608	75-15-0	Carbon	0.051	ug/L	U			
							199-FB-4	A4609	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							199-FB-4	A4609	7439-92-1	Lead	23	ug/L	U			Laboratory
							199-FB-4	A4609	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-FB-4	A4609	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-FB-4	A4609	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-FB-4	A4609	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							199-FB-4	A4609	7439-92-1	Lead	23	ug/L	U			Laboratory
							199-FB-4	A4609	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-FB-4	A4609	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-FB-4	A4609	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-FB-4	A4609	591-78-6	2-Hexanone	0.22	ug/L	UT			
							199-FB-4	A4609	75-15-0	Carbon	0.051	ug/L	UT			
							199-FB-7	C6834	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							199-FB-7	C6834	7439-92-1	Lead	23	ug/L	U			Laboratory
							199-FB-7	C6834	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-FB-7	C6834	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-FB-7	C6834	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-FB-7	C6834	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							199-FB-7	C6834	7439-92-1	Lead	23	ug/L	U			Laboratory
							199-FB-7	C6834	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-FB-7	C6834	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-FB-7	C6834	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-FB-7	C6834	591-78-6	2-Hexanone	0.22	ug/L	U			
							199-FB-7	C6834	75-15-0	Carbon	0.051	ug/L	U			
							699-77-36	A5330	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							699-77-36	A5330	7439-92-1	Lead	42	ug/L	U			Laboratory
							699-77-36	A5330	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							699-77-36	A5330	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							699-77-36	A5330	7440-22-4	Silver	7	ug/L	U			Laboratory
							699-77-36	A5330	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							699-77-36	A5330	7439-92-1	Lead	42	ug/L	U			Laboratory
							699-77-36	A5330	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							699-77-36	A5330	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							699-77-36	A5330	7440-22-4	Silver	7	ug/L	U			Laboratory
							699-77-36	A5330	591-78-6	2-Hexanone	0.22	ug/L	U			
							699-77-36	A5330	75-15-0	Carbon	0.051	ug/L	U			
							199-F1-2	A4586	7439-92-1	Lead	0.1	ug/L	U			Laboratory
							199-F1-2	A4586	7439-92-1	Lead	23	ug/L	U			Laboratory
							199-F1-2	A4586	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
							199-F1-2	A4586	7440-22-4	Silver	0.1	ug/L	U			Laboratory
							199-F1-2	A4586	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-F1-2	A4586	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							199-F1-2	A4586	7439-92-1	Lead	35	ug/L	B	Y		Laboratory
							199-F1-2	A4586	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-F1-2	A4586	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-F1-2	A4586	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-F1-2	A4586	591-78-6	2-Hexanone	0.22	ug/L	UT			
							199-F1-2	A4586	75-15-0	Carbon	0.051	ug/L	UT			
							199-F5-1	A4587	591-78-6	2-Hexanone	0.22	ug/L	U	Y		"Y" review flag
							199-F5-1	A4587	75-15-0	Carbon	0.051	ug/L	U	Y		"Y" review flag
							199-F5-1	A4587	7439-92-1	Lead	0.2	ug/L	UD	Y		Laboratory
							199-F5-1	A4587	7439-92-1	Lead	23	ug/L	U	Y		Laboratory
							199-F5-1	A4587	7439-97-6	Mercury	0.1	ug/L	UD	Y		Laboratory
							199-F5-1	A4587	7440-22-4	Silver	0.2	ug/L	UD	Y		Laboratory
							199-F5-1	A4587	7440-22-4	Silver	5	ug/L	U	Y		Laboratory
							199-F5-1	A4587	7439-92-1	Lead	0.2	ug/L	UD	Y		Laboratory
							199-F5-1	A4587	7439-92-1	Lead	23	ug/L	U	Y		Laboratory
							199-F5-1	A4587	7439-97-6	Mercury	0.1	ug/L	UD	Y		Laboratory
							199-F5-1	A4587	7440-22-4	Silver	0.2	ug/L	UD	Y		Laboratory
							199-F5-1	A4587	7440-22-4	Silver	5	ug/L	U	Y		Laboratory
							699-49-100C	A8804	75-15-0	Carbon	0.051	ug/L	U			
							699-49-100C	A8804	75-15-0	Carbon	1	ug/L	U			Laboratory
							199-F5-4	A4590	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							199-F5-4	A4590	7439-92-1	Lead	23	ug/L	U			Laboratory
							199-F5-4	A4590	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-F5-4	A4590	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-F5-4	A4590	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-F5-4	A4590	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							199-F5-4	A4590	7439-92-1	Lead	24	ug/L	B	Y		Laboratory
							199-F5-4	A4590	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-F5-4	A4590	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-F5-4	A4590	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-F5-4	A4590	591-78-6	2-Hexanone	0.22	ug/L	UT			
							199-F5-4	A4590	75-15-0	Carbon	0.051	ug/L	UT			
							199-F5-42	A4591	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							199-F5-42	A4591	7439-92-1	Lead	23	ug/L	U			Laboratory
							199-F5-42	A4591	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-F5-42	A4591	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-F5-42	A4591	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-F5-42	A4591	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							199-F5-42	A4591	7439-92-1	Lead	23	ug/L	U			Laboratory
							199-F5-42	A4591	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-F5-42	A4591	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-F5-42	A4591	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-F5-42	A4591	591-78-6	2-Hexanone	0.22	ug/L	UT			
							199-F5-42	A4591	75-15-0	Carbon	0.051	ug/L	UT			
							199-F5-43A	A4592	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							199-F5-43A	A4592	7439-92-1	Lead	23	ug/L	U			Laboratory
							199-F5-43A	A4592	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-F5-43A	A4592	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-F5-43A	A4592	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-F5-43A	A4592	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							199-F5-43A	A4592	7439-92-1	Lead	23	ug/L	U			Laboratory
							199-F5-43A	A4592	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-F5-43A	A4592	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-F5-43A	A4592	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-F5-43A	A4592	591-78-6	2-Hexanone	0.22	ug/L	UT			
							199-F5-43A	A4592	75-15-0	Carbon	0.051	ug/L	UT			
							199-F5-44	A4594	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							199-F5-44	A4594	7439-92-1	Lead	23	ug/L	U			Laboratory
							199-F5-44	A4594	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-F5-44	A4594	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-F5-44	A4594	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-F5-44	A4594	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							199-F5-44	A4594	7439-92-1	Lead	23	ug/L	U			Laboratory
							199-F5-44	A4594	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-F5-44	A4594	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-F5-44	A4594	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-F5-44	A4594	591-78-6	2-Hexanone	0.22	ug/L	UT			
							199-F5-44	A4594	75-15-0	Carbon	0.051	ug/L	UT			
							199-F5-45	A4595	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							199-F5-45	A4595	7439-92-1	Lead	25	ug/L	B	Y		Laboratory
							199-F5-45	A4595	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-F5-45	A4595	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-F5-45	A4595	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-F5-45	A4595	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							199-F5-45	A4595	7439-92-1	Lead	23	ug/L	U			Laboratory
							199-F5-45	A4595	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-F5-45	A4595	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-F5-45	A4595	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-F5-45	A4595	591-78-6	2-Hexanone	0.22	ug/L	UT			
							199-F5-45	A4595	75-15-0	Carbon	0.051	ug/L	UT			
							199-F5-46	A4596	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							199-F5-46	A4596	7439-92-1	Lead	23	ug/L	U			Laboratory
							199-F5-46	A4596	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-F5-46	A4596	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-F5-46	A4596	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-F5-46	A4596	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							199-F5-46	A4596	7439-92-1	Lead	23	ug/L	U			Laboratory
							199-F5-46	A4596	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-F5-46	A4596	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-F5-46	A4596	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-F5-46	A4596	591-78-6	2-Hexanone	10	ug/L	U			
							199-F5-46	A4596	75-15-0	Carbon	5	ug/L	U			
							199-F5-46	A4596	591-78-6	2-Hexanone	0.22	ug/L	U			
							199-F5-46	A4596	7439-92-1	Lead	0.17	ug/L	U			
							199-F5-46	A4596	7439-92-1	Lead	1.3	ug/L	U			
							199-F5-46	A4596	7439-97-6	Mercury	0.05	ug/L	U			
							199-F5-46	A4596	7440-22-4	Silver	0.04	ug/L	U			
							199-F5-46	A4596	7440-22-4	Silver	6	ug/L	U			
							199-F5-46	A4596	75-15-0	Carbon	0.051	ug/L	U			
							199-F5-48	A4598	7439-92-1	Lead	0.2	ug/L	UD			Laboratory

B264K9	PNLGW	GW	WATER	Y	X10-080	08-Jul-10												
B264K9	PNLGW	GW	WATER	Y	X10-080	08-Jul-10												
B264K9	PNLGW	GW	WATER	Y	X10-080	08-Jul-10												
B264K9	PNLGW	GW	WATER	Y	X10-080	08-Jul-10												
B264L0	PNLGW	GW	WATER	N	X10-080	08-Jul-10												
B264L0	PNLGW	GW	WATER	N	X10-080	08-Jul-10												
B264L0	PNLGW	GW	WATER	N	X10-080	08-Jul-10												
B264L0	PNLGW	GW	WATER	N	X10-080	08-Jul-10												
B264L0	PNLGW	GW	WATER	N	X10-080	08-Jul-10												
B264L0	PNLGW	GW	WATER	N	X10-080	08-Jul-10												
B264L3	PNLGW	GW	WATER	N	X10-080	08-Jul-10												
B264L4	PNLGW	GW	WATER	Y	X10-080	13-Jul-10												
B264L4	PNLGW	GW	WATER	Y	X10-080	13-Jul-10												
B264L4	PNLGW	GW	WATER	Y	X10-080	13-Jul-10												
B264L4	PNLGW	GW	WATER	Y	X10-080	13-Jul-10												
B264L4	PNLGW	GW	WATER	Y	X10-080	13-Jul-10												
B264L5	PNLGW	GW	WATER	N	X10-080	13-Jul-10												
B264L5	PNLGW	GW	WATER	N	X10-080	13-Jul-10												
B264L5	PNLGW	GW	WATER	N	X10-080	13-Jul-10												
B264L5	PNLGW	GW	WATER	N	X10-080	13-Jul-10												
B264L5	PNLGW	GW	WATER	N	X10-080	13-Jul-10												
B264L8	PNLGW	GW	WATER	N	X10-080	13-Jul-10												
B264L8	PNLGW	GW	WATER	N	X10-080	13-Jul-10												
B264L9	PNLGW	GW	WATER	Y	X10-080	08-Jul-10												
B264L9	PNLGW	GW	WATER	Y	X10-080	08-Jul-10												
B264L9	PNLGW	GW	WATER	Y	X10-080	08-Jul-10												
B264L9	PNLGW	GW	WATER	Y	X10-080	08-Jul-10												
B264L9	PNLGW	GW	WATER	Y	X10-080	08-Jul-10												
B264M0	PNLGW	GW	WATER	N	X10-080	08-Jul-10												
B264M0	PNLGW	GW	WATER	N	X10-080	08-Jul-10												
B264M0	PNLGW	GW	WATER	N	X10-080	08-Jul-10												
B264M0	PNLGW	GW	WATER	N	X10-080	08-Jul-10												
B264M0	PNLGW	GW	WATER	N	X10-080	08-Jul-10												
B264M3	PNLGW	GW	WATER	N	X10-080	08-Jul-10												
B264M3	PNLGW	GW	WATER	N	X10-080	08-Jul-10												
B264M4	PNLGW	GW	WATER	Y	X10-080	08-Jul-10												
B264M4	PNLGW	GW	WATER	Y	X10-080	08-Jul-10												
B264M4	PNLGW	GW	WATER	Y	X10-080	08-Jul-10												
B264M4	PNLGW	GW	WATER	Y	X10-080	08-Jul-10												
B264M4	PNLGW	GW	WATER	Y	X10-080	08-Jul-10												
B264M5	PNLGW	GW	WATER	N	X10-080	08-Jul-10												
B264M5	PNLGW	GW	WATER	N	X10-080	08-Jul-10												
B264M5	PNLGW	GW	WATER	N	X10-080	08-Jul-10												
B264M5	PNLGW	GW	WATER	N	X10-080	08-Jul-10												
B264M5	PNLGW	GW	WATER	N	X10-080	08-Jul-10												
B264M8	PNLGW	GW	WATER	N	X10-080	08-Jul-10												
B264M8	PNLGW	GW	WATER	N	X10-080	08-Jul-10												
B264M9	PNLGW	GW	WATER	Y	X10-080	08-Jul-10												
B264M9	PNLGW	GW	WATER	Y	X10-080	08-Jul-10												
B264M9	PNLGW	GW	WATER	Y	X10-080	08-Jul-10												
B264M9	PNLGW	GW	WATER	Y	X10-080	08-Jul-10												
B264M9	PNLGW	GW	WATER	Y	X10-080	08-Jul-10												
B264N0	PNLGW	GW	WATER	N	X10-080	08-Jul-10												
B264N0	PNLGW	GW	WATER	N	X10-080	08-Jul-10												
B264N0	PNLGW	GW	WATER	N	X10-080	08-Jul-10												
B264N0	PNLGW	GW	WATER	N	X10-080	08-Jul-10												
B264N0	PNLGW	GW	WATER	N	X10-080	08-Jul-10												
B264N3	PNLGW	GW	WATER	N	X10-080	08-Jul-10												
B264N3	PNLGW	GW	WATER	N	X10-080	08-Jul-10												
B264N4	PNLGW	GW	WATER	Y	X10-080	08-Jul-10												
B264N4	PNLGW	GW	WATER	Y	X10-080	08-Jul-10												
B264N4	PNLGW	GW	WATER	Y	X10-080	08-Jul-10												
B264N4	PNLGW	GW	WATER	Y	X10-080	08-Jul-10												
B264N4	PNLGW	GW	WATER	Y	X10-080	08-Jul-10												
B264N5	PNLGW	GW	WATER	N	X10-080	08-Jul-10												
B264N5	PNLGW	GW	WATER	N	X10-080	08-Jul-10												
B264N5	PNLGW	GW	WATER	N	X10-080	08-Jul-10												
B264N5	PNLGW	GW	WATER	N	X10-080	08-Jul-10												
B264N5	PNLGW	GW	WATER	N	X10-080	08-Jul-10												
B264N8	PNLGW	GW	WATER	N	X10-080	08-Jul-10												
B264N8	PNLGW	GW	WATER	N	X10-080	08-Jul-10												
B264N9	RIVERCOR	GW	WATER	Y		02-Jul-10												
B264N9	RIVERCOR	GW	WATER	Y		02-Jul-10												
B264P0	CENTPLAT	GW	WATER	Y	F10-208	06-Jul-10												
B264P0	CENTPLAT	GW	WATER	Y	F10-208	06-Jul-10												
B264P0	CENTPLAT	GW	WATER	Y	F10-208	06-Jul-10												
B264P0	CENTPLAT	GW	WATER	Y	F10-208	06-Jul-10												
B264P0	CENTPLAT	GW	WATER	Y	F10-208	06-Jul-10												
B264P1	CENTPLAT	GW	WATER	Y	F10-208	06-Jul-10												
B264P1	CENTPLAT	GW	WATER	Y	F10-208	06-Jul-10												
B264P1	CENTPLAT	GW	WATER	Y	F10-208	06-Jul-10												
B264P1	CENTPLAT	GW	WATER	Y	F10-208	06-Jul-10												
B264P2	CENTPLAT	GW	WATER	Y	F10-208	08-Jul-10												
B264P2	CENTPLAT	GW	WATER	Y	F10-208	08-Jul-10												
B264P2	CENTPLAT	GW	WATER	Y	F10-208	08-Jul-10												
B264P2	CENTPLAT	GW	WATER	Y	F10-208	08-Jul-10												
B264P2	CENTPLAT	GW	WATER	Y	F10-208	08-Jul-10												
B264P3	CENTPLAT	GW	WATER	Y	F10-208	08-Jul-10												
B264P3	CENTPLAT	GW	WATER	Y	F10-208	08-Jul-10												
B264P3	CENTPLAT	GW	WATER	Y	F10-208	08-Jul-10												
B264P3	CENTPLAT	GW	WATER	Y	F10-208	08-Jul-10												
B264P3	CENTPLAT	GW	WATER	Y	F10-208	08-Jul-10												
B264P4	CENTPLAT	GW	WATER	Y	F10-208	08-Jul-10												
B264P4	CENTPLAT	GW	WATER	Y	F10-208	08-Jul-10												
B264P4	CENTPLAT	GW	WATER	Y	F10-208	08-Jul-10												
B264P4	CENTPLAT	GW	WATER	Y	F10-208	08-Jul-10												
B264P5	CENTPLAT	GW	WATER	Y	F10-208	09-Jul-10												
B264P5	CENTPLAT	GW	WATER	Y	F10-208	09-Jul-10												
B264P5	CENTPLAT	GW	WATER	Y	F10-208	09-Jul-10												
B264P5	CENTPLAT	GW	WATER	Y	F10-208	09-Jul-10												
B264P5	CENTPLAT	GW	WATER	Y	F10-208	09-Jul-10												
B264P6	CENTPLAT	GW	WATER	Y	F10-208	09-Jul-10												
B264P6	CENTPLAT	GW	WATER	Y	F10-208	09-Jul-10												
B264P6	CENTPLAT	GW	WATER	Y	F10-208	09-Jul-10												
B264P6	CENTPLAT	GW	WATER	Y	F10-208	09-Jul-10												
B264P7	CENTPLAT	GW	WATER	Y	F10-208	12-Jul-10												
B264P7	CENTPLAT	GW	WATER	Y	F10-208	12-Jul-10												
B264P7	CENTPLAT	GW	WATER	Y	F10-208	12-Jul-10												
B264P7	CENTPLAT	GW	WATER	Y	F10-208	12-Jul-10												
B264P7	CENTPLAT	GW	WATER	Y	F10-208	12-Jul-10												
B264P8	CENTPLAT	GW	WATER	Y	F10-208	12-Jul-10												
B264P8	CENTPLAT	GW	WATER	Y	F10-208	12-Jul-10												
B264P8	CENTPLAT	GW	WATER	Y	F10-208	12-Jul-10												
B264P8	CENTPLAT	GW	WATER	Y	F10-208	12-Jul-10												
B264P9	CENTPLAT	GW	WATER	Y	F10-208	13-Jul-10												
B264P9	CENTPLAT	GW	WATER	Y	F10-208	13-Jul-10												
B264P9	CENTPLAT	GW	WATER	Y	F10-208	13-Jul-10												
B264P9	CENTPLAT	GW	WATER	Y	F10-208	13-Jul-10												
B264P9	CENTPLAT	GW	WATER	Y	F10-208	13-Jul-10												
B264R0	CENTPLAT	GW	WATER	Y	F10-208	13-Jul-10												
B264R0	CENTPLAT	GW	WATER	Y	F10-208	13-Jul-10												
B264R0	CENTPLAT	GW	WATER	Y	F10-208	13-Jul-10												
B264R0	CENTPLAT	GW	WATER	Y	F10-208	13-Jul-10												
B264R1	CENTPLAT	GW	WATER	Y	F10-208	14-Jul-10												
B264R1	CENTPLAT	GW	WATER	Y	F10-208	14-Jul-10												
B264R1	CENTPLAT	GW	WATER	Y	F10-208	14-Jul-10												
B264R1	CENTPLAT	GW	WATER	Y	F10-208	14-Jul-10												
B264R1	CENTPLAT	GW	WATER	Y	F10-208	14-Jul-10												
B264R2	CENTPLAT	GW	WATER	Y	F10-208	15-Jul-10												
B264R2	CENTPLAT	GW	WATER	Y	F10-208	15-Jul-10												
B264R2	CENTPLAT	GW	WATER	Y	F10-208	15-Jul-10												
B264R2	CENTPLAT	GW	WATER	Y	F10-208	15-Jul-10												
B264R2	CENTPLAT	GW	WATER	Y	F10-208	15-Jul-10												
B264R3	CENTPLAT	GW	WATER	Y	F10-208	16-Jul-10												
B264R3	CENTPLAT	GW	WATER	Y	F10-208	16-Jul-10												
B264R3	CENTPLAT	GW	WATER	Y	F10-208	16-Jul-10												
B264R3	CENTPLAT	GW	WATER	Y	F10-208	16-Jul-10												
B264R4	CENTPLAT	GW	WATER	Y	F10-208	16-Jul-10												
B264R4	CENTPLAT	GW	WATER	Y	F10-208	16-Jul-10												
							199-F5-48	A4598	7439-92-1	Lead	23	ug/L	U			Laboratory
							199-F5-48	A4598	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-F5-48	A4598	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-F5-48	A4598	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-F5-48	A4598	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							199-F5-48	A4598	7439-92-1	Lead	23	ug/L	U			Laboratory
							199-F5-48	A4598	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-F5-48	A4598	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-F5-48	A4598	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-F5-48	A4598	591-78-6	2-Hexanone	0.22	ug/L	UT			
							199-F5-48	A4598	75-15-0	Carbon	0.051	ug/L	UT			
							199-F5-6	A4600	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							199-F5-6	A4600	7439-92-1	Lead	23	ug/L	U			Laboratory
							199-F5-6	A4600	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-F5-6	A4600	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-F5-6	A4600	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-F5-6	A4600	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							199-F5-6	A4600	7439-92-1	Lead	23	ug/L	U			Laboratory
							199-F5-6	A4600	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-F5-6	A4600	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-F5-6	A4600	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-F5-6	A4600	591-78-6	2-Hexanone	0.22	ug/L	U			
							199-F5-6	A4600	75-15-0	Carbon	0.051	ug/L	U			
							199-F6-1	A4602	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							199-F6-1	A4602	7439-92-1	Lead	23	ug/L	U			Laboratory
							199-F6-1	A4602	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-F6-1	A4602	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-F6-1	A4602	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-F6-1	A4602	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							199-F6-1	A4602	7439-92-1	Lead	23	ug/L	U			Laboratory
							199-F6-1	A4602	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-F6-1	A4602	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-F6-1	A4602	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-F6-1	A4602	591-78-6	2-Hexanone	0.22	ug/L	UT			
							199-F6-1	A4602	75-15-0	Carbon	0.051	ug/L	UT			
							199-F7-1	A4603	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							199-F7-1	A4603	7439-92-1	Lead	23	ug/L	U			Laboratory
							199-F7-1	A4603	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-F7-1	A4603	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-F7-1	A4603	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-F7-1	A4603	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							199-F7-1	A4603	7439-92-1	Lead	23	ug/L	U			Laboratory
							199-F7-1	A4603	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-F7-1	A4603	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-F7-1	A4603	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-F7-1	A4603	591-78-6	2-Hexanone	0.22	ug/L	UT			
							199-F7-1	A4603	75-15-0	Carbon	0.051	ug/L	UT			
							199-F7-2	A4604	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							199-F7-2	A4604	7439-92-1	Lead	23	ug/L	U			Laboratory
							199-F7-2	A4604	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-F7-2	A4604	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-F7-2	A4604	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-F7-2	A4604	7439-92-1	Lead	0.1	ug/L	U			Laboratory
							199-F7-2	A4604	7439-92-1	Lead	23	ug/L	U			Laboratory
							199-F7-2	A4604	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
							199-F7-2	A4604	7440-22-4	Silver	0.1	ug/L	U			Laboratory
							199-F7-2	A4604	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-F7-2	A4604	591-78-6	2-Hexanone	0.22	ug/L	UT			
							199-F7-2	A4604	75-15-0	Carbon	0.051	ug/L	UT			
							199-F7-3	A4605	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							199-F7-3	A4605	7439-92-1	Lead	23	ug/L	U			Laboratory
							199-F7-3	A4605	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-F7-3	A4605	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-F7-3	A4605	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-F7-3	A4605	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							199-F7-3	A4605	7439-92-1	Lead	23	ug/L	U			Laboratory
							199-F7-3	A4605	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-F7-3	A4605	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-F7-3	A4605	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-F7-3	A4605	591-78-6	2-Hexanone	0.22	ug/L	UT			
							199-F7-3	A4605	75-15-0	Carbon	0.051	ug/L	UT			
							199-K-185	C7685	7439-92-1	Lead	10	ug/L	U			
							199-K-185	C7685	7440-22-4	Silver	5	ug/L	U			
							199-K-185	C7685	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
							199-K-185	C7685	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							199-K-185	C7685	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-K-185	C7685	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-K-185	C7685	75-15-0	Carbon	1	ug/L	U			Laboratory
							199-K-185	C7685	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
							199-K-185	C7685	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							199-K-185	C7685	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-K-185	C7685	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-K-185	C7685	75-15-0	Carbon	1	ug/L	U	J		Laboratory
							199-K-185	C7685	591-78-6	2-Hexanone	1	ug/L	U	J		Laboratory
							199-K-185	C7685	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							199-K-185	C7685	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-K-185	C7685	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-K-185	C7685	75-15-0	Carbon	1	ug/L	U	J		Laboratory
							199-K-185	C7685	591-78-6	2-Hexanone	1	ug/L	U	J		Laboratory
							199-K-185	C7685	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							199-K-185	C7685	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-K-185	C7685	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-K-185	C7685	75-15-0	Carbon	1	ug/L	U	J		Laboratory
							199-K-185	C7685	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
							199-K-185	C7685	7439-92-1	Lead	0.1	ug/L	U			Laboratory
							199-K-185	C7685	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
							199-K-185	C7685	7440-22-4	Silver	0.1	ug/L	U			Laboratory
							199-K-185	C7685	75-15-0	Carbon	1	ug/L	U			Laboratory
							199-K-185	C7685	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
							199-K-185	C7685	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							199-K-185	C7685	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-K-185	C7685	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-K-185	C7685	75-15-0	Carbon	1	ug/L	U			Laboratory
							199-K-185	C7685	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
							199-K-185	C7685	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							199-K-185	C7685	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-K-185	C7685	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-K-185	C7685	75-15-0	Carbon	1	ug/L	U			Laboratory
							199-K-185	C7685	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
							199-K-185	C7685	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							199-K-185	C7685	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-K-185	C7685	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-K-185	C7685	75-15-0	Carbon	1	ug/L	U			Laboratory
							199-K-185	C7685	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
							199-K-185	C7685	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							199-K-185	C7685	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-K-185	C7685	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-K-185	C7685	75-15-0	Carbon	1	ug/L	U			Laboratory
							199-K-185	C7685	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
							199-K-185	C7685	7439-92-1	Lead	0.2	ug/L	UD			Laboratory

B264R4	CENTPLAT	GW	WATER	Y	F10-208	16-Jul-10
B264R4	CENTPLAT	GW	WATER	Y	F10-208	16-Jul-10
B264R4	CENTPLAT	GW	WATER	Y	F10-208	16-Jul-10
B264R5	CENTPLAT	GW	WATER	Y	F10-208	19-Jul-10
B264R5	CENTPLAT	GW	WATER	Y	F10-208	19-Jul-10
B264R5	CENTPLAT	GW	WATER	Y	F10-208	19-Jul-10
B264R5	CENTPLAT	GW	WATER	Y	F10-208	19-Jul-10
B264R5	CENTPLAT	GW	WATER	Y	F10-208	19-Jul-10
B264R6	CENTPLAT	GW	WATER	Y	F10-208	19-Jul-10
B264R6	CENTPLAT	GW	WATER	Y	F10-208	19-Jul-10
B264R6	CENTPLAT	GW	WATER	Y	F10-208	19-Jul-10
B264R6	CENTPLAT	GW	WATER	Y	F10-208	19-Jul-10
B264R7	CENTPLAT	GW	WATER	Y	F10-208	20-Jul-10
B264R7	CENTPLAT	GW	WATER	Y	F10-208	20-Jul-10
B264R7	CENTPLAT	GW	WATER	Y	F10-208	20-Jul-10
B264R7	CENTPLAT	GW	WATER	Y	F10-208	20-Jul-10
B264R7	CENTPLAT	GW	WATER	Y	F10-208	20-Jul-10
B264R9	PNLGW	GW	WATER	N	I10-039	01-Jul-10
B264T0	PNLGW	GW	WATER	N	I10-039	01-Jul-10
B264T1	PNLGW	GW	WATER	N	I10-039	01-Jul-10
B264T2	PNLGW	GW	WATER	N	I10-039	01-Jul-10
B26507	CENTPLAT	GW	WATER	Y	F10-208	02-Jul-10
B26507	CENTPLAT	GW	WATER	Y	F10-208	02-Jul-10
B26507	CENTPLAT	GW	WATER	Y	F10-208	02-Jul-10
B26507	CENTPLAT	GW	WATER	Y	F10-208	02-Jul-10
B26533	PNLGW	GW	WATER	Y	X10-081	01-Sep-10
B26533	PNLGW	GW	WATER	Y	X10-081	01-Sep-10
B26533	PNLGW	GW	WATER	Y	X10-081	01-Sep-10
B26533	PNLGW	GW	WATER	Y	X10-081	01-Sep-10
B26533	PNLGW	GW	WATER	Y	X10-081	01-Sep-10
B26534	PNLGW	GW	WATER	N	X10-081	01-Sep-10
B26534	PNLGW	GW	WATER	N	X10-081	01-Sep-10
B26534	PNLGW	GW	WATER	N	X10-081	01-Sep-10
B26534	PNLGW	GW	WATER	N	X10-081	01-Sep-10
B26534	PNLGW	GW	WATER	N	X10-081	01-Sep-10
B26538	PNLGW	GW	WATER	N	X10-081	01-Sep-10
B26538	PNLGW	GW	WATER	N	X10-081	01-Sep-10
B26539	PNLGW	GW	WATER	Y	X10-081	26-Aug-10
B26539	PNLGW	GW	WATER	Y	X10-081	26-Aug-10
B26539	PNLGW	GW	WATER	Y	X10-081	26-Aug-10
B26539	PNLGW	GW	WATER	Y	X10-081	26-Aug-10
B26539	PNLGW	GW	WATER	Y	X10-081	26-Aug-10
B26540	PNLGW	GW	WATER	N	X10-081	26-Aug-10
B26540	PNLGW	GW	WATER	N	X10-081	26-Aug-10
B26540	PNLGW	GW	WATER	N	X10-081	26-Aug-10
B26540	PNLGW	GW	WATER	N	X10-081	26-Aug-10
B26540	PNLGW	GW	WATER	N	X10-081	26-Aug-10
B26544	PNLGW	GW	WATER	N	X10-081	26-Aug-10
B26544	PNLGW	GW	WATER	N	X10-081	26-Aug-10
B26545	PNLGW	GW	WATER	Y	X10-081	16-Jul-10
B26545	PNLGW	GW	WATER	Y	X10-081	16-Jul-10
B26545	PNLGW	GW	WATER	Y	X10-081	16-Jul-10
B26545	PNLGW	GW	WATER	Y	X10-081	16-Jul-10
B26545	PNLGW	GW	WATER	Y	X10-081	16-Jul-10
B26546	PNLGW	GW	WATER	N	X10-081	16-Jul-10
B26546	PNLGW	GW	WATER	N	X10-081	16-Jul-10
B26546	PNLGW	GW	WATER	N	X10-081	16-Jul-10
B26546	PNLGW	GW	WATER	N	X10-081	16-Jul-10
B26546	PNLGW	GW	WATER	N	X10-081	16-Jul-10
B26551	PNLGW	GW	WATER	N	X10-081	16-Jul-10
B26551	PNLGW	GW	WATER	N	X10-081	16-Jul-10
B26556	PNLGW	GW	WATER	Y	X10-081	14-Jul-10
B26556	PNLGW	GW	WATER	Y	X10-081	14-Jul-10
B26556	PNLGW	GW	WATER	Y	X10-081	14-Jul-10
B26556	PNLGW	GW	WATER	Y	X10-081	14-Jul-10
B26556	PNLGW	GW	WATER	Y	X10-081	14-Jul-10
B26557	PNLGW	GW	WATER	N	X10-081	14-Jul-10
B26557	PNLGW	GW	WATER	N	X10-081	14-Jul-10
B26557	PNLGW	GW	WATER	N	X10-081	14-Jul-10
B26557	PNLGW	GW	WATER	N	X10-081	14-Jul-10
B26561	PNLGW	GW	WATER	N	X10-081	14-Jul-10
B26561	PNLGW	GW	WATER	N	X10-081	14-Jul-10
B26562	PNLGW	GW	WATER	Y	X10-081	29-Aug-10
B26562	PNLGW	GW	WATER	Y	X10-081	29-Aug-10
B26562	PNLGW	GW	WATER	Y	X10-081	29-Aug-10
B26562	PNLGW	GW	WATER	Y	X10-081	29-Aug-10
B26562	PNLGW	GW	WATER	Y	X10-081	29-Aug-10
B26563	PNLGW	GW	WATER	N	X10-081	29-Aug-10
B26563	PNLGW	GW	WATER	N	X10-081	29-Aug-10
B26563	PNLGW	GW	WATER	N	X10-081	29-Aug-10
B26563	PNLGW	GW	WATER	N	X10-081	29-Aug-10
B26563	PNLGW	GW	WATER	N	X10-081	29-Aug-10
B26567	PNLGW	GW	WATER	N	X10-081	29-Aug-10
B26567	PNLGW	GW	WATER	N	X10-081	29-Aug-10
B26568	PNLGW	GW	WATER	Y	X10-081	16-Jul-10
B26568	PNLGW	GW	WATER	Y	X10-081	16-Jul-10
B26568	PNLGW	GW	WATER	Y	X10-081	16-Jul-10
B26568	PNLGW	GW	WATER	Y	X10-081	16-Jul-10
B26568	PNLGW	GW	WATER	Y	X10-081	16-Jul-10
B26569	PNLGW	GW	WATER	N	X10-081	16-Jul-10
B26569	PNLGW	GW	WATER	N	X10-081	16-Jul-10
B26569	PNLGW	GW	WATER	N	X10-081	16-Jul-10
B26569	PNLGW	GW	WATER	N	X10-081	16-Jul-10
B26569	PNLGW	GW	WATER	N	X10-081	16-Jul-10
B26573	PNLGW	GW	WATER	N	X10-081	16-Jul-10
B26573	PNLGW	GW	WATER	N	X10-081	16-Jul-10
B26574	PNLGW	GW	WATER	Y	X10-081	14-Jul-10
B26574	PNLGW	GW	WATER	Y	X10-081	14-Jul-10
B26574	PNLGW	GW	WATER	Y	X10-081	14-Jul-10
B26574	PNLGW	GW	WATER	Y	X10-081	14-Jul-10
B26574	PNLGW	GW	WATER	Y	X10-081	14-Jul-10
B26575	PNLGW	GW	WATER	N	X10-081	14-Jul-10
B26575	PNLGW	GW	WATER	N	X10-081	14-Jul-10
B26575	PNLGW	GW	WATER	N	X10-081	14-Jul-10
B26575	PNLGW	GW	WATER	N	X10-081	14-Jul-10
B26575	PNLGW	GW	WATER	N	X10-081	14-Jul-10
B26579	PNLGW	GW	WATER	N	X10-081	14-Jul-10
B26579	PNLGW	GW	WATER	N	X10-081	14-Jul-10
B26580	PNLGW	GW	WATER	Y	X10-081	14-Jul-10
B26580	PNLGW	GW	WATER	Y	X10-081	14-Jul-10
B26580	PNLGW	GW	WATER	Y	X10-081	14-Jul-10
B26580	PNLGW	GW	WATER	Y	X10-081	14-Jul-10
B26580	PNLGW	GW	WATER	Y	X10-081	14-Jul-10
B26581	PNLGW	GW	WATER	N	X10-081	14-Jul-10
B26581	PNLGW	GW	WATER	N	X10-081	14-Jul-10
B26581	PNLGW	GW	WATER	N	X10-081	14-Jul-10
B26581	PNLGW	GW	WATER	N	X10-081	14-Jul-10
B265K0	PNLGW	GW	WATER	N	X10-081	14-Jul-10
B265K0	PNLGW	GW	WATER	N	X10-081	14-Jul-10
B265K1	PNLGW	GW	WATER	Y	X10-081	26-Jul-10
B265K1	PNLGW	GW	WATER	Y	X10-081	26-Jul-10
B265K1	PNLGW	GW	WATER	Y	X10-081	26-Jul-10
B265K1	PNLGW	GW	WATER	Y	X10-081	26-Jul-10
B265K1	PNLGW	GW	WATER	Y	X10-081	26-Jul-10
B265K2	PNLGW	GW	WATER	N	X10-081	26-Jul-10
B265K2	PNLGW	GW	WATER	N	X10-081	26-Jul-10
B265K2	PNLGW	GW	WATER	N	X10-081	26-Jul-10
B265K2	PNLGW	GW	WATER	N	X10-081	26-Jul-10
B265K2	PNLGW	GW	WATER	N	X10-081	26-Jul-10
B265K6	PNLGW	GW	WATER	N	X10-081	26-Jul-10
B265K6	PNLGW	GW	WATER	N	X10-081	26-Jul-10
B265K7	PNLGW	GW	WATER	Y	X10-081	16-Jul-10
B265K7	PNLGW	GW	WATER	Y	X10-081	16-Jul-10
B265K7	PNLGW	GW	WATER	Y	X10-081	16-Jul-10
B265K7	PNLGW	GW	WATER	Y	X10-081	16-Jul-10
B265K7	PNLGW	GW	WATER	Y	X10-081	16-Jul-10
B265K8	PNLGW	GW	WATER	N	X10-081	16-Jul-10
B265K8	PNLGW	GW	WATER	N	X10-081	16-Jul-10
B265K8	PNLGW	GW	WATER	N	X10-081	16-Jul-10
B265K8	PNLGW	GW	WATER	N	X10-081	16-Jul-10
B265K8	PNLGW	GW	WATER	N	X10-081	16-Jul-10

		199-K-185	C7685	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-185	C7685	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-185	C7685	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-185	C7685	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-K-185	C7685	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-185	C7685	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-185	C7685	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-185	C7685	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-185	C7685	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-K-185	C7685	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-185	C7685	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-185	C7685	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-185	C7685	75-15-0	Carbon	1	ug/L	U			Laboratory
		699-19-88	A5077	7440-22-4	Silver	6	ug/L	U			
		699-19-88	A5077	7440-22-4	Silver	6	ug/L	U			
		699-19-88	A5077	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-19-88	A5077	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-K-185	C7685	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-K-185	C7685	7439-92-1	Lead	0.38	ug/L	BD			Laboratory
		199-K-185	C7685	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-185	C7685	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-185	C7685	75-15-0	Carbon	1	ug/L	U			Laboratory
		699-10-54A	A5063	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-10-54A	A5063	7439-92-1	Lead	42	ug/L	U			Laboratory
		699-10-54A	A5063	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-10-54A	A5063	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-10-54A	A5063	7440-22-4	Silver	7	ug/L	U			Laboratory
		699-10-54A	A5063	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-10-54A	A5063	7439-92-1	Lead	42	ug/L	U			Laboratory
		699-10-54A	A5063	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-10-54A	A5063	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-10-54A	A5063	7440-22-4	Silver	7	ug/L	U			Laboratory
		699-10-54A	A5063	591-78-6	2-Hexanone	0.22	ug/L	U			
		699-10-54A	A5063	75-15-0	Carbon	0.051	ug/L	U			
		699-14-38	A5068	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-14-38	A5068	7439-92-1	Lead	42	ug/L	U			Laboratory
		699-14-38	A5068	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-14-38	A5068	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-14-38	A5068	7440-22-4	Silver	7	ug/L	U			Laboratory
		699-14-38	A5068	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-14-38	A5068	7439-92-1	Lead	42	ug/L	U			Laboratory
		699-14-38	A5068	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-14-38	A5068	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-14-38	A5068	7440-22-4	Silver	7	ug/L	U			Laboratory
		699-14-38	A5068	591-78-6	2-Hexanone	0.22	ug/L	U			
		699-14-38	A5068	75-15-0	Carbon	0.051	ug/L	U			
		699-17-5	A5073	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-17-5	A5073	7439-92-1	Lead	23	ug/L	U			Laboratory
		699-17-5	A5073	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-17-5	A5073	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-17-5	A5073	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-17-5	A5073	7439-92-1	Lead	4.47	ug/L	D			Laboratory
		699-17-5	A5073	7439-92-1	Lead	23	ug/L	U			Laboratory
		699-17-5	A5073	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-17-5	A5073	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-17-5	A5073	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-17-5	A5073	591-78-6	2-Hexanone	0.22	ug/L	U			
		699-17-5	A5073	75-15-0	Carbon	0.051	ug/L	U			
		699-20-20	A5080	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-20-20	A5080	7439-92-1	Lead	23	ug/L	U			Laboratory
		699-20-20	A5080	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-20-20	A5080	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-20-20	A5080	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-20-20	A5080	7439-92-1	Lead	0.387	ug/L	BD			Laboratory
		699-20-20	A5080	7439-92-1	Lead	23	ug/L	U			Laboratory
		699-20-20	A5080	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-20-20	A5080	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-20-20	A5080	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-20-20	A5080	591-78-6	2-Hexanone	0.22	ug/L	U			
		699-20-20	A5080	75-15-0	Carbon	0.051	ug/L	U			
		699-26-15A	A5100	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-26-15A	A5100	7439-92-1	Lead	42	ug/L	U			Laboratory
		699-26-15A	A5100	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-26-15A	A5100	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-26-15A	A5100	7440-22-4	Silver	7	ug/L	U			Laboratory
		699-26-15A	A5100	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-26-15A	A5100	7439-92-1	Lead	42	ug/L	U			Laboratory
		699-26-15A	A5100	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-26-15A	A5100	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-26-15A	A5100	7440-22-4	Silver	7	ug/L	U			Laboratory
		699-26-15A	A5100	591-78-6	2-Hexanone	0.22	ug/L	U			
		699-26-15A	A5100	75-15-0	Carbon	0.051	ug/L	U			
		699-29-4	A8490	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-29-4	A8490	7439-92-1	Lead	23	ug/L	U			Laboratory
		699-29-4	A8490	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-29-4	A8490	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-29-4	A8490	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-29-4	A8490	7439-92-1	Lead	0.314	ug/L	BD			Laboratory
		699-29-4	A8490	7439-92-1	Lead	23	ug/L	U			Laboratory
		699-29-4	A8490	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-29-4	A8490	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-29-4	A8490	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-29-4	A8490	591-78-6	2-Hexanone	0.22	ug/L	U			
		699-29-4	A8490	75-15-0	Carbon	0.051	ug/L	U			
		699-31-11	A8503	7439-92-1	Lead	0.2	ug/L	UD			
		699-31-11	A8503	7439-92-1	Lead	42	ug/L	U			Laboratory
		699-31-11	A8503	7439-97-6	Mercury	0.1	ug/L	UD			
		699-31-11	A8503	7440-22-4	Silver	0.2	ug/L	UD			
		699-31-11	A8503	7440-22-4	Silver	7	ug/L	U			Laboratory
		699-31-11	A8503	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-31-11	A8503	7439-92-1	Lead	23	ug/L	U			
		699-31-11	A8503	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-31-11	A8503	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-31-11	A8503	7440-22-4	Silver	5	ug/L	U			
		699-31-11	A8503	591-78-6	2-Hexanone	0.22	ug/L	U			
		699-31-11	A8503	75-15-0	Carbon	0.051	ug/L	U			
		699-32-22A	A5126	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-32-22A	A5126	7439-92-1	Lead	23	ug/L	U			Laboratory
		699-32-22A	A5126	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-32-22A	A5126	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-32-22A	A5126	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-32-22A	A5126	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-32-22A	A5126	7439-92-1	Lead	23	ug/L	U			Laboratory
		699-32-22A	A5126	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-32-22A	A5126	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-32-22A	A5126	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-32-22A	A5126	591-78-6	2-Hexanone	0.22	ug/L	U			
		699-32-22A	A5126	75-15-0	Carbon	0.051	ug/L	U			
		699-34-88	A5138	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-34-88	A5138	7439-92-1	Lead	36	ug/L	B	Y		Laboratory
		699-34-88	A5138	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-34-88	A5138	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-34-88	A5138	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-34-88	A5138	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-34-88	A5138	7439-92-1	Lead	23	ug/L	U			Laboratory
		699-34-88	A5138	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-34-88	A5138	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-34-88	A5138	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-34-88	A5138	591-78-6	2-Hexanone	0.22	ug/L	U			
		699-34-88	A5138	75-15-0	Carbon	0.051	ug/L	U			
		699-35-9	A5142	7439-92-1	Lead	0.1	ug/L	U			Laboratory
		699-35-9	A5142	7439-92-1	Lead	40	ug/L	BC	Y		Laboratory
		699-35-9	A5142	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
		699-35-9	A5142	7440-22-4	Silver	0.1	ug/L	U			Laboratory
		699-35-9	A5142	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-35-9	A5142	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-35-9	A5142	7439-92-1	Lead	23	ug/L	U			Laboratory
		699-35-9	A5142	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-35-9	A5142	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-35-9	A5142	7440-22-4	Silver	5	ug/L	U			Laboratory

B265L2	PNLGW	GW	WATER	N	X10-081	16-Jul-10
B265L2	PNLGW	GW	WATER	N	X10-081	16-Jul-10
B265L3	PNLGW	GW	WATER	Y	X10-081	14-Jul-10
B265L3	PNLGW	GW	WATER	Y	X10-081	14-Jul-10
B265L3	PNLGW	GW	WATER	Y	X10-081	14-Jul-10
B265L3	PNLGW	GW	WATER	Y	X10-081	14-Jul-10
B265L3	PNLGW	GW	WATER	Y	X10-081	14-Jul-10
B265L4	PNLGW	GW	WATER	N	X10-081	14-Jul-10
B265L4	PNLGW	GW	WATER	N	X10-081	14-Jul-10
B265L4	PNLGW	GW	WATER	N	X10-081	14-Jul-10
B265L4	PNLGW	GW	WATER	N	X10-081	14-Jul-10
B265L4	PNLGW	GW	WATER	N	X10-081	14-Jul-10
B265L8	PNLGW	GW	WATER	N	X10-081	14-Jul-10
B265L8	PNLGW	GW	WATER	N	X10-081	14-Jul-10
B265L9	PNLGW	GW	WATER	Y	X10-081	15-Jul-10
B265L9	PNLGW	GW	WATER	Y	X10-081	15-Jul-10
B265L9	PNLGW	GW	WATER	Y	X10-081	15-Jul-10
B265L9	PNLGW	GW	WATER	Y	X10-081	15-Jul-10
B265L9	PNLGW	GW	WATER	Y	X10-081	15-Jul-10
B265M0	PNLGW	GW	WATER	N	X10-081	15-Jul-10
B265M0	PNLGW	GW	WATER	N	X10-081	15-Jul-10
B265M0	PNLGW	GW	WATER	N	X10-081	15-Jul-10
B265M0	PNLGW	GW	WATER	N	X10-081	15-Jul-10
B265M0	PNLGW	GW	WATER	N	X10-081	15-Jul-10
B265M4	PNLGW	GW	WATER	N	X10-081	15-Jul-10
B265M4	PNLGW	GW	WATER	N	X10-081	15-Jul-10
B265M5	PNLGW	GW	WATER	Y	X10-081	14-Jul-10
B265M5	PNLGW	GW	WATER	Y	X10-081	14-Jul-10
B265M5	PNLGW	GW	WATER	Y	X10-081	14-Jul-10
B265M5	PNLGW	GW	WATER	Y	X10-081	14-Jul-10
B265M5	PNLGW	GW	WATER	Y	X10-081	14-Jul-10
B265M6	PNLGW	GW	WATER	N	X10-081	14-Jul-10
B265M6	PNLGW	GW	WATER	N	X10-081	14-Jul-10
B265M6	PNLGW	GW	WATER	N	X10-081	14-Jul-10
B265M6	PNLGW	GW	WATER	N	X10-081	14-Jul-10
B265M6	PNLGW	GW	WATER	N	X10-081	14-Jul-10
B265N0	PNLGW	GW	WATER	N	X10-081	14-Jul-10
B265N0	PNLGW	GW	WATER	N	X10-081	14-Jul-10
B265N1	PNLGW	GW	WATER	Y	X10-081	16-Jul-10
B265N1	PNLGW	GW	WATER	Y	X10-081	16-Jul-10
B265N1	PNLGW	GW	WATER	Y	X10-081	16-Jul-10
B265N1	PNLGW	GW	WATER	Y	X10-081	16-Jul-10
B265N1	PNLGW	GW	WATER	Y	X10-081	16-Jul-10
B265N2	PNLGW	GW	WATER	N	X10-081	16-Jul-10
B265N2	PNLGW	GW	WATER	N	X10-081	16-Jul-10
B265N2	PNLGW	GW	WATER	N	X10-081	16-Jul-10
B265N2	PNLGW	GW	WATER	N	X10-081	16-Jul-10
B265N2	PNLGW	GW	WATER	N	X10-081	16-Jul-10
B265N6	PNLGW	GW	WATER	N	X10-081	16-Jul-10
B265N6	PNLGW	GW	WATER	N	X10-081	16-Jul-10
B265N7	PNLGW	GW	WATER	Y	X10-081	15-Jul-10
B265N7	PNLGW	GW	WATER	Y	X10-081	15-Jul-10
B265N7	PNLGW	GW	WATER	Y	X10-081	15-Jul-10
B265N7	PNLGW	GW	WATER	Y	X10-081	15-Jul-10
B265N7	PNLGW	GW	WATER	Y	X10-081	15-Jul-10
B265N8	PNLGW	GW	WATER	N	X10-081	15-Jul-10
B265N8	PNLGW	GW	WATER	N	X10-081	15-Jul-10
B265N8	PNLGW	GW	WATER	N	X10-081	15-Jul-10
B265N8	PNLGW	GW	WATER	N	X10-081	15-Jul-10
B265N8	PNLGW	GW	WATER	N	X10-081	15-Jul-10
B265P2	PNLGW	GW	WATER	N	X10-081	15-Jul-10
B265P2	PNLGW	GW	WATER	N	X10-081	15-Jul-10
B265P3	PNLGW	GW	WATER	Y	X10-081	14-Jul-10
B265P3	PNLGW	GW	WATER	Y	X10-081	14-Jul-10
B265P3	PNLGW	GW	WATER	Y	X10-081	14-Jul-10
B265P3	PNLGW	GW	WATER	Y	X10-081	14-Jul-10
B265P4	PNLGW	GW	WATER	N	X10-081	14-Jul-10
B265P4	PNLGW	GW	WATER	N	X10-081	14-Jul-10
B265P4	PNLGW	GW	WATER	N	X10-081	14-Jul-10
B265P4	PNLGW	GW	WATER	N	X10-081	14-Jul-10
B265P4	PNLGW	GW	WATER	N	X10-081	14-Jul-10
B265P8	PNLGW	GW	WATER	N	X10-081	14-Jul-10
B265P8	PNLGW	GW	WATER	N	X10-081	14-Jul-10
B265P9	PNLGW	GW	WATER	Y	X10-081	14-Jul-10
B265P9	PNLGW	GW	WATER	Y	X10-081	14-Jul-10
B265P9	PNLGW	GW	WATER	Y	X10-081	14-Jul-10
B265P9	PNLGW	GW	WATER	Y	X10-081	14-Jul-10
B265P9	PNLGW	GW	WATER	Y	X10-081	14-Jul-10
B265R0	PNLGW	GW	WATER	N	X10-081	14-Jul-10
B265R0	PNLGW	GW	WATER	N	X10-081	14-Jul-10
B265R0	PNLGW	GW	WATER	N	X10-081	14-Jul-10
B265R0	PNLGW	GW	WATER	N	X10-081	14-Jul-10
B265R0	PNLGW	GW	WATER	N	X10-081	14-Jul-10
B265R4	PNLGW	GW	WATER	N	X10-081	14-Jul-10
B265R4	PNLGW	GW	WATER	N	X10-081	14-Jul-10
B265R5	PNLGW	GW	WATER	Y	X10-081	27-Jul-10
B265R5	PNLGW	GW	WATER	Y	X10-081	27-Jul-10
B265R5	PNLGW	GW	WATER	Y	X10-081	27-Jul-10
B265R5	PNLGW	GW	WATER	Y	X10-081	27-Jul-10
B265R5	PNLGW	GW	WATER	Y	X10-081	27-Jul-10
B265R6	PNLGW	GW	WATER	N	X10-081	27-Jul-10
B265R6	PNLGW	GW	WATER	N	X10-081	27-Jul-10
B265R6	PNLGW	GW	WATER	N	X10-081	27-Jul-10
B265R6	PNLGW	GW	WATER	N	X10-081	27-Jul-10
B265T0	PNLGW	GW	WATER	N	X10-081	27-Jul-10
B265T0	PNLGW	GW	WATER	N	X10-081	27-Jul-10
B265T1	PNLGW	GW	WATER	Y	X10-081	13-Jul-10
B265T1	PNLGW	GW	WATER	Y	X10-081	13-Jul-10
B265T1	PNLGW	GW	WATER	Y	X10-081	13-Jul-10
B265T1	PNLGW	GW	WATER	Y	X10-081	13-Jul-10
B265T2	PNLGW	GW	WATER	N	X10-081	13-Jul-10
B265T2	PNLGW	GW	WATER	N	X10-081	13-Jul-10
B265T2	PNLGW	GW	WATER	N	X10-081	13-Jul-10
B265T2	PNLGW	GW	WATER	N	X10-081	13-Jul-10
B265T2	PNLGW	GW	WATER	N	X10-081	13-Jul-10
B265T6	PNLGW	GW	WATER	N	X10-081	13-Jul-10
B265T6	PNLGW	GW	WATER	N	X10-081	13-Jul-10
B265T7	PNLGW	GW	WATER	Y	X10-081	13-Jul-10
B265T7	PNLGW	GW	WATER	Y	X10-081	13-Jul-10
B265T7	PNLGW	GW	WATER	Y	X10-081	13-Jul-10
B265T7	PNLGW	GW	WATER	Y	X10-081	13-Jul-10
B265T7	PNLGW	GW	WATER	Y	X10-081	13-Jul-10
B265T8	PNLGW	GW	WATER	N	X10-081	13-Jul-10
B265T8	PNLGW	GW	WATER	N	X10-081	13-Jul-10
B265T8	PNLGW	GW	WATER	N	X10-081	13-Jul-10
B265T8	PNLGW	GW	WATER	N	X10-081	13-Jul-10
B265T8	PNLGW	GW	WATER	N	X10-081	13-Jul-10
B265V2	PNLGW	GW	WATER	N	X10-081	13-Jul-10
B265V2	PNLGW	GW	WATER	N	X10-081	13-Jul-10
B265V3	PNLGW	GW	WATER	Y	X10-081	29-Aug-10
B265V3	PNLGW	GW	WATER	Y	X10-081	29-Aug-10
B265V3	PNLGW	GW	WATER	Y	X10-081	29-Aug-10
B265V3	PNLGW	GW	WATER	Y	X10-081	29-Aug-10
B265V3	PNLGW	GW	WATER	Y	X10-081	29-Aug-10
B265V4	PNLGW	GW	WATER	N	X10-081	29-Aug-10
B265V4	PNLGW	GW	WATER	N	X10-081	29-Aug-10
B265V4	PNLGW	GW	WATER	N	X10-081	29-Aug-10
B265V4	PNLGW	GW	WATER	N	X10-081	29-Aug-10
B265V4	PNLGW	GW	WATER	N	X10-081	29-Aug-10
B265V8	PNLGW	GW	WATER	N	X10-081	29-Aug-10
B265V8	PNLGW	GW	WATER	N	X10-081	29-Aug-10
B265V9	PNLGW	GW	WATER	Y	X10-081	15-Jul-10
B265V9	PNLGW	GW	WATER	Y	X10-081	15-Jul-10
B265V9	PNLGW	GW	WATER	Y	X10-081	15-Jul-10
B265V9	PNLGW	GW	WATER	Y	X10-081	15-Jul-10
B265V9	PNLGW	GW	WATER	Y	X10-081	15-Jul-10
B265W0	PNLGW	GW	WATER	N	X10-081	15-Jul-10
B265W0	PNLGW	GW	WATER	N	X10-081	15-Jul-10
B265W0	PNLGW	GW	WATER	N	X10-081	15-Jul-10
B265W0	PNLGW	GW	WATER	N	X10-081	15-Jul-10
B265W0	PNLGW	GW	WATER	N	X10-081	15-Jul-10
B265W4	PNLGW	GW	WATER	N	X10-081	15-Jul-10

		699-35-9	A5142	591-78-6	2-Hexanone	0.22	ug/L	U				
		699-35-9	A5142	75-15-0	Carbon	0.051	ug/L	U				
		699-38-15	A8594	7439-92-1	Lead	0.2	ug/L	UD				
		699-38-15	A8594	7439-92-1	Lead	23	ug/L	U				
		699-38-15	A8594	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-38-15	A8594	7440-22-4	Silver	0.2	ug/L	UD				
		699-38-15	A8594	7440-22-4	Silver	5	ug/L	U				
		699-38-15	A8594	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-38-15	A8594	7439-92-1	Lead	23	ug/L	U				
		699-38-15	A8594	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-38-15	A8594	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-38-15	A8594	7440-22-4	Silver	5	ug/L	U				
		699-38-15	A8594	591-78-6	2-Hexanone	0.22	ug/L	U				
		699-38-15	A8594	75-15-0	Carbon	0.051	ug/L	U				
		699-41-23	A5159	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-41-23	A5159	7439-92-1	Lead	29	ug/L	BC				Laboratory
		699-41-23	A5159	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-41-23	A5159	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-41-23	A5159	7440-22-4	Silver	5	ug/L	U				Laboratory
		699-41-23	A5159	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-41-23	A5159	7439-92-1	Lead	26	ug/L	BC				Laboratory
		699-41-23	A5159	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-41-23	A5159	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-41-23	A5159	7440-22-4	Silver	5	ug/L	U				Laboratory
		699-41-23	A5159	591-78-6	2-Hexanone	0.22	ug/L	U				
		699-41-23	A5159	75-15-0	Carbon	0.051	ug/L	U				
		699-42-12A	A5163	7439-92-1	Lead	0.2	ug/L	UD				
		699-42-12A	A5163	7439-92-1	Lead	23	ug/L	U				
		699-42-12A	A5163	7439-97-6	Mercury	0.1	ug/L	UD				
		699-42-12A	A5163	7440-22-4	Silver	0.2	ug/L	UD				
		699-42-12A	A5163	7440-22-4	Silver	5	ug/L	U				
		699-42-12A	A5163	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-42-12A	A5163	7439-92-1	Lead	23	ug/L	U				
		699-42-12A	A5163	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-42-12A	A5163	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-42-12A	A5163	7440-22-4	Silver	5	ug/L	U				
		699-42-12A	A5163	591-78-6	2-Hexanone	0.22	ug/L	U				
		699-42-12A	A5163	75-15-0	Carbon	0.051	ug/L	U				
		699-43-B9	A5181	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-43-B9	A5181	7439-92-1	Lead	23	ug/L	U				Laboratory
		699-43-B9	A5181	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-43-B9	A5181	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-43-B9	A5181	7440-22-4	Silver	5	ug/L	U				Laboratory
		699-43-B9	A5181	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-43-B9	A5181	7439-92-1	Lead	23	ug/L	U				Laboratory
		699-43-B9	A5181	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-43-B9	A5181	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-43-B9	A5181	7440-22-4	Silver	5	ug/L	U				Laboratory
		699-43-B9	A5181	591-78-6	2-Hexanone	0.22	ug/L	U				
		699-43-B9	A5181	75-15-0	Carbon	0.051	ug/L	U				
		699-46-21B	A5197	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-46-21B	A5197	7439-92-1	Lead	23	ug/L	U				Laboratory
		699-46-21B	A5197	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-46-21B	A5197	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-46-21B	A5197	7440-22-4	Silver	5	ug/L	U				Laboratory
		699-46-21B	A5197	7439-92-1	Lead	0.101	ug/L	B				Laboratory
		699-46-21B	A5197	7439-92-1	Lead	29	ug/L	BC				Laboratory
		699-46-21B	A5197	7439-97-6	Mercury	0.05	ug/L	U				Laboratory
		699-46-21B	A5197	7440-22-4	Silver	0.1	ug/L	U				Laboratory
		699-46-21B	A5197	7440-22-4	Silver	5	ug/L	U				Laboratory
		699-46-21B	A5197	591-78-6	2-Hexanone	0.22	ug/L	U				
		699-46-21B	A5197	75-15-0	Carbon	0.051	ug/L	U				
		699-50-28B	A5222	7439-92-1	Lead	0.2	ug/L	UD				
		699-50-28B	A5222	7439-92-1	Lead	23	ug/L	U				
		699-50-28B	A5222	7439-97-6	Mercury	0.1	ug/L	UD				
		699-50-28B	A5222	7440-22-4	Silver	0.2	ug/L	UD				
		699-50-28B	A5222	7440-22-4	Silver	5	ug/L	U				
		699-50-28B	A5222	7439-92-1	Lead	2.24	ug/L	D				
		699-50-28B	A5222	7439-92-1	Lead	23	ug/L	U				
		699-50-28B	A5222	7439-97-6	Mercury	0.1	ug/L	UD				
		699-50-28B	A5222	7440-22-4	Silver	0.2	ug/L	UD				
		699-50-28B	A5222	7440-22-4	Silver	5	ug/L	U				
		699-50-28B	A5222	591-78-6	2-Hexanone	0.22	ug/L	U				
		699-50-28B	A5222	75-15-0	Carbon	0.051	ug/L	U				
		699-53-35	A5238	7439-92-1	Lead	0.2	ug/L	UD				
		699-53-35	A5238	7439-92-1	Lead	23	ug/L	U				
		699-53-35	A5238	7439-97-6	Mercury	0.1	ug/L	UD				
		699-53-35	A5238	7440-22-4	Silver	0.2	ug/L	UD				
		699-53-35	A5238	7440-22-4	Silver	5	ug/L	U				
		699-53-35	A5238	7439-92-1	Lead	0.2	ug/L	UD				
		699-53-35	A5238	7439-92-1	Lead	23	ug/L	U				
		699-53-35	A5238	7439-97-6	Mercury	0.1	ug/L	UD				
		699-53-35	A5238	7440-22-4	Silver	0.2	ug/L	UD				
		699-53-35	A5238	7440-22-4	Silver	5	ug/L	U				
		699-53-35	A5238	591-78-6	2-Hexanone	0.22	ug/L	U				
		699-53-35	A5238	75-15-0	Carbon	0.051	ug/L	U				
		699-54-45A	A5251	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-54-45A	A5251	7439-92-1	Lead	42	ug/L	U				Laboratory
		699-54-45A	A5251	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-54-45A	A5251	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-54-45A	A5251	7440-22-4	Silver	7	ug/L	U				Laboratory
		699-54-45A	A5251	7439-92-1	Lead	5.46	ug/L	D				Laboratory
		699-54-45A	A5251	7439-92-1	Lead	24	ug/L	B	Y			Laboratory
		699-54-45A	A5251	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-54-45A	A5251	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-54-45A	A5251	7440-22-4	Silver	5	ug/L	U				Laboratory
		699-54-45A	A5251	591-78-6	2-Hexanone	0.22	ug/L	U				
		699-54-45A	A5251	75-15-0	Carbon	0.26	ug/L	JB				
		699-55-76	A5261	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-55-76	A5261	7439-92-1	Lead	23	ug/L	U				Laboratory
		699-55-76	A5261	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-55-76	A5261	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-55-76	A5261	7440-22-4	Silver	5	ug/L	U				Laboratory
		699-55-76	A5261	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-55-76	A5261	7439-92-1	Lead	23	ug/L	U				Laboratory
		699-55-76	A5261	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-55-76	A5261	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-55-76	A5261	7440-22-4	Silver	5	ug/L	U				Laboratory
		699-55-76	A5261	591-78-6	2-Hexanone	0.22	ug/L	U				
		699-55-76	A5261	75-15-0	Carbon	0.051	ug/L	U				
		699-55-89	A5262	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-55-89	A5262	7439-92-1	Lead	23	ug/L	U				Laboratory
		699-55-89	A5262	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-55-89	A5262	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-55-89	A5262	7440-22-4	Silver	5	ug/L	U				Laboratory
		699-55-89	A5262	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-55-89	A5262	7439-92-1	Lead	23	ug/L	U				Laboratory
		699-55-89	A5262	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-55-89	A5262	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-55-89	A5262	7440-22-4	Silver	5	ug/L	U				Laboratory
		699-55-89	A5262	591-78-6	2-Hexanone	0.22	ug/L	U				
		699-55-89	A5262	75-15-0	Carbon	0.051	ug/L	U				
		699-60-32	A5279	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-60-32	A5279	7439-92-1	Lead	42	ug/L	U				Laboratory
		699-60-32	A5279	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-60-32	A5279	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-60-32	A5279	7440-22-4	Silver	7	ug/L	U				Laboratory
		699-60-32	A5279	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-60-32	A5279	7439-92-1	Lead	42	ug/L	U				Laboratory
		699-60-32	A5279	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-60-32	A5279	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-60-32	A5279	7440-22-4	Silver	7	ug/L	U				Laboratory
		699-60-32	A5279	591-78-6	2-Hexanone	0.22	ug/L	U				
		699-60-32	A5279	75-15-0	Carbon	0.051	ug/L	U				
		699-61-66	A5286	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-61-66	A5286	7439-92-1	Lead	41	ug/L	BC				Laboratory
		699-61-66	A5286	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-61-66	A5286	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-61-66	A5286	7440-22-4	Silver	5	ug/L	U				Laboratory
		699-61-66	A5286	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-61-66	A5286	7439-92-1	Lead	23	ug/L	U				Laboratory
		699-61-66	A5286	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-61-66	A5286	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-61-66	A5286	7440-22-4	Silver	5	ug/L	U				Laboratory
		699-61-66	A5286	591-78-6	2-Hexanone	0.22	ug/L	U				

B265W4	PNLGW	GW	WATER	N	X10-081	15-Jul-10
B265W5	PNLGW	GW	WATER	Y	X10-081	15-Jul-10
B265W5	PNLGW	GW	WATER	Y	X10-081	15-Jul-10
B265W5	PNLGW	GW	WATER	Y	X10-081	15-Jul-10
B265W5	PNLGW	GW	WATER	Y	X10-081	15-Jul-10
B265W6	PNLGW	GW	WATER	N	X10-081	15-Jul-10
B265W6	PNLGW	GW	WATER	N	X10-081	15-Jul-10
B265W6	PNLGW	GW	WATER	N	X10-081	15-Jul-10
B265W6	PNLGW	GW	WATER	N	X10-081	15-Jul-10
B265W6	PNLGW	GW	WATER	N	X10-081	15-Jul-10
B265W9	PNLGW	GW	WATER	N	X10-081	15-Jul-10
B265W9	PNLGW	GW	WATER	N	X10-081	15-Jul-10
B265W9	PNLGW	GW	WATER	N	X10-081	15-Jul-10
B265W9	PNLGW	GW	WATER	N	X10-081	15-Jul-10
B265W9	PNLGW	GW	WATER	N	X10-081	15-Jul-10
B265W9	PNLGW	GW	WATER	N	X10-081	15-Jul-10
B265X1	PNLGW	GW	WATER	Y	X10-081	26-Jul-10
B265X1	PNLGW	GW	WATER	Y	X10-081	26-Jul-10
B265X1	PNLGW	GW	WATER	Y	X10-081	26-Jul-10
B265X1	PNLGW	GW	WATER	Y	X10-081	26-Jul-10
B265X1	PNLGW	GW	WATER	Y	X10-081	26-Jul-10
B265X2	PNLGW	GW	WATER	N	X10-081	26-Jul-10
B265X2	PNLGW	GW	WATER	N	X10-081	26-Jul-10
B265X2	PNLGW	GW	WATER	N	X10-081	26-Jul-10
B265X2	PNLGW	GW	WATER	N	X10-081	26-Jul-10
B265X2	PNLGW	GW	WATER	N	X10-081	26-Jul-10
B265X6	PNLGW	GW	WATER	N	X10-081	26-Jul-10
B265X6	PNLGW	GW	WATER	N	X10-081	26-Jul-10
B265X7	PNLGW	GW	WATER	Y	X10-081	16-Jul-10
B265X7	PNLGW	GW	WATER	Y	X10-081	16-Jul-10
B265X7	PNLGW	GW	WATER	Y	X10-081	16-Jul-10
B265X7	PNLGW	GW	WATER	Y	X10-081	16-Jul-10
B265X7	PNLGW	GW	WATER	Y	X10-081	16-Jul-10
B265X8	PNLGW	GW	WATER	N	X10-081	16-Jul-10
B265X8	PNLGW	GW	WATER	N	X10-081	16-Jul-10
B265X8	PNLGW	GW	WATER	N	X10-081	16-Jul-10
B265X8	PNLGW	GW	WATER	N	X10-081	16-Jul-10
B265X8	PNLGW	GW	WATER	N	X10-081	16-Jul-10
B265Y2	PNLGW	GW	WATER	N	X10-081	16-Jul-10
B265Y2	PNLGW	GW	WATER	N	X10-081	16-Jul-10
B265Y3	PNLGW	GW	WATER	Y	X10-081	15-Jul-10
B265Y3	PNLGW	GW	WATER	Y	X10-081	15-Jul-10
B265Y3	PNLGW	GW	WATER	Y	X10-081	15-Jul-10
B265Y3	PNLGW	GW	WATER	Y	X10-081	15-Jul-10
B265Y3	PNLGW	GW	WATER	Y	X10-081	15-Jul-10
B265Y4	PNLGW	GW	WATER	N	X10-081	15-Jul-10
B265Y4	PNLGW	GW	WATER	N	X10-081	15-Jul-10
B265Y4	PNLGW	GW	WATER	N	X10-081	15-Jul-10
B265Y4	PNLGW	GW	WATER	N	X10-081	15-Jul-10
B265Y4	PNLGW	GW	WATER	N	X10-081	15-Jul-10
B265Y9	PNLGW	GW	WATER	N	X10-081	15-Jul-10
B265Y9	PNLGW	GW	WATER	N	X10-081	15-Jul-10
B26600	PNLGW	GW	WATER	N	X10-081	15-Jul-10
B26600	PNLGW	GW	WATER	N	X10-081	15-Jul-10
B26601	PNLGW	GW	WATER	Y	X10-081	15-Jul-10
B26601	PNLGW	GW	WATER	Y	X10-081	15-Jul-10
B26601	PNLGW	GW	WATER	Y	X10-081	15-Jul-10
B26601	PNLGW	GW	WATER	Y	X10-081	15-Jul-10
B26601	PNLGW	GW	WATER	Y	X10-081	15-Jul-10
B26602	PNLGW	GW	WATER	N	X10-081	15-Jul-10
B26602	PNLGW	GW	WATER	N	X10-081	15-Jul-10
B26602	PNLGW	GW	WATER	N	X10-081	15-Jul-10
B26602	PNLGW	GW	WATER	N	X10-081	15-Jul-10
B26602	PNLGW	GW	WATER	N	X10-081	15-Jul-10
B26604	PNLGW	GW	WATER	Y	X10-081	13-Jul-10
B26604	PNLGW	GW	WATER	Y	X10-081	13-Jul-10
B26604	PNLGW	GW	WATER	Y	X10-081	13-Jul-10
B26604	PNLGW	GW	WATER	Y	X10-081	13-Jul-10
B26604	PNLGW	GW	WATER	Y	X10-081	13-Jul-10
B26605	PNLGW	GW	WATER	N	X10-081	13-Jul-10
B26605	PNLGW	GW	WATER	N	X10-081	13-Jul-10
B26605	PNLGW	GW	WATER	N	X10-081	13-Jul-10
B26605	PNLGW	GW	WATER	N	X10-081	13-Jul-10
B26605	PNLGW	GW	WATER	N	X10-081	13-Jul-10
B26610	PNLGW	GW	WATER	N	X10-081	13-Jul-10
B26610	PNLGW	GW	WATER	N	X10-081	13-Jul-10
B26615	PNLGW	GW	WATER	Y	X10-081	13-Jul-10
B26615	PNLGW	GW	WATER	Y	X10-081	13-Jul-10
B26615	PNLGW	GW	WATER	Y	X10-081	13-Jul-10
B26615	PNLGW	GW	WATER	Y	X10-081	13-Jul-10
B26615	PNLGW	GW	WATER	Y	X10-081	13-Jul-10
B26616	PNLGW	GW	WATER	N	X10-081	13-Jul-10
B26616	PNLGW	GW	WATER	N	X10-081	13-Jul-10
B26616	PNLGW	GW	WATER	N	X10-081	13-Jul-10
B26616	PNLGW	GW	WATER	N	X10-081	13-Jul-10
B26616	PNLGW	GW	WATER	N	X10-081	13-Jul-10
B26620	PNLGW	GW	WATER	N	X10-081	13-Jul-10
B26621	PNLGW	GW	WATER	Y	X10-081	13-Jul-10
B26621	PNLGW	GW	WATER	Y	X10-081	13-Jul-10
B26621	PNLGW	GW	WATER	Y	X10-081	13-Jul-10
B26621	PNLGW	GW	WATER	Y	X10-081	13-Jul-10
B26621	PNLGW	GW	WATER	Y	X10-081	13-Jul-10
B26622	PNLGW	GW	WATER	N	X10-081	13-Jul-10
B26622	PNLGW	GW	WATER	N	X10-081	13-Jul-10
B26622	PNLGW	GW	WATER	N	X10-081	13-Jul-10
B26622	PNLGW	GW	WATER	N	X10-081	13-Jul-10
B26622	PNLGW	GW	WATER	N	X10-081	13-Jul-10
B26626	PNLGW	GW	WATER	N	X10-081	13-Jul-10
B26626	PNLGW	GW	WATER	N	X10-081	13-Jul-10
B26627	PNLGW	GW	WATER	Y	X10-081	15-Jul-10
B26627	PNLGW	GW	WATER	Y	X10-081	15-Jul-10
B26627	PNLGW	GW	WATER	Y	X10-081	15-Jul-10
B26627	PNLGW	GW	WATER	Y	X10-081	15-Jul-10
B26627	PNLGW	GW	WATER	Y	X10-081	15-Jul-10
B26628	PNLGW	GW	WATER	N	X10-081	15-Jul-10
B26628	PNLGW	GW	WATER	N	X10-081	15-Jul-10
B26628	PNLGW	GW	WATER	N	X10-081	15-Jul-10
B26628	PNLGW	GW	WATER	N	X10-081	15-Jul-10
B26628	PNLGW	GW	WATER	N	X10-081	15-Jul-10
B26632	PNLGW	GW	WATER	N	X10-081	15-Jul-10
B26632	PNLGW	GW	WATER	N	X10-081	15-Jul-10
B26633	PNLGW	GW	WATER	Y	X10-081	20-Jul-10
B26633	PNLGW	GW	WATER	Y	X10-081	20-Jul-10
B26633	PNLGW	GW	WATER	Y	X10-081	20-Jul-10
B26633	PNLGW	GW	WATER	Y	X10-081	20-Jul-10
B26633	PNLGW	GW	WATER	Y	X10-081	20-Jul-10
B26634	PNLGW	GW	WATER	N	X10-081	20-Jul-10
B26634	PNLGW	GW	WATER	N	X10-081	20-Jul-10
B26634	PNLGW	GW	WATER	N	X10-081	20-Jul-10
B26634	PNLGW	GW	WATER	N	X10-081	20-Jul-10
B26634	PNLGW	GW	WATER	N	X10-081	20-Jul-10
B26638	PNLGW	GW	WATER	N	X10-081	20-Jul-10
B26638	PNLGW	GW	WATER	N	X10-081	20-Jul-10
B26639	PNLGW	GW	WATER	Y	X10-081	15-Jul-10
B26639	PNLGW	GW	WATER	Y	X10-081	15-Jul-10
B26639	PNLGW	GW	WATER	Y	X10-081	15-Jul-10
B26639	PNLGW	GW	WATER	Y	X10-081	15-Jul-10
B26639	PNLGW	GW	WATER	Y	X10-081	15-Jul-10
B26640	PNLGW	GW	WATER	N	X10-081	15-Jul-10
B26640	PNLGW	GW	WATER	N	X10-081	15-Jul-10
B26640	PNLGW	GW	WATER	N	X10-081	15-Jul-10
B26640	PNLGW	GW	WATER	N	X10-081	15-Jul-10
B26640	PNLGW	GW	WATER	N	X10-081	15-Jul-10
B26644	PNLGW	GW	WATER	N	X10-081	15-Jul-10
B26644	PNLGW	GW	WATER	N	X10-081	15-Jul-10
B26645	PNLGW	GW	WATER	Y	X10-081	23-Jul-10
B26645	PNLGW	GW	WATER	Y	X10-081	23-Jul-10
B26645	PNLGW	GW	WATER	Y	X10-081	23-Jul-10
B26645	PNLGW	GW	WATER	Y	X10-081	23-Jul-10
B26645	PNLGW	GW	WATER	Y	X10-081	23-Jul-10
B26646	PNLGW	GW	WATER	N	X10-081	23-Jul-10
B26646	PNLGW	GW	WATER	N	X10-081	23-Jul-10

		699-61-66	A5286	75-15-0	Carbon	0.051	ug/L	U			
		699-62-43F	A8944	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-62-43F	A8944	7439-92-1	Lead	23	ug/L	U			Laboratory
		699-62-43F	A8944	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-62-43F	A8944	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-62-43F	A8944	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-62-43F	A8944	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-62-43F	A8944	7439-92-1	Lead	23	ug/L	U			Laboratory
		699-62-43F	A8944	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-62-43F	A8944	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-62-43F	A8944	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-62-43F	A8944	591-78-6	2-Hexanone	0.22	ug/L	U			
		699-62-43F	A8944	7439-92-1	Lead	0.17	ug/L	U			
		699-62-43F	A8944	7439-92-1	Lead	1.3	ug/L	U			
		699-62-43F	A8944	7439-97-6	Mercury	0.05	ug/L	U	RH	R	Exceeded
		699-62-43F	A8944	7440-22-4	Silver	0.04	ug/L	U			
		699-62-43F	A8944	7440-22-4	Silver	6	ug/L	U			
		699-62-43F	A8944	75-15-0	Carbon	0.051	ug/L	U			
		699-63-25A	A5289	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-63-25A	A5289	7439-92-1	Lead	42	ug/L	U			Laboratory
		699-63-25A	A5289	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-63-25A	A5289	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-63-25A	A5289	7440-22-4	Silver	7	ug/L	U			Laboratory
		699-63-25A	A5289	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-63-25A	A5289	7439-92-1	Lead	42	ug/L	U			Laboratory
		699-63-25A	A5289	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-63-25A	A5289	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-63-25A	A5289	7440-22-4	Silver	7	ug/L	U			Laboratory
		699-63-25A	A5289	591-78-6	2-Hexanone	0.22	ug/L	U			
		699-63-25A	A5289	75-15-0	Carbon	0.084	ug/L	JB			
		699-65-50	A5300	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-65-50	A5300	7439-92-1	Lead	45	ug/L	BC	Y		Laboratory
		699-65-50	A5300	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-65-50	A5300	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-65-50	A5300	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-65-50	A5300	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-65-50	A5300	7439-92-1	Lead	28	ug/L	BC	Y		Laboratory
		699-65-50	A5300	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-65-50	A5300	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-65-50	A5300	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-65-50	A5300	591-78-6	2-Hexanone	0.22	ug/L	U			
		699-65-50	A5300	75-15-0	Carbon	0.051	ug/L	U			
		699-66-58	A5309	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-66-58	A5309	7439-92-1	Lead	23	ug/L	U			Laboratory
		699-66-58	A5309	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-66-58	A5309	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-66-58	A5309	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-66-58	A5309	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-66-58	A5309	7439-92-1	Lead	23	ug/L	U			Laboratory
		699-66-58	A5309	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-66-58	A5309	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-66-58	A5309	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-66-58	A5309	591-78-6	2-Hexanone	0.22	ug/L	U			
		699-66-58	A5309	75-15-0	Carbon	0.051	ug/L	U			
		699-66-58	A5309	591-78-6	2-Hexanone	0.22	ug/L	U			
		699-66-58	A5309	75-15-0	Carbon	0.051	ug/L	U			
		699-66-58	A5309	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-66-58	A5309	7439-92-1	Lead	32	ug/L	BC			Laboratory
		699-66-58	A5309	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-66-58	A5309	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-66-58	A5309	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-66-58	A5309	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-66-58	A5309	7439-92-1	Lead	23	ug/L	BC			Laboratory
		699-66-58	A5309	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-66-58	A5309	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-66-58	A5309	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-70-68	A5319	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-70-68	A5319	7439-92-1	Lead	23	ug/L	U			Laboratory
		699-70-68	A5319	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-70-68	A5319	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-70-68	A5319	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-70-68	A5319	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-70-68	A5319	7439-92-1	Lead	23	ug/L	U			Laboratory
		699-70-68	A5319	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-70-68	A5319	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-70-68	A5319	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-70-68	A5319	591-78-6	2-Hexanone	0.22	ug/L	U			
		699-70-68	A5319	75-15-0	Carbon	0.051	ug/L	U			
		699-71-30	A5320	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-71-30	A5320	7439-92-1	Lead	23	ug/L	U			Laboratory
		699-71-30	A5320	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-71-30	A5320	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-71-30	A5320	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-71-30	A5320	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-71-30	A5320	7439-92-1	Lead	23	ug/L	U			Laboratory
		699-71-30	A5320	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-71-30	A5320	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-71-30	A5320	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-71-30	A5320	591-78-6	2-Hexanone	0.22	ug/L	U			
		699-71-30	A5320	75-15-0	Carbon	0.051	ug/L	U			
		699-72-92	A5325	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-72-92	A5325	7439-92-1	Lead	23	ug/L	U			Laboratory
		699-72-92	A5325	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-72-92	A5325	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-72-92	A5325	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-72-92	A5325	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-72-92	A5325	7439-92-1	Lead	23	ug/L	U			Laboratory
		699-72-92	A5325	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-72-92	A5325	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-72-92	A5325	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-72-92	A5325	591-78-6	2-Hexanone	0.22	ug/L	U			
		699-72-92	A5325	75-15-0	Carbon	0.051	ug/L	U			
		699-74-44	A5328	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-74-44	A5328	7439-92-1	Lead	23	ug/L	U			Laboratory
		699-74-44	A5328	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-74-44	A5328	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-74-44	A5328	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-74-44	A5328	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-74-44	A5328	7439-92-1	Lead	23	ug/L	U			Laboratory
		699-74-44	A5328	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-74-44	A5328	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-74-44	A5328	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-74-44	A5328	591-78-6	2-Hexanone	0.22	ug/L	U			
		699-74-44	A5328	75-15-0	Carbon	0.051	ug/L	U			
		699-8-25	A5334	7439-92-1	Lead	0.2	ug/L	UD			
		699-8-25	A5334	7439-92-1	Lead	23	ug/L	U			Laboratory
		699-8-25	A5334	7439-97-6	Mercury	0.1	ug/L	UD			
		699-8-25	A5334	7440-22-4	Silver	0.2	ug/L	UD			
		699-8-25	A5334	7440-22-4	Silver	5	ug/L	UN			Laboratory
		699-8-25	A5334	7439-92-1	Lead	0.2	ug/L	UD			
		699-8-25	A5334	7439-92-1	Lead	23	ug/L	U			Laboratory
		699-8-25	A5334	7439-97-6	Mercury	0.1	ug/L	UD			
		699-8-25	A5334	7440-22-4	Silver	0.2	ug/L	UD			
		699-8-25	A5334	7440-22-4	Silver	5	ug/L	UN			Laboratory
		699-8-25	A5334	591-78-6	2-Hexanone	0.22	ug/L	U			
		699-8-25	A5334	75-15-0	Carbon	0.051	ug/L	U			
		699-89-35	A5348	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-89-35	A5348	7439-92-1	Lead	24	ug/L	BC			Laboratory
		699-89-35	A5348	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-89-35	A5348	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-89-35	A5348	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-89-35	A5348	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-89-35	A5348	7439-92-1	Lead	23	ug/L	U			Laboratory
		699-89-35	A5348	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-89-35	A5348	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-89-35	A5348	7440-22-4	Silver	5	ug/L	U			Laboratory
		699-89-35	A5348	591-78-6	2-Hexanone	0.22	ug/L	U			
		699-89-35	A5348	75-15-0	Carbon	0.051	ug/L	U			
		699-53-25	A5373	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-53-25	A5373	7439-92-1	Lead	42	ug/L	U			Laboratory
		699-53-25	A5373	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-53-25	A5373	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-53-25	A5373	7440-22-4	Silver	7	ug/L	U			Laboratory
		699-53-25	A5373	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-53-25	A5373	7439-92-1	Lead	42	ug/L	U			Laboratory

B26646	PNLGW	GW	WATER	N	X10-081	23-Jul-10		699-S3-25	A5373	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B26646	PNLGW	GW	WATER	N	X10-081	23-Jul-10		699-S3-25	A5373	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B26646	PNLGW	GW	WATER	N	X10-081	23-Jul-10		699-S3-25	A5373	7440-22-4	Silver	7	ug/L	U			Laboratory
B26650	PNLGW	GW	WATER	N	X10-081	23-Jul-10		699-S3-25	A5373	591-78-6	2-Hexanone	0.22	ug/L	U			
B26650	PNLGW	GW	WATER	N	X10-081	23-Jul-10		699-S3-25	A5373	75-15-0	Carbon	0.053	ug/L	J			
B26653	PNLGW	GW	WATER	N	I10-034	22-Jul-10		299-W12-1	A4912	7440-22-4	Silver	5	ug/L	U			Laboratory
B26653	PNLGW	GW	WATER	N	I10-034	22-Jul-10		299-W12-1	A4912	75-15-0	Carbon	1	ug/L	U			Laboratory
B26690	PNLGW	GW	WATER	N	X10-081	15-Jul-10		699-62-43F	A8944	591-78-6	2-Hexanone	10	ug/L	U			
B26690	PNLGW	GW	WATER	N	X10-081	15-Jul-10		699-62-43F	A8944	75-15-0	Carbon	5	ug/L	U			
B266K5	CENTPLAT	GW	WATER	N	F10-197	11-Aug-10		399-1-57	C7656	591-78-6	2-Hexanone	1	ug/L	U		J	Non-
B266K5	CENTPLAT	GW	WATER	N	F10-197	11-Aug-10		399-1-57	C7656	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B266K5	CENTPLAT	GW	WATER	N	F10-197	11-Aug-10		399-1-57	C7656	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B266K5	CENTPLAT	GW	WATER	N	F10-197	11-Aug-10		399-1-57	C7656	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B266K5	CENTPLAT	GW	WATER	N	F10-197	11-Aug-10		399-1-57	C7656	75-15-0	Carbon	1	ug/L	U		J	Non-
B266M0	PNLGW	GW	WATER	Y	S10-007	18-Aug-10		199-D5-107	C5577	7440-22-4	Silver	7	ug/L	U			Laboratory
B266M1	PNLGW	GW	WATER	N	S10-007	18-Aug-10		199-D5-107	C5577	7440-22-4	Silver	7	ug/L	U			Laboratory
B266M4	PNLGW	GW	WATER	Y	S10-007	18-Aug-10		199-D5-107	C5577	7440-22-4	Silver	7	ug/L	U			Laboratory
B266M5	PNLGW	GW	WATER	N	S10-007	18-Aug-10		199-D5-107	C5577	7440-22-4	Silver	7	ug/L	U			Laboratory
B266M7	PNLGW	GW	WATER	Y	S10-007	31-Jul-10		199-D5-108	C5578	7440-22-4	Silver	7	ug/L	U			Laboratory
B266M8	PNLGW	GW	WATER	N	S10-007	31-Jul-10		199-D5-108	C5578	7440-22-4	Silver	7	ug/L	U			Laboratory
B266N1	PNLGW	GW	WATER	Y	S10-007	23-Jul-10		199-D5-109	C5579	7440-22-4	Silver	7	ug/L	U			Laboratory
B266N2	PNLGW	GW	WATER	N	S10-007	23-Jul-10		199-D5-109	C5579	7440-22-4	Silver	7	ug/L	U			Laboratory
B266N4	PNLGW	GW	WATER	Y	S10-007	23-Jul-10		199-D5-110	C5580	7440-22-4	Silver	7	ug/L	U			Laboratory
B266N5	PNLGW	GW	WATER	N	S10-007	23-Jul-10		199-D5-110	C5580	7440-22-4	Silver	7	ug/L	U			Laboratory
B266N7	PNLGW	GW	WATER	Y	S10-007	23-Aug-10		199-D5-114	C5584	7440-22-4	Silver	7	ug/L	U			Laboratory
B266N8	PNLGW	GW	WATER	N	S10-007	23-Aug-10		199-D5-114	C5584	7440-22-4	Silver	7	ug/L	U			Laboratory
B266P2	PNLGW	GW	WATER	Y	S10-007	18-Aug-10		199-D5-115	C5585	7440-22-4	Silver	7	ug/L	U			Laboratory
B266P3	PNLGW	GW	WATER	N	S10-007	18-Aug-10		199-D5-115	C5585	7440-22-4	Silver	7	ug/L	U			Laboratory
B266V7	PNLGW	GW	WATER	Y	S10-007	23-Jul-10		699-S29-E16B	A5430	7440-22-4	Silver	7	ug/L	U			Laboratory
B266V8	PNLGW	GW	WATER	N	S10-007	23-Jul-10		699-S29-E16B	A5430	7440-22-4	Silver	7	ug/L	U			Laboratory
B266V8	PNLGW	GW	WATER	N	S10-007	23-Jul-10		699-S29-E16B	A5430	75-15-0	Carbon	1	ug/L	U			Laboratory
B266W1	PNLGW	GW	WATER	Y	S10-007	23-Jul-10		699-S30-E15A	A5377	7440-22-4	Silver	7	ug/L	U			Laboratory
B266W2	PNLGW	GW	WATER	N	S10-007	23-Jul-10		699-S30-E15A	A5377	7440-22-4	Silver	7	ug/L	U			Laboratory
B266W2	PNLGW	GW	WATER	N	S10-007	23-Jul-10		699-S30-E15A	A5377	75-15-0	Carbon	1	ug/L	U			Laboratory
B266W5	PNLGW	GW	WATER	Y	S10-007	20-Sep-10		699-S34-E10	A5388	7440-22-4	Silver	7	ug/L	U	G		Laboratory
B266W6	PNLGW	GW	WATER	N	S10-007	20-Sep-10		699-S34-E10	A5388	7440-22-4	Silver	7	ug/L	U			Laboratory
B266W6	PNLGW	GW	WATER	N	S10-007	20-Sep-10		699-S34-E10	A5388	75-15-0	Carbon	1	ug/L	U			Laboratory
B266X2	PNLGW	GW	WATER	Y	S10-007	23-Jul-10		399-1-16A	A5025	7440-22-4	Silver	7	ug/L	U			Laboratory
B266X3	PNLGW	GW	WATER	N	S10-007	23-Jul-10		399-1-16A	A5025	7440-22-4	Silver	7	ug/L	U			Laboratory
B266X5	PNLGW	GW	WATER	Y	S10-007	20-Jul-10		399-1-17A	A5028	7440-22-4	Silver	5	ug/L	UN			Laboratory
B266X6	PNLGW	GW	WATER	N	S10-007	20-Jul-10		399-1-17A	A5028	7440-22-4	Silver	5	ug/L	UN			Laboratory
B266X7	PNLGW	GW	WATER	Y	S10-007	20-Jul-10		399-1-17A	A5028	7440-22-4	Silver	5	ug/L	UN			Laboratory
B266X8	PNLGW	GW	WATER	N	S10-007	20-Jul-10		399-1-17A	A5028	7440-22-4	Silver	5	ug/L	UN			Laboratory
B26700	PNLGW	GW	WATER	Y	S10-007	23-Jul-10		699-S24-19P	B2781	7440-22-4	Silver	7	ug/L	U			Laboratory
B26701	PNLGW	GW	WATER	N	S10-007	23-Jul-10		699-S24-19P	B2781	7440-22-4	Silver	7	ug/L	U			Laboratory
B26701	PNLGW	GW	WATER	N	S10-007	23-Jul-10		699-S24-19P	B2781	75-15-0	Carbon	1	ug/L	U			Laboratory
B26715	PNLGW	GW	WATER	Y	S10-007	26-May-11		299-E13-11	A5858	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B26716	PNLGW	GW	WATER	N	S10-007	26-May-11		299-E13-11	A5858	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B26720	PNLGW	GW	WATER	Y	S10-007	19-Aug-10		299-E13-19	A5864	7440-22-4	Silver	7	ug/L	U			Laboratory
B26721	PNLGW	GW	WATER	N	S10-007	19-Aug-10		299-E13-19	A5864	7440-22-4	Silver	7	ug/L	U			Laboratory
B26723	PNLGW	GW	WATER	Y	S10-007	28-Jul-10		299-E25-29P	A4774	7440-22-4	Silver	5	ug/L	B			Laboratory
B26724	PNLGW	GW	WATER	N	S10-007	28-Jul-10		299-E25-29P	A4774	7440-22-4	Silver	5	ug/L	U			Laboratory
B26727	PNLGW	GW	WATER	Y	S10-007	27-Jul-10		299-E25-29Q	A4775	7440-22-4	Silver	7	ug/L	U			Laboratory
B26728	PNLGW	GW	WATER	N	S10-007	27-Jul-10		299-E25-29Q	A4775	7440-22-4	Silver	7	ug/L	U			Laboratory
B26731	PNLGW	GW	WATER	Y	S10-007	28-Jul-10		299-E25-32Q	A4780	7440-22-4	Silver	5	ug/L	U			Laboratory
B26732	PNLGW	GW	WATER	N	S10-007	28-Jul-10		299-E25-32Q	A4780	7440-22-4	Silver	5	ug/L	U			Laboratory
B26735	PNLGW	GW	WATER	Y	S10-007	27-Jul-10		299-E25-37	A4785	7440-22-4	Silver	5	ug/L	U			Laboratory
B26736	PNLGW	GW	WATER	N	S10-007	27-Jul-10		299-E25-37	A4785	7440-22-4	Silver	5	ug/L	U			Laboratory
B26739	PNLGW	GW	WATER	Y	S10-007	29-Jul-10		299-E25-43	A4792	7440-22-4	Silver	7	ug/L	U			Laboratory
B26740	PNLGW	GW	WATER	N	S10-007	29-Jul-10		299-E25-43	A4792	7440-22-4	Silver	7	ug/L	U			Laboratory
B26743	PNLGW	GW	WATER	Y	S10-007	28-Jul-10		299-E25-44	A5448	7440-22-4	Silver	5	ug/L	U			Laboratory
B26744	PNLGW	GW	WATER	N	S10-007	28-Jul-10		299-E25-44	A5448	7440-22-4	Silver	5	ug/L	U			Laboratory
B26747	PNLGW	GW	WATER	Y	S10-007	20-Jul-10		299-E25-47	A4794	7440-22-4	Silver	5	ug/L	UN			Laboratory
B26748	PNLGW	GW	WATER	N	S10-007	20-Jul-10		299-E25-47	A4794	7440-22-4	Silver	5	ug/L	UN			Laboratory
B26751	PNLGW	GW	WATER	Y	S10-007	22-Jul-10		699-39-39	A5150	7440-22-4	Silver	5	ug/L	U			Laboratory
B26752	PNLGW	GW	WATER	N	S10-007	22-Jul-10		699-39-39	A5150	7440-22-4	Silver	5	ug/L	U			Laboratory
B26755	PNLGW	GW	WATER	Y	S10-007	22-Jul-10		699-41-42	A5162	7440-22-4	Silver	7	ug/L	U			Laboratory
B26756	PNLGW	GW	WATER	N	S10-007	22-Jul-10		699-41-42	A5162	7440-22-4	Silver	7	ug/L	U			Laboratory
B26759	PNLGW	GW	WATER	Y	S10-007	22-Jul-10		699-42-42B	A5171	7440-22-4	Silver	7	ug/L	U			Laboratory
B26760	PNLGW	GW	WATER	N	S10-007	22-Jul-10		699-42-42B	A5171	7440-22-4	Silver	5	ug/L	U			Laboratory
B26763	PNLGW	GW	WATER	Y	S10-007	22-Jul-10		699-44-39B	A5185	7440-22-4	Silver	7	ug/L	U			Laboratory
B26764	PNLGW	GW	WATER	N	S10-007	22-Jul-10		699-44-39B	A5185	7440-22-4	Silver	5	ug/L	U			Laboratory
B26781	PNLGW	GW	WATER	N	X10-074	23-Jun-10		199-N-147	C5116	591-78-6	2-Hexanone	0.22	ug/L	U			
B26781	PNLGW	GW	WATER	N	X10-074	23-Jun-10		199-N-147	C5116	75-15-0	Carbon	0.051	ug/L	U			
B26782	PNLGW	GW	WATER	Y	X10-074	23-Jun-10		199-N-147	C5116	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B26782	PNLGW	GW	WATER	Y	X10-074	23-Jun-10		199-N-147	C5116	7439-92-1	Lead	23	ug/L	U			Laboratory
B26782	PNLGW	GW	WATER	Y	X10-074	23-Jun-10		199-N-147	C5116	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B26782	PNLGW	GW	WATER	Y	X10-074	23-Jun-10		199-N-147	C5116	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B26782	PNLGW	GW	WATER	Y	X10-074	23-Jun-10		199-N-147	C5116	7440-22-4	Silver	5	ug/L	U			Laboratory
B26783	PNLGW	GW	WATER	N	X10-074	23-Jun-10		199-N-147	C5116	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B26783	PNLGW	GW	WATER	N	X10-074	23-Jun-10		199-N-147	C5116	7439-92-1	Lead	23	ug/L	U			Laboratory
B26783	PNLGW	GW	WATER	N	X10-074	23-Jun-10		199-N-147	C5116	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B26783	PNLGW	GW	WATER	N	X10-074	23-Jun-10		199-N-147	C5116	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B26783	PNLGW	GW	WATER	N	X10-074	23-Jun-10		199-N-147	C5116	7440-22-4	Silver	5	ug/L	U			Laboratory
B26789	PNLGW	GW	WATER	N	X10-074	24-Jun-10		199-N-96A	A9882	591-78-6	2-Hexanone	0.22	ug/L	U			
B26789	PNLGW	GW	WATER	N	X10-074	24-Jun-10		199-N-96A	A9882	75-15-0	Carbon	0.051	ug/L	U			
B26790	PNLGW	GW	WATER	Y	X10-074	24-Jun-10		199-N-96A	A9882	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B26790	PNLGW	GW	WATER	Y	X10-074	24-Jun-10		199-N-96A	A9882	7439-92-1	Lead	23	ug/L	U			Laboratory
B26790	PNLGW	GW	WATER	Y	X10-074	24-Jun-10		199-N-96A	A9882	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B26790	PNLGW	GW	WATER	Y	X10-074	24-Jun-10		199-N-96A	A9882	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B26790	PNLGW	GW	WATER	Y	X10-074	24-Jun-10		199-N-96A	A9882	7440-22-4	Silver	5	ug/L	U			Laboratory
B26788	PNLGW	GW	WATER	N	X10-074	24-Jun-10		199-N-96A	A9882	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B26788	PNLGW	GW	WATER	N	X10-074	24-Jun-10		199-N-96A	A9882	7439-92-1	Lead	23	ug/L	U			Laboratory
B26788	PNLGW	GW	WATER	N	X10-074	24-Jun-10		199-N-96A	A9882	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B26788	PNLGW	GW	WATER	N	X10-074	24-Jun-10		199-N-96A	A9882	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B26788	PNLGW	GW	WATER	N	X10-074	24-Jun-10		199-N-96A	A9882	7440-22-4	Silver	5	ug/L	U			Laboratory
B267C7	PNLGW	GW	WATER	N	X10-074	22-Jun-10		199-N-41	A4689	591-78-6	2-Hexanone	0.22	ug/L	U			
B267C7	PNLGW	GW	WATER	N	X10-074	22-Jun-10		199-N-41	A4689	75-15-0	Carbon	0.051	ug/L	U			
B267C8	PNLGW	GW	WATER	Y	X10-074	22-Jun-10		199-N-41	A4689	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B267C8	PNLGW	GW	WATER	Y	X10-074	22-Jun-10		199-N-41	A4689	7439-92-1	Lead	23	ug/L	U			Laboratory
B267C8	PNLGW	GW	WATER	Y	X10-074	22-Jun-10		199-N-41	A4689	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B267C8	PNLGW	GW	WATER	Y	X10-074	22-Jun-10		199-N-41	A4689	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B267C8	PNLGW	GW	WATER	Y	X10-074	22-Jun-10		199-N-41	A4689	7440-22-4	Silver	5	ug/L	U			Laboratory
B267C9	PNLGW	GW	WATER	N	X10-074	22-Jun-10		199-N-41	A4689	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B267C9	PNLGW	GW	WATER	N	X10-074	22-Jun-10		199-N-41	A4689	7439-92-1	Lead	23	ug/L	U			Laboratory
B267C9	PNLGW	GW	WATER	N	X10-074	22-Jun-10		199-N-41	A4689	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B267C9	PNLGW	GW	WATER	N	X10-074	22-Jun-10		199-N-41	A4689	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B267C9	PNLGW	GW	WATER	N	X10-074	22-Jun-10		199-N-41	A4689	7440-22-4	Silver	5	ug/L	U			Laboratory
B267J6	PNLGW	GW	WATER	N	X10-074	09-Jul-10		199-N-67	A4711	591-78-6	2-Hexanone	0.22	ug/L	U			
B267J6	PNLGW	GW	WATER	N	X10-074	09-Jul-10		199-N-67	A4711	75-15-0	Carbon	0.051	ug/L	U			
B267J7	PNLGW	GW	WATER	Y	X10-074	09-Jul-10		199-N-67	A4711	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B267J7	PNLGW	GW	WATER	Y	X10-074	09-Jul-10		199-N-67	A4711	7439-92-1	Lead	35	ug/L	B	Y		Laboratory
B267J7	PNLGW	GW	WATER	Y	X10-074	09-Jul-10		199-N-67	A4711	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B267J7	PNLGW	GW	WATER	Y	X10-074	09-Jul-10		199-N-67	A4711	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B267J7	PNLGW	GW	WATER	Y	X10-074	09-Jul-10		199-N-67	A4711	7440-22-4	Silver	5	ug/L	U			Laboratory
B267J8	PNLGW	GW	WATER	N	X10-074	09-Jul-10		199-N-67	A4711	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B267J8	PNLGW	GW	WATER	N	X10-074	09-Jul-10		199-N-67	A4711	7439-92-1	Lead	29	ug/L	B	Y		Laboratory
B267J8	PNLGW	GW	WATER	N	X10-074	09-Jul-10		199-N-67	A4711	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B267J8	PNLGW	GW	WATER	N	X10-074	09-Jul-10		199-N-67	A4711	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B267J8	PNLGW	GW	WATER	N	X10-074	09-Jul-10		199-N-67	A4711	7440-22-4	Silver	5	ug/L	U			Laboratory
B267K6	PNLGW	GW	WATER	N	X10-074	09-Jul-10		199-N-72	A4715	591-78-6	2-Hexanone	0.22	ug/L	UT			
B267K6	PNLGW	GW	WATER	N	X10-074	09-Jul-10		199-N-72	A4715	75-15-0	Carbon	0.051	ug/L	UT			
B267K7	PNLGW	GW	WATER	Y	X10-074	09-Jul-10		199-N-72	A4715	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B267K7	PNLGW	GW	WATER	Y	X10-074	09-Jul-10		199-N-72	A4715	7439-92-1	Lead	25	ug/L	B	Y		Laboratory
B267K7	PNLGW	GW	WATER	Y	X10-074	09-Jul-10		199-N-72	A4715	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B267K7	PNLGW	GW	WATER	Y	X10-074	09-Jul-10		199-N-72	A4715	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B267K7	PNLGW	GW	WATER	Y	X10-074	09-Jul-10		199-N-72	A4715	7440-22-4	Silver	5	ug/L	U			Laboratory
B267K8	PNLGW	GW	WATER	N	X10-074	09-Jul-10		199-N-72	A4715	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B267K8	PNLGW	GW	WATER	N	X10-074	09-Jul-10		199-N-72	A4715	7439-92-1	Lead	23	ug/L	U			Laboratory
B267K8	PNLGW	GW	WATER	N	X10-074	09-Jul-10		199-N-72	A4715	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B267K8	PNLGW	GW	WATER	N	X10-074	09-Jul-10		199-N-72	A4715	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B267K8	PNLGW	GW	WATER	N	X10-074	09-Jul-10		199-N-72	A4715	7440-22-4	Silver	5	ug/L	U			Laboratory
B267L3	PNLGW	GW	WATER	N	X10-074	24-Jun-10		199-N-99A	A9910	591-78-6	2-Hexanone	0.22	ug/L	U			
B267L3	PNLGW	GW	WATER	N	X10-074	24-Jun-10		199-N-99A	A9910	75-15-0	Carbon	0.051	ug/L	U			
B267L4	PNLGW	GW	WATER	Y	X10-074	24-Jun-10		199-N-99A	A9910	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B267L4	PNLGW	GW	WATER	Y	X10-074	24-Jun-10		199-N-99A	A9910	7439-92-1	Lead	23	ug/L	U			Laboratory
B267L4	PNLGW	GW	WATER	Y	X10-074	24-Jun-10		199-N-99A	A9910	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B267L4	PNLGW	GW	WATER	Y	X10-074	24-Jun-10		199-N-99A	A9910	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B267L4	PNLGW	GW	WATER	Y	X10-074	24-Jun-10		199-N-99A	A9910	7440-22-4	Silver	5	ug/L	U			Laboratory
B267L5	PNLGW	GW	WATER	N	X10-074	24-Jun-10		199-N-99A	A9910	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B267L5	PNLGW	GW	WATER	N	X10-074	24-Jun-10		199-N-99A	A9910	7439-92-1	Lead	23	ug/L	U			Laboratory
B267L5	PNLGW	GW	WATER	N	X10-074	24-Jun-10		199-N-99A	A9910	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B267L5	PNLGW	GW	WATER	N	X10-074	24-Jun-10		199-N-99A	A9910	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B267L5	PNLGW	GW	WATER	N	X10-074	24-Jun-10		199-N-99A	A9910	7440-22-4	Silver	5	ug/L	U			Laboratory
B267M0	PNLGW	GW	WATER	Y	X10-087	17-Aug-10		C6263	C6263	7439-92-1	Lead	0.2	ug/L	UD			Laboratory

B267M0	PNLGW	GW	WATER	Y	X10-087	17-Aug-10			C6263	C6263	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B267M0	PNLGW	GW	WATER	Y	X10-087	17-Aug-10			C6263	C6263	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B267M0	PNLGW	GW	WATER	Y	X10-087	17-Aug-10			C6263	C6263	7440-22-4	Silver	7	ug/L	U			Laboratory
B267M1	PNLGW	GW	WATER	N	X10-087	17-Aug-10			C6263	C6263	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B267M1	PNLGW	GW	WATER	N	X10-087	17-Aug-10			C6263	C6263	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B267M1	PNLGW	GW	WATER	N	X10-087	17-Aug-10			C6263	C6263	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B267M1	PNLGW	GW	WATER	N	X10-087	17-Aug-10			C6263	C6263	7440-22-4	Silver	7	ug/L	U			Laboratory
B267M4	PNLGW	GW	WATER	Y	X10-087	17-Aug-10			C6264	C6264	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B267M4	PNLGW	GW	WATER	Y	X10-087	17-Aug-10			C6264	C6264	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B267M4	PNLGW	GW	WATER	Y	X10-087	17-Aug-10			C6264	C6264	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B267M4	PNLGW	GW	WATER	Y	X10-087	17-Aug-10			C6264	C6264	7440-22-4	Silver	7	ug/L	U			Laboratory
B267M5	PNLGW	GW	WATER	N	X10-087	17-Aug-10			C6264	C6264	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B267M5	PNLGW	GW	WATER	N	X10-087	17-Aug-10			C6264	C6264	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B267M5	PNLGW	GW	WATER	N	X10-087	17-Aug-10			C6264	C6264	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B267M5	PNLGW	GW	WATER	N	X10-087	17-Aug-10			C6264	C6264	7440-22-4	Silver	7	ug/L	U			Laboratory
B267M8	PNLGW	GW	WATER	Y	X10-087	17-Aug-10			C6265	C6265	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B267M8	PNLGW	GW	WATER	Y	X10-087	17-Aug-10			C6265	C6265	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B267M8	PNLGW	GW	WATER	Y	X10-087	17-Aug-10			C6265	C6265	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B267M8	PNLGW	GW	WATER	Y	X10-087	17-Aug-10			C6265	C6265	7440-22-4	Silver	7	ug/L	U			Laboratory
B267M9	PNLGW	GW	WATER	N	X10-087	17-Aug-10			C6265	C6265	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B267M9	PNLGW	GW	WATER	N	X10-087	17-Aug-10			C6265	C6265	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B267M9	PNLGW	GW	WATER	N	X10-087	17-Aug-10			C6265	C6265	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B267M9	PNLGW	GW	WATER	N	X10-087	17-Aug-10			C6265	C6265	7440-22-4	Silver	7	ug/L	U			Laboratory
B267N2	PNLGW	GW	WATER	Y	X10-087	12-Aug-10			C6317	C6317	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B267N2	PNLGW	GW	WATER	Y	X10-087	12-Aug-10			C6317	C6317	7439-97-6	Mercury	0.1	ug/L	UDN			Laboratory
B267N2	PNLGW	GW	WATER	Y	X10-087	12-Aug-10			C6317	C6317	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B267N2	PNLGW	GW	WATER	Y	X10-087	12-Aug-10			C6317	C6317	7440-22-4	Silver	7	ug/L	U			Laboratory
B267N3	PNLGW	GW	WATER	N	X10-087	12-Aug-10			C6317	C6317	7439-92-1	Lead	0.741	ug/L	BD			Laboratory
B267N3	PNLGW	GW	WATER	N	X10-087	12-Aug-10			C6317	C6317	7439-97-6	Mercury	0.1	ug/L	UDN			Laboratory
B267N3	PNLGW	GW	WATER	N	X10-087	12-Aug-10			C6317	C6317	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B267N3	PNLGW	GW	WATER	N	X10-087	12-Aug-10			C6317	C6317	7440-22-4	Silver	7	ug/L	U			Laboratory
B267N6	PNLGW	GW	WATER	Y	X10-087	12-Aug-10			C6317	C6317	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B267N6	PNLGW	GW	WATER	Y	X10-087	12-Aug-10			C6317	C6317	7439-97-6	Mercury	0.1	ug/L	UDN			Laboratory
B267N6	PNLGW	GW	WATER	Y	X10-087	12-Aug-10			C6317	C6317	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B267N6	PNLGW	GW	WATER	Y	X10-087	12-Aug-10			C6317	C6317	7440-22-4	Silver	7	ug/L	U			Laboratory
B267N7	PNLGW	GW	WATER	N	X10-087	12-Aug-10			C6317	C6317	7439-92-1	Lead	0.636	ug/L	BD			Laboratory
B267N7	PNLGW	GW	WATER	N	X10-087	12-Aug-10			C6317	C6317	7439-97-6	Mercury	0.1	ug/L	UDN			Laboratory
B267N7	PNLGW	GW	WATER	N	X10-087	12-Aug-10			C6317	C6317	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B267N7	PNLGW	GW	WATER	N	X10-087	12-Aug-10			C6317	C6317	7440-22-4	Silver	7	ug/L	U			Laboratory
B267N9	PNLGW	GW	WATER	Y	X10-087	12-Aug-10			C6318	C6318	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B267N9	PNLGW	GW	WATER	Y	X10-087	12-Aug-10			C6318	C6318	7439-97-6	Mercury	0.1	ug/L	UDN			Laboratory
B267N9	PNLGW	GW	WATER	Y	X10-087	12-Aug-10			C6318	C6318	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B267N9	PNLGW	GW	WATER	Y	X10-087	12-Aug-10			C6318	C6318	7440-22-4	Silver	7	ug/L	U			Laboratory
B267P0	PNLGW	GW	WATER	N	X10-087	12-Aug-10			C6318	C6318	7439-92-1	Lead	1.39	ug/L	BD			Laboratory
B267P0	PNLGW	GW	WATER	N	X10-087	12-Aug-10			C6318	C6318	7439-97-6	Mercury	0.1	ug/L	UDN			Laboratory
B267P0	PNLGW	GW	WATER	N	X10-087	12-Aug-10			C6318	C6318	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B267P0	PNLGW	GW	WATER	N	X10-087	12-Aug-10			C6318	C6318	7440-22-4	Silver	7	ug/L	U			Laboratory
B267P3	PNLGW	GW	WATER	Y	X10-087	12-Aug-10			C6319	C6319	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B267P3	PNLGW	GW	WATER	Y	X10-087	12-Aug-10			C6319	C6319	7439-97-6	Mercury	0.1	ug/L	UDN			Laboratory
B267P3	PNLGW	GW	WATER	Y	X10-087	12-Aug-10			C6319	C6319	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B267P3	PNLGW	GW	WATER	Y	X10-087	12-Aug-10			C6319	C6319	7440-22-4	Silver	7	ug/L	U			Laboratory
B267P4	PNLGW	GW	WATER	N	X10-087	12-Aug-10			C6319	C6319	7439-92-1	Lead	0.487	ug/L	BD			Laboratory
B267P4	PNLGW	GW	WATER	N	X10-087	12-Aug-10			C6319	C6319	7439-97-6	Mercury	0.1	ug/L	UDN			Laboratory
B267P4	PNLGW	GW	WATER	N	X10-087	12-Aug-10			C6319	C6319	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B267P4	PNLGW	GW	WATER	N	X10-087	12-Aug-10			C6319	C6319	7440-22-4	Silver	7	ug/L	U			Laboratory
B267P7	PNLGW	GW	WATER	Y	X10-087	11-Aug-10			C6320	C6320	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B267P7	PNLGW	GW	WATER	Y	X10-087	11-Aug-10			C6320	C6320	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B267P7	PNLGW	GW	WATER	Y	X10-087	11-Aug-10			C6320	C6320	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B267P7	PNLGW	GW	WATER	Y	X10-087	11-Aug-10			C6320	C6320	7440-22-4	Silver	7	ug/L	U			Laboratory
B267P8	PNLGW	GW	WATER	N	X10-087	11-Aug-10			C6320	C6320	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B267P8	PNLGW	GW	WATER	N	X10-087	11-Aug-10			C6320	C6320	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B267P8	PNLGW	GW	WATER	N	X10-087	11-Aug-10			C6320	C6320	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B267P8	PNLGW	GW	WATER	N	X10-087	11-Aug-10			C6320	C6320	7440-22-4	Silver	7	ug/L	U			Laboratory
B267R1	PNLGW	GW	WATER	Y	X10-087	11-Aug-10			C6321	C6321	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B267R1	PNLGW	GW	WATER	Y	X10-087	11-Aug-10			C6321	C6321	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B267R1	PNLGW	GW	WATER	Y	X10-087	11-Aug-10			C6321	C6321	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B267R1	PNLGW	GW	WATER	Y	X10-087	11-Aug-10			C6321	C6321	7440-22-4	Silver	7	ug/L	U			Laboratory
B267R2	PNLGW	GW	WATER	N	X10-087	11-Aug-10			C6321	C6321	7439-92-1	Lead	1.25	ug/L	BD			Laboratory
B267R2	PNLGW	GW	WATER	N	X10-087	11-Aug-10			C6321	C6321	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B267R2	PNLGW	GW	WATER	N	X10-087	11-Aug-10			C6321	C6321	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B267R2	PNLGW	GW	WATER	N	X10-087	11-Aug-10			C6321	C6321	7440-22-4	Silver	7	ug/L	U			Laboratory
B267R5	PNLGW	GW	WATER	Y	X10-087	12-Aug-10			C6322	C6322	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B267R5	PNLGW	GW	WATER	Y	X10-087	12-Aug-10			C6322	C6322	7439-97-6	Mercury	0.1	ug/L	UDN			Laboratory
B267R5	PNLGW	GW	WATER	Y	X10-087	12-Aug-10			C6322	C6322	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B267R5	PNLGW	GW	WATER	Y	X10-087	12-Aug-10			C6322	C6322	7440-22-4	Silver	7	ug/L	U			Laboratory
B267R6	PNLGW	GW	WATER	N	X10-087	12-Aug-10			C6322	C6322	7439-92-1	Lead	0.574	ug/L	BD			Laboratory
B267R6	PNLGW	GW	WATER	N	X10-087	12-Aug-10			C6322	C6322	7439-97-6	Mercury	0.1	ug/L	UDN			Laboratory
B267R6	PNLGW	GW	WATER	N	X10-087	12-Aug-10			C6322	C6322	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B267R6	PNLGW	GW	WATER	N	X10-087	12-Aug-10			C6322	C6322	7440-22-4	Silver	7	ug/L	U			Laboratory
B26828	PNLGW	GW	WATER	Y	X10-080	08-Jul-10			199-F5-46	A4596	7439-92-1	Lead	0.17	ug/L	U			
B26828	PNLGW	GW	WATER	Y	X10-080	08-Jul-10			199-F5-46	A4596	7439-92-1	Lead	1.3	ug/L	U			
B26828	PNLGW	GW	WATER	Y	X10-080	08-Jul-10			199-F5-46	A4596	7439-97-6	Mercury	0.016	ug/L	U	GH		"G" review flag
B26828	PNLGW	GW	WATER	Y	X10-080	08-Jul-10			199-F5-46	A4596	7440-22-4	Silver	0.04	ug/L	U			
B26828	PNLGW	GW	WATER	Y	X10-080	08-Jul-10			199-F5-46	A4596	7440-22-4	Silver	6	ug/L	U			
B26835	CENTPLAT	GW	WATER	Y	F10-226	21-Jul-10			199-B4-14	C7786	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B26835	CENTPLAT	GW	WATER	Y	F10-226	21-Jul-10			199-B4-14	C7786	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B26835	CENTPLAT	GW	WATER	Y	F10-226	21-Jul-10			199-B4-14	C7786	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B26835	CENTPLAT	GW	WATER	Y	F10-226	21-Jul-10			199-B4-14	C7786	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B26835	CENTPLAT	GW	WATER	Y	F10-226	21-Jul-10			199-B4-14	C7786	75-15-0	Carbon	1	ug/L	U			Laboratory
B26837	CENTPLAT	GW	WATER	N	F10-226	21-Jul-10			199-B4-14	C7786	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B26837	CENTPLAT	GW	WATER	N	F10-226	21-Jul-10			199-B4-14	C7786	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B26837	CENTPLAT	GW	WATER	N	F10-226	21-Jul-10			199-B4-14	C7786	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B26837	CENTPLAT	GW	WATER	N	F10-226	21-Jul-10			199-B4-14	C7786	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B26837	CENTPLAT	GW	WATER	N	F10-226	21-Jul-10			199-B4-14	C7786	75-15-0	Carbon	1	ug/L	U			Laboratory
B26867	PNLGW	GW	WATER	Y	W10-007	15-Dec-10			299-E26-77	C6455	7440-22-4	Silver	7	ug/L	U			Laboratory
B26868	PNLGW	GW	WATER	N	W10-007	15-Dec-10			299-E26-77	C6455	7440-22-4	Silver	7	ug/L	U			Laboratory
B26868	PNLGW	GW	WATER	N	W10-007	15-Dec-10			299-E26-77	C6455	75-15-0	Carbon	1	ug/L	U			Laboratory
B26879	PNLGW	GW	WATER	Y	W10-007	16-Jul-10			299-E26-79	C6826	7440-22-4	Silver	5	ug/L	U			Laboratory
B26880	PNLGW	GW	WATER	N	W10-007	16-Jul-10			299-E26-79	C6826	7440-22-4	Silver	5	ug/L	U			Laboratory
B26880	PNLGW	GW	WATER	N	W10-007	16-Jul-10			299-E26-79	C6826	75-15-0	Carbon	1	ug/L	U			
B26884	PNLGW	GW	WATER	N	W10-007	20-Jul-10			399-1-10A	A5411	75-15-0	Carbon	1	ug/L	U			Laboratory
B26886	PNLGW	GW	WATER	N	W10-007	15-Aug-10			399-1-10B	A8064	75-15-0	Carbon	1	ug/L	U			Laboratory
B26888	PNLGW	GW	WATER	N	W10-007	23-Jul-10			399-1-16A	A5025	75-15-0	Carbon	1	ug/L	U			Laboratory
B26890	PNLGW	GW	WATER	N	W10-007	15-Aug-10			399-1-16B	A5026	75-15-0	Carbon	1	ug/L	U			Laboratory
B268B0	PNLGW	GW	WATER	Y	W10-007	16-Jul-10			299-E26-10	A4799	7440-22-4	Silver	5	ug/L	U			Laboratory
B268B1	PNLGW	GW	WATER	N	W10-007	16-Jul-10			299-E26-10	A4799	7440-22-4	Silver	5	ug/L	U			Laboratory
B268B1	PNLGW	GW	WATER	N	W10-007	16-Jul-10			299-E26-10	A4799	75-15-0	Carbon	1	ug/L	U			Laboratory
B268C2	PNLGW	GW	WATER	Y	W10-007	16-Jul-10			299-E26-11	A4800	7440-22-4	Silver	5	ug/L	U			Laboratory
B268C3	PNLGW	GW	WATER	N	W10-007	16-Jul-10			299-E26-11	A4800	7440-22-4	Silver	5	ug/L	U			Laboratory
B268C3	PNLGW	GW	WATER	N	W10-007	16-Jul-10			299-E26-11	A4800	75-15-0	Carbon	1	ug/L	U			Laboratory
B268C7	PNLGW	GW	WATER	N	W10-007	20-Jul-10			399-1-17A	A5028	75-15-0	Carbon	1	ug/L	U			Laboratory
B268C9	PNLGW	GW	WATER	N	W10-007	20-Jul-10			399-1-17B	A5029	75-15-0	Carbon	1	ug/L	U			Laboratory
B268D1	PNLGW	GW	WATER	N	W10-007	20-Jul-10			399-1-18A	A5031	75-15-0	Carbon	1	ug/L	U			Laboratory
B268D3	PNLGW	GW	WATER	N	W10-007	20-Jul-10			399-1-18B	A5032	75-15-0	Carbon	1	ug/L	U			Laboratory
B268J6	PNLGW	GW	WATER	Y	W10-007	18-Jul-10			299-W10-1	A7136	7440-22-4	Silver	5	ug/L	U			Laboratory
B268J7	PNLGW	GW	WATER	N	W10-007	18-Jul-10			299-W10-1	A7136	7440-22-4	Silver	5	ug/L	U			Laboratory
B268J9	PNLGW	GW	WATER	Y	W10-007	18-Jul-10			299-W10-23	B8545	7440-22-4	Silver	5	ug/L	U			Laboratory
B268K0	PNLGW	GW	WATER	N	W10-007	18-Jul-10			299-W10-23	B8545	7440-22-4	Silver	5	ug/L	U			Laboratory
B268K2	PNLGW	GW	WATER	Y	W10-007	18-Jul-10			299-W10-24	B8546	7440-22-4	Silver	5	ug/L	U			Laboratory
B268K3	PNLGW	GW	WATER	N	W10-007	18-Jul-10			299-W10-24	B8546	7440-22-4	Silver	5	ug/L	U			Laboratory
B268K5	PNLGW	GW	WATER	Y	W10-007	21-Jul-10			299-W10-28	C3400	7440-22-4	Silver	5	ug/L	UN			Laboratory
B268K6	PNLGW	GW	WATER	N	W10-007	21-Jul-10			299-W10-28	C3400	7440-22-4	Silver	5	ug/L	UN	QY		Laboratory
B268L2	PNLGW	GW	WATER	Y	W10-007	18-Jul-10			299-W10-8	A4899	7440-22-4	Silver	5	ug/L	U			Laboratory
B268L3	PNLGW	GW	WATER	N	W10-007	18-Jul-10			299-W10-8	A4899	7440-22-4	Silver	5	ug/L	U			Laboratory
B268L5	PNLGW	GW	WATER	Y	W10-007	18-Jul-10			299-W11-12	A4902	7440-22-4	Silver	5	ug/L	UN			Laboratory
B268L6	PNLGW	GW	WATER	N	W10-007	18-Jul-10			299-W11-12	A4902	7440-22-4	Silver	5	ug/L	UN			Laboratory
B268M0	PNLGW	GW	WATER	Y	W10-007	03-Aug-10			299-W11-39	C3117	7440-22-4	Silver	7	ug/L	U			Laboratory
B268M1	PNLGW	GW	WATER	N	W10-007	03-Aug-10			299-W11-39	C3117	7440-22-4	Silver	7	ug/L	U			Laboratory
B268M3	PNLGW	GW	WATER	Y	W10-007	09-Aug-10			299-W11-40	C3118	7440-22-4	Silver	5	ug/L	U			Laboratory
B268M4	PNLGW	GW	WATER	N	W10-007	09-Aug-10			299-W11-40	C3118	7440-22-4	Silver	5	ug/L	U			Laboratory
B268M6	PNLGW	GW	WATER	Y	W10-007	29-Jul-10			299-W11-41	C3119	7440-22-4	Silver	5	ug/L	U			Laboratory
B268M7	PNLGW	GW	WATER	N	W10-007	29-Jul-10			299-W11-41	C3119	7440-22-4	Silver	5	ug/L	U			Laboratory
B268M9	PNLGW	GW	WATER	Y	W10-007	05-Aug-10			299-W11-42	C3242	7440-22-4	Silver	5	ug/L	U			Laboratory
B268N0	PNLGW	GW	WATER	N	W10-007	05-Aug-10			299-W11-42	C3242	7440-22-4	Silver	5	ug/L	U			Laboratory
B268N5	PNLGW	GW	WATER	Y	W10-007	07-Sep-10			299-W11-46	C4950	7440-22-4	Silver	7	ug/L	U			Laboratory
B268N6	PNLGW	GW	WATER	N	W10-007	07-Sep-10			299-W11-46	C4950	7440-22-4	Silver	7	ug/L	U			Laboratory
B268N8	PNLGW	GW	WATER	Y	W10-007	18-Jul-10			299-W11-47	C4990	7440-22-4	Silver	5	ug/L	UN			Laboratory
B268N9	PNLGW	GW	WATER	N	W10-007	18-Jul-10			299-W11-47	C4990	7440-22-4	Silver	5	ug/L	UN			Laboratory
B268P2	PNLGW	GW	WATER	Y	W10-007	18-Jul-10			299-W10-26	B8548	7440-22-4	Silver	5	ug/L	U			Laboratory
B268P3	PNLGW	GW	WATER	N	W10-007	18-Jul-10			299-W10-26	B8548	7440-22-4	Silver	5	ug/L	U			Laboratory
B268P5	PNLGW	GW	WATER	Y	W10-007	30-Aug-10			299-W10-27	C3125	7440-22-4	Silver	7	ug/L	U			Laboratory
B268P6	PNLGW	GW	WATER	N	W10-007	30-Aug-10			299-W10-27	C3125	7440-22-4	Silver	7	ug/L	U			Laboratory
B268P8	PNLGW	GW	WATER	Y	W10-007	18-Jul-10			299-W14-11	C4668	7440-22-4	Silver	5	ug/L	UN			Laboratory
B268P9	PNLGW	GW	WATER	N	W10-007	18-Jul-10			299-W14-11	C4668	7440-22-4	Silver	5	ug/L	UN			Laboratory
B268T0	PNLGW	GW	WATER	Y	W10-007	09-Aug-10			299-W14-15	C3114	7440-22-4	Silver	5	ug/L	U			Laboratory

B268T1	PNLGW	GW	WATER	N	W10-007	09-Aug-10			299-W14-15	C3114	7440-22-4	Silver	5	ug/L	U			Laboratory
B268T4	PNLGW	GW	WATER	Y	W10-007	18-Jul-10			299-W14-16	C3120	7440-22-4	Silver	5	ug/L	UN			Laboratory
B268T5	PNLGW	GW	WATER	N	W10-007	18-Jul-10			299-W14-16	C3120	7440-22-4	Silver	5	ug/L	UN			Laboratory
B268T8	PNLGW	GW	WATER	Y	W10-007	13-Aug-10			299-W14-17	C3121	7440-22-4	Silver	7	ug/L	U			Laboratory
B268T9	PNLGW	GW	WATER	N	W10-007	13-Aug-10			299-W14-17	C3121	7440-22-4	Silver	7	ug/L	U			Laboratory
B268V2	PNLGW	GW	WATER	Y	W10-007	24-Aug-10			299-W14-18	C3396	7440-22-4	Silver	7	ug/L	U			Laboratory
B268V3	PNLGW	GW	WATER	N	W10-007	24-Aug-10			299-W14-18	C3396	7440-22-4	Silver	7	ug/L	U			Laboratory
B268V6	PNLGW	GW	WATER	Y	W10-007	18-Jul-10			299-W14-19	C3957	7440-22-4	Silver	5	ug/L	UN			Laboratory
B268V7	PNLGW	GW	WATER	N	W10-007	18-Jul-10			299-W14-19	C3957	7440-22-4	Silver	5	ug/L	UN			Laboratory
B268V9	PNLGW	GW	WATER	Y	W10-007	13-Aug-10			299-W14-6	A7331	7440-22-4	Silver	7	ug/L	U			Laboratory
B268W0	PNLGW	GW	WATER	N	W10-007	13-Aug-10			299-W14-6	A7331	7440-22-4	Silver	7	ug/L	U			Laboratory
B268W3	PNLGW	GW	WATER	Y	W10-007	13-Aug-10			299-W15-41	B8815	7440-22-4	Silver	7	ug/L	U			Laboratory
B268W4	PNLGW	GW	WATER	N	W10-007	13-Aug-10			299-W15-41	B8815	7440-22-4	Silver	7	ug/L	U			Laboratory
B268W6	PNLGW	GW	WATER	Y	W10-007	07-Sep-10			299-W15-44	C3956	7440-22-4	Silver	7	ug/L	U			Laboratory
B268W7	PNLGW	GW	WATER	N	W10-007	07-Sep-10			299-W15-44	C3956	7440-22-4	Silver	7	ug/L	U			Laboratory
B268X1	PNLGW	GW	WATER	Y	W10-007	12-Jul-10			299-W18-30	A4942	7440-22-4	Silver	5	ug/L	U			Laboratory
B268X2	PNLGW	GW	WATER	N	W10-007	12-Jul-10			299-W18-30	A4942	7440-22-4	Silver	5	ug/L	U			Laboratory
B268X4	PNLGW	GW	WATER	Y	W10-007	12-Jul-10			299-W18-40	C3395	7440-22-4	Silver	5	ug/L	U			Laboratory
B268X5	PNLGW	GW	WATER	N	W10-007	12-Jul-10			299-W18-40	C3395	7440-22-4	Silver	5	ug/L	U			Laboratory
B268X9	PNLGW	GW	WATER	Y	W10-007	12-Jul-10			299-W19-12	A4945	7440-22-4	Silver	5	ug/L	U			Laboratory
B268Y0	PNLGW	GW	WATER	N	W10-007	12-Jul-10			299-W19-12	A4945	7440-22-4	Silver	5	ug/L	U			Laboratory
B268Y2	PNLGW	GW	WATER	Y	W10-007	12-Jul-10			299-W19-41	B8551	7440-22-4	Silver	5	ug/L	U			Laboratory
B268Y3	PNLGW	GW	WATER	N	W10-007	12-Jul-10			299-W19-41	B8551	7440-22-4	Silver	5	ug/L	U			Laboratory
B268Y5	PNLGW	GW	WATER	Y	W10-007	12-Jul-10			299-W19-42	B8553	7440-22-4	Silver	5	ug/L	U			Laboratory
B268Y6	PNLGW	GW	WATER	N	W10-007	12-Jul-10			299-W19-42	B8553	7440-22-4	Silver	5	ug/L	U			Laboratory
B268Y8	PNLGW	GW	WATER	Y	W10-007	21-Jul-10			299-W19-44	C3393	7440-22-4	Silver	5	ug/L	UN			Laboratory
B268Y9	PNLGW	GW	WATER	N	W10-007	21-Jul-10			299-W19-44	C3393	7440-22-4	Silver	5	ug/L	U			Laboratory
B26903	PNLGW	GW	WATER	Y	W10-007	12-Jul-10			299-W19-45	C3394	7440-22-4	Silver	5	ug/L	U			Laboratory
B26904	PNLGW	GW	WATER	N	W10-007	12-Jul-10			299-W19-45	C3394	7440-22-4	Silver	5	ug/L	U			Laboratory
B26906	PNLGW	GW	WATER	Y	W10-007	12-Jul-10			299-W19-47	C4258	7440-22-4	Silver	5	ug/L	U			Laboratory
B26907	PNLGW	GW	WATER	N	W10-007	12-Jul-10			299-W19-47	C4258	7440-22-4	Silver	5	ug/L	U			Laboratory
B26909	PNLGW	GW	WATER	Y	W10-007	19-Jul-10			699-22-35	A8443	7440-22-4	Silver	5	ug/L	U			Laboratory
B26910	PNLGW	GW	WATER	N	W10-007	19-Jul-10			699-22-35	A8443	7440-22-4	Silver	5	ug/L	U			Laboratory
B26910	PNLGW	GW	WATER	N	W10-007	19-Jul-10			699-22-35	A8443	75-15-0	Carbon	1	ug/L	U			Laboratory
B26913	PNLGW	GW	WATER	Y	W10-007	19-Jul-10			699-22-35	A8443	7440-22-4	Silver	5	ug/L	U			Laboratory
B26914	PNLGW	GW	WATER	N	W10-007	19-Jul-10			699-22-35	A8443	7440-22-4	Silver	5	ug/L	U			Laboratory
B26914	PNLGW	GW	WATER	N	W10-007	19-Jul-10			699-22-35	A8443	75-15-0	Carbon	1	ug/L	U			Laboratory
B26916	PNLGW	GW	WATER	Y	W10-007	19-Jul-10			699-23-34A	A5087	7440-22-4	Silver	5	ug/L	U			Laboratory
B26917	PNLGW	GW	WATER	N	W10-007	19-Jul-10			699-23-34A	A5087	7440-22-4	Silver	5	ug/L	U			Laboratory
B26917	PNLGW	GW	WATER	N	W10-007	19-Jul-10			699-23-34A	A5087	75-15-0	Carbon	1	ug/L	U			Laboratory
B26920	PNLGW	GW	WATER	Y	W10-007	19-Jul-10			699-23-34B	A8450	7440-22-4	Silver	5	ug/L	U			Laboratory
B26921	PNLGW	GW	WATER	N	W10-007	19-Jul-10			699-23-34B	A8450	7440-22-4	Silver	5	ug/L	U			Laboratory
B26921	PNLGW	GW	WATER	N	W10-007	19-Jul-10			699-23-34B	A8450	75-15-0	Carbon	1	ug/L	U			Laboratory
B26924	PNLGW	GW	WATER	Y	W10-007	19-Jul-10			699-24-33	A5089	7440-22-4	Silver	5	ug/L	UN			Laboratory
B26925	PNLGW	GW	WATER	N	W10-007	19-Jul-10			699-24-33	A5089	7440-22-4	Silver	5	ug/L	U			Laboratory
B26925	PNLGW	GW	WATER	N	W10-007	19-Jul-10			699-24-33	A5089	75-15-0	Carbon	1	ug/L	U			Laboratory
B26928	PNLGW	GW	WATER	Y	W10-007	19-Jul-10			699-24-34A	A5090	7440-22-4	Silver	5	ug/L	U			Laboratory
B26929	PNLGW	GW	WATER	N	W10-007	19-Jul-10			699-24-34A	A5090	7440-22-4	Silver	5	ug/L	U			Laboratory
B26929	PNLGW	GW	WATER	N	W10-007	19-Jul-10			699-24-34A	A5090	75-15-0	Carbon	1	ug/L	U			Laboratory
B26932	PNLGW	GW	WATER	Y	W10-007	19-Jul-10			699-24-34B	A5091	7440-22-4	Silver	5	ug/L	U			Laboratory
B26933	PNLGW	GW	WATER	N	W10-007	19-Jul-10			699-24-34B	A5091	7440-22-4	Silver	5	ug/L	U			Laboratory
B26933	PNLGW	GW	WATER	N	W10-007	19-Jul-10			699-24-34B	A5091	75-15-0	Carbon	1	ug/L	U			Laboratory
B26936	PNLGW	GW	WATER	Y	W10-007	19-Jul-10			699-24-34C	A5092	7440-22-4	Silver	5	ug/L	U			Laboratory
B26937	PNLGW	GW	WATER	N	W10-007	19-Jul-10			699-24-34C	A5092	7440-22-4	Silver	5	ug/L	U			Laboratory
B26937	PNLGW	GW	WATER	N	W10-007	19-Jul-10			699-24-34C	A5092	75-15-0	Carbon	1	ug/L	U			Laboratory
B26940	PNLGW	GW	WATER	Y	W10-007	19-Jul-10			699-24-35	A5093	7440-22-4	Silver	5	ug/L	UN			Laboratory
B26941	PNLGW	GW	WATER	N	W10-007	19-Jul-10			699-24-35	A5093	7440-22-4	Silver	5	ug/L	U			Laboratory
B26941	PNLGW	GW	WATER	N	W10-007	19-Jul-10			699-24-35	A5093	75-15-0	Carbon	1	ug/L	U			Laboratory
B26944	PNLGW	GW	WATER	Y	W10-007	19-Jul-10			699-26-35A	A5103	7440-22-4	Silver	5	ug/L	U			Laboratory
B26945	PNLGW	GW	WATER	N	W10-007	19-Jul-10			699-26-35A	A5103	7440-22-4	Silver	5	ug/L	U			Laboratory
B26945	PNLGW	GW	WATER	N	W10-007	19-Jul-10			699-26-35A	A5103	75-15-0	Carbon	1	ug/L	U			Laboratory
B26995	PNLGW	GW	WATER	Y	W10-007	09-Aug-10			299-W11-40	C3118	7440-22-4	Silver	5	ug/L	U			Laboratory
B269C3	PNLGW	GW	WATER	N	W10-007	20-Jul-10			399-1-17A	A5028	75-15-0	Carbon	1	ug/L	U			Laboratory
B269D7	PNLGW	GW	WATER	N	W10-007	09-Aug-10			299-W11-40	C3118	7440-22-4	Silver	5	ug/L	U			Laboratory
B269F8	PNLGW	GW	WATER	N	W10-007	18-Aug-10			699-25-33A	A5094	75-15-0	Carbon	1	ug/L	U			Laboratory
B269H0	PNLGW	GW	WATER	N	W10-007	19-Jul-10			699-25-34A	A5095	75-15-0	Carbon	1	ug/L	U			Laboratory
B269H2	PNLGW	GW	WATER	N	W10-007	21-Jul-10			699-25-34B	A5096	75-15-0	Carbon	1	ug/L	U			Laboratory
B269H4	PNLGW	GW	WATER	N	W10-007	21-Jul-10			699-25-34D	A5419	75-15-0	Carbon	1	ug/L	U			Laboratory
B269H6	PNLGW	GW	WATER	N	W10-007	19-Jul-10			699-26-33	A5101	75-15-0	Carbon	1	ug/L	U			Laboratory
B269H8	PNLGW	GW	WATER	N	W10-007	19-Jul-10			699-26-34A	A5102	75-15-0	Carbon	1	ug/L	U			Laboratory
B269J0	PNLGW	GW	WATER	N	W10-007	19-Jul-10			699-26-34B	A5420	75-15-0	Carbon	1	ug/L	U			Laboratory
B269J5	PNLGW	GW	WATER	N	W10-007	21-Jul-10			699-26-35C	A5104	75-15-0	Carbon	1	ug/L	U			Laboratory
B269J6	PNLGW	GW	WATER	Y	W10-007	20-Jul-10			299-E17-14	A4732	7440-22-4	Silver	5	ug/L	UN			Laboratory
B269J7	PNLGW	GW	WATER	N	W10-007	20-Jul-10			299-E17-14	A4732	7440-22-4	Silver	5	ug/L	UN			Laboratory
B269J9	PNLGW	GW	WATER	Y	W10-007	20-Jul-10			299-E24-16	A4751	7440-22-4	Silver	5	ug/L	UN			Laboratory
B269K0	PNLGW	GW	WATER	N	W10-007	20-Jul-10			299-E24-16	A4751	7440-22-4	Silver	5	ug/L	UN			Laboratory
B269K2	PNLGW	GW	WATER	Y	W10-007	20-Jul-10			299-E25-19	A4765	7440-22-4	Silver	5	ug/L	UN			Laboratory
B269K3	PNLGW	GW	WATER	N	W10-007	20-Jul-10			299-E25-19	A4765	7440-22-4	Silver	5	ug/L	UN			Laboratory
B269K7	PNLGW	GW	WATER	Y	X10-081	15-Jul-10			699-62-43F	A8944	7439-92-1	Lead	0.17	ug/L	U			
B269K7	PNLGW	GW	WATER	Y	X10-081	15-Jul-10			699-62-43F	A8944	7439-92-1	Lead	1.3	ug/L	U			
B269K7	PNLGW	GW	WATER	Y	X10-081	15-Jul-10			699-62-43F	A8944	7439-97-6	Mercury	0.016	ug/L	U	RH	R	Exceeded
B269K7	PNLGW	GW	WATER	Y	X10-081	15-Jul-10			699-62-43F	A8944	7440-22-4	Silver	0.04	ug/L	U			
B269K7	PNLGW	GW	WATER	Y	X10-081	15-Jul-10			699-62-43F	A8944	7440-22-4	Silver	6	ug/L	U			
B26B70	PNLGW	GW	WATER	Y	X10-089	05-Aug-10			299-W10-27	C3125	7440-22-4	Silver	5	ug/L	U			Laboratory
B26B71	PNLGW	GW	WATER	N	X10-089	05-Aug-10			299-W10-27	C3125	7440-22-4	Silver	7	ug/L	B			Laboratory
B26B74	PNLGW	GW	WATER	Y	X10-089	03-Aug-10			299-W11-39	C3117	7440-22-4	Silver	7	ug/L	U			Laboratory
B26B75	PNLGW	GW	WATER	N	X10-089	03-Aug-10			299-W11-39	C3117	7440-22-4	Silver	7	ug/L	U			Laboratory
B26B78	PNLGW	GW	WATER	Y	X10-089	09-Aug-10			299-W11-40	C3118	7440-22-4	Silver	5	ug/L	U			Laboratory
B26B79	PNLGW	GW	WATER	N	X10-089	09-Aug-10			299-W11-40	C3118	7440-22-4	Silver	5	ug/L	U			Laboratory
B26B79	PNLGW	GW	WATER	N	X10-089	09-Aug-10			299-W11-40	C3118	75-15-0	Carbon	1	ug/L	U			Laboratory
B26B82	PNLGW	GW	WATER	Y	X10-089	29-Jul-10			299-W11-41	C3119	7440-22-4	Silver	7	ug/L	U			Laboratory
B26B83	PNLGW	GW	WATER	N	X10-089	29-Jul-10			299-W11-41	C3119	7440-22-4	Silver	5	ug/L	U			Laboratory
B26B86	PNLGW	GW	WATER	Y	X10-089	05-Aug-10			299-W11-42	C3242	7440-22-4	Silver	7	ug/L	U			Laboratory
B26B87	PNLGW	GW	WATER	N	X10-089	05-Aug-10			299-W11-42	C3242	7440-22-4	Silver	5	ug/L	U			Laboratory
B26B90	PNLGW	GW	WATER	Y	X10-089	09-Aug-10			299-W14-15	C3114	7440-22-4	Silver	5	ug/L	U			Laboratory
B26B91	PNLGW	GW	WATER	N	X10-089	09-Aug-10			299-W14-15	C3114	7440-22-4	Silver	5	ug/L	U			Laboratory
B26B94	PNLGW	GW	WATER	Y	X10-089	11-Aug-10			299-W14-18	C3396	7440-22-4	Silver	7	ug/L	U			Laboratory
B26B95	PNLGW	GW	WATER	N	X10-089	11-Aug-10			299-W14-18	C3396	7440-22-4	Silver	7	ug/L	U			Laboratory
B26F19	CENTPLAT	GW	WATER	Y	F10-226	02-Jul-10			199-88-9	C7508	591-78-6	2-Hexanone	1	ug/L	U		J	J VALIDATION
B26F19	CENTPLAT	GW	WATER	Y	F10-226	02-Jul-10			199-88-9	C7508	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B26F19	CENTPLAT	GW	WATER	Y	F10-226	02-Jul-10			199-88-9	C7508	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B26F19	CENTPLAT	GW	WATER	Y	F10-226	02-Jul-10			199-88-9	C7508	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B26F19	CENTPLAT	GW	WATER	Y	F10-226	02-Jul-10			199-88-9	C7508	75-15-0	Carbon	1	ug/L	U		J	J VALIDATION
B26F20	CENTPLAT	GW	WATER	Y	F10-226	02-Jul-10			199-88-9	C7508	591-78-6	2-Hexanone	1	ug/L	U		J	J VALIDATION
B26F20	CENTPLAT	GW	WATER	Y	F10-226	02-Jul-10			199-88-9	C7508	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B26F20	CENTPLAT	GW	WATER	Y	F10-226	02-Jul-10			199-88-9	C7508	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B26F20	CENTPLAT	GW	WATER	Y	F10-226	02-Jul-10			199-88-9	C7508	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B26F20	CENTPLAT	GW	WATER	Y	F10-226	02-Jul-10			199-88-9	C7508	75-15-0	Carbon	1	ug/L	U		J	J VALIDATION
B26F21	CENTPLAT	GW	WATER	Y	F10-226	12-Jul-10			199-88-9	C7508	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B26F21	CENTPLAT	GW	WATER	Y	F10-226	12-Jul-10			199-88-9	C7508	7439-92-1	Lead	0.203	ug/L	BD			Laboratory
B26F21	CENTPLAT	GW	WATER	Y	F10-226	12-Jul-10			199-88-9	C7508	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B26F21	CENTPLAT	GW	WATER	Y	F10-226	12-Jul-10			199-88-9	C7508	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B26F21	CENTPLAT	GW	WATER	Y	F10-226	12-Jul-10			199-88-9	C7508	75-15-0	Carbon	1	ug/L	U			Laboratory
B26F23	CENTPLAT	GW	WATER	Y	F10-226	13-Jul-10			199-88-9	C7508	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B26F23	CENTPLAT	GW	WATER	Y	F10-226	13-Jul-10			199-88-9	C7508	7439-92-1	Lead	0.1	ug/L	U			Laboratory
B26F23	CENTPLAT	GW	WATER	Y	F10-226	13-Jul-10			199-88-9	C7508	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
B26F23	CENTPLAT	GW	WATER	Y	F10-226	13-Jul-10			199-88-9	C7508	7440-22-4	Silver	0.1	ug/L	U			Laboratory
B26F23	CENTPLAT	GW	WATER	Y	F10-226	13-Jul-10			199-88-9	C7508	75-15-0	Carbon	1	ug/L	U			Laboratory
B26F24	CENTPLAT	GW	WATER	Y	F10-226	13-Jul-10			199-88-9	C7508	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B26F24	CENTPLAT	GW	WATER	Y	F10-226	13-Jul-10			199-88-9	C7508	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B26F24	CENTPLAT	GW	WATER	Y	F10-226	13-Jul-10			199-88-9	C7508	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B26F24	CENTPLAT	GW	WATER	Y	F10-226	13-Jul-10			199-88-9	C7508	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B26F24	CENTPLAT	GW	WATER	Y	F10-226	13-Jul-10			199-88-9	C7508	75-15-0	Carbon	1	ug/L	U			Laboratory
B26F25	CENTPLAT	GW	WATER	Y	F10-226	14-Jul-10			199-88-9	C7508	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B26F25	CENTPLAT	GW	WATER	Y	F10-226	14-Jul-10			199-88-9	C7508	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B26F25	CENTPLAT	GW	WATER	Y	F10-226	14-Jul-10			199-88-9	C7508	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B26F25	CENTPLAT	GW	WATER	Y	F10-226	14-Jul-10			199-88-9	C7508	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B26F25	CENTPLAT	GW	WATER	Y	F10-226	14-Jul-10			199-88-9	C7508	75-15-0	Carbon	1	ug/L	U			Laboratory
B26F26	CENTPLAT	GW	WATER	Y	F10-226	16-Jul-10			199-88-9	C7508	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B26F26	CENTPLAT	GW	WATER	Y	F10-226	16-Jul-10			199-88-9	C7508	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B26F26	CENTPLAT	GW	WATER	Y	F10-226	16-Jul-10			199-88-9	C7508	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B26F26	CENTPLAT	GW	WATER	Y	F10-226	16-Jul-10			199-88-9	C7508	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B26F26	CENTPLAT	GW	WATER	Y	F10-226	16-Jul-10			199-88-9	C7508	75-15-0	Carbon	1	ug/L	U			Laboratory
B26F27	CENTPLAT	GW	WATER	Y	F10-226	19-Jul-10			199-88-9	C7508	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B26F27	CENTPLAT	GW	WATER	Y	F10-226	19-Jul-10			199-88-9	C7508	7439-92-1	Lead	0.154	ug/L	B			Laboratory
B26F27	CENTPLAT	GW	WATER	Y	F10-226	19-Jul-10			199-88-9	C7508	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
B26F27	CENTPLAT	GW	WATER	Y	F10-226	19-Jul-10			199-88-9	C7508	7440-22-4	Silver	0.1	ug/L	U			Laboratory
B26F27	CENTPLAT	GW	WATER	Y	F10-226	19-Jul-10			199-88-9	C7508	75-15-0	Carbon	1	ug/L	U			Laboratory
B26F28	CENTPLAT	GW	WATER	Y	F10-226	20-Jul-10			199-88-9	C7508	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B26F28	CENTPLAT	GW	WATER	Y	F10-226	20-Jul-10			199-88-9	C7508	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B26F28	CENTPLAT	GW	WATER	Y	F10-226	20-Jul-10			199-88-9	C7508	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B26F28	CENTPLAT	GW	WATER	Y	F10-226	20-Jul-10			199-88-9	C7508	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B26F28	CENTPLAT	GW	WATER	Y	F10-226	20-Jul-10			199-88-9	C7508	75-15-0	Carbon	1	ug/L	U			Laboratory
B26F29	CENTPLAT	GW	WATER	N	F10-226	22-Jul-10			199-88-9	C7508	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B26F29	CENTPLAT	GW	WATER	N	F10-226	22-Jul-10			199-88-9	C7508	7439-92-1	Lead	0.2	ug/L	UD			Laboratory

B26F29	CENTPLAT	GW	WATER	N	F10-226	22-Jul-10
B26F29	CENTPLAT	GW	WATER	N	F10-226	22-Jul-10
B26F29	CENTPLAT	GW	WATER	N	F10-226	22-Jul-10
B26F30	CENTPLAT	GW	WATER	N	F10-226	22-Jul-10
B26F30	CENTPLAT	GW	WATER	N	F10-226	22-Jul-10
B26F30	CENTPLAT	GW	WATER	N	F10-226	22-Jul-10
B26F30	CENTPLAT	GW	WATER	N	F10-226	22-Jul-10
B26F30	CENTPLAT	GW	WATER	N	F10-226	22-Jul-10
B26F31	CENTPLAT	GW	WATER	N	F10-226	26-Jul-10
B26F31	CENTPLAT	GW	WATER	N	F10-226	26-Jul-10
B26F31	CENTPLAT	GW	WATER	N	F10-226	26-Jul-10
B26F31	CENTPLAT	GW	WATER	N	F10-226	26-Jul-10
B26F32	CENTPLAT	GW	WATER	N	F10-226	27-Jul-10
B26F32	CENTPLAT	GW	WATER	N	F10-226	27-Jul-10
B26F32	CENTPLAT	GW	WATER	N	F10-226	27-Jul-10
B26F32	CENTPLAT	GW	WATER	N	F10-226	27-Jul-10
B26F32	CENTPLAT	GW	WATER	N	F10-226	27-Jul-10
B26F33	CENTPLAT	GW	WATER	Y	F10-226	30-Jul-10
B26F33	CENTPLAT	GW	WATER	Y	F10-226	30-Jul-10
B26F33	CENTPLAT	GW	WATER	Y	F10-226	30-Jul-10
B26F33	CENTPLAT	GW	WATER	Y	F10-226	30-Jul-10
B26F33	CENTPLAT	GW	WATER	Y	F10-226	30-Jul-10
B26F34	CENTPLAT	GW	WATER	Y	F10-226	02-Aug-10
B26F34	CENTPLAT	GW	WATER	Y	F10-226	02-Aug-10
B26F34	CENTPLAT	GW	WATER	Y	F10-226	02-Aug-10
B26F34	CENTPLAT	GW	WATER	Y	F10-226	02-Aug-10
B26F34	CENTPLAT	GW	WATER	Y	F10-226	02-Aug-10
B26F35	CENTPLAT	GW	WATER	N	F10-226	03-Aug-10
B26F35	CENTPLAT	GW	WATER	N	F10-226	03-Aug-10
B26F35	CENTPLAT	GW	WATER	N	F10-226	03-Aug-10
B26F35	CENTPLAT	GW	WATER	N	F10-226	03-Aug-10
B26F35	CENTPLAT	GW	WATER	N	F10-226	03-Aug-10
B26F36	CENTPLAT	GW	WATER	N	F10-226	05-Aug-10
B26F36	CENTPLAT	GW	WATER	N	F10-226	05-Aug-10
B26F36	CENTPLAT	GW	WATER	N	F10-226	05-Aug-10
B26F36	CENTPLAT	GW	WATER	N	F10-226	05-Aug-10
B26F36	CENTPLAT	GW	WATER	N	F10-226	05-Aug-10
B26F37	CENTPLAT	GW	WATER	N	F10-226	10-Aug-10
B26F37	CENTPLAT	GW	WATER	N	F10-226	10-Aug-10
B26F37	CENTPLAT	GW	WATER	N	F10-226	10-Aug-10
B26F37	CENTPLAT	GW	WATER	N	F10-226	10-Aug-10
B26F37	CENTPLAT	GW	WATER	N	F10-226	10-Aug-10
B26F38	CENTPLAT	GW	WATER	N	F10-226	12-Aug-10
B26F38	CENTPLAT	GW	WATER	N	F10-226	12-Aug-10
B26F38	CENTPLAT	GW	WATER	N	F10-226	12-Aug-10
B26F38	CENTPLAT	GW	WATER	N	F10-226	12-Aug-10
B26F38	CENTPLAT	GW	WATER	N	F10-226	12-Aug-10
B26F39	CENTPLAT	GW	WATER	N	F10-226	13-Aug-10
B26F39	CENTPLAT	GW	WATER	N	F10-226	13-Aug-10
B26F39	CENTPLAT	GW	WATER	N	F10-226	13-Aug-10
B26F39	CENTPLAT	GW	WATER	N	F10-226	13-Aug-10
B26F39	CENTPLAT	GW	WATER	N	F10-226	13-Aug-10
B26F40	CENTPLAT	GW	WATER	N	F10-226	17-Aug-10
B26F40	CENTPLAT	GW	WATER	N	F10-226	17-Aug-10
B26F40	CENTPLAT	GW	WATER	N	F10-226	17-Aug-10
B26F40	CENTPLAT	GW	WATER	N	F10-226	17-Aug-10
B26F40	CENTPLAT	GW	WATER	N	F10-226	17-Aug-10
B26F41	CENTPLAT	GW	WATER	N	F10-226	18-Aug-10
B26F41	CENTPLAT	GW	WATER	N	F10-226	18-Aug-10
B26F41	CENTPLAT	GW	WATER	N	F10-226	18-Aug-10
B26F41	CENTPLAT	GW	WATER	N	F10-226	18-Aug-10
B26F41	CENTPLAT	GW	WATER	N	F10-226	18-Aug-10
B26F42	CENTPLAT	GW	WATER	N	F10-226	20-Aug-10
B26F42	CENTPLAT	GW	WATER	N	F10-226	20-Aug-10
B26F42	CENTPLAT	GW	WATER	N	F10-226	20-Aug-10
B26F42	CENTPLAT	GW	WATER	N	F10-226	20-Aug-10
B26F42	CENTPLAT	GW	WATER	N	F10-226	20-Aug-10
B26F85	RIVERCOR	GW	WATER	Y		01-Jul-10
B26F85	RIVERCOR	GW	WATER	Y		01-Jul-10
B26F88	CENTPLAT	GW	WATER	Y	F10-226	01-Jul-10
B26F88	CENTPLAT	GW	WATER	Y	F10-226	01-Jul-10
B26F88	CENTPLAT	GW	WATER	Y	F10-226	01-Jul-10
B26F88	CENTPLAT	GW	WATER	Y	F10-226	01-Jul-10
B26F88	CENTPLAT	GW	WATER	Y	F10-226	01-Jul-10
B26H88	PNLGW	GW	WATER	Y	X10-090	01-Jul-10
B26H89	PNLGW	GW	WATER	N	X10-090	01-Jul-10
B26HT3	PNLGW	GW	WATER	Y	X10-091	15-Jul-10
B26HT4	PNLGW	GW	WATER	N	X10-091	15-Jul-10
B26HT8	PNLGW	GW	WATER	Y	X10-092	22-Jul-10
B26HT9	PNLGW	GW	WATER	N	X10-092	22-Jul-10
B26HV4	PNLGW	GW	WATER	Y	X10-093	29-Jul-10
B26HV5	PNLGW	GW	WATER	N	X10-093	29-Jul-10
B26J18	CENTPLAT	GW	WATER	N	F10-226	30-Aug-10
B26J18	CENTPLAT	GW	WATER	N	F10-226	30-Aug-10
B26J18	CENTPLAT	GW	WATER	N	F10-226	30-Aug-10
B26J18	CENTPLAT	GW	WATER	N	F10-226	30-Aug-10
B26J18	CENTPLAT	GW	WATER	N	F10-226	30-Aug-10
B26J19	CENTPLAT	GW	WATER	N	F10-226	31-Aug-10
B26J19	CENTPLAT	GW	WATER	N	F10-226	31-Aug-10
B26J19	CENTPLAT	GW	WATER	N	F10-226	31-Aug-10
B26J19	CENTPLAT	GW	WATER	N	F10-226	31-Aug-10
B26J19	CENTPLAT	GW	WATER	N	F10-226	31-Aug-10
B26J20	CENTPLAT	GW	WATER	N	F10-226	31-Aug-10
B26J20	CENTPLAT	GW	WATER	N	F10-226	31-Aug-10
B26J20	CENTPLAT	GW	WATER	N	F10-226	31-Aug-10
B26J20	CENTPLAT	GW	WATER	N	F10-226	31-Aug-10
B26J21	CENTPLAT	GW	WATER	N	F10-226	01-Sep-10
B26J21	CENTPLAT	GW	WATER	N	F10-226	01-Sep-10
B26J21	CENTPLAT	GW	WATER	N	F10-226	01-Sep-10
B26J21	CENTPLAT	GW	WATER	N	F10-226	01-Sep-10
B26J21	CENTPLAT	GW	WATER	N	F10-226	01-Sep-10
B26J22	CENTPLAT	GW	WATER	N	F10-226	02-Sep-10
B26J22	CENTPLAT	GW	WATER	N	F10-226	02-Sep-10
B26J22	CENTPLAT	GW	WATER	N	F10-226	02-Sep-10
B26J22	CENTPLAT	GW	WATER	N	F10-226	02-Sep-10
B26J22	CENTPLAT	GW	WATER	N	F10-226	02-Sep-10
B26J24	CENTPLAT	GW	WATER	N	F10-226	03-Sep-10
B26J24	CENTPLAT	GW	WATER	N	F10-226	03-Sep-10
B26J24	CENTPLAT	GW	WATER	N	F10-226	03-Sep-10
B26J24	CENTPLAT	GW	WATER	N	F10-226	03-Sep-10
B26J24	CENTPLAT	GW	WATER	N	F10-226	03-Sep-10
B26J25	CENTPLAT	GW	WATER	N	F10-226	07-Sep-10
B26J25	CENTPLAT	GW	WATER	N	F10-226	07-Sep-10
B26J25	CENTPLAT	GW	WATER	N	F10-226	07-Sep-10
B26J25	CENTPLAT	GW	WATER	N	F10-226	07-Sep-10
B26J25	CENTPLAT	GW	WATER	N	F10-226	07-Sep-10
B26J26	CENTPLAT	GW	WATER	N	F10-226	08-Sep-10
B26J26	CENTPLAT	GW	WATER	N	F10-226	08-Sep-10
B26J26	CENTPLAT	GW	WATER	N	F10-226	08-Sep-10
B26J26	CENTPLAT	GW	WATER	N	F10-226	08-Sep-10
B26J26	CENTPLAT	GW	WATER	N	F10-226	08-Sep-10
B26J27	CENTPLAT	GW	WATER	N	F10-226	09-Sep-10
B26J27	CENTPLAT	GW	WATER	N	F10-226	09-Sep-10
B26J27	CENTPLAT	GW	WATER	N	F10-226	09-Sep-10
B26J27	CENTPLAT	GW	WATER	N	F10-226	09-Sep-10
B26J27	CENTPLAT	GW	WATER	N	F10-226	09-Sep-10
B26J28	CENTPLAT	GW	WATER	N	F10-226	09-Sep-10
B26J28	CENTPLAT	GW	WATER	N	F10-226	09-Sep-10
B26J28	CENTPLAT	GW	WATER	N	F10-226	09-Sep-10
B26J28	CENTPLAT	GW	WATER	N	F10-226	09-Sep-10
B26J28	CENTPLAT	GW	WATER	N	F10-226	09-Sep-10
B26J29	CENTPLAT	GW	WATER	Y	F10-226	13-Sep-10
B26J29	CENTPLAT	GW	WATER	Y	F10-226	13-Sep-10
B26J29	CENTPLAT	GW	WATER	Y	F10-226	13-Sep-10
B26J29	CENTPLAT	GW	WATER	Y	F10-226	13-Sep-10
B26J29	CENTPLAT	GW	WATER	Y	F10-226	13-Sep-10
B26J30	CENTPLAT	GW	WATER	Y	F10-226	15-Sep-10
B26J30	CENTPLAT	GW	WATER	Y	F10-226	15-Sep-10
B26J30	CENTPLAT	GW	WATER	Y	F10-226	15-Sep-10
B26J30	CENTPLAT	GW	WATER	Y	F10-226	15-Sep-10
B26J30	CENTPLAT	GW	WATER	Y	F10-226	15-Sep-10
B26J31	CENTPLAT	GW	WATER	Y	F10-226	16-Sep-10
B26J31	CENTPLAT	GW	WATER	Y	F10-226	16-Sep-10

		199-B8-9	C7508	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-B8-9	C7508	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-B8-9	C7508	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-B8-9	C7508	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-B8-9	C7508	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-B8-9	C7508	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-B8-9	C7508	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-B8-9	C7508	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-B8-9	C7508	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-B8-9	C7508	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-B8-9	C7508	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-B8-9	C7508	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-B8-9	C7508	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-B8-9	C7508	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-B8-9	C7508	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-B8-9	C7508	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-B8-9	C7508	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-B8-9	C7508	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-B8-9	C7508	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-B8-9	C7508	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-B8-9	C7508	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-B8-9	C7508	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-B8-9	C7508	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-B8-9	C7508	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-B8-9	C7508	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-B8-9	C7508	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-B8-9	C7508	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-B8-9	C7508	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-B8-9	C7508	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-B8-9	C7508	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-B8-9	C7508	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-B8-9	C7508	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-B8-9	C7508	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-B8-9	C7508	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-B8-9	C7508	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-B8-9	C7508	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-B8-9	C7508	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-B8-9	C7508	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-B8-9	C7508	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-B8-9	C7508	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-B8-9	C7508	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-B8-9	C7508	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-B8-9	C7508	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-B8-9	C7508	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-B8-9	C7508	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-B8-9	C7508	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-B8-9	C7508	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-B8-9	C7508	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-B8-9	C7508	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-B8-9	C7508	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-B8-9	C7508	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-B8-9	C7508	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-B8-9	C7508	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-B8-9	C7508	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-B8-9	C7508	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-B8-9	C7508	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-B8-9	C7508	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-B8-9	C7508	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-B8-9	C7508	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-B8-9	C7508	7439-92-1	Lead	0.1	ug/L	U			Laboratory
		199-B8-9	C7508	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
		199-B8-9	C7508	7440-22-4	Silver	0.1	ug/L	U			Laboratory
		199-B8-9	C7508	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-B8-9	C7508	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-B8-9	C7508	7439-92-1	Lead	0.1	ug/L	U			Laboratory
		199-B8-9	C7508	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
		199-B8-9	C7508	7440-22-4	Silver	0.1	ug/L	U			Laboratory
		199-B8-9	C7508	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-B8-9	C7508	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-B8-9	C7508	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-B8-9	C7508	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-B8-9	C7508	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-B8-9	C7508	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-B8-9	C7508	7439-92-1	Lead	2.21	ug/L	B			
		199-B8-9	C7508	7440-22-4	Silver	5	ug/L	U			
		199-B8-9	C7508	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-B8-9	C7508	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-B8-9	C7508	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-B8-9	C7508	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-B8-9	C7508	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-173	C7016	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-K-173	C7016	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-K-173	C7016	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-K-173	C7016	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-K-173	C7016	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-173	C7016	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-K-173	C7016	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-K-173	C7016	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-B2-16	C7784	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-B2-16	C7784	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-B2-16	C7784	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-B2-16	C7784	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-B2-16	C7784	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-B2-16	C7784	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-B2-16	C7784	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-B2-16	C7784	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-B2-16	C7784	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-B2-16	C7784	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-B2-16	C7784	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-B2-16	C7784	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-B2-16	C7784	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-B2-16	C7784	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-B2-16	C7784	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-B2-16	C7784	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-B2-16	C7784	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-B2-16	C7784	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-B2-16	C7784	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-B2-16	C7784	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-B2-16	C7784	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-B2-16	C7784	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-B2-16	C7784	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-B2-16	C7784	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-B2-16	C7784	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-B2-16	C7784	591-78-6	2-Hexanone	1	ug/L	U	J		NON-
		199-B2-16	C7784	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-B2-16	C7784	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-B2-16	C7784	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-B2-16	C7784	75-15-0	Carbon	1	ug/L	U	J		NON-
		199-B2-16	C7784	591-78-6	2-Hexanone	1	ug/L	U	J		NON-
		199-B2-16	C7784	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-B2-16	C7784	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-B2-16	C7784	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-B2-16	C7784	75-15-0	Carbon	1	ug/L	U	J		NON-
		199-B2-16	C7784	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-B2-16	C7784	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-B2-16	C7784	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-B2-16	C7784	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-B2-16	C7784	75-15-0	Carbon	1	ug/L	U	J		NON-
		199-B2-16	C7784	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-B2-16	C7784	7439-92-1	Lead	0.2	ug/L	UD			Laboratory

B26J31	CENTPLAT	GW	WATER	Y	F10-226	16-Sep-10
B26J31	CENTPLAT	GW	WATER	Y	F10-226	16-Sep-10
B26J31	CENTPLAT	GW	WATER	Y	F10-226	16-Sep-10
B26J32	CENTPLAT	GW	WATER	Y	F10-226	17-Sep-10
B26J32	CENTPLAT	GW	WATER	Y	F10-226	17-Sep-10
B26J32	CENTPLAT	GW	WATER	Y	F10-226	17-Sep-10
B26J32	CENTPLAT	GW	WATER	Y	F10-226	17-Sep-10
B26J32	CENTPLAT	GW	WATER	Y	F10-226	17-Sep-10
B26J33	CENTPLAT	GW	WATER	Y	F10-226	20-Sep-10
B26J33	CENTPLAT	GW	WATER	Y	F10-226	20-Sep-10
B26J33	CENTPLAT	GW	WATER	Y	F10-226	20-Sep-10
B26J33	CENTPLAT	GW	WATER	Y	F10-226	20-Sep-10
B26J33	CENTPLAT	GW	WATER	Y	F10-226	20-Sep-10
B26J34	CENTPLAT	GW	WATER	Y	F10-226	21-Sep-10
B26J34	CENTPLAT	GW	WATER	Y	F10-226	21-Sep-10
B26J34	CENTPLAT	GW	WATER	Y	F10-226	21-Sep-10
B26J34	CENTPLAT	GW	WATER	Y	F10-226	21-Sep-10
B26J34	CENTPLAT	GW	WATER	Y	F10-226	21-Sep-10
B26J35	CENTPLAT	GW	WATER	N	F10-226	23-Sep-10
B26J35	CENTPLAT	GW	WATER	N	F10-226	23-Sep-10
B26J35	CENTPLAT	GW	WATER	N	F10-226	23-Sep-10
B26J35	CENTPLAT	GW	WATER	N	F10-226	23-Sep-10
B26J35	CENTPLAT	GW	WATER	N	F10-226	23-Sep-10
B26J36	CENTPLAT	GW	WATER	N	F10-226	01-Nov-10
B26J36	CENTPLAT	GW	WATER	N	F10-226	01-Nov-10
B26J36	CENTPLAT	GW	WATER	N	F10-226	01-Nov-10
B26J36	CENTPLAT	GW	WATER	N	F10-226	01-Nov-10
B26J36	CENTPLAT	GW	WATER	N	F10-226	01-Nov-10
B26J37	CENTPLAT	GW	WATER	N	F10-226	03-Nov-10
B26J37	CENTPLAT	GW	WATER	N	F10-226	03-Nov-10
B26J37	CENTPLAT	GW	WATER	N	F10-226	03-Nov-10
B26J37	CENTPLAT	GW	WATER	N	F10-226	03-Nov-10
B26J38	CENTPLAT	GW	WATER	N	F10-226	05-Nov-10
B26J38	CENTPLAT	GW	WATER	N	F10-226	05-Nov-10
B26J38	CENTPLAT	GW	WATER	N	F10-226	05-Nov-10
B26J38	CENTPLAT	GW	WATER	N	F10-226	05-Nov-10
B26J91	RIVERCOR	GW	WATER	Y		27-Aug-10
B26J91	RIVERCOR	GW	WATER	Y		27-Aug-10
B26J91	RIVERCOR	GW	WATER	Y		27-Aug-10
B26JJ5	CENTPLAT	GW	WATER	N	F10-226	27-Aug-10
B26JJ5	CENTPLAT	GW	WATER	N	F10-226	27-Aug-10
B26JJ5	CENTPLAT	GW	WATER	N	F10-226	27-Aug-10
B26JJ5	CENTPLAT	GW	WATER	N	F10-226	27-Aug-10
B26JJ5	CENTPLAT	GW	WATER	N	F10-226	27-Aug-10
B26JX9	PNLGW	GW	WATER	Y	S10-008	17-Aug-10
B26JY0	PNLGW	GW	WATER	N	S10-008	17-Aug-10
B26JY2	PNLGW	GW	WATER	Y	S10-008	17-Aug-10
B26JY3	PNLGW	GW	WATER	N	S10-008	17-Aug-10
B26KQ9	PNLGW	GW	WATER	Y	S10-008	23-Aug-10
B26K10	PNLGW	GW	WATER	N	S10-008	23-Aug-10
B26K23	PNLGW	GW	WATER	Y	S10-008	15-Aug-10
B26K24	PNLGW	GW	WATER	N	S10-008	15-Aug-10
B26K47	PNLGW	GW	WATER	Y	S10-008	15-Aug-10
B26K48	PNLGW	GW	WATER	N	S10-008	15-Aug-10
B26K49	PNLGW	GW	WATER	Y	S10-008	15-Aug-10
B26K50	PNLGW	GW	WATER	N	S10-008	15-Aug-10
B26K66	PNLGW	GW	WATER	Y	S10-008	15-Aug-10
B26K67	PNLGW	GW	WATER	N	S10-008	15-Aug-10
B26K87	PNLGW	GW	WATER	Y	S10-008	27-Jul-10
B26K87	PNLGW	GW	WATER	Y	S10-008	27-Jul-10
B26K88	PNLGW	GW	WATER	N	S10-008	27-Jul-10
B26K88	PNLGW	GW	WATER	N	S10-008	27-Jul-10
B26K92	PNLGW	GW	WATER	Y	S10-008	23-Sep-10
B26K92	PNLGW	GW	WATER	Y	S10-008	23-Sep-10
B26K93	PNLGW	GW	WATER	N	S10-008	23-Sep-10
B26K93	PNLGW	GW	WATER	N	S10-008	23-Sep-10
B26K93	PNLGW	GW	WATER	N	S10-008	23-Sep-10
B26KB1	PNLGW	GW	WATER	Y	S10-008	15-Aug-10
B26KB2	PNLGW	GW	WATER	N	S10-008	15-Aug-10
B26KB4	PNLGW	GW	WATER	Y	S10-008	15-Aug-10
B26KB5	PNLGW	GW	WATER	N	S10-008	15-Aug-10
B26KK6	PNLGW	GW	WATER	Y	S10-008	09-Aug-10
B26KK7	PNLGW	GW	WATER	N	S10-008	09-Aug-10
B26KL7	PNLGW	GW	WATER	Y	S10-008	04-Aug-10
B26KL7	PNLGW	GW	WATER	Y	S10-008	04-Aug-10
B26KL8	PNLGW	GW	WATER	N	S10-008	04-Aug-10
B26KL8	PNLGW	GW	WATER	N	S10-008	04-Aug-10
B26KM0	PNLGW	GW	WATER	N	S10-008	04-Aug-10
B26KM0	PNLGW	GW	WATER	N	S10-008	04-Aug-10
B26KM8	PNLGW	GW	WATER	Y	S10-008	03-Aug-10
B26KM9	PNLGW	GW	WATER	N	S10-008	03-Aug-10
B26KN6	PNLGW	GW	WATER	Y	S10-008	23-Aug-10
B26KN7	PNLGW	GW	WATER	N	S10-008	23-Aug-10
B26KP0	PNLGW	GW	WATER	Y	S10-008	17-Aug-10
B26KP1	PNLGW	GW	WATER	N	S10-008	17-Aug-10
B26KP4	PNLGW	GW	WATER	Y	S10-008	18-Aug-10
B26KP5	PNLGW	GW	WATER	N	S10-008	18-Aug-10
B26KP8	PNLGW	GW	WATER	Y	S10-008	14-Sep-10
B26KP8	PNLGW	GW	WATER	Y	S10-008	14-Sep-10
B26KP9	PNLGW	GW	WATER	N	S10-008	14-Sep-10
B26KP9	PNLGW	GW	WATER	N	S10-008	14-Sep-10
B26KP9	PNLGW	GW	WATER	N	S10-008	14-Sep-10
B26KR8	PNLGW	GW	WATER	N	W10-008	09-Aug-10
B26KR8	PNLGW	GW	WATER	N	W10-008	09-Aug-10
B26KR9	PNLGW	GW	WATER	N	W10-008	09-Aug-10
B26KT2	PNLGW	GW	WATER	N	W10-008	09-Aug-10
B26KT4	PNLGW	GW	WATER	N	W10-008	09-Aug-10
B26KT6	PNLGW	GW	WATER	N	W10-008	09-Aug-10
B26KV0	PNLGW	GW	WATER	N	W10-008	09-Aug-10
B26KV2	PNLGW	GW	WATER	N	W10-008	15-Aug-10
B26KV4	PNLGW	GW	WATER	N	W10-008	15-Aug-10
B26KV5	PNLGW	GW	WATER	Y	W10-008	04-Aug-10
B26KV6	PNLGW	GW	WATER	N	W10-008	04-Aug-10
B26KV9	PNLGW	GW	WATER	Y	W10-008	04-Aug-10
B26KW0	PNLGW	GW	WATER	N	W10-008	04-Aug-10
B26KW7	PNLGW	GW	WATER	Y	W10-008	04-Aug-10
B26KW8	PNLGW	GW	WATER	N	W10-008	04-Aug-10
B26KX1	PNLGW	GW	WATER	Y	W10-008	13-Aug-10
B26KX2	PNLGW	GW	WATER	N	W10-008	13-Aug-10
B26KX4	PNLGW	GW	WATER	Y	W10-008	04-Aug-10
B26KX5	PNLGW	GW	WATER	N	W10-008	04-Aug-10
B26KX8	PNLGW	GW	WATER	Y	W10-008	11-Aug-10
B26KX9	PNLGW	GW	WATER	N	W10-008	11-Aug-10
B26KY4	PNLGW	GW	WATER	Y	W10-008	16-Aug-10
B26KY5	PNLGW	GW	WATER	N	W10-008	16-Aug-10
B26L01	PNLGW	GW	WATER	Y	W10-008	13-Aug-10
B26L02	PNLGW	GW	WATER	N	W10-008	13-Aug-10
B26L04	PNLGW	GW	WATER	Y	W10-008	04-Aug-10
B26L05	PNLGW	GW	WATER	N	W10-008	04-Aug-10
B26L08	PNLGW	GW	WATER	Y	W10-008	04-Aug-10
B26L09	PNLGW	GW	WATER	N	W10-008	04-Aug-10
B26L12	PNLGW	GW	WATER	Y	W10-008	04-Aug-10
B26L13	PNLGW	GW	WATER	N	W10-008	04-Aug-10
B26L15	PNLGW	GW	WATER	Y	W10-008	04-Aug-10
B26L16	PNLGW	GW	WATER	N	W10-008	04-Aug-10
B26L19	PNLGW	GW	WATER	Y	W10-008	05-Aug-10
B26L20	PNLGW	GW	WATER	N	W10-008	05-Aug-10
B26L23	PNLGW	GW	WATER	Y	W10-008	04-Aug-10
B26L24	PNLGW	GW	WATER	N	W10-008	04-Aug-10
B26L27	PNLGW	GW	WATER	Y	W10-008	05-Aug-10
B26L28	PNLGW	GW	WATER	N	W10-008	05-Aug-10
B26L32	PNLGW	GW	WATER	N	W10-008	05-Aug-10
B26L35	PNLGW	GW	WATER	Y	W10-008	04-Aug-10
B26L36	PNLGW	GW	WATER	N	W10-008	04-Aug-10
B26L39	PNLGW	GW	WATER	Y	W10-008	13-Aug-10
B26L40	PNLGW	GW	WATER	N	W10-008	13-Aug-10
B26L43	PNLGW	GW	WATER	Y	W10-008	05-Aug-10
B26L44	PNLGW	GW	WATER	N	W10-008	05-Aug-10
B26L46	PNLGW	GW	WATER	Y	W10-008	03-Aug-10
B26L47	PNLGW	GW	WATER	N	W10-008	03-Aug-10
B26L49	PNLGW	GW	WATER	Y	W10-008	04-Aug-10
B26L50	PNLGW	GW	WATER	N	W10-008	04-Aug-10
B26L52	PNLGW	GW	WATER	Y	W10-008	04-Aug-10

199-B2-16	C7784	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
199-B2-16	C7784	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-B2-16	C7784	75-15-0	Carbon	1	ug/L	U			Laboratory
199-B2-16	C7784	591-78-6	2-Hexanone	1	ug/L	U		J	NON-
199-B2-16	C7784	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
199-B2-16	C7784	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
199-B2-16	C7784	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-B2-16	C7784	75-15-0	Carbon	1	ug/L	U		J	NON-
199-B2-16	C7784	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
199-B2-16	C7784	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
199-B2-16	C7784	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
199-B2-16	C7784	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-B2-16	C7784	75-15-0	Carbon	1	ug/L	U			Laboratory
199-B2-16	C7784	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
199-B2-16	C7784	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
199-B2-16	C7784	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
199-B2-16	C7784	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-B2-16	C7784	75-15-0	Carbon	1	ug/L	U			Laboratory
199-B2-16	C7784	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
199-B2-16	C7784	7439-92-1	Lead	0.218	ug/L	BDC			Laboratory
199-B2-16	C7784	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
199-B2-16	C7784	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-B2-16	C7784	75-15-0	Carbon	1	ug/L	U			Laboratory
199-B2-16	C7784	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
199-B2-16	C7784	7439-92-1	Lead	0.311	ug/L	BDC			Laboratory
199-B2-16	C7784	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
199-B2-16	C7784	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-B2-16	C7784	75-15-0	Carbon	1	ug/L	U			Laboratory
199-B2-16	C7784	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
199-B2-16	C7784	7439-92-1	Lead	0.207	ug/L	BDC			Laboratory
199-B2-16	C7784	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
199-B2-16	C7784	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-B2-16	C7784	75-15-0	Carbon	1	ug/L	U			Laboratory
199-B2-16	C7784	7439-92-1	Lead	10	ug/L	U			
199-B2-16	C7784	7439-97-6	Mercury	0.2	ug/L	U			
199-B2-16	C7784	7440-22-4	Silver	5	ug/L	U			
199-B2-16	C7784	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
199-B2-16	C7784	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
199-B2-16	C7784	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
199-B2-16	C7784	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-B2-16	C7784	75-15-0	Carbon	1	ug/L	U			Laboratory
199-D4-25	B8976	7440-22-4	Silver	7	ug/L	U			Laboratory
199-D4-25	B8976	7440-22-4	Silver	7	ug/L	U			Laboratory
199-D4-27	B8978	7440-22-4	Silver	7	ug/L	U			Laboratory
199-D4-27	B8978	7440-22-4	Silver	7	ug/L	U			Laboratory
199-D5-103	C5399	7440-22-4	Silver	7	ug/L	U			Laboratory
199-D5-103	C5399	7440-22-4	Silver	7	ug/L	U			Laboratory
199-D5-119	C5933	7440-22-4	Silver	7	ug/L	U			Laboratory
199-D5-119	C5933	7440-22-4	Silver	7	ug/L	U			Laboratory
199-D5-34	C4187	7440-22-4	Silver	7	ug/L	U			Laboratory
199-D5-34	C4187	7440-22-4	Silver	7	ug/L	U			Laboratory
199-D5-34	C4187	7440-22-4	Silver	7	ug/L	U			Laboratory
199-D5-34	C4187	7440-22-4	Silver	7	ug/L	U			Laboratory
199-D5-93	C4672	7440-22-4	Silver	7	ug/L	U			Laboratory
199-D5-93	C4672	7440-22-4	Silver	7	ug/L	U			Laboratory
199-B2-14	C7665	7439-92-1	Lead	42	ug/L	U			Laboratory
199-B2-14	C7665	7440-22-4	Silver	7	ug/L	U			Laboratory
199-B2-14	C7665	7439-92-1	Lead	42	ug/L	U			Laboratory
199-B2-14	C7665	7440-22-4	Silver	7	ug/L	U			Laboratory
299-E33-205	C5989	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
299-E33-205	C5989	7440-22-4	Silver	7	ug/L	U			Laboratory
299-E33-205	C5989	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
299-E33-205	C5989	7440-22-4	Silver	7	ug/L	U			Laboratory
299-E33-205	C5989	75-15-0	Carbon	1	ug/L	U			Laboratory
699-100-43B	C5647	7440-22-4	Silver	7	ug/L	U			Laboratory
699-100-43B	C5647	7440-22-4	Silver	7	ug/L	U			Laboratory
699-101-45	C5666	7440-22-4	Silver	7	ug/L	U			Laboratory
699-101-45	C5666	7440-22-4	Silver	7	ug/L	U			Laboratory
399-1-16A	A5025	7440-22-4	Silver	5	ug/L	U			Laboratory
399-1-16A	A5025	7440-22-4	Silver	5	ug/L	U			Laboratory
399-4-14	C5707	7439-92-1	Lead	42	ug/L	U			Laboratory
399-4-14	C5707	7440-22-4	Silver	7	ug/L	U			Laboratory
399-4-14	C5707	7439-92-1	Lead	42	ug/L	U			Laboratory
399-4-14	C5707	7440-22-4	Silver	7	ug/L	U			Laboratory
399-4-14	C5707	591-78-6	2-Hexanone	0.22	ug/L	U			
399-4-14	C5707	75-15-0	Carbon	0.051	ug/L	U			
299-E16-1	A4727	7440-22-4	Silver	7	ug/L	U			Laboratory
299-E16-1	A4727	7440-22-4	Silver	7	ug/L	U			Laboratory
699-42-E9B	A8674	7440-22-4	Silver	7	ug/L	U			Laboratory
699-42-E9B	A8674	7440-22-4	Silver	7	ug/L	U			Laboratory
699-49-55B	A5218	7440-22-4	Silver	7	ug/L	U			Laboratory
699-49-55B	A5218	7440-22-4	Silver	7	ug/L	U			Laboratory
699-50-53B	A5228	7440-22-4	Silver	7	ug/L	U			Laboratory
699-50-53B	A5228	7440-22-4	Silver	7	ug/L	U			Laboratory
699-52-55	C5861	7439-97-6	Mercury	0.452	ug/L	D			Laboratory
699-52-55	C5861	7440-22-4	Silver	7	ug/L	U			Laboratory
699-52-55	C5861	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
699-52-55	C5861	7440-22-4	Silver	7	ug/L	U			Laboratory
699-52-55	C5861	75-15-0	Carbon	1	ug/L	U			Laboratory
399-1-10A	A5411	591-78-6	2-Hexanone	0.22	ug/L	U			
399-1-10A	A5411	75-15-0	Carbon	0.051	ug/L	U		J	J qualifier
399-1-16B	A5026	75-15-0	Carbon	1	ug/L	U			Laboratory
399-1-10B	A8064	75-15-0	Carbon	1	ug/L	U			Laboratory
399-1-16A	A5025	75-15-0	Carbon	1	ug/L	U			Laboratory
399-1-16B	A5026	75-15-0	Carbon	1	ug/L	U			Laboratory
399-1-17B	A5029	75-15-0	Carbon	1	ug/L	U			Laboratory
399-1-18A	A5031	75-15-0	Carbon	1	ug/L	U			Laboratory
399-1-18B	A5032	75-15-0	Carbon	1	ug/L	U			Laboratory
299-E33-13	A4840	7440-22-4	Silver	7	ug/L	U			Laboratory
299-E33-13	A4840	7440-22-4	Silver	7	ug/L	U			Laboratory
299-E33-13	A4840	7440-22-4	Silver	7	ug/L	U			Laboratory
299-E33-13	A4840	7440-22-4	Silver	7	ug/L	U			Laboratory
299-E33-17	A4843	7440-22-4	Silver	7	ug/L	U			Laboratory
299-E33-17	A4843	7440-22-4	Silver	7	ug/L	U			Laboratory
299-E33-18	A4844	7440-22-4	Silver	7	ug/L	U			Laboratory
299-E33-18	A4844	7440-22-4	Silver	7	ug/L	U			Laboratory
299-E33-20	A4847	7440-22-4	Silver	7	ug/L	U			Laboratory
299-E33-20	A4847	7440-22-4	Silver	7	ug/L	U			Laboratory
299-E33-26	A4850	7440-22-4	Silver	7	ug/L	U			Laboratory
299-E33-26	A4850	7440-22-4	Silver	7	ug/L	U			Laboratory
299-E33-31	A4856	7440-22-4	Silver	7	ug/L	U			
299-E33-31	A4856	7440-22-4	Silver	7	ug/L	U			
299-E33-32	A4857	7440-22-4	Silver	7	ug/L	U			Laboratory
299-E33-32	A4857	7440-22-4	Silver	7	ug/L	U			Laboratory
299-E33-334	B8810	7440-22-4	Silver	7	ug/L	U			Laboratory
299-E33-334	B8810	7440-22-4	Silver	7	ug/L	U			Laboratory
299-E33-335	B8811	7440-22-4	Silver	5	ug/L	U			Laboratory
299-E33-335	B8811	7440-22-4	Silver	5	ug/L	U			Laboratory
299-E33-335	B8811	7440-22-4	Silver	7	ug/L	U			Laboratory
299-E33-335	B8811	7440-22-4	Silver	7	ug/L	U			Laboratory
299-E33-337	C3390	7440-22-4	Silver	5	ug/L	U			Laboratory
299-E33-337	C3390	7440-22-4	Silver	7	ug/L	U			Laboratory
299-E33-338	C3391	7440-22-4	Silver	5	ug/L	U			
299-E33-338	C3391	7440-22-4	Silver	7	ug/L	U			
299-E33-339	C3392	7440-22-4	Silver	7	ug/L	U			Laboratory
299-E33-339	C3392	7440-22-4	Silver	7	ug/L	U			Laboratory
299-E33-341	C5856	7440-22-4	Silver	5	ug/L	U			Laboratory
299-E33-341	C5856	7440-22-4	Silver	5	ug/L	U			
299-E33-342	C5857	7440-22-4	Silver	7	ug/L	U			
299-E33-343	C5858	7440-22-4	Silver	7	ug/L	U			Laboratory
299-E33-343	C5858	7440-22-4	Silver	7	ug/L	U			Laboratory
299-E33-345	C6226	7440-22-4	Silver	7	ug/L	U			Laboratory
299-E33-345	C6226	7440-22-4	Silver	7	ug/L	U			Laboratory
299-E33-38	A4863	7440-22-4	Silver	7	ug/L	U			
299-E33-38	A4863	7440-22-4	Silver	7	ug/L	U			
299-E33-39	A4864	7440-22-4	Silver	7	ug/L	U			Laboratory
299-E33-39	A4864	7440-22-4	Silver	7	ug/L	U			Laboratory
299-E33-41	A4867	7440-22-4	Silver	7	ug/L	U			Laboratory
299-E33-41	A4867	7440-22-4	Silver	7	ug/L	U			Laboratory
299-E33-42	A4868	7440-22-4	Silver	7	ug/L	U			Laboratory

B26L53	PNLGW	GW	WATER	N	W10-008	04-Aug-10
B26L56	PNLGW	GW	WATER	Y	W10-008	04-Aug-10
B26L57	PNLGW	GW	WATER	N	W10-008	04-Aug-10
B26L60	PNLGW	GW	WATER	Y	W10-008	13-Aug-10
B26L61	PNLGW	GW	WATER	N	W10-008	13-Aug-10
B26L64	PNLGW	GW	WATER	Y	W10-008	16-Aug-10
B26L65	PNLGW	GW	WATER	N	W10-008	16-Aug-10
B26L68	PNLGW	GW	WATER	Y	W10-008	04-Aug-10
B26L69	PNLGW	GW	WATER	N	W10-008	04-Aug-10
B26L72	PNLGW	GW	WATER	Y	W10-008	12-Aug-10
B26L73	PNLGW	GW	WATER	N	W10-008	12-Aug-10
B26L88	PNLGW	GW	WATER	Y	W10-008	04-Aug-10
B26L89	PNLGW	GW	WATER	N	W10-008	04-Aug-10
B26L89	PNLGW	GW	WATER	N	W10-008	04-Aug-10
B26L90	PNLGW	GW	WATER	Y	W10-008	04-Aug-10
B26L91	PNLGW	GW	WATER	N	W10-008	04-Aug-10
B26L91	PNLGW	GW	WATER	N	W10-008	04-Aug-10
B26LD0	PNLGW	GW	WATER	Y	W10-008	11-Aug-10
B26LD1	PNLGW	GW	WATER	N	W10-008	11-Aug-10
B26LD1	PNLGW	GW	WATER	N	W10-008	11-Aug-10
B26LD2	PNLGW	GW	WATER	Y	W10-008	03-Aug-10
B26LD3	PNLGW	GW	WATER	N	W10-008	03-Aug-10
B26LT8	PNLGW	GW	WATER	N	I10-041	15-Aug-10
B26LV0	PNLGW	GW	WATER	N	I10-041	10-Aug-10
B26LV8	PNLGW	GW	WATER	N	I10-041	10-Aug-10
B26LW1	PNLGW	GW	WATER	N	I10-041	10-Aug-10
B26LW4	PNLGW	GW	WATER	N	I10-041	10-Aug-10
B26LW7	PNLGW	GW	WATER	N	I10-041	10-Aug-10
B26LX6	PNLGW	GW	WATER	Y	I10-041	10-Aug-10
B26LX7	PNLGW	GW	WATER	N	I10-041	10-Aug-10
B26LX7	PNLGW	GW	WATER	N	I10-041	10-Aug-10
B26LY3	PNLGW	GW	WATER	N	I10-041	10-Aug-10
B26LY6	PNLGW	GW	WATER	N	I10-041	15-Aug-10
B26M03	PNLGW	GW	WATER	N	I10-041	10-Aug-10
B26M04	PNLGW	GW	WATER	Y	I10-041	11-Aug-10
B26M05	PNLGW	GW	WATER	N	I10-041	11-Aug-10
B26M05	PNLGW	GW	WATER	N	I10-041	11-Aug-10
B26M14	PNLGW	GW	WATER	Y	X10-099	01-Sep-10
B26M14	PNLGW	GW	WATER	Y	X10-099	01-Sep-10
B26M14	PNLGW	GW	WATER	Y	X10-099	01-Sep-10
B26M14	PNLGW	GW	WATER	Y	X10-099	01-Sep-10
B26M14	PNLGW	GW	WATER	Y	X10-099	01-Sep-10
B26M15	PNLGW	GW	WATER	N	X10-099	01-Sep-10
B26M15	PNLGW	GW	WATER	N	X10-099	01-Sep-10
B26M15	PNLGW	GW	WATER	N	X10-099	01-Sep-10
B26M15	PNLGW	GW	WATER	N	X10-099	01-Sep-10
B26M15	PNLGW	GW	WATER	N	X10-099	01-Sep-10
B26M23	PNLGW	GW	WATER	Y	X10-099	12-Aug-10
B26M23	PNLGW	GW	WATER	Y	X10-099	12-Aug-10
B26M23	PNLGW	GW	WATER	Y	X10-099	12-Aug-10
B26M23	PNLGW	GW	WATER	Y	X10-099	12-Aug-10
B26M23	PNLGW	GW	WATER	Y	X10-099	12-Aug-10
B26M24	PNLGW	GW	WATER	N	X10-099	12-Aug-10
B26M24	PNLGW	GW	WATER	N	X10-099	12-Aug-10
B26M24	PNLGW	GW	WATER	N	X10-099	12-Aug-10
B26M24	PNLGW	GW	WATER	N	X10-099	12-Aug-10
B26M24	PNLGW	GW	WATER	N	X10-099	12-Aug-10
B26M26	PNLGW	GW	WATER	Y	X10-097	09-Aug-10
B26M26	PNLGW	GW	WATER	Y	X10-097	09-Aug-10
B26M26	PNLGW	GW	WATER	Y	X10-097	09-Aug-10
B26M26	PNLGW	GW	WATER	Y	X10-097	09-Aug-10
B26M26	PNLGW	GW	WATER	Y	X10-097	09-Aug-10
B26M27	PNLGW	GW	WATER	N	X10-097	09-Aug-10
B26M27	PNLGW	GW	WATER	N	X10-097	09-Aug-10
B26M27	PNLGW	GW	WATER	N	X10-097	09-Aug-10
B26M27	PNLGW	GW	WATER	N	X10-097	05-Aug-10
B26M27	PNLGW	GW	WATER	N	X10-097	09-Aug-10
B26M29	PNLGW	GW	WATER	N	X10-097	09-Aug-10
B26M29	PNLGW	GW	WATER	N	X10-097	09-Aug-10
B26M30	PNLGW	GW	WATER	Y	X10-097	09-Aug-10
B26M30	PNLGW	GW	WATER	Y	X10-097	09-Aug-10
B26M30	PNLGW	GW	WATER	Y	X10-097	09-Aug-10
B26M30	PNLGW	GW	WATER	Y	X10-097	09-Aug-10
B26M31	PNLGW	GW	WATER	N	X10-097	09-Aug-10
B26M31	PNLGW	GW	WATER	N	X10-097	09-Aug-10
B26M31	PNLGW	GW	WATER	N	X10-097	09-Aug-10
B26M31	PNLGW	GW	WATER	N	X10-097	09-Aug-10
B26M31	PNLGW	GW	WATER	N	X10-097	09-Aug-10
B26M31	PNLGW	GW	WATER	N	X10-097	09-Aug-10
B26M32	PNLGW	GW	WATER	Y	X10-097	09-Aug-10
B26M32	PNLGW	GW	WATER	Y	X10-097	09-Aug-10
B26M32	PNLGW	GW	WATER	Y	X10-097	09-Aug-10
B26M32	PNLGW	GW	WATER	Y	X10-097	09-Aug-10
B26M32	PNLGW	GW	WATER	Y	X10-097	09-Aug-10
B26M33	PNLGW	GW	WATER	N	X10-097	09-Aug-10
B26M33	PNLGW	GW	WATER	N	X10-097	09-Aug-10
B26M33	PNLGW	GW	WATER	N	X10-097	09-Aug-10
B26M33	PNLGW	GW	WATER	N	X10-097	09-Aug-10
B26M33	PNLGW	GW	WATER	N	X10-097	09-Aug-10
B26M34	PNLGW	GW	WATER	N	X10-097	09-Aug-10
B26M34	PNLGW	GW	WATER	N	X10-097	09-Aug-10
B26M37	PNLGW	GW	WATER	Y	X10-097	05-Aug-10
B26M37	PNLGW	GW	WATER	Y	X10-097	05-Aug-10
B26M37	PNLGW	GW	WATER	Y	X10-097	05-Aug-10
B26M37	PNLGW	GW	WATER	Y	X10-097	05-Aug-10
B26M37	PNLGW	GW	WATER	Y	X10-097	05-Aug-10
B26M38	PNLGW	GW	WATER	N	X10-097	05-Aug-10
B26M38	PNLGW	GW	WATER	N	X10-097	05-Aug-10
B26M38	PNLGW	GW	WATER	N	X10-097	05-Aug-10
B26M38	PNLGW	GW	WATER	N	X10-097	05-Aug-10
B26M38	PNLGW	GW	WATER	N	X10-097	05-Aug-10
B26M40	PNLGW	GW	WATER	N	X10-097	05-Aug-10
B26M40	PNLGW	GW	WATER	N	X10-097	05-Aug-10
B26M41	PNLGW	GW	WATER	Y	X10-097	05-Aug-10
B26M41	PNLGW	GW	WATER	Y	X10-097	05-Aug-10
B26M41	PNLGW	GW	WATER	Y	X10-097	05-Aug-10
B26M41	PNLGW	GW	WATER	Y	X10-097	05-Aug-10
B26M41	PNLGW	GW	WATER	Y	X10-097	05-Aug-10
B26M42	PNLGW	GW	WATER	N	X10-097	05-Aug-10
B26M42	PNLGW	GW	WATER	N	X10-097	05-Aug-10
B26M42	PNLGW	GW	WATER	N	X10-097	05-Aug-10
B26M42	PNLGW	GW	WATER	N	X10-097	05-Aug-10
B26M44	PNLGW	GW	WATER	N	X10-097	05-Aug-10
B26M44	PNLGW	GW	WATER	N	X10-097	05-Aug-10
B26M45	PNLGW	GW	WATER	Y	X10-097	03-Aug-10
B26M45	PNLGW	GW	WATER	Y	X10-097	03-Aug-10
B26M45	PNLGW	GW	WATER	Y	X10-097	03-Aug-10
B26M45	PNLGW	GW	WATER	Y	X10-097	03-Aug-10
B26M45	PNLGW	GW	WATER	Y	X10-097	03-Aug-10
B26M46	PNLGW	GW	WATER	N	X10-097	03-Aug-10
B26M46	PNLGW	GW	WATER	N	X10-097	03-Aug-10
B26M46	PNLGW	GW	WATER	N	X10-097	03-Aug-10
B26M46	PNLGW	GW	WATER	N	X10-097	03-Aug-10
B26M46	PNLGW	GW	WATER	N	X10-097	03-Aug-10
B26M48	PNLGW	GW	WATER	N	X10-097	03-Aug-10
B26M48	PNLGW	GW	WATER	N	X10-097	03-Aug-10
B26M49	PNLGW	GW	WATER	Y	X10-097	03-Aug-10
B26M49	PNLGW	GW	WATER	Y	X10-097	03-Aug-10
B26M49	PNLGW	GW	WATER	Y	X10-097	03-Aug-10
B26M49	PNLGW	GW	WATER	Y	X10-097	03-Aug-10
B26M49	PNLGW	GW	WATER	Y	X10-097	03-Aug-10
B26M50	PNLGW	GW	WATER	N	X10-097	03-Aug-10
B26M50	PNLGW	GW	WATER	N	X10-097	03-Aug-10
B26M50	PNLGW	GW	WATER	N	X10-097	03-Aug-10
B26M50	PNLGW	GW	WATER	N	X10-097	03-Aug-10
B26M50	PNLGW	GW	WATER	N	X10-097	03-Aug-10
B26M52	PNLGW	GW	WATER	N	X10-097	03-Aug-10
B26M52	PNLGW	GW	WATER	N	X10-097	03-Aug-10
B26M53	PNLGW	GW	WATER	Y	X10-097	04-Aug-10
B26M53	PNLGW	GW	WATER	Y	X10-097	04-Aug-10
B26M53	PNLGW	GW	WATER	Y	X10-097	04-Aug-10
B26M53	PNLGW	GW	WATER	Y	X10-097	04-Aug-10
B26M53	PNLGW	GW	WATER	Y	X10-097	04-Aug-10

		299-E33-42	A4868	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-E33-43	A4869	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-E33-43	A4869	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-E33-44	B8554	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-E33-44	B8554	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-E33-47	C4259	7440-22-4	Silver	7	ug/L	U			
		299-E33-47	C4259	7440-22-4	Silver	7	ug/L	U			
		299-E33-48	C4260	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-E33-48	C4260	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-E33-49	C4261	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-E33-49	C4261	7440-22-4	Silver	7	ug/L	U			Laboratory
		699-32-76	C4975	7440-22-4	Silver	7	ug/L	U			Laboratory
		699-32-76	C4975	7440-22-4	Silver	7	ug/L	U			Laboratory
		699-32-76	C4975	75-15-0	Carbon	1	ug/L	U			Laboratory
		699-32-76	C4975	7440-22-4	Silver	7	ug/L	U			Laboratory
		699-32-76	C4975	7440-22-4	Silver	7	ug/L	U			Laboratory
		699-32-76	C4975	75-15-0	Carbon	1	ug/L	U			Laboratory
		699-33-76	C4976	7440-22-4	Silver	7	ug/L	U			Laboratory
		699-33-76	C4976	7440-22-4	Silver	7	ug/L	U			Laboratory
		699-33-76	C4976	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-E28-8	A6788	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-E28-8	A6788	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W15-37	B2753	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W18-15	A4932	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W19-105	C4968	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W19-107	C5193	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W19-34A	A9517	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W19-34B	A9513	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W19-46	C3958	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W19-46	C3958	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W19-46	C3958	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W19-48	C4300	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W19-49	C4695	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W23-4	A4987	75-15-0	Carbon	1	ug/L	U			Laboratory
		699-33-75	C4974	7440-22-4	Silver	7	ug/L	U			Laboratory
		699-33-75	C4974	7440-22-4	Silver	7	ug/L	U			Laboratory
		699-33-75	C4974	75-15-0	Carbon	1	ug/L	U			Laboratory
		699-20-E5A	A8428	7439-92-1	Lead	0.262	ug/L	BD			Laboratory
		699-20-E5A	A8428	7439-92-1	Lead	42	ug/L	U			Laboratory
		699-20-E5A	A8428	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-20-E5A	A8428	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-20-E5A	A8428	7440-22-4	Silver	7	ug/L	U			Laboratory
		699-20-E5A	A8428	7439-92-1	Lead	0.289	ug/L	BD			Laboratory
		699-20-E5A	A8428	7439-92-1	Lead	42	ug/L	U			Laboratory
		699-20-E5A	A8428	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-20-E5A	A8428	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-20-E5A	A8428	7440-22-4	Silver	7	ug/L	U			Laboratory
		699-65-72	A5302	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-65-72	A5302	7439-92-1	Lead	42	ug/L	U			Laboratory
		699-65-72	A5302	7439-97-6	Mercury	0.1	ug/L	UDN			Laboratory
		699-65-72	A5302	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-65-72	A5302	7440-22-4	Silver	7	ug/L	U			Laboratory
		699-65-72	A5302	7439-92-1	Lead	0.176	ug/L	B			Laboratory
		699-65-72	A5302	7439-92-1	Lead	42	ug/L	U			Laboratory
		699-65-72	A5302	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
		699-65-72	A5302	7440-22-4	Silver	0.1	ug/L	U			Laboratory
		699-65-72	A5302	7440-22-4	Silver	7	ug/L	U			Laboratory
		399-1-12	A5021	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		399-1-12	A5021	7439-92-1	Lead	42	ug/L	U			Laboratory
		399-1-12	A5021	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		399-1-12	A5021	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		399-1-12	A5021	7440-22-4	Silver	7	ug/L	U			Laboratory
		399-1-12	A5021	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		399-1-12	A5021	7439-92-1	Lead	23	ug/L	U			Laboratory
		399-1-12	A5021	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		399-1-12	A5021	7440-22-4	Silver	0.719	ug/L	BD			Laboratory
		399-1-12	A5021	7440-22-4	Silver	5	ug/L	U			Laboratory
		399-1-12	A5021	591-78-6	2-Hexanone	0.22	ug/L	U			
		399-1-12	A5021	75-15-0	Carbon	0.051	ug/L	U			
		399-1-17A	A5028	7439-92-1	Lead	0.17	ug/L	U			
		399-1-17A	A5028	7439-92-1	Lead	1.3	ug/L	U			
		399-1-17A	A5028	7440-22-4	Silver	0.04	ug/L	U			
		399-1-17A	A5028	7440-22-4	Silver	6	ug/L	B			
		399-1-17A	A5028	591-78-6	2-Hexanone	0.22	ug/L	U			
		399-1-17A	A5028	7439-92-1	Lead	0.17	ug/L	U			
		399-1-17A	A5028	7439-92-1	Lead	1.3	ug/L	U			
		399-1-17A	A5028	7439-97-6	Mercury	0.05	ug/L	U			
		399-1-17A	A5028	7440-22-4	Silver	0.099	ug/L	B			
		399-1-17A	A5028	7440-22-4	Silver	6	ug/L	U			
		399-1-17A	A5028	75-15-0	Carbon	0.051	ug/L	U			
		399-1-17A	A5028	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		399-1-17A	A5028	7439-92-1	Lead	42	ug/L	U			Laboratory
		399-1-17A	A5028	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		399-1-17A	A5028	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		399-1-17A	A5028	7440-22-4	Silver	7	ug/L	U			Laboratory
		399-1-17A	A5028	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		399-1-17A	A5028	7439-92-1	Lead	42	ug/L	U			Laboratory
		399-1-17A	A5028	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		399-1-17A	A5028	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		399-1-17A	A5028	7440-22-4	Silver	7	ug/L	U			Laboratory
		399-1-17A	A5028	591-78-6	2-Hexanone	10	ug/L	U			
		399-1-17A	A5028	75-15-0	Carbon	5	ug/L	U			
		399-1-21A	A5414	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		399-1-21A	A5414	7439-92-1	Lead	23	ug/L	U			Laboratory
		399-1-21A	A5414	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		399-1-21A	A5414	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		399-1-21A	A5414	7440-22-4	Silver	5	ug/L	B			Laboratory
		399-1-21A	A5414	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		399-1-21A	A5414	7439-92-1	Lead	42	ug/L	U			Laboratory
		399-1-21A	A5414	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		399-1-21A	A5414	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		399-1-21A	A5414	7440-22-4	Silver	7	ug/L	U			Laboratory
		399-1-21A	A5414	591-78-6	2-Hexanone	0.22	ug/L	U			
		399-1-21A	A5414	75-15-0	Carbon	0.051	ug/L	U			
		399-1-6	A5039	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		399-1-6	A5039	7439-92-1	Lead	23	ug/L	U			Laboratory
		399-1-6	A5039	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		399-1-6	A5039	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		399-1-6	A5039	7440-22-4	Silver	5	ug/L	U			Laboratory
		399-1-6	A5039	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		399-1-6	A5039	7439-92-1	Lead	23	ug/L	U			Laboratory
		399-1-6	A5039	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		399-1-6	A5039	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		399-1-6	A5039	7440-22-4	Silver	5	ug/L	U			Laboratory
		399-1-6	A5039	591-78-6	2-Hexanone	0.22	ug/L	U			
		399-1-6	A5039	75-15-0	Carbon	0.051	ug/L	U			
		399-2-1	A5043	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		399-2-1	A5043	7439-92-1	Lead	42	ug/L	U			Laboratory
		399-2-1	A5043	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		399-2-1	A5043	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		399-2-1	A5043	7440-22-4	Silver	7	ug/L	U			Laboratory
		399-2-1	A5043	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		399-2-1	A5043	7439-92-1	Lead	42	ug/L	U			Laboratory
		399-2-1	A5043	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		399-2-1	A5043	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		399-2-1	A5043	7440-22-4	Silver	7	ug/L	U			Laboratory
		399-2-1	A5043	591-78-6	2-Hexanone	0.22	ug/L	U			
		399-2-1	A5043	75-15-0	Carbon	0.051	ug/L	U			
		399-2-2	A5044	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		399-2-2	A5044	7439-92-1	Lead	42	ug/L	U			Laboratory
		399-2-2	A5044	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		399-2-2	A5044	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		399-2-2	A5044	7440-22-4	Silver	7	ug/L	U			Laboratory
		399-2-2	A5044	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		399-2-2	A5044	7439-92-1	Lead	42	ug/L	U			Laboratory
		399-2-2	A5044	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		399-2-2	A5044	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		399-2-2	A5044	7440-22-4	Silver	7	ug/L	U			Laboratory
		399-2-2	A5044	591-78-6	2-Hexanone	0.22	ug/L	U			
		399-2-2	A5044	75-15-0	Carbon	0.051	ug/L	U			
		399-3-12	A5048	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		399-3-12	A5048	7439-92-1	Lead	42	ug/L	U			Laboratory
		399-3-12	A5048	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		399-3-12	A5048	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		399-3-12	A5048	7440-22-4	Silver	7	ug/L	U			Laboratory

B26M54	PNLGW	GW	WATER	N	X10-097	04-Aug-10
B26M54	PNLGW	GW	WATER	N	X10-097	04-Aug-10
B26M54	PNLGW	GW	WATER	N	X10-097	04-Aug-10
B26M54	PNLGW	GW	WATER	N	X10-097	04-Aug-10
B26M56	PNLGW	GW	WATER	N	X10-097	04-Aug-10
B26M56	PNLGW	GW	WATER	N	X10-097	04-Aug-10
B26M57	PNLGW	GW	WATER	Y	X10-097	03-Aug-10
B26M57	PNLGW	GW	WATER	Y	X10-097	03-Aug-10
B26M57	PNLGW	GW	WATER	Y	X10-097	03-Aug-10
B26M57	PNLGW	GW	WATER	Y	X10-097	03-Aug-10
B26M57	PNLGW	GW	WATER	Y	X10-097	03-Aug-10
B26M58	PNLGW	GW	WATER	N	X10-097	03-Aug-10
B26M58	PNLGW	GW	WATER	N	X10-097	03-Aug-10
B26M58	PNLGW	GW	WATER	N	X10-097	03-Aug-10
B26M58	PNLGW	GW	WATER	N	X10-097	03-Aug-10
B26M58	PNLGW	GW	WATER	N	X10-097	03-Aug-10
B26M60	PNLGW	GW	WATER	N	X10-097	03-Aug-10
B26M60	PNLGW	GW	WATER	N	X10-097	03-Aug-10
B26M61	PNLGW	GW	WATER	Y	X10-097	09-Aug-10
B26M61	PNLGW	GW	WATER	Y	X10-097	09-Aug-10
B26M61	PNLGW	GW	WATER	Y	X10-097	09-Aug-10
B26M61	PNLGW	GW	WATER	Y	X10-097	09-Aug-10
B26M61	PNLGW	GW	WATER	Y	X10-097	09-Aug-10
B26M62	PNLGW	GW	WATER	N	X10-097	09-Aug-10
B26M62	PNLGW	GW	WATER	N	X10-097	09-Aug-10
B26M62	PNLGW	GW	WATER	N	X10-097	09-Aug-10
B26M62	PNLGW	GW	WATER	N	X10-097	09-Aug-10
B26M64	PNLGW	GW	WATER	Y	X10-097	04-Aug-10
B26M64	PNLGW	GW	WATER	Y	X10-097	04-Aug-10
B26M64	PNLGW	GW	WATER	Y	X10-097	04-Aug-10
B26M64	PNLGW	GW	WATER	Y	X10-097	04-Aug-10
B26M65	PNLGW	GW	WATER	N	X10-097	04-Aug-10
B26M65	PNLGW	GW	WATER	N	X10-097	04-Aug-10
B26M65	PNLGW	GW	WATER	N	X10-097	04-Aug-10
B26M65	PNLGW	GW	WATER	N	X10-097	04-Aug-10
B26M65	PNLGW	GW	WATER	N	X10-097	04-Aug-10
B26M67	PNLGW	GW	WATER	N	X10-097	04-Aug-10
B26M67	PNLGW	GW	WATER	N	X10-097	04-Aug-10
B26M68	PNLGW	GW	WATER	Y	X10-097	04-Aug-10
B26M68	PNLGW	GW	WATER	Y	X10-097	04-Aug-10
B26M68	PNLGW	GW	WATER	Y	X10-097	04-Aug-10
B26M68	PNLGW	GW	WATER	Y	X10-097	04-Aug-10
B26M68	PNLGW	GW	WATER	Y	X10-097	04-Aug-10
B26M69	PNLGW	GW	WATER	N	X10-097	04-Aug-10
B26M69	PNLGW	GW	WATER	N	X10-097	04-Aug-10
B26M69	PNLGW	GW	WATER	N	X10-097	04-Aug-10
B26M69	PNLGW	GW	WATER	N	X10-097	04-Aug-10
B26M69	PNLGW	GW	WATER	N	X10-097	04-Aug-10
B26M71	PNLGW	GW	WATER	N	X10-097	04-Aug-10
B26M71	PNLGW	GW	WATER	N	X10-097	04-Aug-10
B26M72	PNLGW	GW	WATER	Y	X10-097	04-Aug-10
B26M72	PNLGW	GW	WATER	Y	X10-097	04-Aug-10
B26M72	PNLGW	GW	WATER	Y	X10-097	04-Aug-10
B26M72	PNLGW	GW	WATER	Y	X10-097	04-Aug-10
B26M72	PNLGW	GW	WATER	Y	X10-097	04-Aug-10
B26M73	PNLGW	GW	WATER	N	X10-097	04-Aug-10
B26M73	PNLGW	GW	WATER	N	X10-097	04-Aug-10
B26M73	PNLGW	GW	WATER	N	X10-097	04-Aug-10
B26M73	PNLGW	GW	WATER	N	X10-097	04-Aug-10
B26M73	PNLGW	GW	WATER	N	X10-097	04-Aug-10
B26M75	PNLGW	GW	WATER	N	X10-097	04-Aug-10
B26M75	PNLGW	GW	WATER	N	X10-097	04-Aug-10
B26M76	PNLGW	GW	WATER	Y	X10-097	03-Aug-10
B26M76	PNLGW	GW	WATER	Y	X10-097	03-Aug-10
B26M76	PNLGW	GW	WATER	Y	X10-097	03-Aug-10
B26M76	PNLGW	GW	WATER	Y	X10-097	03-Aug-10
B26M76	PNLGW	GW	WATER	Y	X10-097	03-Aug-10
B26M77	PNLGW	GW	WATER	N	X10-097	03-Aug-10
B26M77	PNLGW	GW	WATER	N	X10-097	03-Aug-10
B26M77	PNLGW	GW	WATER	N	X10-097	03-Aug-10
B26M77	PNLGW	GW	WATER	N	X10-097	03-Aug-10
B26M77	PNLGW	GW	WATER	N	X10-097	03-Aug-10
B26M79	PNLGW	GW	WATER	N	X10-097	03-Aug-10
B26M79	PNLGW	GW	WATER	N	X10-097	03-Aug-10
B26M80	PNLGW	GW	WATER	Y	X10-097	04-Aug-10
B26M80	PNLGW	GW	WATER	Y	X10-097	04-Aug-10
B26M80	PNLGW	GW	WATER	Y	X10-097	04-Aug-10
B26M81	PNLGW	GW	WATER	N	X10-097	04-Aug-10
B26M81	PNLGW	GW	WATER	N	X10-097	04-Aug-10
B26M81	PNLGW	GW	WATER	N	X10-097	04-Aug-10
B26M83	PNLGW	GW	WATER	Y	X10-097	04-Aug-10
B26M83	PNLGW	GW	WATER	Y	X10-097	04-Aug-10
B26M83	PNLGW	GW	WATER	Y	X10-097	04-Aug-10
B26M83	PNLGW	GW	WATER	Y	X10-097	04-Aug-10
B26M83	PNLGW	GW	WATER	Y	X10-097	04-Aug-10
B26M84	PNLGW	GW	WATER	N	X10-097	04-Aug-10
B26M84	PNLGW	GW	WATER	N	X10-097	04-Aug-10
B26M84	PNLGW	GW	WATER	N	X10-097	04-Aug-10
B26M84	PNLGW	GW	WATER	N	X10-097	04-Aug-10
B26M86	PNLGW	GW	WATER	N	X10-097	04-Aug-10
B26M86	PNLGW	GW	WATER	N	X10-097	04-Aug-10
B26M87	PNLGW	GW	WATER	Y	X10-097	11-Aug-10
B26M87	PNLGW	GW	WATER	Y	X10-097	11-Aug-10
B26M87	PNLGW	GW	WATER	Y	X10-097	11-Aug-10
B26M87	PNLGW	GW	WATER	Y	X10-097	11-Aug-10
B26M88	PNLGW	GW	WATER	N	X10-097	11-Aug-10
B26M88	PNLGW	GW	WATER	N	X10-097	11-Aug-10
B26M88	PNLGW	GW	WATER	N	X10-097	11-Aug-10
B26M88	PNLGW	GW	WATER	N	X10-097	11-Aug-10
B26M91	PNLGW	GW	WATER	N	X10-097	11-Aug-10
B26M91	PNLGW	GW	WATER	N	X10-097	11-Aug-10
B26M92	PNLGW	GW	WATER	Y	X10-097	11-Aug-10
B26M92	PNLGW	GW	WATER	Y	X10-097	11-Aug-10
B26M92	PNLGW	GW	WATER	Y	X10-097	11-Aug-10
B26M92	PNLGW	GW	WATER	Y	X10-097	11-Aug-10
B26M93	PNLGW	GW	WATER	N	X10-097	11-Aug-10
B26M93	PNLGW	GW	WATER	N	X10-097	11-Aug-10
B26M93	PNLGW	GW	WATER	N	X10-097	11-Aug-10
B26M93	PNLGW	GW	WATER	N	X10-097	11-Aug-10
B26M96	PNLGW	GW	WATER	N	X10-097	11-Aug-10
B26M96	PNLGW	GW	WATER	N	X10-097	11-Aug-10
B26M97	PNLGW	GW	WATER	Y	X10-097	11-Aug-10
B26M97	PNLGW	GW	WATER	Y	X10-097	11-Aug-10
B26M97	PNLGW	GW	WATER	Y	X10-097	11-Aug-10
B26M97	PNLGW	GW	WATER	Y	X10-097	11-Aug-10
B26M98	PNLGW	GW	WATER	N	X10-097	11-Aug-10
B26M98	PNLGW	GW	WATER	N	X10-097	11-Aug-10
B26M98	PNLGW	GW	WATER	N	X10-097	11-Aug-10
B26M98	PNLGW	GW	WATER	N	X10-097	11-Aug-10
B26M81	PNLGW	GW	WATER	N	X10-097	11-Aug-10
B26M81	PNLGW	GW	WATER	N	X10-097	11-Aug-10
B26M82	PNLGW	GW	WATER	Y	X10-097	02-Aug-10
B26M82	PNLGW	GW	WATER	Y	X10-097	02-Aug-10
B26M82	PNLGW	GW	WATER	Y	X10-097	02-Aug-10
B26M82	PNLGW	GW	WATER	Y	X10-097	02-Aug-10
B26M83	PNLGW	GW	WATER	N	X10-097	02-Aug-10
B26M83	PNLGW	GW	WATER	N	X10-097	02-Aug-10
B26M83	PNLGW	GW	WATER	N	X10-097	02-Aug-10
B26M83	PNLGW	GW	WATER	N	X10-097	02-Aug-10
B26M86	PNLGW	GW	WATER	N	X10-097	02-Aug-10
B26M86	PNLGW	GW	WATER	N	X10-097	02-Aug-10
B26M87	PNLGW	GW	WATER	Y	X10-097	02-Sep-10
B26M87	PNLGW	GW	WATER	Y	X10-097	02-Sep-10
B26M87	PNLGW	GW	WATER	Y	X10-097	02-Sep-10
B26M87	PNLGW	GW	WATER	Y	X10-097	02-Sep-10
B26M88	PNLGW	GW	WATER	N	X10-097	02-Sep-10
B26M88	PNLGW	GW	WATER	N	X10-097	02-Sep-10
B26M88	PNLGW	GW	WATER	N	X10-097	02-Sep-10
B26M88	PNLGW	GW	WATER	N	X10-097	02-Sep-10
B26MC1	PNLGW	GW	WATER	N	X10-097	02-Sep-10
B26MC1	PNLGW	GW	WATER	N	X10-097	02-Sep-10

		399-3-12	A5048	7439-92-1	Lead	0.1	ug/L	U				Laboratory
		399-3-12	A5048	7439-92-1	Lead	42	ug/L	U				Laboratory
		399-3-12	A5048	7439-97-6	Mercury	0.05	ug/L	U				Laboratory
		399-3-12	A5048	7440-22-4	Silver	0.1	ug/L	U				Laboratory
		399-3-12	A5048	7440-22-4	Silver	7	ug/L	U				Laboratory
		399-3-12	A5048	591-78-6	2-Hexanone	0.22	ug/L	U				
		399-3-12	A5048	75-15-0	Carbon	0.051	ug/L	U				
		399-3-20	C5002	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		399-3-20	C5002	7439-92-1	Lead	42	ug/L	U				Laboratory
		399-3-20	C5002	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		399-3-20	C5002	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		399-3-20	C5002	7440-22-4	Silver	7	ug/L	U				Laboratory
		399-3-20	C5002	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		399-3-20	C5002	7439-92-1	Lead	42	ug/L	U				Laboratory
		399-3-20	C5002	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		399-3-20	C5002	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		399-3-20	C5002	7440-22-4	Silver	7	ug/L	U				Laboratory
		399-3-20	C5002	591-78-6	2-Hexanone	0.22	ug/L	U				
		399-3-20	C5002	75-15-0	Carbon	0.051	ug/L	U				
		399-1-10A	A5411	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		399-1-10A	A5411	7439-92-1	Lead	23	ug/L	U				Laboratory
		399-1-10A	A5411	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		399-1-10A	A5411	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		399-1-10A	A5411	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-1-10A	A5411	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		399-1-10A	A5411	7439-92-1	Lead	23	ug/L	U				Laboratory
		399-1-10A	A5411	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		399-1-10A	A5411	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		399-1-10A	A5411	7440-22-4	Silver	5	ug/L	U				Laboratory
		399-3-6	A5049	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		399-3-6	A5049	7439-92-1	Lead	42	ug/L	U				Laboratory
		399-3-6	A5049	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		399-3-6	A5049	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		399-3-6	A5049	7440-22-4	Silver	7	ug/L	U				Laboratory
		399-3-6	A5049	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		399-3-6	A5049	7439-92-1	Lead	42	ug/L	U				Laboratory
		399-3-6	A5049	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		399-3-6	A5049	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		399-3-6	A5049	7440-22-4	Silver	7	ug/L	U				Laboratory
		399-3-6	A5049	591-78-6	2-Hexanone	0.22	ug/L	U				
		399-3-6	A5049	75-15-0	Carbon	0.051	ug/L	U				
		399-3-9	A5051	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		399-3-9	A5051	7439-92-1	Lead	42	ug/L	U	Y			Laboratory
		399-3-9	A5051	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		399-3-9	A5051	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		399-3-9	A5051	7440-22-4	Silver	7	ug/L	U	Y			Laboratory
		399-3-9	A5051	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		399-3-9	A5051	7439-92-1	Lead	42	ug/L	U				Laboratory
		399-3-9	A5051	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		399-3-9	A5051	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		399-3-9	A5051	7440-22-4	Silver	7	ug/L	U				Laboratory
		399-3-9	A5051	591-78-6	2-Hexanone	0.22	ug/L	U				
		399-3-9	A5051	75-15-0	Carbon	0.051	ug/L	U				
		399-4-1	A5052	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		399-4-1	A5052	7439-92-1	Lead	42	ug/L	U				Laboratory
		399-4-1	A5052	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		399-4-1	A5052	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		399-4-1	A5052	7440-22-4	Silver	7	ug/L	U				Laboratory
		399-4-1	A5052	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		399-4-1	A5052	7439-92-1	Lead	42	ug/L	U				Laboratory
		399-4-1	A5052	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		399-4-1	A5052	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		399-4-1	A5052	7440-22-4	Silver	7	ug/L	U				Laboratory
		399-4-1	A5052	591-78-6	2-Hexanone	0.22	ug/L	U				
		399-4-1	A5052	75-15-0	Carbon	0.051	ug/L	U				
		399-4-12	A8089	7439-92-1	Lead	0.686	ug/L	BD				Laboratory
		399-4-12	A8089	7439-92-1	Lead	42	ug/L	U				Laboratory
		399-4-12	A8089	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		399-4-12	A8089	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		399-4-12	A8089	7440-22-4	Silver	7	ug/L	U				Laboratory
		399-4-12	A8089	7439-92-1	Lead	3.53	ug/L	D				Laboratory
		399-4-12	A8089	7439-92-1	Lead	42	ug/L	U				Laboratory
		399-4-12	A8089	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		399-4-12	A8089	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		399-4-12	A8089	7440-22-4	Silver	7	ug/L	U				Laboratory
		399-4-12	A8089	591-78-6	2-Hexanone	0.22	ug/L	U				
		399-4-12	A8089	75-15-0	Carbon	0.051	ug/L	U				
		399-4-14	C5707	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		399-4-14	C5707	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		399-4-14	C5707	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		399-4-14	C5707	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		399-4-14	C5707	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		399-4-14	C5707	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		399-4-9	A5056	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		399-4-9	A5056	7439-92-1	Lead	42	ug/L	U				Laboratory
		399-4-9	A5056	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		399-4-9	A5056	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		399-4-9	A5056	7440-22-4	Silver	7	ug/L	U				Laboratory
		399-4-9	A5056	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		399-4-9	A5056	7439-92-1	Lead	42	ug/L	U				Laboratory
		399-4-9	A5056	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		399-4-9	A5056	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		399-4-9	A5056	7440-22-4	Silver	7	ug/L	U				Laboratory
		399-4-9	A5056	591-78-6	2-Hexanone	0.22	ug/L	U				
		399-4-9	A5056	75-15-0	Carbon	0.051	ug/L	U				
		499-50-7	A8098	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		499-50-7	A8098	7439-92-1	Lead	42	ug/L	U				Laboratory
		499-50-7	A8098	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		499-50-7	A8098	7440-22-4	Silver	7	ug/L	U				Laboratory
		499-50-7	A8098	7439-92-1	Lead	0.355	ug/L	BD				Laboratory
		499-50-7	A8098	7439-92-1	Lead	42	ug/L	U				Laboratory
		499-50-7	A8098	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		499-50-7	A8098	7440-22-4	Silver	7	ug/L	U				Laboratory
		499-50-7	A8098	591-78-6	2-Hexanone	0.22	ug/L	U				
		499-50-7	A8098	75-15-0	Carbon	0.051	ug/L	U				
		499-50-8	A8099	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		499-50-8	A8099	7439-92-1	Lead	42	ug/L	U				Laboratory
		499-50-8	A8099	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		499-50-8	A8099	7440-22-4	Silver	7	ug/L	U				Laboratory
		499-50-8	A8099	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		499-50-8	A8099	7439-92-1	Lead	42	ug/L	U				Laboratory
		499-50-8	A8099	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		499-50-8	A8099	7440-22-4	Silver	7	ug/L	U				Laboratory
		499-50-8	A8099	591-78-6	2-Hexanone	0.22	ug/L	U				
		499-50-8	A8099	75-15-0	Carbon	0.051	ug/L	U				
		499-51-8J	A8114	7439-92-1	Lead	0.881	ug/L	BD				Laboratory
		499-51-8J	A8114	7439-92-1	Lead	42	ug/L	U				Laboratory
		499-51-8J	A8114	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		499-51-8J	A8114	7440-22-4	Silver	7	ug/L	U				Laboratory
		499-51-8J	A8114	7439-92-1	Lead	0.652	ug/L	BD				Laboratory
		499-51-8J	A8114	7439-92-1	Lead	42	ug/L	U				Laboratory
		499-51-8J	A8114	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		499-51-8J	A8114	7440-22-4	Silver	7	ug/L	U				Laboratory
		499-51-8J	A8114	591-78-6	2-Hexanone	0.22	ug/L	U				
		499-51-8J	A8114	75-15-0	Carbon	0.051	ug/L	U				
		699-1-18	A8120	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-1-18	A8120	7439-92-1	Lead	23	ug/L	U				Laboratory
		699-1-18	A8120	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-1-18	A8120	7440-22-4	Silver	5	ug/L	U				Laboratory
		699-1-18	A8120	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-1-18	A8120	7439-92-1	Lead	23	ug/L	U				Laboratory
		699-1-18	A8120	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-1-18	A8120	7440-22-4	Silver	5	ug/L	U				Laboratory
		699-1-18	A8120	591-78-6	2-Hexanone	0.22	ug/L	U				
		699-1-18	A8120	75-15-0	Carbon	0.051	ug/L	U				
		699-12-4D	A8252	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-12-4D	A8252	7439-92-1	Lead	42	ug/L	U				Laboratory
		699-12-4D	A8252	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-12-4D	A8252	7440-22-4	Silver	7	ug/L	U				Laboratory
		699-12-4D	A8252	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-12-4D	A8252	7439-92-1	Lead	42	ug/L	U				Laboratory
		699-12-4D	A8252	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-12-4D	A8252	7440-22-4	Silver	7	ug/L	U				Laboratory
		699-12-4D	A8252	591-78-6	2-Hexanone	0.22	ug/L	U				
		699-12-4D	A8252	75-15-0	Carbon	0.051	ug/L	UT				

B26MC2	PNLGW	GW	WATER	Y	X10-097	19-Sep-10				699-13-1A	A8260	7439-92-1	Lead	0.2	ug/L	UD		Laboratory
B26MC2	PNLGW	GW	WATER	Y	X10-097	19-Sep-10				699-13-1A	A8260	7439-92-1	Lead	42	ug/L	U		Laboratory
B26MC2	PNLGW	GW	WATER	Y	X10-097	19-Sep-10				699-13-1A	A8260	7439-97-6	Mercury	0.1	ug/L	UD		Laboratory
B26MC2	PNLGW	GW	WATER	Y	X10-097	19-Sep-10				699-13-1A	A8260	7440-22-4	Silver	0.2	ug/L	UD		Laboratory
B26MC2	PNLGW	GW	WATER	Y	X10-097	19-Sep-10				699-13-1A	A8260	7440-22-4	Silver	7	ug/L	U		Laboratory
B26MC3	PNLGW	GW	WATER	N	X10-097	19-Sep-10				699-13-1A	A8260	7439-92-1	Lead	0.2	ug/L	UD		Laboratory
B26MC3	PNLGW	GW	WATER	N	X10-097	19-Sep-10				699-13-1A	A8260	7439-92-1	Lead	42	ug/L	U		Laboratory
B26MC3	PNLGW	GW	WATER	N	X10-097	19-Sep-10				699-13-1A	A8260	7440-22-4	Silver	0.2	ug/L	UD		Laboratory
B26MC3	PNLGW	GW	WATER	N	X10-097	19-Sep-10				699-13-1A	A8260	7440-22-4	Silver	7	ug/L	U		Laboratory
B26MC6	PNLGW	GW	WATER	N	X10-097	19-Sep-10				699-13-1A	A8260	591-78-6	2-Hexanone	0.22	ug/L	U		
B26MC6	PNLGW	GW	WATER	N	X10-097	19-Sep-10				699-13-1A	A8260	75-15-0	Carbon	0.051	ug/L	U		
B26MC7	PNLGW	GW	WATER	Y	X10-097	12-Aug-10				699-13-1E	C3798	7439-92-1	Lead	0.2	ug/L	UD		Laboratory
B26MC7	PNLGW	GW	WATER	Y	X10-097	12-Aug-10				699-13-1E	C3798	7439-92-1	Lead	42	ug/L	U		Laboratory
B26MC7	PNLGW	GW	WATER	Y	X10-097	12-Aug-10				699-13-1E	C3798	7440-22-4	Silver	0.2	ug/L	UD		Laboratory
B26MC7	PNLGW	GW	WATER	Y	X10-097	12-Aug-10				699-13-1E	C3798	7440-22-4	Silver	7	ug/L	U		Laboratory
B26MC8	PNLGW	GW	WATER	N	X10-097	12-Aug-10				699-13-1E	C3798	7439-92-1	Lead	0.2	ug/L	UD		Laboratory
B26MC8	PNLGW	GW	WATER	N	X10-097	12-Aug-10				699-13-1E	C3798	7439-92-1	Lead	42	ug/L	U		Laboratory
B26MC8	PNLGW	GW	WATER	N	X10-097	12-Aug-10				699-13-1E	C3798	7440-22-4	Silver	0.2	ug/L	UD		Laboratory
B26MC8	PNLGW	GW	WATER	N	X10-097	12-Aug-10				699-13-1E	C3798	7440-22-4	Silver	7	ug/L	U		Laboratory
B26MD1	PNLGW	GW	WATER	N	X10-097	12-Aug-10				699-13-1E	C3798	591-78-6	2-Hexanone	0.22	ug/L	U		
B26MD1	PNLGW	GW	WATER	N	X10-097	12-Aug-10				699-13-1E	C3798	75-15-0	Carbon	0.051	ug/L	U		
B26MD2	PNLGW	GW	WATER	Y	X10-097	12-Aug-10				699-13-2D	C3254	7439-92-1	Lead	0.2	ug/L	UD		Laboratory
B26MD2	PNLGW	GW	WATER	Y	X10-097	12-Aug-10				699-13-2D	C3254	7439-92-1	Lead	42	ug/L	U		Laboratory
B26MD2	PNLGW	GW	WATER	Y	X10-097	12-Aug-10				699-13-2D	C3254	7440-22-4	Silver	0.2	ug/L	UD		Laboratory
B26MD2	PNLGW	GW	WATER	Y	X10-097	12-Aug-10				699-13-2D	C3254	7440-22-4	Silver	7	ug/L	U		Laboratory
B26MD3	PNLGW	GW	WATER	N	X10-097	12-Aug-10				699-13-2D	C3254	7439-92-1	Lead	0.266	ug/L	BD		Laboratory
B26MD3	PNLGW	GW	WATER	N	X10-097	12-Aug-10				699-13-2D	C3254	7439-92-1	Lead	42	ug/L	U		Laboratory
B26MD3	PNLGW	GW	WATER	N	X10-097	12-Aug-10				699-13-2D	C3254	7440-22-4	Silver	0.2	ug/L	UD		Laboratory
B26MD3	PNLGW	GW	WATER	N	X10-097	12-Aug-10				699-13-2D	C3254	7440-22-4	Silver	7	ug/L	U		Laboratory
B26MD6	PNLGW	GW	WATER	N	X10-097	12-Aug-10				699-13-2D	C3254	591-78-6	2-Hexanone	0.22	ug/L	U		
B26MD6	PNLGW	GW	WATER	N	X10-097	12-Aug-10				699-13-2D	C3254	75-15-0	Carbon	0.051	ug/L	U		
B26MD7	PNLGW	GW	WATER	Y	X10-097	12-Aug-10				699-13-3A	B2540	7439-92-1	Lead	0.2	ug/L	UD		Laboratory
B26MD7	PNLGW	GW	WATER	Y	X10-097	12-Aug-10				699-13-3A	B2540	7439-92-1	Lead	42	ug/L	U		Laboratory
B26MD7	PNLGW	GW	WATER	Y	X10-097	12-Aug-10				699-13-3A	B2540	7440-22-4	Silver	0.2	ug/L	UD		Laboratory
B26MD7	PNLGW	GW	WATER	Y	X10-097	12-Aug-10				699-13-3A	B2540	7440-22-4	Silver	7	ug/L	U		Laboratory
B26MD8	PNLGW	GW	WATER	N	X10-097	12-Aug-10				699-13-3A	B2540	7439-92-1	Lead	0.412	ug/L	BD		Laboratory
B26MD8	PNLGW	GW	WATER	N	X10-097	12-Aug-10				699-13-3A	B2540	7439-92-1	Lead	42	ug/L	U		Laboratory
B26MD8	PNLGW	GW	WATER	N	X10-097	12-Aug-10				699-13-3A	B2540	7440-22-4	Silver	0.2	ug/L	UD		Laboratory
B26MD8	PNLGW	GW	WATER	N	X10-097	12-Aug-10				699-13-3A	B2540	7440-22-4	Silver	7	ug/L	U		Laboratory
B26MF1	PNLGW	GW	WATER	N	X10-097	12-Aug-10				699-13-3A	B2540	591-78-6	2-Hexanone	0.22	ug/L	U		
B26MF1	PNLGW	GW	WATER	N	X10-097	12-Aug-10				699-13-3A	B2540	75-15-0	Carbon	0.051	ug/L	U		
B26MF2	PNLGW	GW	WATER	Y	X10-097	04-Aug-10				699-15-15B	A8318	7439-92-1	Lead	0.2	ug/L	UD		Laboratory
B26MF2	PNLGW	GW	WATER	Y	X10-097	04-Aug-10				699-15-15B	A8318	7439-92-1	Lead	42	ug/L	U		Laboratory
B26MF2	PNLGW	GW	WATER	Y	X10-097	04-Aug-10				699-15-15B	A8318	7440-22-4	Silver	0.2	ug/L	UD		Laboratory
B26MF2	PNLGW	GW	WATER	Y	X10-097	04-Aug-10				699-15-15B	A8318	7440-22-4	Silver	7	ug/L	U		Laboratory
B26MF3	PNLGW	GW	WATER	N	X10-097	04-Aug-10				699-15-15B	A8318	7439-92-1	Lead	0.569	ug/L	BD		Laboratory
B26MF3	PNLGW	GW	WATER	N	X10-097	04-Aug-10				699-15-15B	A8318	7439-92-1	Lead	42	ug/L	U		Laboratory
B26MF3	PNLGW	GW	WATER	N	X10-097	04-Aug-10				699-15-15B	A8318	7440-22-4	Silver	0.2	ug/L	UD		Laboratory
B26MF3	PNLGW	GW	WATER	N	X10-097	04-Aug-10				699-15-15B	A8318	7440-22-4	Silver	7	ug/L	U		Laboratory
B26MF6	PNLGW	GW	WATER	N	X10-097	04-Aug-10				699-15-15B	A8318	591-78-6	2-Hexanone	0.22	ug/L	U		
B26MF6	PNLGW	GW	WATER	N	X10-097	04-Aug-10				699-15-15B	A8318	75-15-0	Carbon	0.051	ug/L	U		
B26MF8	PNLGW	GW	WATER	N	X10-097	01-Sep-10				699-20-E5A	A8428	591-78-6	2-Hexanone	0.22	ug/L	U		
B26MF8	PNLGW	GW	WATER	N	X10-097	01-Sep-10				699-20-E5A	A8428	75-15-0	Carbon	0.051	ug/L	UT		
B26MH0	PNLGW	GW	WATER	Y	X10-097	19-Sep-10				699-518-E2B	A9199	7439-92-1	Lead	0.2	ug/L	UD		Laboratory
B26MH0	PNLGW	GW	WATER	Y	X10-097	19-Sep-10				699-518-E2B	A9199	7439-92-1	Lead	42	ug/L	U		Laboratory
B26MH0	PNLGW	GW	WATER	Y	X10-097	19-Sep-10				699-518-E2B	A9199	7439-97-6	Mercury	0.1	ug/L	UD		Laboratory
B26MH0	PNLGW	GW	WATER	Y	X10-097	19-Sep-10				699-518-E2B	A9199	7440-22-4	Silver	0.2	ug/L	UD		Laboratory
B26MH0	PNLGW	GW	WATER	Y	X10-097	19-Sep-10				699-518-E2B	A9199	7440-22-4	Silver	7	ug/L	U		Laboratory
B26MH1	PNLGW	GW	WATER	N	X10-097	19-Sep-10				699-518-E2B	A9199	7439-92-1	Lead	0.2	ug/L	UD		Laboratory
B26MH1	PNLGW	GW	WATER	N	X10-097	19-Sep-10				699-518-E2B	A9199	7439-92-1	Lead	42	ug/L	U		Laboratory
B26MH1	PNLGW	GW	WATER	N	X10-097	19-Sep-10				699-518-E2B	A9199	7440-22-4	Silver	0.2	ug/L	UD		Laboratory
B26MH1	PNLGW	GW	WATER	N	X10-097	19-Sep-10				699-518-E2B	A9199	7440-22-4	Silver	7	ug/L	U		Laboratory
B26MH4	PNLGW	GW	WATER	N	X10-097	19-Sep-10				699-518-E2B	A9199	591-78-6	2-Hexanone	0.22	ug/L	U		
B26MH4	PNLGW	GW	WATER	N	X10-097	19-Sep-10				699-518-E2B	A9199	75-15-0	Carbon	0.051	ug/L	U		
B26MH5	PNLGW	GW	WATER	Y	X10-097	02-Aug-10				699-519-11	A5369	7439-92-1	Lead	0.2	ug/L	UD		Laboratory
B26MH5	PNLGW	GW	WATER	Y	X10-097	02-Aug-10				699-519-11	A5369	7439-92-1	Lead	42	ug/L	U		Laboratory
B26MH5	PNLGW	GW	WATER	Y	X10-097	02-Aug-10				699-519-11	A5369	7440-22-4	Silver	0.2	ug/L	UD		Laboratory
B26MH5	PNLGW	GW	WATER	Y	X10-097	02-Aug-10				699-519-11	A5369	7440-22-4	Silver	7	ug/L	U		Laboratory
B26MH6	PNLGW	GW	WATER	N	X10-097	02-Aug-10				699-519-11	A5369	7439-92-1	Lead	0.2	ug/L	UD		Laboratory
B26MH6	PNLGW	GW	WATER	N	X10-097	02-Aug-10				699-519-11	A5369	7439-92-1	Lead	23	ug/L	U		Laboratory
B26MH6	PNLGW	GW	WATER	N	X10-097	02-Aug-10				699-519-11	A5369	7440-22-4	Silver	0.2	ug/L	UD		Laboratory
B26MH6	PNLGW	GW	WATER	N	X10-097	02-Aug-10				699-519-11	A5369	7440-22-4	Silver	5	ug/L	U		Laboratory
B26MH9	PNLGW	GW	WATER	N	X10-097	02-Aug-10				699-519-11	A5369	591-78-6	2-Hexanone	0.22	ug/L	U		
B26MH9	PNLGW	GW	WATER	N	X10-097	02-Aug-10				699-519-11	A5369	75-15-0	Carbon	0.051	ug/L	U		
B26MJ0	PNLGW	GW	WATER	Y	X10-097	02-Aug-10				699-528-E0	A9206	7439-92-1	Lead	0.2	ug/L	UD		Laboratory
B26MJ0	PNLGW	GW	WATER	Y	X10-097	02-Aug-10				699-528-E0	A9206	7439-92-1	Lead	23	ug/L	U		Laboratory
B26MJ0	PNLGW	GW	WATER	Y	X10-097	02-Aug-10				699-528-E0	A9206	7440-22-4	Silver	0.2	ug/L	UD		Laboratory
B26MJ0	PNLGW	GW	WATER	Y	X10-097	02-Aug-10				699-528-E0	A9206	7440-22-4	Silver	5	ug/L	U		Laboratory
B26MJ1	PNLGW	GW	WATER	N	X10-097	02-Aug-10				699-528-E0	A9206	7439-92-1	Lead	0.2	ug/L	UD		Laboratory
B26MJ1	PNLGW	GW	WATER	N	X10-097	02-Aug-10				699-528-E0	A9206	7439-92-1	Lead	23	ug/L	U		Laboratory
B26MJ1	PNLGW	GW	WATER	N	X10-097	02-Aug-10				699-528-E0	A9206	7440-22-4	Silver	0.2	ug/L	UD		Laboratory
B26MJ1	PNLGW	GW	WATER	N	X10-097	02-Aug-10				699-528-E0	A9206	7440-22-4	Silver	5	ug/L	U		Laboratory
B26MJ4	PNLGW	GW	WATER	N	X10-097	02-Aug-10				699-528-E0	A9206	591-78-6	2-Hexanone	0.22	ug/L	U		
B26MJ4	PNLGW	GW	WATER	N	X10-097	02-Aug-10				699-528-E0	A9206	75-15-0	Carbon	0.051	ug/L	U		
B26MJ5	PNLGW	GW	WATER	Y	X10-097	02-Aug-10				699-53-E12	A5374	7439-92-1	Lead	0.2	ug/L	UD		Laboratory
B26MJ5	PNLGW	GW	WATER	Y	X10-097	02-Aug-10				699-53-E12	A5374	7439-92-1	Lead	42	ug/L	U		Laboratory
B26MJ5	PNLGW	GW	WATER	Y	X10-097	02-Aug-10				699-53-E12	A5374	7440-22-4	Silver	0.2	ug/L	UD		Laboratory
B26MJ5	PNLGW	GW	WATER	Y	X10-097	02-Aug-10				699-53-E12	A5374	7440-22-4	Silver	7	ug/L	U		Laboratory
B26MJ6	PNLGW	GW	WATER	N	X10-097	02-Aug-10				699-53-E12	A5374	7439-92-1	Lead	0.2	ug/L	UD		Laboratory
B26MJ6	PNLGW	GW	WATER	N	X10-097	02-Aug-10				699-53-E12	A5374	7439-92-1	Lead	23	ug/L	U		Laboratory
B26MJ6	PNLGW	GW	WATER	N	X10-097	02-Aug-10				699-53-E12	A5374	7440-22-4	Silver	0.2	ug/L	UD		Laboratory
B26MJ6	PNLGW	GW	WATER	N	X10-097	02-Aug-10				699-53-E12	A5374	7440-22-4	Silver	5	ug/L	U		Laboratory
B26MJ9	PNLGW	GW	WATER	N	X10-097	02-Aug-10				699-53-E12	A5374	591-78-6	2-Hexanone	0.22	ug/L	U		
B26MJ9	PNLGW	GW	WATER	N	X10-097	02-Aug-10				699-53-E12	A5374	75-15-0	Carbon	0.051	ug/L	U		
B26MK0	PNLGW	GW	WATER	Y	X10-097	02-Aug-10				699-56-E4A	A9152	7439-92-1	Lead	0.686	ug/L	BD		Laboratory
B26MK0	PNLGW	GW	WATER	Y	X10-097	02-Aug-10				699-56-E4A	A9152	7439-92-1	Lead	23	ug/L	U		Laboratory
B26MK0	PNLGW	GW	WATER	Y	X10-097	02-Aug-10				699-56-E4A	A9152	7440-22-4	Silver	0.2	ug/L	UD		Laboratory
B26MK0	PNLGW	GW	WATER	Y	X10-097	02-Aug-10				699-56-E4A	A9152	7440-22-4	Silver	5	ug/L	U		Laboratory
B26MK1	PNLGW	GW	WATER	N	X10-097	02-Aug-10				699-56-E4A	A9152	7439-92-1	Lead	0.2	ug/L	UD		Laboratory
B26MK1	PNLGW	GW	WATER	N	X10-097	02-Aug-10				699-56-E4A	A9152	7439-92-1	Lead	23	ug/L	U		Laboratory
B26MK1	PNLGW	GW	WATER	N	X10-097	02-Aug-10				699-56-E4A	A9152	7440-22-4	Silver	0.2	ug/L	UD		Laboratory
B26MK1	PNLGW	GW	WATER	N	X10-097	02-Aug-10				699-56-E4A	A9152	7440-22-4	Silver	5	ug/L	U		Laboratory
B26MK4	PNLGW	GW	WATER	N	X10-097	02-Aug-10				699-56-E4A	A9152	591-78-6	2-Hexanone	0.22	ug/L	U		
B26MK4	PNLGW	GW	WATER	N	X10-097	02-Aug-10				699-56-E4A	A9152	75-15-0	Carbon	0.051	ug/L	U		
B26MK9	PNLGW	GW	WATER	Y	X10-097	02-Aug-10				699-58-19	A5408	7439-92-1	Lead	0.2	ug/L	UD		Laboratory
B26MK9	PNLGW	GW	WATER	Y	X10-097	02-Aug-10				699-58-19	A5408	7439-92-1	Lead	42	ug/L	U		Laboratory
B26MK9	PNLGW	GW	WATER	Y	X10-097	02-Aug-10				699-58-19	A5408	7440-22-4	Silver	0.2	ug/L	UD		Laboratory
B26MK9	PNLGW	GW	WATER	Y	X10-097	02-Aug-10				699-58-19	A5408	7440-22-4	Silver	7	ug/L	U		Laboratory
B26ML0	PNLGW	GW	WATER	N	X10-097	02-Aug-10				699-58-19	A5408	7439-92-1	Lead	0.2	ug/L	UD		Laboratory
B26ML0	PNLGW	GW	WATER	N	X10-097	02-Aug-10				699-58-19	A5408	7439-92-1	Lead	42	ug/L	U		Laboratory
B26ML0	PNLGW	GW	WATER	N	X10-097	02-Aug-10				699-58-19	A5408	7440-22-4	Silver	0.2	ug/L	UD		Laboratory
B26ML0	PNLGW	GW	WATER	N	X10-097	02-Aug-10				699-58-19	A5408	7440-22-4	Silver	7	ug/L	U		Laboratory
B26ML3	PNLGW	GW	WATER	N	X10-097	02-Aug-10				699-58-19	A5408	591-78-6	2-Hexanone	0.22	ug/L	U		
B26ML3	PNLGW	GW	WATER	N	X10-097	02-Aug-10				699-58-19	A5408	75-15-0	Carbon	0.051	ug/L	U		
B26ML4	PNLGW	GW	WATER	Y	X10-098	27-Jul-10				199-B2-13	A4551	7439-92-1	Lead	0.2	ug/L	UD		Laboratory
B26ML4	PNLGW	GW	WATER	Y	X10-098	27-Jul-10				199-B2-13	A4551	7439-92-1	Lead	23	ug/L	U		Laboratory
B26ML4	PNLGW	GW	WATER	Y	X10-098	27-Jul-10				199-B2-13	A4551	7439-97-6	Mercury	0.1	ug/L	UD		Laboratory
B26ML4	PNLGW	GW	WATER	Y	X10-098	27-Jul-10				199-B2-13	A4551	7440-22-4	Silver	0.2	ug/L	UD		Laboratory
B26ML4	PNLGW	GW	WATER	Y	X10-098	27-Jul-10				199-B2-13	A4551	7440-22-4	Silver	5	ug/L	U		Laboratory
B26ML5	PNLGW	GW	WATER	N	X10-098	27-Jul-10				199-B2-13	A4551	7439-92-1	Lead	0.2	ug/L	UD		Laboratory
B26ML5	PNLGW	GW	WATER	N	X10-098	27-Jul-10				199-B2-13	A4551	7439-92-1	Lead	23	ug/L	U		Laboratory
B26ML5	PNLGW	GW	WATER	N	X10-098	27-Jul-10				199-B2-13	A4551	7439-97-6	Mercury	0.1	ug/L	UD		Laboratory
B26ML5	PNLGW	GW	WATER	N	X10-098	27-Jul-10				199-B2-13	A4551	7440-22-4	Silver	0.2	ug/L	UD		Laboratory
B26ML5	PNLGW	GW	WATER	N	X10-098	27-Jul-10				199-B2-13	A4551	7440-22-4	Silver	5	ug/L	U		Laboratory
B26MM0	PNLGW	GW	WATER	N	X10-098	27-Jul-10				199-B2-13	A4551	591-78-6	2-Hexanone	0.22	ug/L	U		
B26MM0	PNLGW	GW	WATER	N	X10-098	27-Jul-10				199-B2-13	A4551	75-15-0	Carbon	1	ug/L	U		ORIGINAL
B26MM2	PNLGW	GW	WATER	Y	X10-098	27-Jul-10				199-B2-13	A4551	7439-92-1	Lead	0.2	ug/L	UD		Laboratory
B26MM2	PNLGW	GW	WATER	Y	X10-098	27-Jul-10				199-B2-13	A4551	7439-92-1	Lead	23	ug/L	U		Laboratory
B26MM2	PNLGW	GW	WATER	Y	X10-098	27-Jul-10				199-B2-13	A4551	7439-97-6	Mercury	0.1	ug/L	UD		Laboratory
B26MM2	PNLGW	GW	WATER	Y	X10-098	27-Jul-10				199-B2-13	A4551	7440-22-4	Silver	0.2	ug/L	UD		Laboratory
B26MM2	PNLGW	GW	WATER	Y	X10-098	27-Jul-10				199-B2-13	A4551	7440-22-4	Silver	5	ug/L	U		Laboratory
B26MM3	PNLGW	GW	WATER	N	X10-098	27-Jul-10				199-B2-13	A4551	7439-92-1	Lead	0.2	ug/L	UD		Laboratory
B26MM3	PNLGW	GW	WATER	N	X10-098	27-Jul-10				199-B2-13	A4551	7439-92-1	Lead	23	ug/L	U		Laboratory
B26MM3	PNLGW	GW	WATER	N	X10-098	27-Jul-10				199-B2-13	A4551	7439-97-6	Mercury	0.1	ug/L	UD		Laboratory
B26MM3	PNLGW	GW	WATER	N	X10-098	27-Jul-10				199-B2-13	A4551	7440-22-4	Silver	0.2	ug/L	UD		Laboratory
B26MM3	PNLGW	GW	WATER	N	X10-098	27-Jul-10				199-B2-13	A4551	7440-22-4	Silver	5	ug/L	U		Laboratory
B26MM5	PNLGW	GW	WATER	Y	X10-098	27-Jul-10				199-B2-14	C7665	7439-92-1	Lead	0.2	ug/L	UD		Laboratory
B26MM5	PNLGW	GW	WATER	Y	X10-098	27-Jul-10				199-B2-14	C7665	7439-97-6	Mercury	0.1	ug/L	UD		Laboratory
B26MM5	PNLGW	GW	WATER	Y	X10-098	27-Jul-10				199-B2-14	C7665	7440-22-4	Silver	0.2	ug/L	UD		Laboratory
B26MM6	PNLGW	GW	WATER	N	X10-098	27-Jul-10				199-B2-14	C7665	7439-92-1	Lead	0.2	ug/L	UD		Laboratory
B26MM6	PNLGW	GW	WATER	N	X10-098	27-Jul-10				199-B2-14	C7665	7439-97-6	Mercury	0.1	ug/L	UD		Laboratory
B26MM6	PNLGW	GW	WATER	N	X10-098	27-Jul-10				199-B2-14	C7665	7440-22-4	Silver	0.2	ug/L	UD		Laboratory
B26MN1	PNLGW	GW	WATER	N	X10-098	27-Jul-10				199-B2-14	C7665	591-78-6	2-Hexanone	0.22	ug/L	U		
B26MN1	PNLGW	GW	WATER	N	X10-098	27-Jul-10				199-B2-14	C7665	75-15-0	Carbon	0.051	ug/L	U		
B26MN6	PNLGW	GW	WATER	Y	X10-098	27-Jul-10				199-B3-1	A4552	7439-92-1	Lead	0.2	ug/L	UD		Laboratory

B26MN6	PNLGW	GW	WATER	Y	X10-098	27-Jul-10
B26MN6	PNLGW	GW	WATER	Y	X10-098	27-Jul-10
B26MN6	PNLGW	GW	WATER	Y	X10-098	27-Jul-10
B26MN6	PNLGW	GW	WATER	Y	X10-098	27-Jul-10
B26MN7	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MN7	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MN7	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MN7	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MN7	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MP1	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MP1	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MP2	PNLGW	GW	WATER	Y	X10-098	27-Jul-10
B26MP2	PNLGW	GW	WATER	Y	X10-098	27-Jul-10
B26MP2	PNLGW	GW	WATER	Y	X10-098	27-Jul-10
B26MP2	PNLGW	GW	WATER	Y	X10-098	27-Jul-10
B26MP2	PNLGW	GW	WATER	Y	X10-098	27-Jul-10
B26MP3	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MP3	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MP3	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MP3	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MP3	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MP7	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MP7	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MR0	PNLGW	GW	WATER	Y	X10-098	27-Jul-10
B26MR0	PNLGW	GW	WATER	Y	X10-098	27-Jul-10
B26MR0	PNLGW	GW	WATER	Y	X10-098	27-Jul-10
B26MR0	PNLGW	GW	WATER	Y	X10-098	27-Jul-10
B26MR0	PNLGW	GW	WATER	Y	X10-098	27-Jul-10
B26MR1	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MR1	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MR1	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MR1	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MR1	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MR1	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MR2	PNLGW	GW	WATER	Y	X10-098	27-Jul-10
B26MR2	PNLGW	GW	WATER	Y	X10-098	27-Jul-10
B26MR2	PNLGW	GW	WATER	Y	X10-098	27-Jul-10
B26MR2	PNLGW	GW	WATER	Y	X10-098	27-Jul-10
B26MR2	PNLGW	GW	WATER	Y	X10-098	27-Jul-10
B26MR3	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MR3	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MR3	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MR3	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MR3	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MR5	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MR5	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MR7	PNLGW	GW	WATER	Y	X10-098	27-Jul-10
B26MR7	PNLGW	GW	WATER	Y	X10-098	27-Jul-10
B26MR7	PNLGW	GW	WATER	Y	X10-098	27-Jul-10
B26MR8	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MR8	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MR8	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MT2	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MT2	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MT3	PNLGW	GW	WATER	Y	X10-098	27-Jul-10
B26MT3	PNLGW	GW	WATER	Y	X10-098	27-Jul-10
B26MT3	PNLGW	GW	WATER	Y	X10-098	27-Jul-10
B26MT3	PNLGW	GW	WATER	Y	X10-098	27-Jul-10
B26MT3	PNLGW	GW	WATER	Y	X10-098	27-Jul-10
B26MT4	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MT4	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MT4	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MT4	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MT4	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MT8	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MT8	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MT9	PNLGW	GW	WATER	Y	X10-098	27-Jul-10
B26MT9	PNLGW	GW	WATER	Y	X10-098	27-Jul-10
B26MT9	PNLGW	GW	WATER	Y	X10-098	27-Jul-10
B26MT9	PNLGW	GW	WATER	Y	X10-098	27-Jul-10
B26MT9	PNLGW	GW	WATER	Y	X10-098	27-Jul-10
B26MV0	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MV0	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MV0	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MV0	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MV0	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MV4	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MV4	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MV5	PNLGW	GW	WATER	Y	X10-098	27-Jul-10
B26MV5	PNLGW	GW	WATER	Y	X10-098	27-Jul-10
B26MV5	PNLGW	GW	WATER	Y	X10-098	27-Jul-10
B26MV5	PNLGW	GW	WATER	Y	X10-098	27-Jul-10
B26MV5	PNLGW	GW	WATER	Y	X10-098	27-Jul-10
B26MV6	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MV6	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MV6	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MV6	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MV6	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MW0	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MW0	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MW1	PNLGW	GW	WATER	Y	X10-098	27-Jul-10
B26MW1	PNLGW	GW	WATER	Y	X10-098	27-Jul-10
B26MW1	PNLGW	GW	WATER	Y	X10-098	27-Jul-10
B26MW1	PNLGW	GW	WATER	Y	X10-098	27-Jul-10
B26MW1	PNLGW	GW	WATER	Y	X10-098	27-Jul-10
B26MW2	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MW2	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MW2	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MW2	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MW2	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MW6	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MW6	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MW7	PNLGW	GW	WATER	Y	X10-098	27-Jul-10
B26MW7	PNLGW	GW	WATER	Y	X10-098	27-Jul-10
B26MW7	PNLGW	GW	WATER	Y	X10-098	27-Jul-10
B26MW8	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MW8	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MW8	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MX2	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MX2	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MX3	PNLGW	GW	WATER	Y	X10-098	27-Jul-10
B26MX3	PNLGW	GW	WATER	Y	X10-098	27-Jul-10
B26MX3	PNLGW	GW	WATER	Y	X10-098	27-Jul-10
B26MX4	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MX4	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MX4	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MX8	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MX8	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MX9	PNLGW	GW	WATER	Y	X10-098	28-Jul-10
B26MX9	PNLGW	GW	WATER	Y	X10-098	28-Jul-10
B26MX9	PNLGW	GW	WATER	Y	X10-098	28-Jul-10
B26MX9	PNLGW	GW	WATER	Y	X10-098	28-Jul-10
B26MX9	PNLGW	GW	WATER	Y	X10-098	28-Jul-10
B26MY0	PNLGW	GW	WATER	N	X10-098	28-Jul-10
B26MY0	PNLGW	GW	WATER	N	X10-098	28-Jul-10
B26MY0	PNLGW	GW	WATER	N	X10-098	28-Jul-10
B26MY0	PNLGW	GW	WATER	N	X10-098	28-Jul-10
B26MY0	PNLGW	GW	WATER	N	X10-098	28-Jul-10
B26MY4	PNLGW	GW	WATER	N	X10-098	28-Jul-10
B26MY4	PNLGW	GW	WATER	N	X10-098	28-Jul-10
B26MY5	PNLGW	GW	WATER	Y	X10-098	27-Jul-10
B26MY5	PNLGW	GW	WATER	Y	X10-098	27-Jul-10
B26MY5	PNLGW	GW	WATER	Y	X10-098	27-Jul-10
B26MY5	PNLGW	GW	WATER	Y	X10-098	27-Jul-10
B26MY5	PNLGW	GW	WATER	Y	X10-098	27-Jul-10
B26MY6	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MY6	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MY6	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MY6	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26MY6	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26N00	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26N00	PNLGW	GW	WATER	N	X10-098	27-Jul-10
B26N03	PNLGW	GW	WATER	N	X10-098	12-Aug-10
B26N03	PNLGW	GW	WATER	N	X10-098	12-Aug-10

						199-B3-1	A4552	7439-92-1	Lead	42	ug/L	U			Laboratory
						199-B3-1	A4552	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-B3-1	A4552	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-B3-1	A4552	7440-22-4	Silver	7	ug/L	U			Laboratory
						199-B3-1	A4552	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-B3-1	A4552	7439-92-1	Lead	42	ug/L	U			Laboratory
						199-B3-1	A4552	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-B3-1	A4552	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-B3-1	A4552	7440-22-4	Silver	7	ug/L	U			Laboratory
						199-B3-1	A4552	591-78-6	2-Hexanone	0.22	ug/L	U			
						199-B3-1	A4552	75-15-0	Carbon	0.051	ug/L	U			
						199-B3-46	A4553	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-B3-46	A4553	7439-92-1	Lead	23	ug/L	U			Laboratory
						199-B3-46	A4553	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-B3-46	A4553	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-B3-46	A4553	7440-22-4	Silver	5	ug/L	U			Laboratory
						199-B3-46	A4553	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-B3-46	A4553	7439-92-1	Lead	42	ug/L	U			Laboratory
						199-B3-46	A4553	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-B3-46	A4553	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-B3-46	A4553	7440-22-4	Silver	7	ug/L	U			Laboratory
						199-B3-46	A4553	591-78-6	2-Hexanone	0.22	ug/L	U			
						199-B3-46	A4553	75-15-0	Carbon	0.051	ug/L	U			
						199-B3-47	A4554	7439-92-1	Lead	0.17	ug/L	U			
						199-B3-47	A4554	7439-92-1	Lead	1.3	ug/L	U			
						199-B3-47	A4554	7439-97-6	Mercury	0.016	ug/L	U			
						199-B3-47	A4554	7440-22-4	Silver	0.04	ug/L	U			
						199-B3-47	A4554	7440-22-4	Silver	11.1	ug/L		Y		"Y" review
						199-B3-47	A4554	591-78-6	2-Hexanone	0.22	ug/L	U		J	J VALIDATION
						199-B3-47	A4554	7439-92-1	Lead	0.17	ug/L	U			
						199-B3-47	A4554	7439-92-1	Lead	1.3	ug/L	U			
						199-B3-47	A4554	7439-97-6	Mercury	0.05	ug/L	U			
						199-B3-47	A4554	7440-22-4	Silver	0.04	ug/L	U			
						199-B3-47	A4554	7440-22-4	Silver	6	ug/L	U			
						199-B3-47	A4554	75-15-0	Carbon	0.051	ug/L	U			
						199-B3-47	A4554	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-B3-47	A4554	7439-92-1	Lead	42	ug/L	U			Laboratory
						199-B3-47	A4554	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-B3-47	A4554	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-B3-47	A4554	7440-22-4	Silver	7	ug/L	U			Laboratory
						199-B3-47	A4554	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-B3-47	A4554	7439-92-1	Lead	42	ug/L	U			Laboratory
						199-B3-47	A4554	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-B3-47	A4554	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-B3-47	A4554	7440-22-4	Silver	7	ug/L	U			Laboratory
						199-B3-47	A4554	591-78-6	2-Hexanone	10	ug/L	U			
						199-B3-47	A4554	75-15-0	Carbon	5	ug/L	U			
						199-B3-50	C7506	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-B3-50	C7506	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-B3-50	C7506	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-B3-50	C7506	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-B3-50	C7506	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-B3-50	C7506	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-B3-50	C7506	591-78-6	2-Hexanone	0.22	ug/L	U			
						199-B3-50	C7506	75-15-0	Carbon	0.051	ug/L	U			
						199-B4-4	A4557	7439-92-1	Lead	0.1	ug/L	U			Laboratory
						199-B4-4	A4557	7439-92-1	Lead	23	ug/L	U			Laboratory
						199-B4-4	A4557	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
						199-B4-4	A4557	7440-22-4	Silver	0.1	ug/L	U			Laboratory
						199-B4-4	A4557	7440-22-4	Silver	5	ug/L	U			Laboratory
						199-B4-4	A4557	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-B4-4	A4557	7439-92-1	Lead	23	ug/L	U			Laboratory
						199-B4-4	A4557	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-B4-4	A4557	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-B4-4	A4557	7440-22-4	Silver	5	ug/L	U			Laboratory
						199-B4-4	A4557	591-78-6	2-Hexanone	0.22	ug/L	U			
						199-B4-4	A4557	75-15-0	Carbon	0.051	ug/L	U			
						199-B4-8	A4559	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-B4-8	A4559	7439-92-1	Lead	42	ug/L	U			Laboratory
						199-B4-8	A4559	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-B4-8	A4559	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-B4-8	A4559	7440-22-4	Silver	7	ug/L	U			Laboratory
						199-B4-8	A4559	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-B4-8	A4559	7439-92-1	Lead	23	ug/L	U			Laboratory
						199-B4-8	A4559	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-B4-8	A4559	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-B4-8	A4559	7440-22-4	Silver	5	ug/L	U			Laboratory
						199-B4-8	A4559	591-78-6	2-Hexanone	0.22	ug/L	U			
						199-B4-8	A4559	75-15-0	Carbon	0.051	ug/L	U			
						199-B5-1	A4561	7439-92-1	Lead	0.1	ug/L	U			Laboratory
						199-B5-1	A4561	7439-92-1	Lead	23	ug/L	U			Laboratory
						199-B5-1	A4561	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
						199-B5-1	A4561	7440-22-4	Silver	0.1	ug/L	U			Laboratory
						199-B5-1	A4561	7440-22-4	Silver	5	ug/L	U			Laboratory
						199-B5-1	A4561	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-B5-1	A4561	7439-92-1	Lead	23	ug/L	U			Laboratory
						199-B5-1	A4561	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-B5-1	A4561	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-B5-1	A4561	7440-22-4	Silver	5	ug/L	U			Laboratory
						199-B5-1	A4561	591-78-6	2-Hexanone	0.22	ug/L	U			
						199-B5-1	A4561	75-15-0	Carbon	0.051	ug/L	U			
						199-B5-2	A4562	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-B5-2	A4562	7439-92-1	Lead	23	ug/L	U			Laboratory
						199-B5-2	A4562	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-B5-2	A4562	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-B5-2	A4562	7440-22-4	Silver	5	ug/L	U			Laboratory
						199-B5-2	A4562	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-B5-2	A4562	7439-92-1	Lead	42	ug/L	U			Laboratory
						199-B5-2	A4562	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-B5-2	A4562	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-B5-2	A4562	7440-22-4	Silver	7	ug/L	U			Laboratory
						199-B5-2	A4562	591-78-6	2-Hexanone	0.22	ug/L	U			
						199-B5-2	A4562	75-15-0	Carbon	0.051	ug/L	U			
						199-B5-5	C7505	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-B5-5	C7505	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-B5-5	C7505	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-B5-5	C7505	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-B5-5	C7505	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-B5-5	C7505	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-B5-5	C7505	591-78-6	2-Hexanone	0.22	ug/L	U			
						199-B5-5	C7505	75-15-0	Carbon	0.051	ug/L	U			
						199-B5-6	C7507	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-B5-6	C7507	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-B5-6	C7507	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-B5-6	C7507	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-B5-6	C7507	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-B5-6	C7507	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-B5-6	C7507	591-78-6	2-Hexanone	0.22	ug/L	U			
						199-B5-6	C7507	75-15-0	Carbon	0.051	ug/L	U			
						199-B8-6	A4563	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-B8-6	A4563	7439-92-1	Lead	23	ug/L	U			Laboratory
						199-B8-6	A4563	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-B8-6	A4563	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-B8-6	A4563	7440-22-4	Silver	5	ug/L	U			Laboratory
						199-B8-6	A4563	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-B8-6	A4563	7439-92-1	Lead	23	ug/L	U			Laboratory
						199-B8-6	A4563	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-B8-6	A4563	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-B8-6	A4563	7440-22-4	Silver	5	ug/L	U			Laboratory
						199-B8-6	A4563	591-78-6	2-Hexanone	0.22	ug/L	U			
						199-B8-6	A4563	75-15-0	Carbon	0.051	ug/L	U		J	J VALIDATION
						199-B9-3	A4566	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-B9-3	A4566	7439-92-1	Lead	23	ug/L	U			Laboratory
						199-B9-3	A4566	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-B9-3	A4566	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-B9-3	A4566	7440-22-4	Silver	5	ug/L	U			Laboratory
						199-B9-3	A4566	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-B9-3	A4566	7439-92-1	Lead	42	ug/L	U			Laboratory
						199-B9-3	A4566	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-B9-3	A4566	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-B9-3	A4566	7440-22-4	Silver	7	ug/L	U			Laboratory
						199-B9-3	A4566	591-78-6	2-Hexanone	0.22	ug/L	U			
						199-B9-3	A4566	75-15-0	Carbon	0.051	ug/L	U			
						699-65-72	A5302	591-78-6	2-Hexanone	0.22	ug/L	U			
						699-65-72	A5302	75-15-0	Carbon	0.051	ug/L	U			

B26N08	PNLGW	GW	WATER	Y	X10-098	02-Aug-10
B26N08	PNLGW	GW	WATER	Y	X10-098	02-Aug-10
B26N08	PNLGW	GW	WATER	Y	X10-098	02-Aug-10
B26N08	PNLGW	GW	WATER	Y	X10-098	02-Aug-10
B26N08	PNLGW	GW	WATER	Y	X10-098	02-Aug-10
B26N09	PNLGW	GW	WATER	N	X10-098	02-Aug-10
B26N09	PNLGW	GW	WATER	N	X10-098	02-Aug-10
B26N09	PNLGW	GW	WATER	N	X10-098	02-Aug-10
B26N09	PNLGW	GW	WATER	N	X10-098	02-Aug-10
B26N09	PNLGW	GW	WATER	N	X10-098	02-Aug-10
B26N13	PNLGW	GW	WATER	N	X10-098	02-Aug-10
B26N13	PNLGW	GW	WATER	N	X10-098	02-Aug-10
B26N14	PNLGW	GW	WATER	Y	X10-098	02-Aug-10
B26N14	PNLGW	GW	WATER	Y	X10-098	02-Aug-10
B26N14	PNLGW	GW	WATER	Y	X10-098	02-Aug-10
B26N14	PNLGW	GW	WATER	Y	X10-098	02-Aug-10
B26N14	PNLGW	GW	WATER	Y	X10-098	02-Aug-10
B26N15	PNLGW	GW	WATER	N	X10-098	02-Aug-10
B26N15	PNLGW	GW	WATER	N	X10-098	02-Aug-10
B26N15	PNLGW	GW	WATER	N	X10-098	02-Aug-10
B26N15	PNLGW	GW	WATER	N	X10-098	02-Aug-10
B26N15	PNLGW	GW	WATER	N	X10-098	02-Aug-10
B26N19	PNLGW	GW	WATER	N	X10-098	02-Aug-10
B26N19	PNLGW	GW	WATER	N	X10-098	02-Aug-10
B26N20	PNLGW	GW	WATER	Y	X10-098	02-Aug-10
B26N20	PNLGW	GW	WATER	Y	X10-098	02-Aug-10
B26N20	PNLGW	GW	WATER	Y	X10-098	02-Aug-10
B26N20	PNLGW	GW	WATER	Y	X10-098	02-Aug-10
B26N20	PNLGW	GW	WATER	Y	X10-098	02-Aug-10
B26N21	PNLGW	GW	WATER	N	X10-098	02-Aug-10
B26N21	PNLGW	GW	WATER	N	X10-098	02-Aug-10
B26N21	PNLGW	GW	WATER	N	X10-098	02-Aug-10
B26N21	PNLGW	GW	WATER	N	X10-098	02-Aug-10
B26N25	PNLGW	GW	WATER	N	X10-098	02-Aug-10
B26N25	PNLGW	GW	WATER	N	X10-098	02-Aug-10
B26N43	PNLGW	GW	WATER	Y	X10-096	29-Aug-10
B26N44	PNLGW	GW	WATER	N	X10-096	29-Aug-10
B26N44	PNLGW	GW	WATER	N	X10-096	29-Aug-10
B26N44	PNLGW	GW	WATER	N	X10-096	29-Aug-10
B26N44	PNLGW	GW	WATER	N	X10-096	29-Aug-10
B26N46	PNLGW	GW	WATER	N	X10-096	29-Aug-10
B26N46	PNLGW	GW	WATER	N	X10-096	29-Aug-10
B26N47	PNLGW	GW	WATER	Y	X10-096	29-Aug-10
B26N48	PNLGW	GW	WATER	N	X10-096	29-Aug-10
B26N48	PNLGW	GW	WATER	N	X10-096	29-Aug-10
B26N48	PNLGW	GW	WATER	N	X10-096	29-Aug-10
B26N48	PNLGW	GW	WATER	N	X10-096	29-Aug-10
B26N50	PNLGW	GW	WATER	N	X10-096	29-Aug-10
B26N50	PNLGW	GW	WATER	N	X10-096	29-Aug-10
B26N51	PNLGW	GW	WATER	Y	X10-096	29-Aug-10
B26N52	PNLGW	GW	WATER	N	X10-096	29-Aug-10
B26N52	PNLGW	GW	WATER	N	X10-096	29-Aug-10
B26N52	PNLGW	GW	WATER	N	X10-096	29-Aug-10
B26N52	PNLGW	GW	WATER	N	X10-096	29-Aug-10
B26N54	PNLGW	GW	WATER	N	X10-096	29-Aug-10
B26N54	PNLGW	GW	WATER	N	X10-096	29-Aug-10
B26N55	PNLGW	GW	WATER	Y	X10-096	29-Aug-10
B26N56	PNLGW	GW	WATER	N	X10-096	29-Aug-10
B26N56	PNLGW	GW	WATER	N	X10-096	29-Aug-10
B26N56	PNLGW	GW	WATER	N	X10-096	29-Aug-10
B26N56	PNLGW	GW	WATER	N	X10-096	29-Aug-10
B26N58	PNLGW	GW	WATER	N	X10-096	29-Aug-10
B26N58	PNLGW	GW	WATER	N	X10-096	29-Aug-10
B26N59	PNLGW	GW	WATER	Y	X10-096	15-Sep-10
B26N60	PNLGW	GW	WATER	N	X10-096	15-Sep-10
B26N60	PNLGW	GW	WATER	N	X10-096	15-Sep-10
B26N60	PNLGW	GW	WATER	N	X10-096	15-Sep-10
B26N60	PNLGW	GW	WATER	N	X10-096	15-Sep-10
B26N62	PNLGW	GW	WATER	N	X10-096	15-Sep-10
B26N62	PNLGW	GW	WATER	N	X10-096	15-Sep-10
B26N63	PNLGW	GW	WATER	Y	X10-096	15-Sep-10
B26N64	PNLGW	GW	WATER	N	X10-096	15-Sep-10
B26N64	PNLGW	GW	WATER	N	X10-096	15-Sep-10
B26N64	PNLGW	GW	WATER	N	X10-096	15-Sep-10
B26N64	PNLGW	GW	WATER	N	X10-096	15-Sep-10
B26N66	PNLGW	GW	WATER	N	X10-096	15-Sep-10
B26N66	PNLGW	GW	WATER	N	X10-096	15-Sep-10
B26N73	PNLGW	GW	WATER	Y	X10-096	15-Sep-10
B26N74	PNLGW	GW	WATER	N	X10-096	15-Sep-10
B26N82	PNLGW	GW	WATER	Y	X10-096	15-Sep-10
B26N83	PNLGW	GW	WATER	N	X10-096	15-Sep-10
B26N91	PNLGW	GW	WATER	Y	X10-096	15-Sep-10
B26N92	PNLGW	GW	WATER	N	X10-096	15-Sep-10
B26NB3	PNLGW	GW	WATER	Y	I10-042	30-Aug-10
B26NB4	PNLGW	GW	WATER	N	I10-042	30-Aug-10
B26NB4	PNLGW	GW	WATER	N	I10-042	30-Aug-10
B26NC9	PNLGW	GW	WATER	N	I10-042	15-Aug-10
B26ND0	PNLGW	GW	WATER	Y	I10-042	13-Sep-10
B26ND1	PNLGW	GW	WATER	N	I10-042	13-Sep-10
B26ND1	PNLGW	GW	WATER	N	I10-042	13-Sep-10
B26ND2	PNLGW	GW	WATER	Y	I10-042	13-Sep-10
B26ND3	PNLGW	GW	WATER	N	I10-042	13-Sep-10
B26ND3	PNLGW	GW	WATER	N	I10-042	13-Sep-10
B26ND5	PNLGW	GW	WATER	Y	I10-042	18-Aug-10
B26ND6	PNLGW	GW	WATER	N	I10-042	18-Aug-10
B26ND6	PNLGW	GW	WATER	N	I10-042	18-Aug-10
B26ND9	PNLGW	GW	WATER	N	I10-042	11-Aug-10
B26NK2	PNLGW	GW	WATER	Y	I10-040	15-Aug-10
B26NK2	PNLGW	GW	WATER	Y	I10-040	15-Aug-10
B26NK2	PNLGW	GW	WATER	Y	I10-040	15-Aug-10
B26NK3	PNLGW	GW	WATER	N	I10-040	15-Aug-10
B26NK3	PNLGW	GW	WATER	N	I10-040	15-Aug-10
B26NK3	PNLGW	GW	WATER	N	I10-040	15-Aug-10
B26NK3	PNLGW	GW	WATER	N	I10-040	15-Aug-10
B26NK4	PNLGW	GW	WATER	Y	I10-040	15-Aug-10
B26NK4	PNLGW	GW	WATER	Y	I10-040	15-Aug-10
B26NK4	PNLGW	GW	WATER	Y	I10-040	15-Aug-10
B26NK5	PNLGW	GW	WATER	N	I10-040	15-Aug-10
B26NK5	PNLGW	GW	WATER	N	I10-040	15-Aug-10
B26NK5	PNLGW	GW	WATER	N	I10-040	15-Aug-10
B26NK5	PNLGW	GW	WATER	N	I10-040	15-Aug-10
B26NK8	PNLGW	GW	WATER	Y	I10-040	15-Aug-10
B26NK8	PNLGW	GW	WATER	Y	I10-040	15-Aug-10
B26NK8	PNLGW	GW	WATER	Y	I10-040	15-Aug-10
B26NK9	PNLGW	GW	WATER	N	I10-040	15-Aug-10
B26NK9	PNLGW	GW	WATER	N	I10-040	15-Aug-10
B26NK9	PNLGW	GW	WATER	N	I10-040	15-Aug-10
B26NK9	PNLGW	GW	WATER	N	I10-040	15-Aug-10
B26NK9	PNLGW	GW	WATER	N	I10-040	15-Aug-10
B26NL2	PNLGW	GW	WATER	Y	I10-040	15-Aug-10
B26NL2	PNLGW	GW	WATER	Y	I10-040	15-Aug-10
B26NL2	PNLGW	GW	WATER	Y	I10-040	15-Aug-10
B26NL3	PNLGW	GW	WATER	N	I10-040	15-Aug-10
B26NL3	PNLGW	GW	WATER	N	I10-040	15-Aug-10
B26NL3	PNLGW	GW	WATER	N	I10-040	15-Aug-10
B26NL3	PNLGW	GW	WATER	N	I10-040	15-Aug-10
B26NL6	PNLGW	GW	WATER	Y	I10-040	23-Aug-10
B26NL7	PNLGW	GW	WATER	N	I10-040	23-Aug-10
B26NL8	PNLGW	GW	WATER	Y	I10-040	23-Aug-10
B26NL9	PNLGW	GW	WATER	N	I10-040	23-Aug-10
B26NM3	PNLGW	GW	WATER	Y	I10-040	13-Aug-10
B26NM4	PNLGW	GW	WATER	N	I10-040	13-Aug-10
B26NM5	PNLGW	GW	WATER	Y	I10-040	13-Aug-10
B26NM6	PNLGW	GW	WATER	N	I10-040	13-Aug-10
B26NR7	PNLGW	GW	WATER	Y	I10-040	12-Aug-10
B26NR7	PNLGW	GW	WATER	Y	I10-040	12-Aug-10
B26NR8	PNLGW	GW	WATER	N	I10-040	12-Aug-10
B26NR8	PNLGW	GW	WATER	N	I10-040	12-Aug-10
B26NV1	PNLGW	GW	WATER	Y	I10-040	13-Aug-10
B26NV2	PNLGW	GW	WATER	N	I10-040	13-Aug-10
B26NV3	PNLGW	GW	WATER	Y	I10-040	13-Aug-10
B26NV4	PNLGW	GW	WATER	N	I10-040	13-Aug-10
B26PN8	PNLGW	GW	WATER	Y	S10-008	27-Jul-10

		699-65-83	A5303	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-65-83	A5303	7439-92-1	Lead	23	ug/L	U				Laboratory
		699-65-83	A5303	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-65-83	A5303	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-65-83	A5303	7440-22-4	Silver	5	ug/L	U				Laboratory
		699-65-83	A5303	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-65-83	A5303	7439-92-1	Lead	24	ug/L	B	Y			Laboratory
		699-65-83	A5303	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-65-83	A5303	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-65-83	A5303	7440-22-4	Silver	5	ug/L	U				Laboratory
		699-65-83	A5303	591-78-6	2-Hexanone	0.22	ug/L	U				
		699-65-83	A5303	75-15-0	Carbon	0.051	ug/L	U		J	J VALIDATION	
		699-67-86	A5313	7439-92-1	Lead	0.1	ug/L	U				Laboratory
		699-67-86	A5313	7439-92-1	Lead	23	ug/L	U				Laboratory
		699-67-86	A5313	7439-97-6	Mercury	0.05	ug/L	U				Laboratory
		699-67-86	A5313	7440-22-4	Silver	0.1	ug/L	U				Laboratory
		699-67-86	A5313	7440-22-4	Silver	5	ug/L	U				Laboratory
		699-67-86	A5313	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-67-86	A5313	7439-92-1	Lead	23	ug/L	U	Y			Laboratory
		699-67-86	A5313	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-67-86	A5313	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-67-86	A5313	7440-22-4	Silver	5	ug/L	U	Y			Laboratory
		699-67-86	A5313	591-78-6	2-Hexanone	0.22	ug/L	U				Laboratory
		699-67-86	A5313	75-15-0	Carbon	0.051	ug/L	U		J	J VALIDATION	
		699-71-77	A5322	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-71-77	A5322	7439-92-1	Lead	23	ug/L	U				Laboratory
		699-71-77	A5322	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-71-77	A5322	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-71-77	A5322	7440-22-4	Silver	5	ug/L	U				Laboratory
		699-71-77	A5322	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-71-77	A5322	7439-92-1	Lead	25	ug/L	B	Y			Laboratory
		699-71-77	A5322	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-71-77	A5322	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-71-77	A5322	7440-22-4	Silver	5	ug/L	U				Laboratory
		699-71-77	A5322	591-78-6	2-Hexanone	0.22	ug/L	U				
		699-71-77	A5322	75-15-0	Carbon	0.051	ug/L	U		J	J VALIDATION	
		C7645	C7645	7440-22-4	Silver	7	ug/L	U				Laboratory
		C7645	C7645	7439-92-1	Lead	0.2	ug/L	U				Laboratory
		C7645	C7645	7439-97-6	Mercury	0.1	ug/L	U				Laboratory
		C7645	C7645	7440-22-4	Silver	0.2	ug/L	U				Laboratory
		C7645	C7645	7440-22-4	Silver	7	ug/L	U				Laboratory
		C7645	C7645	591-78-6	2-Hexanone	0.22	ug/L	U				
		C7645	C7645	75-15-0	Carbon	0.051	ug/L	U				
		C7646	C7646	7440-22-4	Silver	7	ug/L	U				Laboratory
		C7646	C7646	7439-92-1	Lead	0.56	ug/L	B				Laboratory
		C7646	C7646	7439-97-6	Mercury	0.1	ug/L	U				Laboratory
		C7646	C7646	7440-22-4	Silver	0.2	ug/L	U				Laboratory
		C7646	C7646	7440-22-4	Silver	7	ug/L	U				Laboratory
		C7646	C7646	591-78-6	2-Hexanone	0.22	ug/L	U				
		C7646	C7646	75-15-0	Carbon	0.051	ug/L	U				
		C7647	C7647	7440-22-4	Silver	7	ug/L	U				Laboratory
		C7647	C7647	7439-92-1	Lead	0.2	ug/L	U				Laboratory
		C7647	C7647	7439-97-6	Mercury	0.1	ug/L	U				Laboratory
		C7647	C7647	7440-22-4	Silver	0.2	ug/L	U				Laboratory
		C7647	C7647	7440-22-4	Silver	7	ug/L	U				Laboratory
		C7647	C7647	591-78-6	2-Hexanone	0.22	ug/L	U				
		C7647	C7647	75-15-0	Carbon	0.051	ug/L	U				
		C7648	C7648	7440-22-4	Silver	7	ug/L	U				Laboratory
		C7648	C7648	7439-92-1	Lead	0.2	ug/L	U				Laboratory
		C7648	C7648	7439-97-6	Mercury	0.1	ug/L	U				Laboratory
		C7648	C7648	7440-22-4	Silver	0.2	ug/L	U				Laboratory
		C7648	C7648	7440-22-4	Silver	7	ug/L	U				Laboratory
		C7648	C7648	591-78-6	2-Hexanone	0.22	ug/L	U				
		C7648	C7648	75-15-0	Carbon	0.051	ug/L	U				
		C7649	C7649	7440-22-4	Silver	7	ug/L	U				Laboratory
		C7649	C7649	7439-92-1	Lead	0.1	ug/L	U				Laboratory
		C7649	C7649	7439-97-6	Mercury	0.05	ug/L	U				Laboratory
		C7649	C7649	7440-22-4	Silver	0.1	ug/L	U				Laboratory
		C7649	C7649	7440-22-4	Silver	7	ug/L	U				Laboratory
		C7649	C7649	591-78-6	2-Hexanone	0.22	ug/L	U				
		C7649	C7649	75-15-0	Carbon	0.051	ug/L	U				
		C7650	C7650	7440-22-4	Silver	7	ug/L	U				Laboratory
		C7650	C7650	7439-92-1	Lead	0.2	ug/L	U				Laboratory
		C7650	C7650	7439-97-6	Mercury	0.1	ug/L	U				Laboratory
		C7650	C7650	7440-22-4	Silver	0.2	ug/L	U				Laboratory
		C7650	C7650	7440-22-4	Silver	7	ug/L	U				Laboratory
		C7650	C7650	591-78-6	2-Hexanone	0.22	ug/L	U				
		C7650	C7650	75-15-0	Carbon	0.051	ug/L	U				
		C7720	C7720	7440-22-4	Silver	7	ug/L	U				Laboratory
		C7720	C7720	7440-22-4	Silver	7	ug/L	U				Laboratory
		C7726	C7726	7440-22-4	Silver	7	ug/L	U				Laboratory
		C7726	C7726	7440-22-4	Silver	7	ug/L	U	Y			Laboratory
		C7782	C7782	7440-22-4	Silver	7	ug/L	U				Laboratory
		C7782	C7782	7440-22-4	Silver	7	ug/L	U				Laboratory
		299-W11-18	A7284	7440-22-4	Silver	7	ug/L	U				Laboratory
		299-W11-18	A7284	7440-22-4	Silver	7	ug/L	U				Laboratory
		299-W11-18	A7284	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W15-31A	B2471	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W15-42	C3803	7440-22-4	Silver	7	ug/L	U				Laboratory
		299-W15-42	C3803	7440-22-4	Silver	7	ug/L	U				Laboratory
		299-W15-42	C3803	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W15-42	C3803	7440-22-4	Silver	7	ug/L	U				Laboratory
		299-W15-42	C3803	7440-22-4	Silver	7	ug/L	U				Laboratory
		299-W15-42	C3803	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W17-1	C4237	7440-22-4	Silver	7	ug/L	U				Laboratory
		299-W17-1	C4237	7440-22-4	Silver	7	ug/L	U				Laboratory
		299-W17-1	C4237	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W11-10	A4901	75-15-0	Carbon	1	ug/L	U				Laboratory
		C7641	C7641	7439-92-1	Lead	0.35	ug/L	B				
		C7641	C7641	7440-22-4	Silver	0.04	ug/L	U				
		C7641	C7641	7440-22-4	Silver	6	ug/L	U				
		C7641	C7641	7439-92-1	Lead	0.25	ug/L	B				
		C7641	C7641	7440-22-4	Silver	0.04	ug/L	U				
		C7641	C7641	7440-22-4	Silver	6	ug/L	U				
		C7641	C7641	75-15-0	Carbon	0.051	ug/L	U				
		C7641	C7641	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		C7641	C7641	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		C7641	C7641	7440-22-4	Silver	7	ug/L	U				Laboratory
		C7641	C7641	7439-92-1	Lead	0.348	ug/L	BD				Laboratory
		C7641	C7641	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		C7641	C7641	7440-22-4	Silver	7	ug/L	U				Laboratory
		C7641	C7641	75-15-0	Carbon	1	ug/L	U				Laboratory
		C7642	C7642	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		C7642	C7642	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		C7642	C7642	7440-22-4	Silver	7	ug/L	U				Laboratory
		C7642	C7642	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		C7642	C7642	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		C7642	C7642	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		C7642	C7642	7440-22-4	Silver	7	ug/L	U				Laboratory
		C7642	C7642	75-15-0	Carbon	1	ug/L	U				Laboratory
		C7643	C7643	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		C7643	C7643	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		C7643	C7643	7440-22-4	Silver	7	ug/L	U				Laboratory
		C7643	C7643	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		C7643	C7643	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		C7643	C7643	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		C7643	C7643	7440-22-4	Silver	7	ug/L	U				Laboratory
		C7643	C7643	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-K-108A	A9844	7440-22-4	Silver	7	ug/L	U				Laboratory
		199-K-108A	A9844	7440-22-4	Silver	7	ug/L	U				Laboratory
		199-K-108A	A9844	7440-22-4	Silver	7	ug/L	U				Laboratory
		199-K-108A	A9844	7440-22-4	Silver	7	ug/L	U				Laboratory
		199-K-117A	B2804	7440-22-4	Silver	6	ug/L	U				
		199-K-117A	B2804	7440-22-4	Silver	6	ug/L	U				
		199-K-117A	B2804	7440-22-4	Silver	7	ug/L	U				Laboratory
		199-K-117A	B2804	7440-22-4	Silver	7	ug/L	U				Laboratory
		199-K-173	C7016	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-K-173	C7016	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-K-173	C7016	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-K-173	C7016	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-K-182	C7476	7440-22-4	Silver	6	ug/L	U				
		199-K-182	C7476	7440-22-4	Silver	6	ug/L	U				
		199-K-182	C7476	7440-22-4	Silver	7	ug/L	U				Laboratory
		199-K-182	C7476	7440-22-4	Silver	7	ug/L	U				Laboratory
		199-B3-50	C7506	7439-92-1	Lead	23	ug/L	U				Laboratory

B26PN8	PNLGW	GW	WATER	Y	S10-008	27-Jul-10													
B26PN9	PNLGW	GW	WATER	N	S10-008	27-Jul-10													
B26PN9	PNLGW	GW	WATER	N	S10-008	27-Jul-10													
B26PP4	PNLGW	GW	WATER	Y	S10-008	27-Jul-10													
B26PP4	PNLGW	GW	WATER	Y	S10-008	27-Jul-10													
B26PP5	PNLGW	GW	WATER	N	S10-008	27-Jul-10													
B26PP5	PNLGW	GW	WATER	N	S10-008	27-Jul-10													
B26PR0	PNLGW	GW	WATER	Y	S10-008	27-Jul-10													
B26PR0	PNLGW	GW	WATER	Y	S10-008	27-Jul-10													
B26PR1	PNLGW	GW	WATER	N	S10-008	27-Jul-10													
B26PR1	PNLGW	GW	WATER	N	S10-008	27-Jul-10													
B26RM2	CENTPLAT	GW	WATER	Y	F10-226	17-Jan-11													
B26RM2	CENTPLAT	GW	WATER	Y	F10-226	17-Jan-11													
B26RM2	CENTPLAT	GW	WATER	Y	F10-226	17-Jan-11													
B26RM2	CENTPLAT	GW	WATER	Y	F10-226	17-Jan-11													
B26RM2	CENTPLAT	GW	WATER	Y	F10-226	17-Jan-11													
B26RM3	CENTPLAT	GW	WATER	N	F10-226	20-Jan-11													
B26RM3	CENTPLAT	GW	WATER	N	F10-226	20-Jan-11													
B26RM3	CENTPLAT	GW	WATER	N	F10-226	20-Jan-11													
B26RM3	CENTPLAT	GW	WATER	N	F10-226	20-Jan-11													
B26RM3	CENTPLAT	GW	WATER	N	F10-226	20-Jan-11													
B26RM4	CENTPLAT	GW	WATER	N	F10-226	20-Jan-11													
B26RM4	CENTPLAT	GW	WATER	N	F10-226	20-Jan-11													
B26RM4	CENTPLAT	GW	WATER	N	F10-226	20-Jan-11													
B26RM4	CENTPLAT	GW	WATER	N	F10-226	20-Jan-11													
B26RM4	CENTPLAT	GW	WATER	N	F10-226	20-Jan-11													
B26RT2	CENTPLAT	GW	WATER	N	F10-226	21-Jan-11													
B26RT2	CENTPLAT	GW	WATER	N	F10-226	21-Jan-11													
B26RT2	CENTPLAT	GW	WATER	N	F10-226	21-Jan-11													
B26RT2	CENTPLAT	GW	WATER	N	F10-226	21-Jan-11													
B26RT2	CENTPLAT	GW	WATER	N	F10-226	21-Jan-11													
B26RT3	CENTPLAT	GW	WATER	N	F10-226	21-Jan-11													
B26RT3	CENTPLAT	GW	WATER	N	F10-226	21-Jan-11													
B26RT3	CENTPLAT	GW	WATER	N	F10-226	21-Jan-11													
B26RT3	CENTPLAT	GW	WATER	N	F10-226	21-Jan-11													
B26RT4	CENTPLAT	GW	WATER	N	F10-226	24-Jan-11													
B26RT4	CENTPLAT	GW	WATER	N	F10-226	24-Jan-11													
B26RT4	CENTPLAT	GW	WATER	N	F10-226	24-Jan-11													
B26RT4	CENTPLAT	GW	WATER	N	F10-226	24-Jan-11													
B26RT4	CENTPLAT	GW	WATER	N	F10-226	24-Jan-11													
B26RT5	CENTPLAT	GW	WATER	N	F10-226	25-Jan-11													
B26RT5	CENTPLAT	GW	WATER	N	F10-226	25-Jan-11													
B26RT5	CENTPLAT	GW	WATER	N	F10-226	25-Jan-11													
B26RT5	CENTPLAT	GW	WATER	N	F10-226	25-Jan-11													
B26RT5	CENTPLAT	GW	WATER	N	F10-226	25-Jan-11													
B26RT6	CENTPLAT	GW	WATER	N	F10-226	26-Jan-11													
B26RT6	CENTPLAT	GW	WATER	N	F10-226	26-Jan-11													
B26RT6	CENTPLAT	GW	WATER	N	F10-226	26-Jan-11													
B26RT6	CENTPLAT	GW	WATER	N	F10-226	26-Jan-11													
B26RT6	CENTPLAT	GW	WATER	N	F10-226	26-Jan-11													
B26RT7	CENTPLAT	GW	WATER	N	F10-226	27-Jan-11													
B26RT7	CENTPLAT	GW	WATER	N	F10-226	27-Jan-11													
B26RT7	CENTPLAT	GW	WATER	N	F10-226	27-Jan-11													
B26RT7	CENTPLAT	GW	WATER	N	F10-226	27-Jan-11													
B26RT7	CENTPLAT	GW	WATER	N	F10-226	27-Jan-11													
B26RT8	CENTPLAT	GW	WATER	N	F10-226	28-Jan-11													
B26RT8	CENTPLAT	GW	WATER	N	F10-226	28-Jan-11													
B26RT8	CENTPLAT	GW	WATER	N	F10-226	28-Jan-11													
B26RT8	CENTPLAT	GW	WATER	N	F10-226	28-Jan-11													
B26RT8	CENTPLAT	GW	WATER	N	F10-226	28-Jan-11													
B26RT9	CENTPLAT	GW	WATER	N	F10-226	31-Jan-11													
B26RT9	CENTPLAT	GW	WATER	N	F10-226	31-Jan-11													
B26RT9	CENTPLAT	GW	WATER	N	F10-226	31-Jan-11													
B26RT9	CENTPLAT	GW	WATER	N	F10-226	31-Jan-11													
B26RT9	CENTPLAT	GW	WATER	N	F10-226	31-Jan-11													
B26RV0	CENTPLAT	GW	WATER	N	F10-226	01-Feb-11													
B26RV0	CENTPLAT	GW	WATER	N	F10-226	01-Feb-11													
B26RV0	CENTPLAT	GW	WATER	N	F10-226	01-Feb-11													
B26RV0	CENTPLAT	GW	WATER	N	F10-226	01-Feb-11													
B26RV0	CENTPLAT	GW	WATER	N	F10-226	01-Feb-11													
B26RV1	CENTPLAT	GW	WATER	N	F10-226	01-Feb-11													
B26RV1	CENTPLAT	GW	WATER	N	F10-226	01-Feb-11													
B26RV1	CENTPLAT	GW	WATER	N	F10-226	01-Feb-11													
B26RV1	CENTPLAT	GW	WATER	N	F10-226	01-Feb-11													
B26RV1	CENTPLAT	GW	WATER	N	F10-226	01-Feb-11													
B26RV2	CENTPLAT	GW	WATER	N	F10-226	03-Feb-11													
B26RV2	CENTPLAT	GW	WATER	N	F10-226	03-Feb-11													
B26RV2	CENTPLAT	GW	WATER	N	F10-226	03-Feb-11													
B26RV2	CENTPLAT	GW	WATER	N	F10-226	03-Feb-11													
B26RV2	CENTPLAT	GW	WATER	N	F10-226	03-Feb-11													
B26RV3	CENTPLAT	GW	WATER	N	F10-226	04-Feb-11													
B26RV3	CENTPLAT	GW	WATER	N	F10-226	04-Feb-11													
B26RV3	CENTPLAT	GW	WATER	N	F10-226	04-Feb-11													
B26RV3	CENTPLAT	GW	WATER	N	F10-226	04-Feb-11													
B26RV3	CENTPLAT	GW	WATER	N	F10-226	04-Feb-11													
B26RV4	CENTPLAT	GW	WATER	N	F10-226	04-Feb-11													
B26RV4	CENTPLAT	GW	WATER	N	F10-226	04-Feb-11													
B26RV4	CENTPLAT	GW	WATER	N	F10-226	04-Feb-11													
B26RV4	CENTPLAT	GW	WATER	N	F10-226	04-Feb-11													
B26RV4	CENTPLAT	GW	WATER	N	F10-226	04-Feb-11													
B26RV5	CENTPLAT	GW	WATER	N	F10-226	07-Feb-11													
B26RV5	CENTPLAT	GW	WATER	N	F10-226	07-Feb-11													
B26RV5	CENTPLAT	GW	WATER	N	F10-226	07-Feb-11													
B26RV5	CENTPLAT	GW	WATER	N	F10-226	07-Feb-11													
B26RV6	CENTPLAT	GW	WATER	N	F10-226	08-Feb-11													
B26RV6	CENTPLAT	GW	WATER	N	F10-226	08-Feb-11													
B26RV6	CENTPLAT	GW	WATER	N	F10-226	08-Feb-11													
B26RV6	CENTPLAT	GW	WATER	N	F10-226	08-Feb-11													
B26RV7	CENTPLAT	GW	WATER	N	F10-226	09-Feb-11													
B26RV7	CENTPLAT	GW	WATER	N	F10-226	09-Feb-11													
B26RV7	CENTPLAT	GW	WATER	N	F10-226	09-Feb-11													
B26RV7	CENTPLAT	GW	WATER	N	F10-226	09-Feb-11													
B26RV7	CENTPLAT	GW	WATER	N	F10-226	09-Feb-11													
B26RV8	CENTPLAT	GW	WATER	N	F10-226	10-Feb-11													
B26RV8	CENTPLAT	GW	WATER	N	F10-226	10-Feb-11													
B26RV8	CENTPLAT	GW	WATER	N	F10-226	10-Feb-11													
B26RV8	CENTPLAT	GW	WATER	N	F10-226	10-Feb-11													
B26RV8	CENTPLAT	GW	WATER	N	F10-226	10-Feb-11													
B26RV9	CENTPLAT	GW	WATER	N	F10-226	14-Feb-11													
B26RV9	CENTPLAT	GW	WATER	N	F10-226	14-Feb-11													
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B26RV9	CENTPLAT	GW	WATER	N	F10-226	14-Feb-11													
B26RV9	CENTPLAT	GW	WATER	N	F10-226	14-Feb-11													
B26RW0	CENTPLAT	GW	WATER	N	F10-226	22-Feb-11													
B26RW0	CENTPLAT	GW	WATER	N	F10-226	22-Feb-11													
B26RW0	CENTPLAT	GW	WATER	N	F10-226	22-Feb-11													
B26RW0	CENTPLAT	GW	WATER	N	F10-226	22-Feb-11													
B26RW0	CENTPLAT	GW	WATER	N	F10-226	22-Feb-11													
B26RW1	CENTPLAT	GW	WATER	N	F10-226	24-Feb-11													
B26RW1	CENTPLAT	GW	WATER	N	F10-226	24-Feb-11													
B26RW1	CENTPLAT	GW	WATER	N	F10-226	24-Feb-11													
B26RW1	CENTPLAT	GW	WATER	N	F10-226	24-Feb-11													
B26RW1	CENTPLAT	GW	WATER	N	F10-226	24-Feb-11													
B26RW2	CENTPLAT	GW	WATER	N	F10-226	25-Feb-11													
B26RW2	CENTPLAT	GW	WATER	N	F10-226	25-Feb-11													
B26RW2	CENTPLAT	GW	WATER	N	F10-226	25-Feb-11													
B26RW2	CENTPLAT	GW	WATER	N	F10-226	25-Feb-11													
B26RW2	CENTPLAT	GW	WATER	N	F10-226	25-Feb-11													
B26RY1	RIVERCOR	GW	WATER	Y		17-Jan-11													
B26RY1	RIVERCOR	GW	WATER	Y		17-Jan-11													
B26T48	RIVERCOR	GW	WATER	Y		06-Aug-10													
B26T48	RIVERCOR	GW	WATER	Y		06-Aug-10													
B26TS1	CENTPLAT	GW	WATER	N	F10-235	09-Aug-10													
B26TS1	CENTPLAT	GW	WATER	N	F10-235	09-Aug-10													
B26TS1	CENTPLAT	GW	WATER	N	F10-235	09-Aug-10													
B26TS1	CENTPLAT	GW	WATER	N	F10-235	09-Aug-10													
B26TS1	CENTPLAT	GW	WATER	N	F10-235	09-Aug-10													
B26TS3	CENTPLAT	GW	WATER	N	F10-235	10-Aug-10													
B26TS3	CENTPLAT	GW	WATER	N	F10-235	10-Aug-10													
B26TS3	CENTPLAT	GW	WATER	N	F10-235	10-Aug-10													
B26TS3	CENTPLAT	GW	WATER	N	F10-235	10-Aug-10													
B26TS3	CENTPLAT	GW	WATER	N	F10-235	10-Aug-10													

							199-B3-50	C7506	7440-22-4	Silver	5	ug/L	U			Laboratory			
							199-B3-50	C7506	7439-92-1	Lead	23	ug/L	U			Laboratory			
							199-B3-50	C7506	7440-22-4	Silver	5	ug/L	U			Laboratory			
							199-B5-5	C7505	7439-92-1	Lead	23	ug/L	U			Laboratory			
							199-B5-5	C7505	7440-22-4	Silver	5	ug/L	U			Laboratory			
							199-B5-5	C7505	7439-92-1	Lead	23	ug/L	U			Laboratory			
							199-B5-5	C7505	7440-22-4	Silver	5	ug/L	U			Laboratory			
							199-B5-6	C7507	7439-92-1	Lead	23	ug/L	U			Laboratory			
							199-B5-6	C7507	7440-22-4	Silver	5	ug/L	U			Laboratory			
							199-B5-6	C7507	7439-92-1	Lead	23	ug/L	U			Laboratory			
							199-B5-6	C7507	7440-22-4	Silver	5	ug/L	U			Laboratory			
							199-B5-8	C8244	591-78-6	2-Hexanone	1	ug/L	U			Laboratory			
							199-B5-8	C8244	7439-92-1	Lead	0.324	ug/L	BD			Laboratory			
							199-B5-8	C8244	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory			
							199-B5-8	C8244	7440-22-4	Silver	0.2	ug/L	UD			Laboratory			
							199-B5-8	C8244	75-15-0	Carbon	1	ug/L	U			Laboratory			
							199-B5-8	C8244	591-78-6	2-Hexanone	1	ug/L	U			Laboratory			
							199-B5-8	C8244	7439-92-1	Lead	0.406	ug/L	BD			Laboratory			
							199-B5-8	C8244	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory			
							199-B5-8	C8244	7440-22-4	Silver	0.2	ug/L	UD			Laboratory			
							199-B5-8	C8244	75-15-0	Carbon	1	ug/L	U			Laboratory			
							199-B5-8	C8244	591-78-6	2-Hexanone	1	ug/L	U			Laboratory			
							199-B5-8	C8244	7439-92-1	Lead	0.354	ug/L	BD			Laboratory			
							199-B5-8	C8244	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory			
							199-B5-8	C8244	7440-22-4	Silver	0.2	ug/L	UD			Laboratory			
							199-B5-8	C8244	75-15-0	Carbon	1	ug/L	U			Laboratory			
							199-B5-8	C8244	591-78-6	2-Hexanone	1	ug/L	U		J	J VALIDATION			
							199-B5-8	C8244	7439-92-1	Lead	0.365	ug/L	BD			Laboratory			
							199-B5-8	C8244	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory			
							199-B5-8	C8244	7440-22-4	Silver	0.2	ug/L	UD			Laboratory			
							199-B5-8	C8244	75-15-0	Carbon	1	ug/L	U		J	J VALIDATION			
							199-B5-8	C8244	591-78-6	2-Hexanone	1	ug/L	U		J	J VALIDATION			
							199-B5-8	C8244	7439-92-1	Lead	0.401	ug/L	BD			Laboratory			
							199-B5-8	C8244	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory			
							199-B5-8	C8244	7440-22-4	Silver	0.2	ug/L	UD			Laboratory			
							199-B5-8	C8244	75-15-0	Carbon	1	ug/L	U		J	J VALIDATION			
							199-B5-8	C8244	591-78-6	2-Hexanone	1	ug/L	U			Laboratory			
							199-B5-8	C8244	7439-92-1	Lead	0.408	ug/L	BD			Laboratory			
							199-B5-8	C8244	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory			
							199-B5-8	C8244	7440-22-4	Silver	0.2	ug/L	UD			Laboratory			
							199-B5-8	C8244	75-15-0	Carbon	1	ug/L	U			Laboratory			
							199-B5-8	C8244	591-78-6	2-Hexanone	1	ug/L	U			Laboratory			
							199-B5-8	C8244	7439-92-1	Lead	0.348	ug/L	BD			Laboratory			
							199-B5-8	C8244	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory			
							199-B5-8	C8244	7440-22-4	Silver	0.2	ug/L	UD			Laboratory			
							199-B5-8	C8244	75-15-0	Carbon	1	ug/L	U			Laboratory			
							199-B5-8	C8244	591-78-6	2-Hexanone	1	ug/L	U			Laboratory			
							199-B5-8	C8244	7439-92-1	Lead	0.2	ug/L	UD			Laboratory			
							199-B5-8	C8244	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory			
							199-B5-8	C8244	7440-22-4	Silver	0.2	ug/L	UD			Laboratory			
							199-B5-8	C8244	75-15-0	Carbon	1	ug/L	U			Laboratory			
							199-B5-8	C8244	591-78-6	2-Hexanone	1	ug/L	U			Laboratory			
							199-B5-8	C8244	7439-92-1	Lead	0.2	ug/L	UD			Laboratory			
							199-B5-8	C8244	7439-97-6	Mercury	0.05	ug/L	U			Laboratory			
							199-B5-8	C8244	7440-22-4	Silver	0.1	ug/L	U			Laboratory			
							199-B5-8	C8244	75-15-0	Carbon	1	ug/L	U			Laboratory			
							199-B5-8	C8244	591-78-6	2-Hexanone	1	ug/L	U			Laboratory			
							199-B5-8	C8244	7439-92-1	Lead	0.2	ug/L	UD			Laboratory			
							199-B5-8	C8244	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory			
							199-B5-8	C8244	7440-22-4	Silver	0.2	ug/L	UD			Laboratory			
							199-B5-8	C8244	75-15-0	Carbon	1	ug/L	U			Laboratory			
							199-B5-8	C8244	591-78-6	2-Hexanone	1	ug/L	U			Laboratory			
							199-B5-8	C8244	7439-92-1	Lead	0.2	ug/L	UD			Laboratory			
							199-B5-8	C8244	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory			
							199-B5-8	C8244	7440-22-4	Silver	0.2	ug/L	UD			Laboratory			
							199-B5-8	C8244	75-15-0	Carbon	1	ug/L	U			Laboratory			
							199-B5-8	C8244	591-78-6	2-Hexanone	1	ug/L	U			Laboratory			
							199-B5-8	C8244	7439-92-1	Lead	0.2	ug/L	UD			Laboratory			
							199-B5-8	C8244	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory			
							199-B5-8	C8244	7440-22-4	Silver	0.2	ug/L	UD			Laboratory			
							199-B5-8	C8244	75-15-0	Carbon	1	ug/L	U			Laboratory			
							199-B5-8	C8244	591-78-6	2-Hexanone	1	ug/L	U			Laboratory			
							199-B5-8	C8244	7439-92-1	Lead	0.2	ug/L	UD			Laboratory			
							199-B5-8	C8244	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory			
							199-B5-8	C8244	7440-22-4	Silver	0.2	ug/L	UD			Laboratory			
							199-B5-8	C8244	75-15-0	Carbon	1	ug/L	U			Laboratory			
							199-B5-8	C8244	591-78-6	2-Hexanone	1	ug/L	U			Laboratory			
							199-B5-8	C8244	7439-92-1	Lead	0.2	ug/L	UD			Laboratory			
							199-B5-8	C8244	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory			
							199-B5-8	C8244	7440-22-4	Silver	0.2	ug/L	UD			Laboratory			
							199-B5-8	C8244	75-15-0	Carbon	1	ug/L	U			Laboratory			
							199-B5-8	C8244	591-78-6	2-Hexanone	1	ug/L	U			Laboratory			
							199-B5-8	C8244	7439-92-1	Lead	0.2	ug/L	UD			Laboratory			
							199-B5-8	C8244	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory			
							199-B5-8	C8244	7440-22-4	Silver	0.2	ug/L	UD			Laboratory			
							199-B5-8	C8244	75-15-0	Carbon	1	ug/L	U			Laboratory			
							199-B5-8	C8244	591-78-6	2-Hexanone	1	ug/L	U			Laboratory			
							199-B5-8	C8244	7439-92-1	Lead	0.2	ug/L	UD			Laboratory			
							199-B5-8	C8244	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory			
							199-B5-8	C8244	7440-22-4	Silver	0.2	ug/L	UD			Laboratory			
							199-B5-8	C8244	75-15-0	Carbon	1	ug/L	U			Laboratory			
							199-B5-8	C8244	591-78-6	2-Hexanone	1	ug/L	U			Laboratory			
							199-B5-8	C8244	7439-92-1	Lead	0.2	ug/L	UD			Laboratory			
							199-B5-8	C8244	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory			
							199-B5-8	C8244	7440-22-4	Silver	0.2	ug/L	UD			Laboratory			
							199-B5-8	C8244	75-15-0	Carbon	1	ug/L	U			Laboratory			
							199-B5-8	C8244	591-78-6	2-Hexanone	1	ug/L	U			Laboratory			
							199-B5-8	C8244	7439-92-1	Lead	10	ug/L	U						
							199-B5-8	C8244	7440-22-4	Silver	5	ug/L	U						
							199-F5-52	C7790	7439-92-1	Lead	2.11	ug/L	B						
							199-F5-52	C7790	7440-22-4	Silver	5	ug/L	U						
							199-F5-52	C7790	591-78-6	2-Hexanone	1	ug/L	U			Laboratory			
							199-F5-52	C7790	7439-92-1	Lead	0.2	ug/L	UD			Laboratory			
							199-F5-52	C7790	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory			
							199-F5-52	C7790	7440-22-4	Silver	0.2	ug/L	UD			Laboratory			
							199-F5-52	C7790	75-15-0	Carbon	1	ug/L	U			Laboratory			
							199-F5-52	C7790	591-78-6	2-Hexanone	1	ug/L	U			Laboratory			
							199-F5-52	C7790	7439-92-1	Lead	0.2	ug/L	UD			Laboratory			
							199-F5-52	C7790	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory			
							199-F5-52	C7790	7440-22-4	Silver	0.2	ug/L	UD			Laboratory			
							199-F5-52	C7790	75-15-0	Carbon	1	ug/L	U			Laboratory			

B26TS5	CENTPLAT	GW	WATER	N	F10-235	10-Aug-10
B26TS5	CENTPLAT	GW	WATER	N	F10-235	10-Aug-10
B26TS5	CENTPLAT	GW	WATER	N	F10-235	10-Aug-10
B26TS5	CENTPLAT	GW	WATER	N	F10-235	10-Aug-10
B26TS5	CENTPLAT	GW	WATER	N	F10-235	10-Aug-10
B26TS7	CENTPLAT	GW	WATER	N	F10-235	13-Aug-10
B26TS7	CENTPLAT	GW	WATER	N	F10-235	13-Aug-10
B26TS7	CENTPLAT	GW	WATER	N	F10-235	13-Aug-10
B26TS7	CENTPLAT	GW	WATER	N	F10-235	13-Aug-10
B26TS7	CENTPLAT	GW	WATER	N	F10-235	13-Aug-10
B26TK1	PNLGW	GW	WATER	Y	X10-100	23-Aug-10
B26TK2	PNLGW	GW	WATER	N	X10-100	23-Aug-10
B26TM0	PNLGW	GW	WATER	Y	X10-101	12-Aug-10
B26TM1	PNLGW	GW	WATER	N	X10-101	12-Aug-10
B26TM3	PNLGW	GW	WATER	Y	X10-101	16-Aug-10
B26TM4	PNLGW	GW	WATER	N	X10-101	16-Aug-10
B26TM7	PNLGW	GW	WATER	Y	X10-101	12-Aug-10
B26TM8	PNLGW	GW	WATER	N	X10-101	12-Aug-10
B26TN4	CENTPLAT	GW	WATER	N	F06-027	15-Aug-10
B26TN4	CENTPLAT	GW	WATER	N	F06-027	15-Aug-10
B26TN5	CENTPLAT	GW	WATER	N	F06-027	15-Aug-10
B26TN5	CENTPLAT	GW	WATER	N	F06-027	15-Aug-10
B26TN7	CENTPLAT	GW	WATER	N	F06-027	15-Aug-10
B26TN7	CENTPLAT	GW	WATER	N	F06-027	15-Aug-10
B26TN9	CENTPLAT	GW	WATER	N	F06-027	15-Aug-10
B26TN9	CENTPLAT	GW	WATER	N	F06-027	15-Aug-10
B26TP1	CENTPLAT	GW	WATER	N	F06-027	15-Aug-10
B26TP1	CENTPLAT	GW	WATER	N	F06-027	15-Aug-10
B26TP3	CENTPLAT	GW	WATER	N	F06-027	15-Aug-10
B26TP3	CENTPLAT	GW	WATER	N	F06-027	15-Aug-10
B26TP4	CENTPLAT	GW	WATER	N	F06-027	15-Aug-10
B26TP4	CENTPLAT	GW	WATER	N	F06-027	15-Aug-10
B26TP5	CENTPLAT	GW	WATER	N	F06-027	15-Aug-10
B26TP5	CENTPLAT	GW	WATER	N	F06-027	15-Aug-10
B26TP6	CENTPLAT	GW	WATER	N	F06-027	15-Aug-10
B26TP6	CENTPLAT	GW	WATER	N	F06-027	15-Aug-10
B26TP7	CENTPLAT	GW	WATER	N	F06-027	15-Aug-10
B26TP7	CENTPLAT	GW	WATER	N	F06-027	15-Aug-10
B26TP8	CENTPLAT	GW	WATER	N	F06-027	16-Aug-10
B26TP8	CENTPLAT	GW	WATER	N	F06-027	16-Aug-10
B26TP9	CENTPLAT	GW	WATER	N	F06-027	15-Aug-10
B26TP9	CENTPLAT	GW	WATER	N	F06-027	15-Aug-10
B26TR0	CENTPLAT	GW	WATER	N	F06-027	16-Aug-10
B26TR0	CENTPLAT	GW	WATER	N	F06-027	16-Aug-10
B26TR1	CENTPLAT	GW	WATER	N	F06-027	15-Aug-10
B26TR1	CENTPLAT	GW	WATER	N	F06-027	15-Aug-10
B26TR2	CENTPLAT	GW	WATER	N	F06-027	16-Aug-10
B26TR2	CENTPLAT	GW	WATER	N	F06-027	16-Aug-10
B26TR3	CENTPLAT	GW	WATER	N	F06-027	16-Aug-10
B26TR3	CENTPLAT	GW	WATER	N	F06-027	16-Aug-10
B26TR4	CENTPLAT	GW	WATER	N	F06-027	15-Aug-10
B26TR4	CENTPLAT	GW	WATER	N	F06-027	15-Aug-10
B26TR5	CENTPLAT	GW	WATER	N	F06-027	15-Aug-10
B26TR5	CENTPLAT	GW	WATER	N	F06-027	15-Aug-10
B26TR6	CENTPLAT	GW	WATER	N	F06-027	16-Aug-10
B26TR6	CENTPLAT	GW	WATER	N	F06-027	16-Aug-10
B26TR7	CENTPLAT	GW	WATER	N	F06-027	15-Aug-10
B26TR7	CENTPLAT	GW	WATER	N	F06-027	15-Aug-10
B26TR8	CENTPLAT	GW	WATER	N	F06-027	16-Aug-10
B26TR8	CENTPLAT	GW	WATER	N	F06-027	16-Aug-10
B26TR9	CENTPLAT	GW	WATER	N	F06-027	15-Aug-10
B26TR9	CENTPLAT	GW	WATER	N	F06-027	15-Aug-10
B26TT0	CENTPLAT	GW	WATER	N	F06-027	16-Aug-10
B26TT0	CENTPLAT	GW	WATER	N	F06-027	16-Aug-10
B26TT1	CENTPLAT	GW	WATER	N	F06-027	15-Aug-10
B26TT1	CENTPLAT	GW	WATER	N	F06-027	15-Aug-10
B26TT2	CENTPLAT	GW	WATER	N	F06-027	15-Aug-10
B26TT2	CENTPLAT	GW	WATER	N	F06-027	15-Aug-10
B26TT3	CENTPLAT	GW	WATER	N	F06-027	15-Aug-10
B26TT3	CENTPLAT	GW	WATER	N	F06-027	15-Aug-10
B26TT6	CENTPLAT	GW	WATER	N	F06-027	16-Aug-10
B26TT6	CENTPLAT	GW	WATER	N	F06-027	16-Aug-10
B26TT7	CENTPLAT	GW	WATER	N	F06-027	16-Aug-10
B26TT7	CENTPLAT	GW	WATER	N	F06-027	16-Aug-10
B26TT8	CENTPLAT	GW	WATER	N	F06-027	16-Aug-10
B26TT8	CENTPLAT	GW	WATER	N	F06-027	16-Aug-10
B26TT9	CENTPLAT	GW	WATER	N	F06-027	16-Aug-10
B26TT9	CENTPLAT	GW	WATER	N	F06-027	16-Aug-10
B26TV1	CENTPLAT	GW	WATER	N	F06-027	16-Aug-10
B26TV1	CENTPLAT	GW	WATER	N	F06-027	16-Aug-10
B26TV2	CENTPLAT	GW	WATER	N	F06-027	16-Aug-10
B26TV2	CENTPLAT	GW	WATER	N	F06-027	16-Aug-10
B26TV3	CENTPLAT	GW	WATER	N	F06-027	16-Aug-10
B26TV3	CENTPLAT	GW	WATER	N	F06-027	16-Aug-10
B26TV4	CENTPLAT	GW	WATER	N	F06-027	16-Aug-10
B26TV4	CENTPLAT	GW	WATER	N	F06-027	16-Aug-10
B26TV5	CENTPLAT	GW	WATER	N	F06-027	16-Aug-10
B26TV5	CENTPLAT	GW	WATER	N	F06-027	16-Aug-10
B26TV6	CENTPLAT	GW	WATER	N	F06-027	16-Aug-10
B26TV6	CENTPLAT	GW	WATER	N	F06-027	16-Aug-10
B26TV7	CENTPLAT	GW	WATER	N	F06-027	16-Aug-10
B26TV7	CENTPLAT	GW	WATER	N	F06-027	16-Aug-10
B26TV8	CENTPLAT	GW	WATER	N	F06-027	16-Aug-10
B26TV8	CENTPLAT	GW	WATER	N	F06-027	16-Aug-10
B26TV9	CENTPLAT	GW	WATER	N	F06-027	16-Aug-10
B26TV9	CENTPLAT	GW	WATER	N	F06-027	16-Aug-10
B26VD3	RIVERCOR	GW	WATER	Y		03-Aug-10
B26VD3	RIVERCOR	GW	WATER	Y		03-Aug-10
B26VD5	CENTPLAT	GW	WATER	Y	F10-208	03-Aug-10
B26VD5	CENTPLAT	GW	WATER	Y	F10-208	03-Aug-10
B26VD5	CENTPLAT	GW	WATER	Y	F10-208	03-Aug-10
B26VD5	CENTPLAT	GW	WATER	Y	F10-208	03-Aug-10
B26VD6	CENTPLAT	GW	WATER	N	F10-208	04-Aug-10
B26VD6	CENTPLAT	GW	WATER	N	F10-208	04-Aug-10
B26VD6	CENTPLAT	GW	WATER	N	F10-208	04-Aug-10
B26VD6	CENTPLAT	GW	WATER	N	F10-208	04-Aug-10
B26VD8	CENTPLAT	GW	WATER	N	F10-208	04-Aug-10
B26VD8	CENTPLAT	GW	WATER	N	F10-208	04-Aug-10
B26VD8	CENTPLAT	GW	WATER	N	F10-208	04-Aug-10
B26VD8	CENTPLAT	GW	WATER	N	F10-208	04-Aug-10
B26VD9	CENTPLAT	GW	WATER	N	F10-208	05-Aug-10
B26VD9	CENTPLAT	GW	WATER	N	F10-208	05-Aug-10
B26VD9	CENTPLAT	GW	WATER	N	F10-208	05-Aug-10
B26VD9	CENTPLAT	GW	WATER	N	F10-208	05-Aug-10
B26VD9	CENTPLAT	GW	WATER	N	F10-208	05-Aug-10
B26VF0	CENTPLAT	GW	WATER	N	F10-208	05-Aug-10
B26VF0	CENTPLAT	GW	WATER	N	F10-208	05-Aug-10
B26VF0	CENTPLAT	GW	WATER	N	F10-208	05-Aug-10
B26VF0	CENTPLAT	GW	WATER	N	F10-208	05-Aug-10
B26VF1	CENTPLAT	GW	WATER	N	F10-208	05-Aug-10
B26VF1	CENTPLAT	GW	WATER	N	F10-208	05-Aug-10
B26VF1	CENTPLAT	GW	WATER	N	F10-208	05-Aug-10
B26VF1	CENTPLAT	GW	WATER	N	F10-208	05-Aug-10
B26VF2	CENTPLAT	GW	WATER	N	F10-208	06-Aug-10
B26VF2	CENTPLAT	GW	WATER	N	F10-208	06-Aug-10
B26VF2	CENTPLAT	GW	WATER	N	F10-208	06-Aug-10
B26VF2	CENTPLAT	GW	WATER	N	F10-208	06-Aug-10
B26VF2	CENTPLAT	GW	WATER	N	F10-208	06-Aug-10
B26VF3	CENTPLAT	GW	WATER	N	F10-208	06-Aug-10
B26VF3	CENTPLAT	GW	WATER	N	F10-208	06-Aug-10
B26VF3	CENTPLAT	GW	WATER	N	F10-208	06-Aug-10
B26VF3	CENTPLAT	GW	WATER	N	F10-208	06-Aug-10
B26VF4	CENTPLAT	GW	WATER	N	F10-208	09-Aug-10
B26VF4	CENTPLAT	GW	WATER	N	F10-208	09-Aug-10
B26VF4	CENTPLAT	GW	WATER	N	F10-208	09-Aug-10
B26VF4	CENTPLAT	GW	WATER	N	F10-208	09-Aug-10
B26VF4	CENTPLAT	GW	WATER	N	F10-208	09-Aug-10
B26VF5	CENTPLAT	GW	WATER	N	F10-208	10-Aug-10

						199-F5-52	C7790	591-78-6	2-Hexanone	1	ug/L	U	Laboratory
						199-F5-52	C7790	7439-92-1	Lead	0.2	ug/L	UD	Laboratory
						199-F5-52	C7790	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						199-F5-52	C7790	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						199-F5-52	C7790	75-15-0	Carbon	1	ug/L	U	Laboratory
						199-F5-52	C7790	591-78-6	2-Hexanone	1	ug/L	U	Laboratory
						199-F5-52	C7790	7439-92-1	Lead	0.2	ug/L	UD	Laboratory
						199-F5-52	C7790	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						199-F5-52	C7790	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						199-F5-52	C7790	75-15-0	Carbon	1	ug/L	U	Laboratory
						199-D5-103	C5399	7440-22-4	Silver	7	ug/L	U	Laboratory
						199-D5-103	C5399	7440-22-4	Silver	7	ug/L	U	Laboratory
						299-E33-18	A4844	7440-22-4	Silver	7	ug/L	U	Laboratory
						299-E33-18	A4844	7440-22-4	Silver	7	ug/L	U	Laboratory
						299-E33-47	C4259	7440-22-4	Silver	7	ug/L	U	Laboratory
						299-E33-47	C4259	7440-22-4	Silver	7	ug/L	U	Laboratory
						299-E33-49	C4261	7440-22-4	Silver	7	ug/L	U	Laboratory
						299-E33-49	C4261	7440-22-4	Silver	7	ug/L	U	Laboratory
						199-N-123	C4955	7439-92-1	Lead	42	ug/L	U	Laboratory
						199-N-123	C4955	7440-22-4	Silver	7	ug/L	U	Laboratory
						199-N-126	C5032	7439-92-1	Lead	42	ug/L	U	Laboratory
						199-N-126	C5032	7440-22-4	Silver	7	ug/L	U	Laboratory
						199-N-128	C5034	7439-92-1	Lead	42	ug/L	U	Laboratory
						199-N-128	C5034	7440-22-4	Silver	7	ug/L	U	Laboratory
						199-N-130	C5036	7439-92-1	Lead	42	ug/L	U	Laboratory
						199-N-130	C5036	7440-22-4	Silver	7	ug/L	U	Laboratory
						199-N-132	C5038	7439-92-1	Lead	42	ug/L	U	Laboratory
						199-N-132	C5038	7440-22-4	Silver	7	ug/L	U	Laboratory
						199-N-138	C5044	7439-92-1	Lead	42	ug/L	U	Laboratory
						199-N-138	C5044	7440-22-4	Silver	7	ug/L	U	Laboratory
						199-N-139	C5045	7439-92-1	Lead	42	ug/L	U	Laboratory
						199-N-139	C5045	7440-22-4	Silver	7	ug/L	U	Laboratory
						199-N-140	C5046	7439-92-1	Lead	42	ug/L	U	Laboratory
						199-N-140	C5046	7440-22-4	Silver	7	ug/L	U	Laboratory
						199-N-146	C5052	7439-92-1	Lead	42	ug/L	U	Laboratory
						199-N-146	C5052	7440-22-4	Silver	7	ug/L	U	Laboratory
						199-N-141	C5047	7439-92-1	Lead	42	ug/L	U	Laboratory
						199-N-141	C5047	7440-22-4	Silver	7	ug/L	U	Laboratory
						199-N-164	C6182	7439-92-1	Lead	42	ug/L	U	Laboratory
						199-N-164	C6182	7440-22-4	Silver	7	ug/L	U	Laboratory
						199-N-142	C5048	7439-92-1	Lead	42	ug/L	U	Laboratory
						199-N-142	C5048	7440-22-4	Silver	7	ug/L	U	Laboratory
						199-N-163	C6181	7439-92-1	Lead	42	ug/L	U	Laboratory
						199-N-163	C6181	7440-22-4	Silver	7	ug/L	U	Laboratory
						199-N-143	C5049	7439-92-1	Lead	42	ug/L	U	Laboratory
						199-N-143	C5049	7440-22-4	Silver	7	ug/L	U	Laboratory
						199-N-162	C6180	7439-92-1	Lead	42	ug/L	U	Laboratory
						199-N-162	C6180	7440-22-4	Silver	7	ug/L	U	Laboratory
						199-N-162	C6180	7439-92-1	Lead	42	ug/L	U	Laboratory
						199-N-162	C6180	7440-22-4	Silver	7	ug/L	U	Laboratory
						199-N-122	C4954	7439-92-1	Lead	42	ug/L	U	Laboratory
						199-N-122	C4954	7440-22-4	Silver	7	ug/L	U	Laboratory
						199-N-144	C5050	7439-92-1	Lead	42	ug/L	U	Laboratory
						199-N-144	C5050	7440-22-4	Silver	7	ug/L	U	Laboratory
						199-N-161	C6179	7439-92-1	Lead	42	ug/L	U	Laboratory
						199-N-161	C6179	7440-22-4	Silver	7	ug/L	U	Laboratory
						199-N-145	C5051	7439-92-1	Lead	42	ug/L	U	Laboratory
						199-N-145	C5051	7440-22-4	Silver	7	ug/L	U	Laboratory
						199-N-160	C6178	7439-92-1	Lead	42	ug/L	U	Laboratory
						199-N-160	C6178	7440-22-4	Silver	7	ug/L	U	Laboratory
						199-N-136	C5042	7439-92-1	Lead	42	ug/L	U	Laboratory
						199-N-136	C5042	7440-22-4	Silver	7	ug/L	U	Laboratory
						199-N-159	C6177	7439-92-1	Lead	42	ug/L	U	Laboratory
						199-N-159	C6177	7440-22-4	Silver	7	ug/L	U	Laboratory
						199-N-147	C5116	7439-92-1	Lead	42	ug/L	U	Laboratory
						199-N-147	C5116	7440-22-4	Silver	7	ug/L	U	Laboratory
						199-N-137	C5043	7439-92-1	Lead	42	ug/L	U	Laboratory
						199-N-137	C5043	7440-22-4	Silver	7	ug/L	U	Laboratory
						199-N-148	C5316	7439-92-1	Lead	42	ug/L	U	Laboratory
						199-N-148	C5316	7440-22-4	Silver	7	ug/L	U	Laboratory
						199-N-151	C5319	7439-92-1	Lead	42	ug/L	U	Laboratory
						199-N-151	C5319	7440-22-4	Silver	7	ug/L	U	Laboratory
						199-N-152	C5320	7439-92-1	Lead	42	ug/L	U	Laboratory
						199-N-152	C5320	7440-22-4	Silver	7	ug/L	U	Laboratory
						199-N-153	C5321	7439-92-1	Lead	42	ug/L	U	Laboratory
						199-N-153	C5321	7440-22-4	Silver	7	ug/L	U	Laboratory
						199-N-154	C5322	7439-92-1	Lead	42	ug/L	U	Laboratory
						199-N-154	C5322	7440-22-4	Silver	7	ug/L	U	Laboratory
						199-N-156	C5324	7439-92-1	Lead	42	ug/L	U	Laboratory
						199-N-156	C5324	7440-22-4	Silver	7	ug/L	U	Laboratory
						N116mArray-	C5256	7439-92-1	Lead	42	ug/L	U	Laboratory
						N116mArray-	C5256	7440-22-4	Silver	7	ug/L	U	Laboratory
						APT1	C5269	7439-92-1	Lead	42	ug/L	U	Laboratory
						APT1	C5269	7440-22-4	Silver	7	ug/L	U	Laboratory
						N116mArray-	C5257	7439-92-1	Lead	42	ug/L	U	Laboratory
						N116mArray-	C5257	7440-22-4	Silver	7	ug/L	U	Laboratory
						N116mArray-	C5258	7439-92-1	Lead	42	ug/L	U	Laboratory
						N116mArray-	C5258	7440-22-4	Silver	7	ug/L	U	Laboratory
						NVP2-116.0	C5251	7439-92-1	Lead	42	ug/L	U	Laboratory
						NVP2-116.0	C5251	7440-22-4	Silver	7	ug/L	U	Laboratory
						NVP2-116.0	C5251	7439-92-1	Lead	42	ug/L	U	Laboratory
						NVP2-116.0	C5251	7440-22-4	Silver	7	ug/L	U	Laboratory
						N116mArray-	C5259	7439-92-1	Lead	42	ug/L	U	Laboratory
						N116mArray-	C5259	7440-22-4	Silver	7	ug/L	U	Laboratory
						APT5	C5386	7439-92-1	Lead	42	ug/L	U	Laboratory
						APT5	C5386	7440-22-4	Silver	7	ug/L	U	Laboratory
						199-K-190	C7690	7439-92-1	Lead	2.22	ug/L	B	
						199-K-190	C7690	7440-22-4	Silver	5	ug/L	U	
						199-K-190	C7690	591-78-6	2-Hexanone	1	ug/L	U	Laboratory
						199-K-190	C7690	7439-92-1	Lead	0.319	ug/L	BD	Laboratory
						199-K-190	C7690	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						199-K-190	C7690	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						199-K-190	C7690	75-15-0	Carbon	1	ug/L	U	Laboratory
						199-K-190	C7690	591-78-6	2-Hexanone	1	ug/L	U	Laboratory
						199-K-190	C7690	7439-92-1	Lead	0.574	ug/L	BD	Laboratory
						199-K-190	C7690	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						199-K-190	C7690	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						199-K-190	C7690	75-15-0	Carbon	1	ug/L	U	Laboratory
						199-K-190	C7690	591-78-6	2-Hexanone	1	ug/L	U	Laboratory
						199-K-190	C7690	7439-92-1	Lead	0.344	ug/L	BD	Laboratory
						199-K-190	C7690	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						199-K-190	C7690	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						199-K-190	C7690	75-15-0	Carbon	1	ug/L	U	Laboratory
						199-K-190	C7690	591-78-6	2-Hexanone	1	ug/L	U	Laboratory
						199-K-190	C7690	7439-92-1	Lead	0.2	ug/L	UD	Laboratory
						199-K-190	C7690	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						199-K-190	C7690	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						199-K-190	C7690	75-15-0	Carbon	1	ug/L	U	Laboratory
						199-K-190	C7690	591-78-6	2-Hexanone	1	ug/L	U	Laboratory
						199-K-190	C7690	7439-92-1	Lead	0.2	ug/L	UD	Laboratory
						199-K-190	C7690	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						199-K-190	C7690	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						199-K-190	C7690	75-15-0	Carbon	1	ug/L	U	Laboratory
						199-K-190	C7690	591-78-6	2-Hexanone	1	ug/L	U	Laboratory
						199-K-190	C7690	7439-92-1	Lead	0.2	ug/L	UD	Laboratory
						199-K-190	C7690	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						199-K-190	C7690	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						199-K-190	C7690	75-15-0	Carbon	1	ug/L	U	Laboratory
						199-K-190	C7690	591-78-6	2-Hexanone	1	ug/L	U	Laboratory
						199-K-190	C7690	7439-92-1	Lead	0.2	ug/L	UD	Laboratory
						199-K-190	C7690	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						199-K-190	C7690	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						199-K-190	C7690	75-15-0	Carbon	1	ug/L	U	Laboratory
						199-K-190	C7690	591-78-6	2-Hexanone	1	ug/L	U	Laboratory
						199-K-190	C7690	7439-92-1	Lead	0.2	ug/L	UD	Laboratory

B26VF5	CENTPLAT	GW	WATER	N	F10-208	10-Aug-10			199-K-190	C7690	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B26VF5	CENTPLAT	GW	WATER	N	F10-208	10-Aug-10			199-K-190	C7690	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B26VF5	CENTPLAT	GW	WATER	N	F10-208	10-Aug-10			199-K-190	C7690	75-15-0	Carbon	1	ug/L	U			Laboratory
B26VF6	CENTPLAT	GW	WATER	N	F10-208	10-Aug-10			199-K-190	C7690	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B26VF6	CENTPLAT	GW	WATER	N	F10-208	10-Aug-10			199-K-190	C7690	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B26VF6	CENTPLAT	GW	WATER	N	F10-208	10-Aug-10			199-K-190	C7690	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B26VF6	CENTPLAT	GW	WATER	N	F10-208	10-Aug-10			199-K-190	C7690	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B26VF6	CENTPLAT	GW	WATER	N	F10-208	10-Aug-10			199-K-190	C7690	75-15-0	Carbon	1	ug/L	U			Laboratory
B26VF7	CENTPLAT	GW	WATER	N	F10-208	11-Aug-10			199-K-190	C7690	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B26VF7	CENTPLAT	GW	WATER	N	F10-208	11-Aug-10			199-K-190	C7690	7439-92-1	Lead	0.811	ug/L	BD			
B26VF7	CENTPLAT	GW	WATER	N	F10-208	11-Aug-10			199-K-190	C7690	7439-97-6	Mercury	0.1	ug/L	UD			
B26VF7	CENTPLAT	GW	WATER	N	F10-208	11-Aug-10			199-K-190	C7690	7440-22-4	Silver	0.2	ug/L	UD			
B26VF7	CENTPLAT	GW	WATER	N	F10-208	11-Aug-10			199-K-190	C7690	75-15-0	Carbon	1	ug/L	U			
B26VF8	CENTPLAT	GW	WATER	N	F10-208	11-Aug-10			199-K-190	C7690	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B26VF8	CENTPLAT	GW	WATER	N	F10-208	11-Aug-10			199-K-190	C7690	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B26VF8	CENTPLAT	GW	WATER	N	F10-208	11-Aug-10			199-K-190	C7690	7439-97-6	Mercury	0.1	ug/L	UDN			Laboratory
B26VF8	CENTPLAT	GW	WATER	N	F10-208	11-Aug-10			199-K-190	C7690	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B26VF8	CENTPLAT	GW	WATER	N	F10-208	11-Aug-10			199-K-190	C7690	75-15-0	Carbon	1	ug/L	U			Laboratory
B26VF9	CENTPLAT	GW	WATER	N	F10-208	12-Aug-10			199-K-190	C7690	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B26VF9	CENTPLAT	GW	WATER	N	F10-208	12-Aug-10			199-K-190	C7690	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B26VF9	CENTPLAT	GW	WATER	N	F10-208	12-Aug-10			199-K-190	C7690	7439-97-6	Mercury	0.1	ug/L	UDN			Laboratory
B26VF9	CENTPLAT	GW	WATER	N	F10-208	12-Aug-10			199-K-190	C7690	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B26VF9	CENTPLAT	GW	WATER	N	F10-208	12-Aug-10			199-K-190	C7690	75-15-0	Carbon	1	ug/L	U			Laboratory
B26VH0	CENTPLAT	GW	WATER	N	F10-208	13-Aug-10			199-K-190	C7690	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B26VH0	CENTPLAT	GW	WATER	N	F10-208	13-Aug-10			199-K-190	C7690	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B26VH0	CENTPLAT	GW	WATER	N	F10-208	13-Aug-10			199-K-190	C7690	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B26VH0	CENTPLAT	GW	WATER	N	F10-208	13-Aug-10			199-K-190	C7690	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B26VH0	CENTPLAT	GW	WATER	N	F10-208	13-Aug-10			199-K-190	C7690	75-15-0	Carbon	1	ug/L	U			Laboratory
B26VH1	CENTPLAT	GW	WATER	N	F10-208	16-Aug-10			199-K-190	C7690	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B26VH1	CENTPLAT	GW	WATER	N	F10-208	16-Aug-10			199-K-190	C7690	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B26VH1	CENTPLAT	GW	WATER	N	F10-208	16-Aug-10			199-K-190	C7690	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B26VH1	CENTPLAT	GW	WATER	N	F10-208	16-Aug-10			199-K-190	C7690	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B26VH1	CENTPLAT	GW	WATER	N	F10-208	16-Aug-10			199-K-190	C7690	75-15-0	Carbon	1	ug/L	U			Laboratory
B26VH2	CENTPLAT	GW	WATER	N	F10-208	17-Aug-10			199-K-190	C7690	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B26VH2	CENTPLAT	GW	WATER	N	F10-208	17-Aug-10			199-K-190	C7690	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B26VH2	CENTPLAT	GW	WATER	N	F10-208	17-Aug-10			199-K-190	C7690	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B26VH2	CENTPLAT	GW	WATER	N	F10-208	17-Aug-10			199-K-190	C7690	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B26VH2	CENTPLAT	GW	WATER	N	F10-208	17-Aug-10			199-K-190	C7690	75-15-0	Carbon	1	ug/L	U			Laboratory
B26W68	CENTPLAT	GW	WATER	N	F10-235	06-Aug-10			199-F5-52	C7790	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B26W68	CENTPLAT	GW	WATER	N	F10-235	06-Aug-10			199-F5-52	C7790	7439-92-1	Lead	0.227	ug/L	BD			Laboratory
B26W68	CENTPLAT	GW	WATER	N	F10-235	06-Aug-10			199-F5-52	C7790	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B26W68	CENTPLAT	GW	WATER	N	F10-235	06-Aug-10			199-F5-52	C7790	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B26W68	CENTPLAT	GW	WATER	N	F10-235	06-Aug-10			199-F5-52	C7790	75-15-0	Carbon	1	ug/L	U			Laboratory
B26WP4	RIVERCOR	GW	WATER	Y		17-Aug-10			199-K-189	C7689	7439-92-1	Lead	2.48	ug/L	B			
B26WP4	RIVERCOR	GW	WATER	Y		17-Aug-10			199-K-189	C7689	7440-22-4	Silver	5	ug/L	U			
B26WR5	CENTPLAT	GW	WATER	N	F10-208	17-Aug-10			199-K-189	C7689	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B26WR5	CENTPLAT	GW	WATER	N	F10-208	17-Aug-10			199-K-189	C7689	7439-92-1	Lead	1.72	ug/L	BD			Laboratory
B26WR5	CENTPLAT	GW	WATER	N	F10-208	17-Aug-10			199-K-189	C7689	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B26WR5	CENTPLAT	GW	WATER	N	F10-208	17-Aug-10			199-K-189	C7689	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B26WR5	CENTPLAT	GW	WATER	N	F10-208	17-Aug-10			199-K-189	C7689	75-15-0	Carbon	1	ug/L	U			Laboratory
B26WR6	CENTPLAT	GW	WATER	N	F10-208	18-Aug-10			199-K-189	C7689	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B26WR6	CENTPLAT	GW	WATER	N	F10-208	18-Aug-10			199-K-189	C7689	7439-92-1	Lead	0.284	ug/L	BD			Laboratory
B26WR6	CENTPLAT	GW	WATER	N	F10-208	18-Aug-10			199-K-189	C7689	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B26WR6	CENTPLAT	GW	WATER	N	F10-208	18-Aug-10			199-K-189	C7689	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B26WR6	CENTPLAT	GW	WATER	N	F10-208	18-Aug-10			199-K-189	C7689	75-15-0	Carbon	1	ug/L	U			Laboratory
B26WR7	CENTPLAT	GW	WATER	N	F10-208	19-Aug-10			199-K-189	C7689	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B26WR7	CENTPLAT	GW	WATER	N	F10-208	19-Aug-10			199-K-189	C7689	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B26WR7	CENTPLAT	GW	WATER	N	F10-208	19-Aug-10			199-K-189	C7689	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B26WR7	CENTPLAT	GW	WATER	N	F10-208	19-Aug-10			199-K-189	C7689	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B26WR7	CENTPLAT	GW	WATER	N	F10-208	19-Aug-10			199-K-189	C7689	75-15-0	Carbon	1	ug/L	U			Laboratory
B26WR8	CENTPLAT	GW	WATER	N	F10-208	20-Aug-10			199-K-189	C7689	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B26WR8	CENTPLAT	GW	WATER	N	F10-208	20-Aug-10			199-K-189	C7689	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B26WR8	CENTPLAT	GW	WATER	N	F10-208	20-Aug-10			199-K-189	C7689	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B26WR8	CENTPLAT	GW	WATER	N	F10-208	20-Aug-10			199-K-189	C7689	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B26WR8	CENTPLAT	GW	WATER	N	F10-208	20-Aug-10			199-K-189	C7689	75-15-0	Carbon	1	ug/L	U			Laboratory
B26WR9	CENTPLAT	GW		N	F10-208	23-Aug-10			199-K-189	C7689	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B26WR9	CENTPLAT	GW		N	F10-208	23-Aug-10			199-K-189	C7689	7439-92-1	Lead	0.25	ug/L	BD			Laboratory
B26WR9	CENTPLAT	GW		N	F10-208	23-Aug-10			199-K-189	C7689	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B26WR9	CENTPLAT	GW		N	F10-208	23-Aug-10			199-K-189	C7689	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B26WR9	CENTPLAT	GW		N	F10-208	23-Aug-10			199-K-189	C7689	75-15-0	Carbon	1	ug/L	U			Laboratory
B26WT0	CENTPLAT	GW	WATER	N	F10-208	23-Aug-10			199-K-189	C7689	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B26WT0	CENTPLAT	GW	WATER	N	F10-208	23-Aug-10			199-K-189	C7689	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B26WT0	CENTPLAT	GW	WATER	N	F10-208	23-Aug-10			199-K-189	C7689	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B26WT0	CENTPLAT	GW	WATER	N	F10-208	23-Aug-10			199-K-189	C7689	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B26WT0	CENTPLAT	GW	WATER	N	F10-208	23-Aug-10			199-K-189	C7689	75-15-0	Carbon	1	ug/L	U			Laboratory
B26WT1	CENTPLAT	GW	WATER	N	F10-208	24-Aug-10			199-K-189	C7689	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B26WT1	CENTPLAT	GW	WATER	N	F10-208	24-Aug-10			199-K-189	C7689	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B26WT1	CENTPLAT	GW	WATER	N	F10-208	24-Aug-10			199-K-189	C7689	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B26WT1	CENTPLAT	GW	WATER	N	F10-208	24-Aug-10			199-K-189	C7689	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B26WT1	CENTPLAT	GW	WATER	N	F10-208	24-Aug-10			199-K-189	C7689	75-15-0	Carbon	1	ug/L	U			Laboratory
B26WT2	CENTPLAT	GW	WATER	N	F10-208	25-Aug-10			199-K-189	C7689	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B26WT2	CENTPLAT	GW	WATER	N	F10-208	25-Aug-10			199-K-189	C7689	7439-92-1	Lead	0.1	ug/L	U			Laboratory
B26WT2	CENTPLAT	GW	WATER	N	F10-208	25-Aug-10			199-K-189	C7689	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
B26WT2	CENTPLAT	GW	WATER	N	F10-208	25-Aug-10			199-K-189	C7689	7440-22-4	Silver	0.1	ug/L	U			Laboratory
B26WT2	CENTPLAT	GW	WATER	N	F10-208	25-Aug-10			199-K-189	C7689	75-15-0	Carbon	1	ug/L	U			Laboratory
B26WT3	CENTPLAT	GW	WATER	N	F10-208	25-Aug-10			199-K-189	C7689	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B26WT3	CENTPLAT	GW	WATER	N	F10-208	25-Aug-10			199-K-189	C7689	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B26WT3	CENTPLAT	GW	WATER	N	F10-208	25-Aug-10			199-K-189	C7689	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B26WT3	CENTPLAT	GW	WATER	N	F10-208	25-Aug-10			199-K-189	C7689	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B26WT3	CENTPLAT	GW	WATER	N	F10-208	25-Aug-10			199-K-189	C7689	75-15-0	Carbon	1	ug/L	U			Laboratory
B26WT4	CENTPLAT	GW	WATER	N	F10-208	26-Aug-10			199-K-189	C7689	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B26WT4	CENTPLAT	GW	WATER	N	F10-208	26-Aug-10			199-K-189	C7689	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B26WT4	CENTPLAT	GW	WATER	N	F10-208	26-Aug-10			199-K-189	C7689	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B26WT4	CENTPLAT	GW	WATER	N	F10-208	26-Aug-10			199-K-189	C7689	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B26WT4	CENTPLAT	GW	WATER	N	F10-208	26-Aug-10			199-K-189	C7689	75-15-0	Carbon	1	ug/L	U			Laboratory
B26WT5	CENTPLAT	GW	WATER	N	F10-208	27-Aug-10			199-K-189	C7689	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B26WT5	CENTPLAT	GW	WATER	N	F10-208	27-Aug-10			199-K-189	C7689	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B26WT5	CENTPLAT	GW	WATER	N	F10-208	27-Aug-10			199-K-189	C7689	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B26WT5	CENTPLAT	GW	WATER	N	F10-208	27-Aug-10			199-K-189	C7689	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B26WT5	CENTPLAT	GW	WATER	N	F10-208	27-Aug-10			199-K-189	C7689	75-15-0	Carbon	1	ug/L	U			Laboratory
B26WT6	CENTPLAT	GW	WATER	N	F10-208	27-Aug-10			199-K-189	C7689	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B26WT6	CENTPLAT	GW	WATER	N	F10-208	27-Aug-10			199-K-189	C7689	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B26WT6	CENTPLAT	GW	WATER	N	F10-208	27-Aug-10			199-K-189	C7689	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B26WT6	CENTPLAT	GW	WATER	N	F10-208	27-Aug-10			199-K-189	C7689	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B26WT6	CENTPLAT	GW	WATER	N	F10-208	27-Aug-10			199-K-189	C7689	75-15-0	Carbon	1	ug/L	U			Laboratory
B26WT7	CENTPLAT	GW	WATER	N	F10-208	30-Aug-10			199-K-189	C7689	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B26WT7	CENTPLAT	GW	WATER	N	F10-208	30-Aug-10			199-K-189	C7689	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B26WT7	CENTPLAT	GW	WATER	N	F10-208	30-Aug-10			199-K-189	C7689	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B26WT7	CENTPLAT	GW	WATER	N	F10-208	30-Aug-10			199-K-189	C7689	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B26WT7	CENTPLAT	GW	WATER	N	F10-208	30-Aug-10			199-K-189	C7689	75-15-0	Carbon	1	ug/L	U			Laboratory
B26WT8	CENTPLAT	GW	WATER	N	F10-208	31-Aug-10			199-K-189	C7689	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B26WT8	CENTPLAT	GW	WATER	N	F10-208	31-Aug-10			199-K-189	C7689	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B26WT8	CENTPLAT	GW	WATER	N	F10-208	31-Aug-10			199-K-189	C7689	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B26WT8	CENTPLAT	GW	WATER	N	F10-208	31-Aug-10			199-K-189	C7689	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B26WT8	CENTPLAT	GW	WATER	N	F10-208	31-Aug-10			199-K-189	C7689	75-15-0	Carbon	1	ug/L	U			Laboratory
B26WT9	CENTPLAT	GW	WATER	N	F10-208	31-Aug-10			199-K-189	C7689	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B26WT9	CENTPLAT	GW	WATER	N	F10-208	31-Aug-10			199-K-189	C7689	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B26WT9	CENTPLAT	GW	WATER	N	F10-208	31-Aug-10			199-K-189	C7689	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B26WT9	CENTPLAT	GW	WATER	N	F10-208	31-Aug-10			199-K-189	C7689	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B26WT9	CENTPLAT	GW	WATER	N	F10-208	31-Aug-10			199-K-189	C7689	75-15-0	Carbon	1	ug/L	U			Laboratory
B26WV0	CENTPLAT	GW	WATER	N	F10-208	01-Sep-10			199-K-189	C7689	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B26WV0	CENTPLAT	GW	WATER	N	F10-208	01-Sep-10			199-K-189	C7689	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B26WV0	CENTPLAT	GW	WATER	N	F10-208	01-Sep-10			199-K-189	C7689	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B26WV0	CENTPLAT	GW	WATER	N	F10-208	01-Sep-10			199-K-189	C7689	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B26WV0	CENTPLAT	GW	WATER	N	F10-208	01-Sep-10			199-K-189	C7689	75-15-0	Carbon	1	ug/L	U			Laboratory
B26WV1	CENTPLAT	GW	WATER	N	F10-208	02-Sep-10			199-K-189	C7689	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B26WV1	CENTPLAT	GW	WATER	N	F10-208	02-Sep-10			199-K-189	C7689	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B26WV1	CENTPLAT	GW	WATER	N	F10-208	02-Sep-10			199-K-189	C7689	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B26WV1	CENTPLAT	GW	WATER	N	F10-208	02-Sep-10			199-K-189	C7689	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B26WV1	CENTPLAT	GW	WATER	N	F10-208	02-Sep-10			199-K-189	C7689	75-15-0	Carbon	1	ug/L	U			Laboratory
B26WY5	CENTPLAT	GW	WATER	Y	F10-208	26-Aug-10			199-K-200	C7831	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B26WY5	CENTPLAT	GW	WATER	Y	F10-208	26-Aug-10			199-K-200	C7831	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B26WY5	CENTPLAT	GW	WATER	Y	F10-208	26-Aug-10			199-K-200	C7831	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B26WY5	CENTPLAT	GW	WATER	Y	F10-208	26-Aug-10			199-K-200	C7831	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B26WY5	CENTPLAT	GW	WATER	Y	F10-208	26-Aug-10			199-K-200	C7831	75-15-0	Carbon	1	ug/L	U			Laboratory
B26X22	RIVERCOR	GW	WATER	N		04-Aug-10			C7883	C7883	7439-92-1	Lead	2.43	ug/L	B			
B26X22	RIVERCOR	GW	WATER	N		04-Aug-10			C7883	C7883	7439-97-6	Mercury	0.2	ug/L	U			
B26X22	RIVERCOR	GW	WATER	N		04-Aug-10			C7883	C7883	7440-22-4	Silver	5	ug/L	U			
B26Y49	RIVERCOR	GW	WATER	N		13-Aug-10			C7884	C7884	7439-92-1	Lead	2.11	ug/L	B			
B26Y49	RIVERCOR	GW	WATER	N		13-Aug-10			C7884	C7884	7439-97-6	Mercury	0.2	ug/L	U			
B26Y49	RIVERCOR	GW	WATER	N		13-Aug-10			C7884	C7884	7440-22-4	Silver	5	ug/L	U			
B26YB0	RIVERCOR	GW	WATER	Y		24-Aug-10			199-F5-54	C7792	7439-92-1	Lead	10	ug/L	U			
B26YB0	RIVERCOR	GW	WATER	Y		24-Aug-10			199-F5-54	C7792	7440-22-4	Silver	5	ug/L	U			
B26YX7	CENTPLAT	GW	WATER	Y	F10-235	24-Aug-10			199-F5-54	C7792	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B26YX7	CENTPLAT	GW	WATER	Y	F10-235	24-Aug-10			199-F5-54	C7792	7439-92-1	Lead	0.441	ug/L	BD			Laboratory

B26YX7	CENTPLAT	GW	WATER	Y	F10-235	24-Aug-10
B26YX7	CENTPLAT	GW	WATER	Y	F10-235	24-Aug-10
B26YX7	CENTPLAT	GW	WATER	Y	F10-235	24-Aug-10
B26YX8	CENTPLAT	GW	WATER	N	F10-235	25-Aug-10
B26YX8	CENTPLAT	GW	WATER	N	F10-235	25-Aug-10
B26YX8	CENTPLAT	GW	WATER	N	F10-235	25-Aug-10
B26YX8	CENTPLAT	GW	WATER	N	F10-235	25-Aug-10
B26YX8	CENTPLAT	GW	WATER	N	F10-235	25-Aug-10
B26YX9	CENTPLAT	GW	WATER	N	F10-235	25-Aug-10
B26YX9	CENTPLAT	GW	WATER	N	F10-235	25-Aug-10
B26YX9	CENTPLAT	GW	WATER	N	F10-235	25-Aug-10
B26YX9	CENTPLAT	GW	WATER	N	F10-235	25-Aug-10
B26YY0	CENTPLAT	GW	WATER	N	F10-235	26-Aug-10
B26YY0	CENTPLAT	GW	WATER	N	F10-235	26-Aug-10
B26YY0	CENTPLAT	GW	WATER	N	F10-235	26-Aug-10
B26YY0	CENTPLAT	GW	WATER	N	F10-235	26-Aug-10
B26YY0	CENTPLAT	GW	WATER	N	F10-235	26-Aug-10
B26YY1	CENTPLAT	GW	WATER	N	F10-235	27-Aug-10
B26YY1	CENTPLAT	GW	WATER	N	F10-235	27-Aug-10
B26YY1	CENTPLAT	GW	WATER	N	F10-235	27-Aug-10
B26YY1	CENTPLAT	GW	WATER	N	F10-235	27-Aug-10
B26YY1	CENTPLAT	GW	WATER	N	F10-235	27-Aug-10
B26YY2	CENTPLAT	GW	WATER	N	F10-235	31-Aug-10
B26YY2	CENTPLAT	GW	WATER	N	F10-235	31-Aug-10
B26YY2	CENTPLAT	GW	WATER	N	F10-235	31-Aug-10
B26YY2	CENTPLAT	GW	WATER	N	F10-235	31-Aug-10
B27198	RIVERCOR	GW	WATER	Y		04-Aug-10
B27198	RIVERCOR	GW	WATER	Y		04-Aug-10
B27198	RIVERCOR	GW	WATER	Y		04-Aug-10
B271D6	RIVERCOR	GW	WATER	Y		13-Aug-10
B271D6	RIVERCOR	GW	WATER	Y		13-Aug-10
B271D6	RIVERCOR	GW	WATER	Y		13-Aug-10
B272J0	RIVERCOR	GW	WATER	Y		26-Aug-10
B272J0	RIVERCOR	GW	WATER	Y		26-Aug-10
B272J1	RIVERCOR	GW	WATER	Y		26-Aug-10
B272J1	RIVERCOR	GW	WATER	Y		26-Aug-10
B27336	RIVERCOR	GW	WATER	Y		15-Sep-10
B27336	RIVERCOR	GW	WATER	Y		15-Sep-10
B27338	RIVERCOR	GW	WATER	Y		15-Sep-10
B27338	RIVERCOR	GW	WATER	Y		15-Sep-10
B27340	CENTPLAT	GW	WATER	Y	F10-208	15-Sep-10
B27340	CENTPLAT	GW	WATER	Y	F10-208	15-Sep-10
B27340	CENTPLAT	GW	WATER	Y	F10-208	15-Sep-10
B27340	CENTPLAT	GW	WATER	Y	F10-208	15-Sep-10
B27381	RIVERCOR	GW	WATER	Y		05-Nov-10
B27381	RIVERCOR	GW	WATER	Y		05-Nov-10
B273C8	CENTPLAT	GW	WATER	N	F10-235	05-Nov-10
B273C8	CENTPLAT	GW	WATER	N	F10-235	05-Nov-10
B273C8	CENTPLAT	GW	WATER	N	F10-235	05-Nov-10
B273C8	CENTPLAT	GW	WATER	N	F10-235	05-Nov-10
B273C8	CENTPLAT	GW	WATER	N	F10-235	05-Nov-10
B273C9	CENTPLAT	GW	WATER	N	F10-235	08-Nov-10
B273C9	CENTPLAT	GW	WATER	N	F10-235	08-Nov-10
B273C9	CENTPLAT	GW	WATER	N	F10-235	08-Nov-10
B273C9	CENTPLAT	GW	WATER	N	F10-235	08-Nov-10
B273C9	CENTPLAT	GW	WATER	N	F10-235	08-Nov-10
B273D1	CENTPLAT	GW	WATER	N	F10-235	01-Dec-10
B273D1	CENTPLAT	GW	WATER	N	F10-235	01-Dec-10
B273D1	CENTPLAT	GW	WATER	N	F10-235	01-Dec-10
B273D1	CENTPLAT	GW	WATER	N	F10-235	01-Dec-10
B273D1	CENTPLAT	GW	WATER	N	F10-235	01-Dec-10
B273D6	CENTPLAT	GW	WATER	N	F10-235	01-Dec-10
B273D6	CENTPLAT	GW	WATER	N	F10-235	01-Dec-10
B273D6	CENTPLAT	GW	WATER	N	F10-235	01-Dec-10
B273D6	CENTPLAT	GW	WATER	N	F10-235	01-Dec-10
B273D7	CENTPLAT	GW	WATER	N	F10-235	08-Nov-10
B273D7	CENTPLAT	GW	WATER	N	F10-235	08-Nov-10
B273D7	CENTPLAT	GW	WATER	N	F10-235	08-Nov-10
B273D7	CENTPLAT	GW	WATER	N	F10-235	08-Nov-10
B273L9	RIVERCOR	GW	WATER	Y		08-Nov-10
B273L9	RIVERCOR	GW	WATER	Y		08-Nov-10
B273T0	CENTPLAT	GW	WATER	Y	F10-216	13-Jan-11
B273T0	CENTPLAT	GW	WATER	Y	F10-216	13-Jan-11
B273T1	CENTPLAT	GW	WATER	Y	F10-216	13-Jan-11
B273T1	CENTPLAT	GW	WATER	Y	F10-216	13-Jan-11
B273T1	CENTPLAT	GW	WATER	Y	F10-216	13-Jan-11
B273T2	CENTPLAT	GW	WATER	Y	F10-216	13-Jan-11
B273T2	CENTPLAT	GW	WATER	Y	F10-216	13-Jan-11
B273T3	CENTPLAT	GW	WATER	Y	F10-216	13-Jan-11
B273T3	CENTPLAT	GW	WATER	Y	F10-216	13-Jan-11
B273T3	CENTPLAT	GW	WATER	Y	F10-216	13-Jan-11
B273T4	CENTPLAT	GW	WATER	Y	F10-216	13-Jan-11
B273T4	CENTPLAT	GW	WATER	Y	F10-216	13-Jan-11
B273T6	CENTPLAT	GW	WATER	N	F10-216	08-Nov-10
B273T6	CENTPLAT	GW	WATER	N	F10-216	08-Nov-10
B273T6	CENTPLAT	GW	WATER	N	F10-216	08-Nov-10
B273T6	CENTPLAT	GW	WATER	N	F10-216	08-Nov-10
B273T6	CENTPLAT	GW	WATER	N	F10-216	08-Nov-10
B273T7	CENTPLAT	GW	WATER	N	F10-216	08-Nov-10
B273T7	CENTPLAT	GW	WATER	N	F10-216	08-Nov-10
B273T7	CENTPLAT	GW	WATER	N	F10-216	08-Nov-10
B273T7	CENTPLAT	GW	WATER	N	F10-216	08-Nov-10
B273T7	CENTPLAT	GW	WATER	N	F10-216	08-Nov-10
B273T8	CENTPLAT	GW	WATER	N	F10-216	08-Nov-10
B273T8	CENTPLAT	GW	WATER	N	F10-216	08-Nov-10
B273T8	CENTPLAT	GW	WATER	N	F10-216	08-Nov-10
B273T8	CENTPLAT	GW	WATER	N	F10-216	08-Nov-10
B273T8	CENTPLAT	GW	WATER	N	F10-216	08-Nov-10
B273T9	CENTPLAT	GW	WATER	N	F10-216	08-Nov-10
B273T9	CENTPLAT	GW	WATER	N	F10-216	08-Nov-10
B273T9	CENTPLAT	GW	WATER	N	F10-216	08-Nov-10
B273T9	CENTPLAT	GW	WATER	N	F10-216	08-Nov-10
B273V5	CENTPLAT	GW	WATER	N	F10-216	09-Nov-10
B273V5	CENTPLAT	GW	WATER	N	F10-216	09-Nov-10
B273V5	CENTPLAT	GW	WATER	N	F10-216	09-Nov-10
B273V5	CENTPLAT	GW	WATER	N	F10-216	09-Nov-10
B274K8	CENTPLAT	GW	WATER	N	F10-197	13-Aug-10
B274K8	CENTPLAT	GW	WATER	N	F10-197	13-Aug-10
B274K8	CENTPLAT	GW	WATER	N	F10-197	13-Aug-10
B274K8	CENTPLAT	GW	WATER	N	F10-197	13-Aug-10
B274K8	CENTPLAT	GW	WATER	N	F10-197	13-Aug-10
B274V1	RIVERCOR	GW	WATER	Y		18-Jan-11
B274V1	RIVERCOR	GW	WATER	Y		18-Jan-11
B274V1	RIVERCOR	GW	WATER	Y		18-Jan-11
B274Y7	CENTPLAT	GW	WATER	Y	F10-226	18-Jan-11
B274Y7	CENTPLAT	GW	WATER	Y	F10-226	18-Jan-11
B274Y7	CENTPLAT	GW	WATER	Y	F10-226	18-Jan-11
B274Y7	CENTPLAT	GW	WATER	Y	F10-226	18-Jan-11
B274Y7	CENTPLAT	GW	WATER	Y	F10-226	18-Jan-11
B274Y8	CENTPLAT	GW	WATER	Y	F10-226	19-Jan-11
B274Y8	CENTPLAT	GW	WATER	Y	F10-226	19-Jan-11
B274Y8	CENTPLAT	GW	WATER	Y	F10-226	19-Jan-11
B274Y8	CENTPLAT	GW	WATER	Y	F10-226	19-Jan-11
B274Y8	CENTPLAT	GW	WATER	Y	F10-226	19-Jan-11
B274Y9	CENTPLAT	GW	WATER	N	F10-226	19-Jan-11
B274Y9	CENTPLAT	GW	WATER	N	F10-226	19-Jan-11
B274Y9	CENTPLAT	GW	WATER	N	F10-226	19-Jan-11
B274Y9	CENTPLAT	GW	WATER	N	F10-226	19-Jan-11
B275D0	CENTPLAT	GW	WATER	Y	F10-226	20-Jan-11
B275D0	CENTPLAT	GW	WATER	Y	F10-226	20-Jan-11
B275D0	CENTPLAT	GW	WATER	Y	F10-226	20-Jan-11
B275D0	CENTPLAT	GW	WATER	Y	F10-226	20-Jan-11
B275D1	CENTPLAT	GW	WATER	Y	F10-226	21-Jan-11
B275D1	CENTPLAT	GW	WATER	Y	F10-226	21-Jan-11
B275D1	CENTPLAT	GW	WATER	Y	F10-226	21-Jan-11
B275D1	CENTPLAT	GW	WATER	Y	F10-226	21-Jan-11

		199-F5-54	C7792	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-F5-54	C7792	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-F5-54	C7792	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-F5-54	C7792	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		199-F5-54	C7792	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-F5-54	C7792	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-F5-54	C7792	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-F5-54	C7792	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-F5-54	C7792	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		199-F5-54	C7792	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-F5-54	C7792	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-F5-54	C7792	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-F5-54	C7792	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-F5-54	C7792	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		199-F5-54	C7792	7439-92-1	Lead	0.308	ug/L	BD				Laboratory
		199-F5-54	C7792	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-F5-54	C7792	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-F5-54	C7792	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-F5-54	C7792	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		199-F5-54	C7792	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-F5-54	C7792	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-F5-54	C7792	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-F5-54	C7792	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-F5-54	C7792	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		199-F5-54	C7792	7439-92-1	Lead	0.204	ug/L	BD				Laboratory
		199-F5-54	C7792	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-F5-54	C7792	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-F5-54	C7792	75-15-0	Carbon	1	ug/L	U				Laboratory
		C7883	C7883	7439-92-1	Lead	2.07	ug/L	B				
		C7883	C7883	7439-97-6	Mercury	0.2	ug/L	U				
		C7883	C7883	7440-22-4	Silver	5	ug/L	U				
		C7884	C7884	7439-92-1	Lead	10	ug/L	U				
		C7884	C7884	7439-97-6	Mercury	0.2	ug/L	U				
		C7884	C7884	7440-22-4	Silver	5	ug/L	U				
		199-K-200	C7831	7439-92-1	Lead	10	ug/L	U				
		199-K-200	C7831	7440-22-4	Silver	5	ug/L	U				
		199-K-200	C7831	7439-92-1	Lead	10	ug/L	U				
		199-K-200	C7831	7440-22-4	Silver	5	ug/L	U				
		199-K-201	C7832	7439-92-1	Lead	10	ug/L	U				
		199-K-201	C7832	7440-22-4	Silver	5	ug/L	U				
		199-K-201	C7832	7439-92-1	Lead	10	ug/L	U				
		199-K-201	C7832	7440-22-4	Silver	5	ug/L	U				
		199-K-201	C7832	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		199-K-201	C7832	7439-92-1	Lead	0.2	ug/L	UD				
		199-K-201	C7832	7439-97-6	Mercury	0.1	ug/L	UD				
		199-K-201	C7832	7440-22-4	Silver	0.2	ug/L	UD				
		199-K-201	C7832	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-F5-53	C7791	7439-92-1	Lead	10	ug/L	U				
		199-F5-53	C7791	7440-22-4	Silver	5	ug/L	U				
		199-F5-53	C7791	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		199-F5-53	C7791	7439-92-1	Lead	0.366	ug/L	BDC		U		Laboratory
		199-F5-53	C7791	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-F5-53	C7791	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-F5-53	C7791	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-F5-53	C7791	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		199-F5-53	C7791	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-F5-53	C7791	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-F5-53	C7791	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-F5-53	C7791	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-F5-53	C7791	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		199-F5-53	C7791	7439-92-1	Lead	0.252	ug/L	BD				Laboratory
		199-F5-53	C7791	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-F5-53	C7791	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-F5-53	C7791	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-F5-53	C7791	591-78-6	2-Hexanone	0.22	ug/L	U				
		199-F5-53	C7791	7439-92-1	Lead	1.3	ug/L	U				
		199-F5-53	C7791	7439-97-6	Mercury	0.05	ug/L	U				
		199-F5-53	C7791	7440-22-4	Silver	6	ug/L	U				
		199-F5-53	C7791	75-15-0	Carbon	0.19	ug/L	J				
		199-H6-4	C7629	7439-92-1	Lead	10	ug/L	U				
		199-H6-4	C7629	7440-22-4	Silver	5	ug/L	U				
		199-D5-132	C7622	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		199-D5-132	C7622	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-D5-132	C7622	7439-92-1	Lead	1.25	ug/L	BD				Laboratory
		199-D5-132	C7622	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-D5-132	C7622	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-D5-132	C7622	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		199-D5-132	C7622	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-D5-132	C7622	7439-92-1	Lead	1.69	ug/L	BD				Laboratory
		199-D5-132	C7622	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-D5-132	C7622	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-D5-132	C7622	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		199-D5-132	C7622	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-H6-4	C7629	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		199-H6-4	C7629	7439-92-1	Lead	0.83	ug/L	BD				Laboratory
		199-H6-4	C7629	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-H6-4	C7629	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-H6-4	C7629	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-H6-4	C7629	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		199-H6-4	C7629	7439-92-1	Lead	0.349	ug/L	BD				Laboratory
		199-H6-4	C7629	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-H6-4	C7629	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-H6-4	C7629	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-H6-4	C7629	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		199-H6-4	C7629	7439-92-1	Lead	1.38	ug/L	BD				Laboratory
		199-H6-4	C7629	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-H6-4	C7629	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-H6-4	C7629	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-H6-4	C7629	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		199-H6-4	C7629	7439-92-1	Lead	0.405	ug/L	BD				Laboratory
		199-H6-4	C7629	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-H6-4	C7629	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-H6-4	C7629	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-H6-4	C7629	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		199-H6-4	C7629	7439-92-1	Lead	0.217	ug/L	BD				Laboratory
		199-H6-4	C7629	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-H6-4	C7629	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-H6-4	C7629	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-1-57	C7656	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		399-1-57	C7656	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		399-1-57	C7656	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		399-1-57	C7656	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		399-1-57	C7656	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-B3-51	C7785	7439-92-1	Lead	10	ug/L	U				
		199-B3-51	C7785	7439-97-6	Mercury	0.2	ug/L	U				
		199-B3-51	C7785	7440-22-4	Silver	5	ug/L	U				
		199-B3-51	C7785	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		199-B3-51	C7785	7439-92-1	Lead	0.334	ug/L	BD				Laboratory
		199-B3-51	C7785	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-B3-51	C7785	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-B3-51	C7785	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-B3-51	C7785	591-78-6	2-Hexanone	1	ug/L	U		J		J VALIDATION
		199-B3-51	C7785	7439-92-1	Lead	0.294	ug/L	BD				Laboratory
		199-B3-51	C7785	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-B3-51	C7785	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-B3-51	C7785	75-15-0	Carbon	1	ug/L	U		J		J VALIDATION
		199-B3-51	C7785	591-78-6	2-Hexanone	1	ug/L	U		J		J VALIDATION
		199-B3-51	C7785	7439-92-1	Lead	0.387	ug/L	B				Laboratory
		199-B3-51	C7785	7439-97-6	Mercury	0.05	ug/L	U				Laboratory
		199-B3-51	C7785	7440-22-4	Silver	0.1	ug/L	U				Laboratory
		199-B3-51	C7785	75-15-0	Carbon	1	ug/L	U		J		J VALIDATION
		199-B3-51	C7785	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		199-B3-51	C7785	7439-92-1	Lead	0.356	ug/L	BD				Laboratory
		199-B3-51	C7785	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-B3-51	C7785	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-B3-51	C7785	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-B3-51	C7785	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		199-B3-51	C7785	7439-92-1	Lead	0.364	ug/L	BD				Laboratory
		199-B3-51	C7785	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-B3-51	C7785	7440-22-4	Silver	0.2	ug/L	UD				Laboratory

B27501	CENTPLAT	GW	WATER	Y	F10-226	21-Jan-11			199-B3-51	C7785	75-15-0	Carbon	1	ug/L	U			Laboratory
B27502	CENTPLAT	GW	WATER	Y	F10-226	24-Jan-11			199-B3-51	C7785	591-78-6	2-Hexanone	1	ug/L	U			
B27502	CENTPLAT	GW	WATER	Y	F10-226	24-Jan-11			199-B3-51	C7785	7439-92-1	Lead	0.1	ug/L	U			Laboratory
B27502	CENTPLAT	GW	WATER	Y	F10-226	24-Jan-11			199-B3-51	C7785	7439-97-6	Mercury	0.05	ug/L	U			
B27502	CENTPLAT	GW	WATER	Y	F10-226	24-Jan-11			199-B3-51	C7785	7440-22-4	Silver	0.1	ug/L	U			
B27502	CENTPLAT	GW	WATER	Y	F10-226	24-Jan-11			199-B3-51	C7785	75-15-0	Carbon	1	ug/L	U			Laboratory
B27503	CENTPLAT	GW	WATER	Y	F10-226	25-Jan-11			199-B3-51	C7785	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B27503	CENTPLAT	GW	WATER	Y	F10-226	25-Jan-11			199-B3-51	C7785	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B27503	CENTPLAT	GW	WATER	Y	F10-226	25-Jan-11			199-B3-51	C7785	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B27503	CENTPLAT	GW	WATER	Y	F10-226	25-Jan-11			199-B3-51	C7785	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B27503	CENTPLAT	GW	WATER	Y	F10-226	25-Jan-11			199-B3-51	C7785	75-15-0	Carbon	1	ug/L	U			Laboratory
B27504	CENTPLAT	GW	WATER	Y	F10-226	26-Jan-11			199-B3-51	C7785	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B27504	CENTPLAT	GW	WATER	Y	F10-226	26-Jan-11			199-B3-51	C7785	7439-92-1	Lead	0.324	ug/L	BD			Laboratory
B27504	CENTPLAT	GW	WATER	Y	F10-226	26-Jan-11			199-B3-51	C7785	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B27504	CENTPLAT	GW	WATER	Y	F10-226	26-Jan-11			199-B3-51	C7785	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B27504	CENTPLAT	GW	WATER	Y	F10-226	26-Jan-11			199-B3-51	C7785	75-15-0	Carbon	1	ug/L	U			Laboratory
B27505	CENTPLAT	GW	WATER	Y	F10-226	26-Jan-11			199-B3-51	C7785	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B27505	CENTPLAT	GW	WATER	Y	F10-226	26-Jan-11			199-B3-51	C7785	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B27505	CENTPLAT	GW	WATER	Y	F10-226	26-Jan-11			199-B3-51	C7785	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B27505	CENTPLAT	GW	WATER	Y	F10-226	26-Jan-11			199-B3-51	C7785	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B27505	CENTPLAT	GW	WATER	Y	F10-226	26-Jan-11			199-B3-51	C7785	75-15-0	Carbon	1	ug/L	U			Laboratory
B27506	CENTPLAT	GW	WATER	Y	F10-226	27-Jan-11			199-B3-51	C7785	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B27506	CENTPLAT	GW	WATER	Y	F10-226	27-Jan-11			199-B3-51	C7785	7439-92-1	Lead	0.309	ug/L	BD			Laboratory
B27506	CENTPLAT	GW	WATER	Y	F10-226	27-Jan-11			199-B3-51	C7785	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B27506	CENTPLAT	GW	WATER	Y	F10-226	27-Jan-11			199-B3-51	C7785	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B27506	CENTPLAT	GW	WATER	Y	F10-226	27-Jan-11			199-B3-51	C7785	75-15-0	Carbon	1	ug/L	U			Laboratory
B27507	CENTPLAT	GW	WATER	Y	F10-226	28-Jan-11			199-B3-51	C7785	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B27507	CENTPLAT	GW	WATER	Y	F10-226	28-Jan-11			199-B3-51	C7785	7439-92-1	Lead	0.1	ug/L	U			Laboratory
B27507	CENTPLAT	GW	WATER	Y	F10-226	28-Jan-11			199-B3-51	C7785	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
B27507	CENTPLAT	GW	WATER	Y	F10-226	28-Jan-11			199-B3-51	C7785	7440-22-4	Silver	0.1	ug/L	U			Laboratory
B27507	CENTPLAT	GW	WATER	Y	F10-226	28-Jan-11			199-B3-51	C7785	75-15-0	Carbon	1	ug/L	U			Laboratory
B27508	CENTPLAT	GW	WATER	Y	F10-226	28-Jan-11			199-B3-51	C7785	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B27508	CENTPLAT	GW	WATER	Y	F10-226	28-Jan-11			199-B3-51	C7785	7439-92-1	Lead	0.325	ug/L	BD			Laboratory
B27508	CENTPLAT	GW	WATER	Y	F10-226	28-Jan-11			199-B3-51	C7785	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B27508	CENTPLAT	GW	WATER	Y	F10-226	28-Jan-11			199-B3-51	C7785	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B27508	CENTPLAT	GW	WATER	Y	F10-226	28-Jan-11			199-B3-51	C7785	75-15-0	Carbon	1	ug/L	U			Laboratory
B27509	CENTPLAT	GW	WATER	Y	F10-226	31-Jan-11			199-B3-51	C7785	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B27509	CENTPLAT	GW	WATER	Y	F10-226	31-Jan-11			199-B3-51	C7785	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B27509	CENTPLAT	GW	WATER	Y	F10-226	31-Jan-11			199-B3-51	C7785	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B27509	CENTPLAT	GW	WATER	Y	F10-226	31-Jan-11			199-B3-51	C7785	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B27509	CENTPLAT	GW	WATER	Y	F10-226	31-Jan-11			199-B3-51	C7785	75-15-0	Carbon	1	ug/L	U			Laboratory
B27510	CENTPLAT	GW	WATER	Y	F10-226	01-Feb-11			199-B3-51	C7785	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B27510	CENTPLAT	GW	WATER	Y	F10-226	01-Feb-11			199-B3-51	C7785	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B27510	CENTPLAT	GW	WATER	Y	F10-226	01-Feb-11			199-B3-51	C7785	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B27510	CENTPLAT	GW	WATER	Y	F10-226	01-Feb-11			199-B3-51	C7785	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B27510	CENTPLAT	GW	WATER	Y	F10-226	01-Feb-11			199-B3-51	C7785	75-15-0	Carbon	1	ug/L	U			Laboratory
B27511	CENTPLAT	GW	WATER	Y	F10-226	02-Feb-11			199-B3-51	C7785	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B27511	CENTPLAT	GW	WATER	Y	F10-226	02-Feb-11			199-B3-51	C7785	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B27511	CENTPLAT	GW	WATER	Y	F10-226	02-Feb-11			199-B3-51	C7785	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B27511	CENTPLAT	GW	WATER	Y	F10-226	02-Feb-11			199-B3-51	C7785	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B27511	CENTPLAT	GW	WATER	Y	F10-226	02-Feb-11			199-B3-51	C7785	75-15-0	Carbon	1	ug/L	U			Laboratory
B27512	CENTPLAT	GW	WATER	Y	F10-226	03-Feb-11			199-B3-51	C7785	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B27512	CENTPLAT	GW	WATER	Y	F10-226	03-Feb-11			199-B3-51	C7785	7439-92-1	Lead	0.1	ug/L	U			Laboratory
B27512	CENTPLAT	GW	WATER	Y	F10-226	03-Feb-11			199-B3-51	C7785	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
B27512	CENTPLAT	GW	WATER	Y	F10-226	03-Feb-11			199-B3-51	C7785	7440-22-4	Silver	0.1	ug/L	U			Laboratory
B27512	CENTPLAT	GW	WATER	Y	F10-226	03-Feb-11			199-B3-51	C7785	75-15-0	Carbon	1	ug/L	U			Laboratory
B27513	CENTPLAT	GW	WATER	Y	F10-226	04-Feb-11			199-B3-51	C7785	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B27513	CENTPLAT	GW	WATER	Y	F10-226	04-Feb-11			199-B3-51	C7785	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B27513	CENTPLAT	GW	WATER	Y	F10-226	04-Feb-11			199-B3-51	C7785	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B27513	CENTPLAT	GW	WATER	Y	F10-226	04-Feb-11			199-B3-51	C7785	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B27513	CENTPLAT	GW	WATER	Y	F10-226	04-Feb-11			199-B3-51	C7785	75-15-0	Carbon	1	ug/L	U			Laboratory
B27514	CENTPLAT	GW	WATER	Y	F10-226	07-Feb-11			199-B3-51	C7785	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B27514	CENTPLAT	GW	WATER	Y	F10-226	07-Feb-11			199-B3-51	C7785	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B27514	CENTPLAT	GW	WATER	Y	F10-226	07-Feb-11			199-B3-51	C7785	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B27514	CENTPLAT	GW	WATER	Y	F10-226	07-Feb-11			199-B3-51	C7785	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B27514	CENTPLAT	GW	WATER	Y	F10-226	07-Feb-11			199-B3-51	C7785	75-15-0	Carbon	1	ug/L	U			Laboratory
B27515	CENTPLAT	GW	WATER	Y	F10-226	08-Feb-11			199-B3-51	C7785	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B27515	CENTPLAT	GW	WATER	Y	F10-226	08-Feb-11			199-B3-51	C7785	7439-92-1	Lead	0.873	ug/L	BD			Laboratory
B27515	CENTPLAT	GW	WATER	Y	F10-226	08-Feb-11			199-B3-51	C7785	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B27515	CENTPLAT	GW	WATER	Y	F10-226	08-Feb-11			199-B3-51	C7785	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B27515	CENTPLAT	GW	WATER	Y	F10-226	08-Feb-11			199-B3-51	C7785	75-15-0	Carbon	1	ug/L	U			Laboratory
B27516	CENTPLAT	GW	WATER	Y	F10-226	09-Feb-11			199-B3-51	C7785	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B27516	CENTPLAT	GW	WATER	Y	F10-226	09-Feb-11			199-B3-51	C7785	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B27516	CENTPLAT	GW	WATER	Y	F10-226	09-Feb-11			199-B3-51	C7785	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B27516	CENTPLAT	GW	WATER	Y	F10-226	09-Feb-11			199-B3-51	C7785	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B27516	CENTPLAT	GW	WATER	Y	F10-226	09-Feb-11			199-B3-51	C7785	75-15-0	Carbon	1	ug/L	U			Laboratory
B27517	CENTPLAT	GW	WATER	Y	F10-226	10-Feb-11			199-B3-51	C7785	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B27517	CENTPLAT	GW	WATER	Y	F10-226	10-Feb-11			199-B3-51	C7785	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B27517	CENTPLAT	GW	WATER	Y	F10-226	10-Feb-11			199-B3-51	C7785	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B27517	CENTPLAT	GW	WATER	Y	F10-226	10-Feb-11			199-B3-51	C7785	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B27517	CENTPLAT	GW	WATER	Y	F10-226	10-Feb-11			199-B3-51	C7785	75-15-0	Carbon	1	ug/L	U			Laboratory
B27518	CENTPLAT	GW	WATER	Y	F10-226	11-Feb-11			199-B3-51	C7785	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B27518	CENTPLAT	GW	WATER	Y	F10-226	11-Feb-11			199-B3-51	C7785	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B27518	CENTPLAT	GW	WATER	Y	F10-226	11-Feb-11			199-B3-51	C7785	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B27518	CENTPLAT	GW	WATER	Y	F10-226	11-Feb-11			199-B3-51	C7785	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B27518	CENTPLAT	GW	WATER	Y	F10-226	11-Feb-11			199-B3-51	C7785	75-15-0	Carbon	1	ug/L	U			Laboratory
B27558	PNLGW	GW	WATER	Y	X10-108	19-Sep-10			699-77-54	A5331	7439-92-1	Lead	0.22	ug/L	BD			Laboratory
B27558	PNLGW	GW	WATER	Y	X10-108	19-Sep-10			699-77-54	A5331	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B27558	PNLGW	GW	WATER	Y	X10-108	19-Sep-10			699-77-54	A5331	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B27559	PNLGW	GW	WATER	N	X10-108	19-Sep-10			699-77-54	A5331	7439-92-1	Lead	0.467	ug/L	BD			Laboratory
B27559	PNLGW	GW	WATER	N	X10-108	19-Sep-10			699-77-54	A5331	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B27559	PNLGW	GW	WATER	N	X10-108	19-Sep-10			699-77-54	A5331	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B27572	PNLGW	GW	WATER	N	I10-047	01-Sep-10			299-W22-87	C4977	75-15-0	Carbon	1	ug/L	U			Laboratory
B27573	PNLGW	GW	WATER	Y	I10-047	01-Sep-10			299-W23-15	A4984	7440-22-4	Silver	7	ug/L	U			Laboratory
B27574	PNLGW	GW	WATER	N	I10-047	01-Sep-10			299-W23-15	A4984	7440-22-4	Silver	7	ug/L	U			Laboratory
B27574	PNLGW	GW	WATER	N	I10-047	01-Sep-10			299-W23-15	A4984	75-15-0	Carbon	1	ug/L	U			Laboratory
B27575	PNLGW	GW	WATER	Y	I10-047	01-Sep-10			299-W23-15	A4984	7440-22-4	Silver	7	ug/L	U			Laboratory
B27576	PNLGW	GW	WATER	N	I10-047	01-Sep-10			299-W23-15	A4984	7440-22-4	Silver	7	ug/L	U			Laboratory
B27576	PNLGW	GW	WATER	N	I10-047	01-Sep-10			299-W23-15	A4984	75-15-0	Carbon	1	ug/L	U			Laboratory
B27578	PNLGW	GW	WATER	N	I10-047	16-Sep-10			299-W23-21	C3113	75-15-0	Carbon	1	ug/L	U			Laboratory
B27583	PNLGW	GW	WATER	N	I10-047	15-Nov-10			699-36-70A	A9901	75-15-0	Carbon	1	ug/L	U			Laboratory
B27597	RIVERCOR	GW	WATER	Y		15-Nov-10			699-35-66A	A5139	7439-92-1	Lead	5	ug/L	U			
B27597	RIVERCOR	GW	WATER	Y		15-Nov-10			699-35-66A	A5139	7439-97-6	Mercury	0.2	ug/L	U			
B27597	RIVERCOR	GW	WATER	Y		15-Nov-10			699-35-66A	A5139	7440-22-4	Silver	2	ug/L	U			
B27598	RIVERCOR	GW	WATER	N		15-Nov-10			699-35-66A	A5139	591-78-6	2-Hexanone	10	ug/L	U			
B27598	RIVERCOR	GW	WATER	N		15-Nov-10			699-35-66A	A5139	7439-92-1	Lead	5	ug/L	U			
B27598	RIVERCOR	GW	WATER	N		15-Nov-10			699-35-66A	A5139	7439-97-6	Mercury	0.2	ug/L	U			
B27598	RIVERCOR	GW	WATER	N		15-Nov-10			699-35-66A	A5139	7440-22-4	Silver	2	ug/L	U			
B27598	RIVERCOR	GW	WATER	N		15-Nov-10			699-35-66A	A5139	75-15-0	Carbon	5	ug/L	U			
B27581	RIVERCOR	GW	WATER	Y		15-Nov-10			699-36-66B	C6219	7439-92-1	Lead	5	ug/L	U			
B27581	RIVERCOR	GW	WATER	Y		15-Nov-10			699-36-66B	C6219	7439-97-6	Mercury	0.2	ug/L	U			
B27582	RIVERCOR	GW	WATER	N		15-Nov-10			699-36-66B	C6219	7440-22-4	Silver	2	ug/L	U			
B27582	RIVERCOR	GW	WATER	N		15-Nov-10			699-36-66B	C6219	591-78-6	2-Hexanone	10	ug/L	U			
B27582	RIVERCOR	GW	WATER	N		15-Nov-10			699-36-66B	C6219	7439-92-1	Lead	5	ug/L	U			
B27582	RIVERCOR	GW	WATER	N		15-Nov-10			699-36-66B	C6219	7439-97-6	Mercury	0.065	ug/L	B			
B27582	RIVERCOR	GW	WATER	N		15-Nov-10			699-36-66B	C6219	7440-22-4	Silver	2	ug/L	U			
B27582	RIVERCOR	GW	WATER	N		15-Nov-10			699-36-66B	C6219	75-15-0	Carbon	5	ug/L	U			
B27585	RIVERCOR	GW	WATER	Y		15-Nov-10			699-36-70A	A9901	7439-92-1	Lead	5	ug/L	U			
B27585	RIVERCOR	GW	WATER	Y		15-Nov-10			699-36-70A	A9901	7439-97-6	Mercury	0.2	ug/L	U			
B27585	RIVERCOR	GW	WATER	Y		15-Nov-10			699-36-70A	A9901	7440-22-4	Silver	2	ug/L	U			
B27586	RIVERCOR	GW	WATER	N		15-Nov-10			699-36-70A	A9901	591-78-6	2-Hexanone	10	ug/L	U			
B27586	RIVERCOR	GW	WATER	N		15-Nov-10			699-36-70A	A9901	7439-92-1	Lead	5	ug/L	U			
B27586	RIVERCOR	GW	WATER	N		15-Nov-10			699-36-70A	A9901	7439-97-6	Mercury	0.2	ug/L	U			
B27586	RIVERCOR	GW	WATER	N		15-Nov-10			699-36-70A	A9901	7440-22-4	Silver	2	ug/L	U			
B27586	RIVERCOR	GW	WATER	N		15-Nov-10			699-36-70A	A9901	75-15-0	Carbon	5	ug/L	U			
B27589	RIVERCOR	GW	WATER	Y		16-Nov-10			699-37-66	C5704	7439-92-1	Lead	5	ug/L	U			
B27589	RIVERCOR	GW	WATER	Y		16-Nov-10			699-37-66	C5704	7439-97-6	Mercury	0.2	ug/L	U			
B27589	RIVERCOR	GW	WATER	Y		16-Nov-10			699-37-66	C5704	7440-22-4	Silver	2	ug/L	U			
B27590	RIVERCOR	GW	WATER	N		16-Nov-10			699-37-66	C5704	591-78-6	2-Hexanone	10	ug/L	U			
B27590	RIVERCOR	GW	WATER	N		16-Nov-10			699-37-66	C5704	7439-92-1	Lead	5	ug/L	U			
B27590	RIVERCOR	GW	WATER	N		16-Nov-10			699-37-66	C5704	7439-97-6	Mercury	0.2	ug/L	U			
B27590	RIVERCOR	GW	WATER	N		16-Nov-10			699-37-66	C5704	7440-22-4	Silver	2	ug/L	U			
B27590	RIVERCOR	GW	WATER	N		16-Nov-10			699-37-66	C5704	75-15-0	Carbon	5	ug/L	U			
B27502	PNLGW	GW	WATER	Y	X10-107	07-Sep-10			199-B2-13	A4551	7439-92-1	Lead	0.1	ug/L	U			Laboratory
B27502	PNLGW	GW	WATER	Y	X10-107	07-Sep-10			199-B2-13	A4551	7439-92-1	Lead	42	ug/L	U			Laboratory
B27502	PNLGW	GW	WATER	Y	X10-107	07-Sep-10			199-B2-13	A4551	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
B27502	PNLGW	GW	WATER	Y	X10-107	07-Sep-10			199-B2-13	A4551	7440-22-4	Silver	0.1	ug/L	U			Laboratory
B27502	PNLGW	GW	WATER	Y	X10-107	07-Sep-10			199-B2-13	A4551	7440-22-4	Silver	7	ug/L	U			Laboratory
B27503	PNLGW	GW	WATER	N	X10-107	07-Sep-10			199-B2-13	A4551	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B27503	PNLGW	GW	WATER	N	X10-107	07-Sep-10			199-B2-13	A4551	7439-92-1	Lead	42	ug/L	U			Laboratory
B27503	PNLGW	GW	WATER	N	X10-107	07-Sep-10			199-B2-13	A4551	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B27503	PNLGW	GW	WATER	N	X10-107	07-Sep-10			199-B2-13	A4551	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B27503	PNLGW	GW	WATER	N	X10-107	07-Sep-10			199-B2-13	A4551	7440-22-4	Silver	7	ug/L	U			Laboratory
B27508	PNLGW	GW	WATER	N	X10-107	07-Sep-10			199-B2-13	A4551	591-78-6	2-Hexanone	0.22	ug/L	U			
B27508	PNLGW	GW	WATER	N	X10-107	07-Sep-10			199-B2-13	A4551	75-15-0	Carbon	0.051	ug/L	U			

B275D9	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275D9	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275F0	PNLGW	GW	WATER	Y	X10-107	07-Sep-10
B275F0	PNLGW	GW	WATER	Y	X10-107	02-Sep-10
B275F0	PNLGW	GW	WATER	Y	X10-107	07-Sep-10
B275F0	PNLGW	GW	WATER	Y	X10-107	07-Sep-10
B275F0	PNLGW	GW	WATER	Y	X10-107	07-Sep-10
B275F1	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275F1	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275F1	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275F1	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275F1	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275F3	PNLGW	GW	WATER	Y	X10-107	07-Sep-10
B275F3	PNLGW	GW	WATER	Y	X10-107	07-Sep-10
B275F3	PNLGW	GW	WATER	Y	X10-107	07-Sep-10
B275F3	PNLGW	GW	WATER	Y	X10-107	07-Sep-10
B275F3	PNLGW	GW	WATER	Y	X10-107	07-Sep-10
B275F4	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275F4	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275F4	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275F4	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275F4	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275F8	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275F8	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275F9	PNLGW	GW	WATER	Y	X10-107	07-Sep-10
B275F9	PNLGW	GW	WATER	Y	X10-107	07-Sep-10
B275F9	PNLGW	GW	WATER	Y	X10-107	07-Sep-10
B275F9	PNLGW	GW	WATER	Y	X10-107	07-Sep-10
B275F9	PNLGW	GW	WATER	Y	X10-107	07-Sep-10
B275H0	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275H0	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275H0	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275H0	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275H0	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275H4	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275H4	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275H5	PNLGW	GW	WATER	Y	X10-107	07-Sep-10
B275H5	PNLGW	GW	WATER	Y	X10-107	07-Sep-10
B275H5	PNLGW	GW	WATER	Y	X10-107	07-Sep-10
B275H5	PNLGW	GW	WATER	Y	X10-107	07-Sep-10
B275H5	PNLGW	GW	WATER	Y	X10-107	07-Sep-10
B275H6	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275H6	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275H6	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275H6	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275H6	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275J0	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275J0	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275J1	PNLGW	GW	WATER	Y	X10-107	07-Sep-10
B275J1	PNLGW	GW	WATER	Y	X10-107	07-Sep-10
B275J1	PNLGW	GW	WATER	Y	X10-107	07-Sep-10
B275J1	PNLGW	GW	WATER	Y	X10-107	07-Sep-10
B275J1	PNLGW	GW	WATER	Y	X10-107	07-Sep-10
B275J2	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275J2	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275J2	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275J2	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275J2	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275J6	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275J6	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275J7	PNLGW	GW	WATER	Y	X10-107	02-Sep-10
B275J7	PNLGW	GW	WATER	Y	X10-107	02-Sep-10
B275J7	PNLGW	GW	WATER	Y	X10-107	02-Sep-10
B275J7	PNLGW	GW	WATER	Y	X10-107	02-Sep-10
B275J7	PNLGW	GW	WATER	Y	X10-107	02-Sep-10
B275J8	PNLGW	GW	WATER	N	X10-107	02-Sep-10
B275J8	PNLGW	GW	WATER	N	X10-107	02-Sep-10
B275J8	PNLGW	GW	WATER	N	X10-107	02-Sep-10
B275J8	PNLGW	GW	WATER	N	X10-107	02-Sep-10
B275J8	PNLGW	GW	WATER	N	X10-107	02-Sep-10
B275K2	PNLGW	GW	WATER	N	X10-107	02-Sep-10
B275K2	PNLGW	GW	WATER	N	X10-107	02-Sep-10
B275K3	PNLGW	GW	WATER	Y	X10-107	07-Sep-10
B275K3	PNLGW	GW	WATER	Y	X10-107	07-Sep-10
B275K3	PNLGW	GW	WATER	Y	X10-107	07-Sep-10
B275K3	PNLGW	GW	WATER	Y	X10-107	07-Sep-10
B275K3	PNLGW	GW	WATER	Y	X10-107	07-Sep-10
B275K4	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275K4	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275K4	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275K4	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275K4	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275K8	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275K8	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275K9	PNLGW	GW	WATER	Y	X10-107	02-Sep-10
B275K9	PNLGW	GW	WATER	Y	X10-107	02-Sep-10
B275K9	PNLGW	GW	WATER	Y	X10-107	02-Sep-10
B275K9	PNLGW	GW	WATER	Y	X10-107	02-Sep-10
B275K9	PNLGW	GW	WATER	Y	X10-107	02-Sep-10
B275L0	PNLGW	GW	WATER	N	X10-107	02-Sep-10
B275L0	PNLGW	GW	WATER	N	X10-107	02-Sep-10
B275L0	PNLGW	GW	WATER	N	X10-107	02-Sep-10
B275L0	PNLGW	GW	WATER	N	X10-107	02-Sep-10
B275L4	PNLGW	GW	WATER	N	X10-107	02-Sep-10
B275L4	PNLGW	GW	WATER	N	X10-107	02-Sep-10
B275L5	PNLGW	GW	WATER	Y	X10-107	07-Sep-10
B275L5	PNLGW	GW	WATER	Y	X10-107	07-Sep-10
B275L5	PNLGW	GW	WATER	Y	X10-107	07-Sep-10
B275L5	PNLGW	GW	WATER	Y	X10-107	07-Sep-10
B275L5	PNLGW	GW	WATER	Y	X10-107	07-Sep-10
B275L6	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275L6	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275L6	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275L6	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275L6	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275M0	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275M0	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275M1	PNLGW	GW	WATER	Y	X10-107	02-Sep-10
B275M1	PNLGW	GW	WATER	Y	X10-107	02-Sep-10
B275M1	PNLGW	GW	WATER	Y	X10-107	02-Sep-10
B275M1	PNLGW	GW	WATER	Y	X10-107	02-Sep-10
B275M1	PNLGW	GW	WATER	Y	X10-107	02-Sep-10
B275M2	PNLGW	GW	WATER	N	X10-107	02-Sep-10
B275M2	PNLGW	GW	WATER	N	X10-107	02-Sep-10
B275M2	PNLGW	GW	WATER	N	X10-107	02-Sep-10
B275M2	PNLGW	GW	WATER	N	X10-107	02-Sep-10
B275M2	PNLGW	GW	WATER	N	X10-107	02-Sep-10
B275M6	PNLGW	GW	WATER	N	X10-107	02-Sep-10
B275M6	PNLGW	GW	WATER	N	X10-107	02-Sep-10
B275M7	PNLGW	GW	WATER	Y	X10-107	07-Sep-10
B275M7	PNLGW	GW	WATER	Y	X10-107	07-Sep-10
B275M7	PNLGW	GW	WATER	Y	X10-107	07-Sep-10
B275M7	PNLGW	GW	WATER	Y	X10-107	07-Sep-10
B275M7	PNLGW	GW	WATER	Y	X10-107	07-Sep-10
B275M8	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275M8	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275M8	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275M8	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275M8	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275N2	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275N2	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275N3	PNLGW	GW	WATER	Y	X10-107	02-Sep-10
B275N3	PNLGW	GW	WATER	Y	X10-107	02-Sep-10
B275N3	PNLGW	GW	WATER	Y	X10-107	02-Sep-10
B275N3	PNLGW	GW	WATER	Y	X10-107	02-Sep-10
B275N3	PNLGW	GW	WATER	Y	X10-107	02-Sep-10
B275N4	PNLGW	GW	WATER	N	X10-107	02-Sep-10
B275N4	PNLGW	GW	WATER	N	X10-107	02-Sep-10
B275N4	PNLGW	GW	WATER	N	X10-107	02-Sep-10
B275N4	PNLGW	GW	WATER	N	X10-107	02-Sep-10
B275N4	PNLGW	GW	WATER	N	X10-107	02-Sep-10
B275N8	PNLGW	GW	WATER	N	X10-107	02-Sep-10
B275N8	PNLGW	GW	WATER	N	X10-107	02-Sep-10
B275N9	PNLGW	GW	WATER	Y	X10-107	07-Sep-10

							199-B2-13	A4551	591-78-6	2-Hexanone	0.22	ug/L	U			
							199-B2-13	A4551	75-15-0	Carbon	0.051	ug/L	U			
							199-B2-13	A4551	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							199-B2-13	A4551	7439-92-1	Lead	42	ug/L	U			Laboratory
							199-B2-13	A4551	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-B2-13	A4551	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-B2-13	A4551	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-B2-13	A4551	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							199-B2-13	A4551	7439-92-1	Lead	42	ug/L	U			Laboratory
							199-B2-13	A4551	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-B2-13	A4551	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-B2-13	A4551	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-B2-14	C7665	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							199-B2-14	C7665	7439-92-1	Lead	42	ug/L	U			Laboratory
							199-B2-14	C7665	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-B2-14	C7665	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-B2-14	C7665	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-B2-14	C7665	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							199-B2-14	C7665	7439-92-1	Lead	42	ug/L	U			Laboratory
							199-B2-14	C7665	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-B2-14	C7665	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-B2-14	C7665	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-B2-14	C7665	591-78-6	2-Hexanone	0.22	ug/L	U			
							199-B2-14	C7665	75-15-0	Carbon	0.051	ug/L	U			
							199-B3-1	A4552	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							199-B3-1	A4552	7439-92-1	Lead	42	ug/L	U			Laboratory
							199-B3-1	A4552	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-B3-1	A4552	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-B3-1	A4552	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-B3-1	A4552	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							199-B3-1	A4552	7439-92-1	Lead	42	ug/L	U			Laboratory
							199-B3-1	A4552	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-B3-1	A4552	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-B3-1	A4552	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-B3-1	A4552	591-78-6	2-Hexanone	0.22	ug/L	U			
							199-B3-1	A4552	75-15-0	Carbon	0.051	ug/L	U			
							199-B3-46	A4553	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							199-B3-46	A4553	7439-92-1	Lead	42	ug/L	U			Laboratory
							199-B3-46	A4553	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-B3-46	A4553	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-B3-46	A4553	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-B3-46	A4553	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							199-B3-46	A4553	7439-92-1	Lead	42	ug/L	U			Laboratory
							199-B3-46	A4553	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-B3-46	A4553	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-B3-46	A4553	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-B3-46	A4553	591-78-6	2-Hexanone	0.22	ug/L	U			
							199-B3-46	A4553	75-15-0	Carbon	0.051	ug/L	U			
							199-B3-47	A4554	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							199-B3-47	A4554	7439-92-1	Lead	42	ug/L	U			Laboratory
							199-B3-47	A4554	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-B3-47	A4554	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-B3-47	A4554	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-B3-47	A4554	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							199-B3-47	A4554	7439-92-1	Lead	42	ug/L	U			Laboratory
							199-B3-47	A4554	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-B3-47	A4554	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-B3-47	A4554	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-B3-47	A4554	591-78-6	2-Hexanone	0.22	ug/L	U			
							199-B3-47	A4554	75-15-0	Carbon	0.051	ug/L	U			
							199-B3-50	C7506	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							199-B3-50	C7506	7439-92-1	Lead	42	ug/L	U			Laboratory
							199-B3-50	C7506	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-B3-50	C7506	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-B3-50	C7506	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-B3-50	C7506	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							199-B3-50	C7506	7439-92-1	Lead	42	ug/L	U			Laboratory
							199-B3-50	C7506	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-B3-50	C7506	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-B3-50	C7506	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-B3-50	C7506	591-78-6	2-Hexanone	0.22	ug/L	U			
							199-B3-50	C7506	75-15-0	Carbon	0.051	ug/L	UT			
							199-B4-4	A4557	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							199-B4-4	A4557	7439-92-1	Lead	42	ug/L	U			Laboratory
							199-B4-4	A4557	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-B4-4	A4557	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-B4-4	A4557	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-B4-4	A4557	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							199-B4-4	A4557	7439-92-1	Lead	42	ug/L	U			Laboratory
							199-B4-4	A4557	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-B4-4	A4557	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-B4-4	A4557	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-B4-4	A4557	591-78-6	2-Hexanone	0.22	ug/L	U			
							199-B4-4	A4557	75-15-0	Carbon	0.051	ug/L	U			
							199-B4-8	A4559	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							199-B4-8	A4559	7439-92-1	Lead	42	ug/L	U			Laboratory
							199-B4-8	A4559	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-B4-8	A4559	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-B4-8	A4559	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-B4-8	A4559	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							199-B4-8	A4559	7439-92-1	Lead	42	ug/L	U			Laboratory
							199-B4-8	A4559	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-B4-8	A4559	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-B4-8	A4559	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-B4-8	A4559	591-78-6	2-Hexanone	0.22	ug/L	U			
							199-B4-8	A4559	75-15-0	Carbon	0.051	ug/L	UT			
							199-B5-1	A4561	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							199-B5-1	A4561	7439-92-1	Lead	42	ug/L	U			Laboratory
							199-B5-1	A4561	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-B5-1	A4561	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-B5-1	A4561	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-B5-1	A4561	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							199-B5-1	A4561	7439-92-1	Lead	42	ug/L	U			Laboratory
							199-B5-1	A4561	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-B5-1	A4561	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-B5-1	A4561	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-B5-1	A4561	591-78-6	2-Hexanone	0.22	ug/L	U			
							199-B5-1	A4561	75-15-0	Carbon	0.051	ug/L	U			
							199-B5-2	A4562	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							199-B5-2	A4562	7439-92-1	Lead	42	ug/L	U			Laboratory
							199-B5-2	A4562	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-B5-2	A4562	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-B5-2	A4562	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-B5-2	A4562	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							199-B5-2	A4562	7439-92-1	Lead	42	ug/L	U			Laboratory
							199-B5-2	A4562	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-B5-2	A4562	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-B5-2	A4562	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-B5-2	A4562	591-78-6	2-Hexanone	0.22	ug/L	U			
							199-B5-2	A4562	75-15-0	Carbon	0.051	ug/L	UT			
							199-B5-5	C7505	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							199-B5-5	C7505	7439-92-1	Lead	42	ug/L	U			Laboratory
							199-B5-5	C7505	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-B5-5	C7505	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-B5-5	C7505	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-B5-5	C7505	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							199-B5-5	C7505	7439-92-1	Lead	42	ug/L	U			Laboratory
							199-B5-5	C7505	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-B5-5	C7505	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-B5-5	C7505	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-B5-5	C7505	591-78-6	2-Hexanone	0.22	ug/L	U			
							199-B5-5	C7505	75-15-0	Carbon	0.051	ug/L	U			
							199-B5-6	C7507	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							199-B5-6	C7507	7439-92-1	Lead	42	ug/L	U			Laboratory
							199-B5-6	C7507	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-B5-6	C7507	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-B5-6	C7507	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-B5-6	C7507	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							199-B5-6	C7507	7439-92-1	Lead	42	ug/L	U			Laboratory
							199-B5-6	C7507	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-B5-6	C7507	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-B5-6	C7507	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-B5-6	C7507	591-78-6	2-Hexanone	0.22	ug/L	U			
							199-B5-6	C7507	75-15-0	Carbon	0.051	ug/L	UT			
							199-B8-6	A4563	7439-92-1	Lead	0.2	ug/L	UD			Laboratory

B275N9	PNLGW	GW	WATER	Y	X10-107	07-Sep-10
B275N9	PNLGW	GW	WATER	Y	X10-107	07-Sep-10
B275N9	PNLGW	GW	WATER	Y	X10-107	07-Sep-10
B275N9	PNLGW	GW	WATER	Y	X10-107	07-Sep-10
B275P0	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275P0	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275P0	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275P0	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275P0	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275P4	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275P4	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275P5	PNLGW	GW	WATER	Y	X10-107	07-Sep-10
B275P5	PNLGW	GW	WATER	Y	X10-107	07-Sep-10
B275P5	PNLGW	GW	WATER	Y	X10-107	07-Sep-10
B275P5	PNLGW	GW	WATER	Y	X10-107	07-Sep-10
B275P5	PNLGW	GW	WATER	Y	X10-107	07-Sep-10
B275P6	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275P6	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275P6	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275P6	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275P6	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275R0	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275R0	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275R1	PNLGW	GW	WATER	Y	X10-107	02-Sep-10
B275R1	PNLGW	GW	WATER	Y	X10-107	02-Sep-10
B275R1	PNLGW	GW	WATER	Y	X10-107	02-Sep-10
B275R1	PNLGW	GW	WATER	Y	X10-107	02-Sep-10
B275R1	PNLGW	GW	WATER	Y	X10-107	02-Sep-10
B275R2	PNLGW	GW	WATER	N	X10-107	02-Sep-10
B275R2	PNLGW	GW	WATER	N	X10-107	02-Sep-10
B275R2	PNLGW	GW	WATER	N	X10-107	02-Sep-10
B275R2	PNLGW	GW	WATER	N	X10-107	02-Sep-10
B275R6	PNLGW	GW	WATER	N	X10-107	02-Sep-10
B275R6	PNLGW	GW	WATER	N	X10-107	02-Sep-10
B275R7	PNLGW	GW	WATER	Y	X10-107	02-Sep-10
B275R7	PNLGW	GW	WATER	Y	X10-107	02-Sep-10
B275R7	PNLGW	GW	WATER	Y	X10-107	02-Sep-10
B275R7	PNLGW	GW	WATER	Y	X10-107	02-Sep-10
B275R7	PNLGW	GW	WATER	Y	X10-107	02-Sep-10
B275R8	PNLGW	GW	WATER	N	X10-107	02-Sep-10
B275R8	PNLGW	GW	WATER	N	X10-107	02-Sep-10
B275R8	PNLGW	GW	WATER	N	X10-107	02-Sep-10
B275R8	PNLGW	GW	WATER	N	X10-107	02-Sep-10
B275T2	PNLGW	GW	WATER	N	X10-107	02-Sep-10
B275T2	PNLGW	GW	WATER	N	X10-107	02-Sep-10
B275T3	PNLGW	GW	WATER	Y	X10-107	07-Sep-10
B275T3	PNLGW	GW	WATER	Y	X10-107	07-Sep-10
B275T3	PNLGW	GW	WATER	Y	X10-107	07-Sep-10
B275T3	PNLGW	GW	WATER	Y	X10-107	07-Sep-10
B275T3	PNLGW	GW	WATER	Y	X10-107	07-Sep-10
B275T4	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275T4	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275T4	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275T4	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275T4	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275T8	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B275T8	PNLGW	GW	WATER	N	X10-107	07-Sep-10
B276Z2	PNLGW	GW	WATER	N	X10-107	02-Sep-10
B276Z2	PNLGW	GW	WATER	N	X10-107	02-Sep-10
B276Z3	PNLGW	GW	WATER	Y	X10-107	02-Sep-10
B276Z3	PNLGW	GW	WATER	Y	X10-107	02-Sep-10
B276Z3	PNLGW	GW	WATER	Y	X10-107	02-Sep-10
B276Z3	PNLGW	GW	WATER	Y	X10-107	02-Sep-10
B276Z3	PNLGW	GW	WATER	Y	X10-107	02-Sep-10
B276Z4	PNLGW	GW	WATER	N	X10-107	02-Sep-10
B276Z4	PNLGW	GW	WATER	N	X10-107	02-Sep-10
B276Z4	PNLGW	GW	WATER	N	X10-107	02-Sep-10
B276Z4	PNLGW	GW	WATER	N	X10-107	02-Sep-10
B276Z5	RIVERCOR	GW	WATER	Y		26-Aug-10
B276Z6	RIVERCOR	GW	WATER	Y		26-Aug-10
B276Z7	RIVERCOR	GW	WATER	Y		16-Nov-10
B276Z7	RIVERCOR	GW	WATER	Y		16-Nov-10
B276Z7	RIVERCOR	GW	WATER	Y		16-Nov-10
B276Z8	RIVERCOR	GW	WATER	N		16-Nov-10
B276Z8	RIVERCOR	GW	WATER	N		16-Nov-10
B276Z8	RIVERCOR	GW	WATER	N		16-Nov-10
B276Z8	RIVERCOR	GW	WATER	N		16-Nov-10
B276Z9	RIVERCOR	GW	WATER	Y		26-Aug-10
B276W4	RIVERCOR	GW	WATER	Y		26-Aug-10
B276J6	PNLGW	GW	WATER	Y	I10-045	13-Sep-10
B276J7	PNLGW	GW	WATER	N	I10-045	13-Sep-10
B276J8	PNLGW	GW	WATER	Y	I10-045	13-Sep-10
B276J9	PNLGW	GW	WATER	N	I10-045	13-Sep-10
B276K7	PNLGW	GW	WATER	N	I10-045	21-Sep-10
B276V3	CENTPLAT	GW	WATER	N	F10-197	18-Aug-10
B276V3	CENTPLAT	GW	WATER	N	F10-197	18-Aug-10
B276V3	CENTPLAT	GW	WATER	N	F10-197	18-Aug-10
B276V3	CENTPLAT	GW	WATER	N	F10-197	18-Aug-10
B276V3	CENTPLAT	GW	WATER	N	F10-197	18-Aug-10
B276V4	CENTPLAT	GW	WATER	N	F10-197	18-Aug-10
B276V4	CENTPLAT	GW	WATER	N	F10-197	18-Aug-10
B27740	CENTPLAT	GW	WATER	Y	F10-208	17-Nov-10
B27740	CENTPLAT	GW	WATER	Y	F10-208	17-Nov-10
B27740	CENTPLAT	GW	WATER	Y	F10-208	17-Nov-10
B27740	CENTPLAT	GW	WATER	Y	F10-208	17-Nov-10
B27740	CENTPLAT	GW	WATER	Y	F10-208	17-Nov-10
B27775	RIVERCOR	GW	WATER	Y		31-Aug-10
B27775	RIVERCOR	GW	WATER	Y		31-Aug-10
B27783	CENTPLAT	GW	WATER	Y	F10-208	31-Aug-10
B27783	CENTPLAT	GW	WATER	Y	F10-208	31-Aug-10
B27783	CENTPLAT	GW	WATER	Y	F10-208	31-Aug-10
B27783	CENTPLAT	GW	WATER	Y	F10-208	31-Aug-10
B27783	CENTPLAT	GW	WATER	Y	F10-208	31-Aug-10
B27784	CENTPLAT	GW	WATER	Y	F10-208	31-Aug-10
B27784	CENTPLAT	GW	WATER	Y	F10-208	31-Aug-10
B27784	CENTPLAT	GW	WATER	Y	F10-208	31-Aug-10
B27784	CENTPLAT	GW	WATER	Y	F10-208	31-Aug-10
B27785	CENTPLAT	GW	WATER	Y	F10-208	01-Sep-10
B27785	CENTPLAT	GW	WATER	Y	F10-208	01-Sep-10
B27785	CENTPLAT	GW	WATER	Y	F10-208	01-Sep-10
B27785	CENTPLAT	GW	WATER	Y	F10-208	01-Sep-10
B27785	CENTPLAT	GW	WATER	Y	F10-208	01-Sep-10
B27786	CENTPLAT	GW	WATER	Y	F10-208	02-Sep-10
B27786	CENTPLAT	GW	WATER	Y	F10-208	02-Sep-10
B27786	CENTPLAT	GW	WATER	Y	F10-208	02-Sep-10
B27786	CENTPLAT	GW	WATER	Y	F10-208	02-Sep-10
B27786	CENTPLAT	GW	WATER	Y	F10-208	02-Sep-10
B27787	CENTPLAT	GW	WATER	Y	F10-208	03-Sep-10
B27787	CENTPLAT	GW	WATER	Y	F10-208	03-Sep-10
B27787	CENTPLAT	GW	WATER	Y	F10-208	03-Sep-10
B27787	CENTPLAT	GW	WATER	Y	F10-208	03-Sep-10
B27788	CENTPLAT	GW	WATER	Y	F10-208	07-Sep-10
B27788	CENTPLAT	GW	WATER	Y	F10-208	07-Sep-10
B27788	CENTPLAT	GW	WATER	Y	F10-208	07-Sep-10
B27788	CENTPLAT	GW	WATER	Y	F10-208	07-Sep-10
B27789	CENTPLAT	GW	WATER	Y	F10-208	07-Sep-10
B27789	CENTPLAT	GW	WATER	Y	F10-208	07-Sep-10
B27789	CENTPLAT	GW	WATER	Y	F10-208	07-Sep-10
B27789	CENTPLAT	GW	WATER	Y	F10-208	07-Sep-10
B277C0	CENTPLAT	GW	WATER	Y	F10-208	08-Sep-10
B277C0	CENTPLAT	GW	WATER	Y	F10-208	08-Sep-10
B277C0	CENTPLAT	GW	WATER	Y	F10-208	08-Sep-10
B277C0	CENTPLAT	GW	WATER	Y	F10-208	08-Sep-10
B27C0	CENTPLAT	GW	WATER	Y	F10-208	08-Sep-10
B27C1	CENTPLAT	GW	WATER	Y	F10-208	10-Sep-10
B27C1	CENTPLAT	GW	WATER	Y	F10-208	10-Sep-10

		199-B8-6	A4563	7439-92-1	Lead	42	ug/L	U				Laboratory
		199-B8-6	A4563	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-B8-6	A4563	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-B8-6	A4563	7440-22-4	Silver	7	ug/L	U				Laboratory
		199-B8-6	A4563	7439-92-1	Lead	0.1	ug/L	U				Laboratory
		199-B8-6	A4563	7439-92-1	Lead	42	ug/L	U				Laboratory
		199-B8-6	A4563	7439-97-6	Mercury	0.05	ug/L	U				Laboratory
		199-B8-6	A4563	7440-22-4	Silver	0.1	ug/L	U				Laboratory
		199-B8-6	A4563	7440-22-4	Silver	7	ug/L	U				Laboratory
		199-B8-6	A4563	591-78-6	2-Hexanone	0.22	ug/L	U				
		199-B8-6	A4563	75-15-0	Carbon	0.051	ug/L	U				
		199-B9-3	A4566	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-B9-3	A4566	7439-92-1	Lead	42	ug/L	U				Laboratory
		199-B9-3	A4566	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-B9-3	A4566	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-B9-3	A4566	7440-22-4	Silver	7	ug/L	U				Laboratory
		199-B9-3	A4566	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-B9-3	A4566	7439-92-1	Lead	42	ug/L	U				Laboratory
		199-B9-3	A4566	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-B9-3	A4566	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-B9-3	A4566	7440-22-4	Silver	7	ug/L	U				Laboratory
		199-B9-3	A4566	591-78-6	2-Hexanone	0.22	ug/L	U				
		199-B9-3	A4566	75-15-0	Carbon	0.051	ug/L	U				
		699-65-83	A5303	7439-92-1	Lead	0.1	ug/L	U				Laboratory
		699-65-83	A5303	7439-92-1	Lead	42	ug/L	U				Laboratory
		699-65-83	A5303	7439-97-6	Mercury	0.05	ug/L	U				Laboratory
		699-65-83	A5303	7440-22-4	Silver	0.1	ug/L	U				Laboratory
		699-65-83	A5303	7440-22-4	Silver	7	ug/L	U				Laboratory
		699-65-83	A5303	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-65-83	A5303	7439-92-1	Lead	42	ug/L	U				Laboratory
		699-65-83	A5303	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-65-83	A5303	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-65-83	A5303	7440-22-4	Silver	7	ug/L	U				Laboratory
		699-65-83	A5303	591-78-6	2-Hexanone	0.22	ug/L	U				
		699-65-83	A5303	75-15-0	Carbon	0.051	ug/L	UT				
		699-67-86	A5313	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-67-86	A5313	7439-92-1	Lead	42	ug/L	U				Laboratory
		699-67-86	A5313	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-67-86	A5313	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-67-86	A5313	7440-22-4	Silver	7	ug/L	U				Laboratory
		699-67-86	A5313	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-67-86	A5313	7439-92-1	Lead	42	ug/L	U				Laboratory
		699-67-86	A5313	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-67-86	A5313	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-67-86	A5313	7440-22-4	Silver	7	ug/L	U				Laboratory
		699-67-86	A5313	591-78-6	2-Hexanone	0.22	ug/L	U				
		699-67-86	A5313	75-15-0	Carbon	0.051	ug/L	UT				
		699-71-77	A5322	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-71-77	A5322	7439-92-1	Lead	42	ug/L	U				Laboratory
		699-71-77	A5322	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-71-77	A5322	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-71-77	A5322	7440-22-4	Silver	7	ug/L	U				Laboratory
		699-71-77	A5322	7439-92-1	Lead	0.22	ug/L	BD				Laboratory
		699-71-77	A5322	7439-92-1	Lead	42	ug/L	U				Laboratory
		699-71-77	A5322	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-71-77	A5322	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-71-77	A5322	7440-22-4	Silver	7	ug/L	U				Laboratory
		699-71-77	A5322	591-78-6	2-Hexanone	0.22	ug/L	U				
		699-71-77	A5322	75-15-0	Carbon	0.051	ug/L	U				
		699-65-72	A5302	591-78-6	2-Hexanone	0.22	ug/L	U				
		699-65-72	A5302	75-15-0	Carbon	0.051	ug/L	UT				
		699-65-72	A5302	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-65-72	A5302	7439-92-1	Lead	42	ug/L	U				Laboratory
		699-65-72	A5302	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-65-72	A5302	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-65-72	A5302	7440-22-4	Silver	7	ug/L	U				Laboratory
		699-65-72	A5302	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-65-72	A5302	7439-92-1	Lead	42	ug/L	U				Laboratory
		699-65-72	A5302	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-65-72	A5302	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-65-72	A5302	7440-22-4	Silver	7	ug/L	U				Laboratory
		C7862	C7862	7439-92-1	Lead	10	ug/L	U				
		C7862	C7862	7440-22-4	Silver	5	ug/L	U				
		699-37-66	C5704	7439-92-1	Lead	5	ug/L	U				
		699-37-66	C5704	7439-97-6	Mercury	0.2	ug/L	U				
		699-37-66	C5704	7440-22-4	Silver	2	ug/L	U				
		699-37-66	C5704	591-78-6	2-Hexanone	10	ug/L	U				
		699-37-66	C5704	7439-92-1	Lead	5	ug/L	U				
		699-37-66	C5704	7439-97-6	Mercury	0.2	ug/L	U				
		699-37-66	C5704	7440-22-4	Silver	2	ug/L	U				
		699-37-66	C5704	75-15-0	Carbon	5	ug/L	U				
		C7862	C7862	7439-92-1	Lead	10	ug/L	U				
		C7862	C7862	7440-22-4	Silver	5	ug/L	U				
		199-K-108A	A9B44	7440-22-4	Silver	7	ug/L	U				Laboratory
		199-K-108A	A9B44	7440-22-4	Silver	7	ug/L	U				Laboratory
		199-K-108A	A9B44	7440-22-4	Silver	7	ug/L	U				Laboratory
		199-K-108A	A9B44	7440-22-4	Silver	7	ug/L	U				Laboratory
		199-K-173	C7016	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-1-57	C7656	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		399-1-57	C7656	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		399-1-57	C7656	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		399-1-57	C7656	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		399-1-57	C7656	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-1-57	C7656	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		399-1-57	C7656	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-K-192	C7692	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		199-K-192	C7692	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-K-192	C7692	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-K-192	C7692	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-K-192	C7692	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-K-192	C7692	7439-92-1	Lead	10	ug/L	U				
		199-K-192	C7692	7440-22-4	Silver	5	ug/L	U				
		199-K-192	C7692	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		199-K-192	C7692	7439-92-1	Lead	0.205	ug/L	BD				Laboratory
		199-K-192	C7692	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-K-192	C7692	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-K-192	C7692	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-K-192	C7692	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		199-K-192	C7692	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-K-192	C7692	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-K-192	C7692	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-K-192	C7692	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-K-192	C7692	591-78-6	2-Hexanone	1	ug/L	U				
		199-K-192	C7692	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-K-192	C7692	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-K-192	C7692	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-K-192	C7692	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-K-192	C7692	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		199-K-192	C7692	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-K-192	C7692	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory

B277C1	CENTPLAT	GW	WATER	Y	F10-208	10-Sep-10
B277C1	CENTPLAT	GW	WATER	Y	F10-208	10-Sep-10
B277C2	CENTPLAT	GW	WATER	Y	F10-208	14-Sep-10
B277C2	CENTPLAT	GW	WATER	Y	F10-208	14-Sep-10
B277C2	CENTPLAT	GW	WATER	Y	F10-208	14-Sep-10
B277C2	CENTPLAT	GW	WATER	Y	F10-208	14-Sep-10
B277C3	CENTPLAT	GW	WATER	Y	F10-208	14-Sep-10
B277C3	CENTPLAT	GW	WATER	Y	F10-208	14-Sep-10
B277C3	CENTPLAT	GW	WATER	Y	F10-208	14-Sep-10
B277C3	CENTPLAT	GW	WATER	Y	F10-208	14-Sep-10
B277C3	CENTPLAT	GW	WATER	Y	F10-208	14-Sep-10
B277C4	CENTPLAT	GW	WATER	Y	F10-208	15-Sep-10
B277C4	CENTPLAT	GW	WATER	Y	F10-208	15-Sep-10
B277C4	CENTPLAT	GW	WATER	Y	F10-208	15-Sep-10
B277C4	CENTPLAT	GW	WATER	Y	F10-208	15-Sep-10
B277C4	CENTPLAT	GW	WATER	Y	F10-208	15-Sep-10
B277C5	CENTPLAT	GW	WATER	Y	F10-208	02-Nov-10
B277C5	CENTPLAT	GW	WATER	Y	F10-208	02-Nov-10
B277C5	CENTPLAT	GW	WATER	Y	F10-208	02-Nov-10
B277C5	CENTPLAT	GW	WATER	Y	F10-208	02-Nov-10
B277C5	CENTPLAT	GW	WATER	Y	F10-208	02-Nov-10
B277C6	CENTPLAT	GW	WATER	Y	F10-208	03-Nov-10
B277C6	CENTPLAT	GW	WATER	Y	F10-208	03-Nov-10
B277C6	CENTPLAT	GW	WATER	Y	F10-208	03-Nov-10
B277C6	CENTPLAT	GW	WATER	Y	F10-208	03-Nov-10
B277C7	CENTPLAT	GW	WATER	Y	F10-208	03-Nov-10
B277C7	CENTPLAT	GW	WATER	Y	F10-208	03-Nov-10
B277C7	CENTPLAT	GW	WATER	Y	F10-208	03-Nov-10
B277C7	CENTPLAT	GW	WATER	Y	F10-208	03-Nov-10
B277C9	CENTPLAT	GW	WATER	Y	F10-208	04-Nov-10
B277C9	CENTPLAT	GW	WATER	Y	F10-208	04-Nov-10
B277C9	CENTPLAT	GW	WATER	Y	F10-208	04-Nov-10
B277C9	CENTPLAT	GW	WATER	Y	F10-208	04-Nov-10
B277D0	CENTPLAT	GW	WATER	Y	F10-208	04-Nov-10
B277D0	CENTPLAT	GW	WATER	Y	F10-208	04-Nov-10
B277D0	CENTPLAT	GW	WATER	Y	F10-208	04-Nov-10
B277D0	CENTPLAT	GW	WATER	Y	F10-208	04-Nov-10
B277D1	CENTPLAT	GW	WATER	Y	F10-208	08-Nov-10
B277D1	CENTPLAT	GW	WATER	Y	F10-208	08-Nov-10
B277D1	CENTPLAT	GW	WATER	Y	F10-208	08-Nov-10
B277D1	CENTPLAT	GW	WATER	Y	F10-208	08-Nov-10
B277D2	CENTPLAT	GW	WATER	Y	F10-208	08-Nov-10
B277D2	CENTPLAT	GW	WATER	Y	F10-208	08-Nov-10
B277D2	CENTPLAT	GW	WATER	Y	F10-208	08-Nov-10
B277D2	CENTPLAT	GW	WATER	Y	F10-208	08-Nov-10
B277D6	PNLGW	GW	WATER	Y	X10-106	20-Sep-10
B277D6	PNLGW	GW	WATER	Y	X10-106	20-Sep-10
B277D6	PNLGW	GW	WATER	Y	X10-106	20-Sep-10
B277D6	PNLGW	GW	WATER	Y	X10-106	20-Sep-10
B277D6	PNLGW	GW	WATER	Y	X10-106	20-Sep-10
B277D7	PNLGW	GW	WATER	N	X10-106	20-Sep-10
B277D7	PNLGW	GW	WATER	N	X10-106	20-Sep-10
B277D7	PNLGW	GW	WATER	N	X10-106	20-Sep-10
B277D7	PNLGW	GW	WATER	N	X10-106	20-Sep-10
B277D7	PNLGW	GW	WATER	N	X10-106	20-Sep-10
B277F0	PNLGW	GW	WATER	N	X10-106	20-Sep-10
B277F0	PNLGW	GW	WATER	N	X10-106	20-Sep-10
B277F1	PNLGW	GW	WATER	Y	X10-106	21-Sep-10
B277F1	PNLGW	GW	WATER	Y	X10-106	21-Sep-10
B277F1	PNLGW	GW	WATER	Y	X10-106	21-Sep-10
B277F1	PNLGW	GW	WATER	Y	X10-106	21-Sep-10
B277F1	PNLGW	GW	WATER	Y	X10-106	21-Sep-10
B277F2	PNLGW	GW	WATER	N	X10-106	21-Sep-10
B277F2	PNLGW	GW	WATER	N	X10-106	21-Sep-10
B277F2	PNLGW	GW	WATER	N	X10-106	21-Sep-10
B277F2	PNLGW	GW	WATER	N	X10-106	21-Sep-10
B277F5	PNLGW	GW	WATER	N	X10-106	21-Sep-10
B277F5	PNLGW	GW	WATER	N	X10-106	21-Sep-10
B277F6	PNLGW	GW	WATER	Y	X10-106	20-Sep-10
B277F6	PNLGW	GW	WATER	Y	X10-106	20-Sep-10
B277F6	PNLGW	GW	WATER	Y	X10-106	20-Sep-10
B277F6	PNLGW	GW	WATER	Y	X10-106	20-Sep-10
B277F6	PNLGW	GW	WATER	Y	X10-106	20-Sep-10
B277F7	PNLGW	GW	WATER	N	X10-106	20-Sep-10
B277F7	PNLGW	GW	WATER	N	X10-106	20-Sep-10
B277F7	PNLGW	GW	WATER	N	X10-106	20-Sep-10
B277F7	PNLGW	GW	WATER	N	X10-106	20-Sep-10
B277F7	PNLGW	GW	WATER	N	X10-106	20-Sep-10
B277H0	PNLGW	GW	WATER	N	X10-106	20-Sep-10
B277H0	PNLGW	GW	WATER	N	X10-106	20-Sep-10
B277H1	PNLGW	GW	WATER	Y	X10-106	20-Sep-10
B277H1	PNLGW	GW	WATER	Y	X10-106	20-Sep-10
B277H1	PNLGW	GW	WATER	Y	X10-106	20-Sep-10
B277H1	PNLGW	GW	WATER	Y	X10-106	20-Sep-10
B277H1	PNLGW	GW	WATER	Y	X10-106	20-Sep-10
B277H2	PNLGW	GW	WATER	N	X10-106	20-Sep-10
B277H2	PNLGW	GW	WATER	N	X10-106	20-Sep-10
B277H2	PNLGW	GW	WATER	N	X10-106	20-Sep-10
B277H2	PNLGW	GW	WATER	N	X10-106	20-Sep-10
B277H2	PNLGW	GW	WATER	N	X10-106	20-Sep-10
B277H5	PNLGW	GW	WATER	N	X10-106	20-Sep-10
B277H5	PNLGW	GW	WATER	N	X10-106	20-Sep-10
B277H6	PNLGW	GW	WATER	Y	X10-106	19-Sep-10
B277H6	PNLGW	GW	WATER	Y	X10-106	19-Sep-10
B277H6	PNLGW	GW	WATER	Y	X10-106	19-Sep-10
B277H7	PNLGW	GW	WATER	N	X10-106	19-Sep-10
B277H7	PNLGW	GW	WATER	N	X10-106	19-Sep-10
B277H7	PNLGW	GW	WATER	N	X10-106	19-Sep-10
B277J0	PNLGW	GW	WATER	N	X10-106	19-Sep-10
B277J0	PNLGW	GW	WATER	N	X10-106	19-Sep-10
B277J1	PNLGW	GW	WATER	N	X10-106	19-Sep-10
B277J1	PNLGW	GW	WATER	N	X10-106	19-Sep-10
B277J2	PNLGW	GW	WATER	Y	X10-106	19-Sep-10
B277J2	PNLGW	GW	WATER	Y	X10-106	19-Sep-10
B277J2	PNLGW	GW	WATER	Y	X10-106	19-Sep-10
B277J3	PNLGW	GW	WATER	N	X10-106	19-Sep-10
B277J3	PNLGW	GW	WATER	N	X10-106	19-Sep-10
B277K4	PNLGW	GW	WATER	Y	X10-106	19-Sep-10
B277K4	PNLGW	GW	WATER	Y	X10-106	19-Sep-10
B277K4	PNLGW	GW	WATER	Y	X10-106	19-Sep-10
B277K4	PNLGW	GW	WATER	Y	X10-106	19-Sep-10
B277K5	PNLGW	GW	WATER	N	X10-106	19-Sep-10
B277K5	PNLGW	GW	WATER	N	X10-106	19-Sep-10
B277K5	PNLGW	GW	WATER	N	X10-106	19-Sep-10
B277K5	PNLGW	GW	WATER	N	X10-106	19-Sep-10
B277K5	PNLGW	GW	WATER	N	X10-106	19-Sep-10
B277K8	PNLGW	GW	WATER	N	X10-106	19-Sep-10
B277K8	PNLGW	GW	WATER	N	X10-106	19-Sep-10
B277L8	PNLGW	GW	WATER	Y	X10-106	19-Sep-10
B277L8	PNLGW	GW	WATER	Y	X10-106	19-Sep-10
B277L8	PNLGW	GW	WATER	Y	X10-106	19-Sep-10
B277L9	PNLGW	GW	WATER	N	X10-106	19-Sep-10
B277L9	PNLGW	GW	WATER	N	X10-106	19-Sep-10
B277L9	PNLGW	GW	WATER	N	X10-106	19-Sep-10
B277M2	PNLGW	GW	WATER	N	X10-106	19-Sep-10
B277M2	PNLGW	GW	WATER	N	X10-106	19-Sep-10
B277M3	PNLGW	GW	WATER	Y	X10-106	23-Sep-10
B277M3	PNLGW	GW	WATER	Y	X10-106	23-Sep-10
B277M3	PNLGW	GW	WATER	Y	X10-106	23-Sep-10
B277M4	PNLGW	GW	WATER	N	X10-106	23-Sep-10
B277M4	PNLGW	GW	WATER	N	X10-106	23-Sep-10
B277M4	PNLGW	GW	WATER	N	X10-106	23-Sep-10
B277M7	PNLGW	GW	WATER	N	X10-106	23-Sep-10
B277M7	PNLGW	GW	WATER	N	X10-106	23-Sep-10
B277M8	PNLGW	GW	WATER	Y	X10-106	19-Sep-10

		199-K-192	C7692	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-192	C7692	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-192	C7692	591-78-6	2-Hexanone	1	ug/L	U			
		199-K-192	C7692	7439-92-1	Lead	0.2	ug/L	UD			
		199-K-192	C7692	7439-97-6	Mercury	0.1	ug/L	UD			
		199-K-192	C7692	7440-22-4	Silver	0.2	ug/L	UD			
		199-K-192	C7692	75-15-0	Carbon	1	ug/L	U			
		199-K-192	C7692	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-K-192	C7692	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-192	C7692	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-192	C7692	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-192	C7692	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-192	C7692	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-K-192	C7692	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-192	C7692	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-192	C7692	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-192	C7692	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-192	C7692	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-K-192	C7692	7439-92-1	Lead	0.329	ug/L	BDC			Laboratory
		199-K-192	C7692	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-192	C7692	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-192	C7692	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-192	C7692	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-K-192	C7692	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-192	C7692	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-192	C7692	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-192	C7692	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-192	C7692	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-K-192	C7692	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-192	C7692	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-192	C7692	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-192	C7692	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-192	C7692	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-K-192	C7692	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-192	C7692	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-192	C7692	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-192	C7692	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-192	C7692	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-K-192	C7692	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-192	C7692	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-192	C7692	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-192	C7692	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-151	C5367	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-151	C5367	7439-92-1	Lead	42	ug/L	U			Laboratory
		199-K-151	C5367	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-151	C5367	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-151	C5367	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-151	C5367	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-151	C5367	7439-92-1	Lead	42	ug/L	U			Laboratory
		199-K-151	C5367	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-151	C5367	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-151	C5367	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-151	C5367	591-78-6	2-Hexanone	0.22	ug/L	U			
		199-K-151	C5367	75-15-0	Carbon	0.051	ug/L	U			
		199-K-152	C5368	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-152	C5368	7439-92-1	Lead	42	ug/L	U			Laboratory
		199-K-152	C5368	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-152	C5368	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-152	C5368	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-152	C5368	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-152	C5368	7439-92-1	Lead	42	ug/L	U			Laboratory
		199-K-152	C5368	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-152	C5368	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-152	C5368	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-152	C5368	591-78-6	2-Hexanone	0.22	ug/L	U	J	J VALIDATION	
		199-K-152	C5368	75-15-0	Carbon	0.051	ug/L	U			
		199-K-182	C7476	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-182	C7476	7439-92-1	Lead	42	ug/L	U			Laboratory
		199-K-182	C7476	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-182	C7476	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-182	C7476	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-182	C7476	7439-92-1	Lead	0.1	ug/L	U			Laboratory
		199-K-182	C7476	7439-92-1	Lead	42	ug/L	U			Laboratory
		199-K-182	C7476	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
		199-K-182	C7476	7440-22-4	Silver	0.1	ug/L	U			Laboratory
		199-K-182	C7476	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-182	C7476	591-78-6	2-Hexanone	0.22	ug/L	U			
		199-K-182	C7476	75-15-0	Carbon	0.051	ug/L	U			
		199-K-37	A4663	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-37	A4663	7439-92-1	Lead	42	ug/L	U			Laboratory
		199-K-37	A4663	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-37	A4663	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-37	A4663	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-37	A4663	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-37	A4663	7439-92-1	Lead	42	ug/L	U			Laboratory
		199-K-37	A4663	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-37	A4663	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-37	A4663	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-37	A4663	591-78-6	2-Hexanone	0.22	ug/L	U			
		199-K-37	A4663	75-15-0	Carbon	0.051	ug/L	U			
		199-N-147	C5116	7439-92-1	Lead	0.2	ug/L	UD			
		199-N-147	C5116	7439-97-6	Mercury	0.1	ug/L	UD			
		199-N-147	C5116	7440-22-4	Silver	0.2	ug/L	UD			
		199-N-147	C5116	7439-92-1	Lead	0.379	ug/L	BD			
		199-N-147	C5116	7439-97-6	Mercury	0.1	ug/L	UD			
		199-N-147	C5116	7440-22-4	Silver	0.2	ug/L	UD			
		199-N-147	C5116	591-78-6	2-Hexanone	0.22	ug/L	U			
		199-N-147	C5116	75-15-0	Carbon	0.051	ug/L	U			
		199-N-147	C5116	591-78-6	2-Hexanone	0.22	ug/L	U			
		199-N-147	C5116	75-15-0	Carbon	0.051	ug/L	U			
		199-N-147	C5116	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-N-147	C5116	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-N-147	C5116	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-147	C5116	7439-92-1	Lead	0.373	ug/L	BD			
		199-N-147	C5116	7439-97-6	Mercury	0.1	ug/L	UD			
		199-N-147	C5116	7440-22-4	Silver	0.2	ug/L	UD			
		199-N-165	C6693	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-N-165	C6693	7439-92-1	Lead	42	ug/L	U			Laboratory
		199-N-165	C6693	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-N-165	C6693	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-165	C6693	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-N-165	C6693	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-N-165	C6693	7439-92-1	Lead	42	ug/L	U			Laboratory
		199-N-165	C6693	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-N-165	C6693	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-165	C6693	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-N-165	C6693	591-78-6	2-Hexanone	0.22	ug/L	U			
		199-N-165	C6693	75-15-0	Carbon	0.051	ug/L	U			
		199-N-19	A4668	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-N-19	A4668	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-N-19	A4668	7440-22-4	Silver	0.2	ug/L	UD			
		199-N-19	A4668	7439-92-1	Lead	0.536	ug/L	BD			
		199-N-19	A4668	7439-97-6	Mercury	0.1	ug/L	UD			
		199-N-19	A4668	7440-22-4	Silver	0.2	ug/L	UD			
		199-N-19	A4668	591-78-6	2-Hexanone	0.22	ug/L	U			
		199-N-19	A4668	75-15-0	Carbon	0.051	ug/L	U			
		199-N-32	A4681	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-N-32	A4681	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-N-32	A4681	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-32	A4681	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-N-32	A4681	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-N-32	A4681	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-32	A4681	591-78-6	2-Hexanone	0.22	ug/L	U			
		199-N-32	A4681	75-15-0	Carbon	0.051	ug/L	U			
		199-N-41	A4689	7439-92-1	Lead	0.2	ug/L	UD			Laboratory

B277M8	PNLGW	GW	WATER	Y	X10-106	19-Sep-10			199-N-41	A4689	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B277M8	PNLGW	GW	WATER	Y	X10-106	19-Sep-10			199-N-41	A4689	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B277M9	PNLGW	GW	WATER	N	X10-106	19-Sep-10			199-N-41	A4689	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B277M9	PNLGW	GW	WATER	N	X10-106	19-Sep-10			199-N-41	A4689	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B277M9	PNLGW	GW	WATER	N	X10-106	19-Sep-10			199-N-41	A4689	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B277N2	PNLGW	GW	WATER	N	X10-106	19-Sep-10			199-N-41	A4689	591-78-6	2-Hexanone	0.22	ug/L	U			
B277N2	PNLGW	GW	WATER	N	X10-106	19-Sep-10			199-N-41	A4689	75-15-0	Carbon	0.051	ug/L	U			
B277N7	PNLGW	GW	WATER	Y	X10-106	21-Sep-10			199-N-50	A4693	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B277N7	PNLGW	GW	WATER	Y	X10-106	21-Sep-10			199-N-50	A4693	7439-92-1	Lead	42	ug/L	U			Laboratory
B277N7	PNLGW	GW	WATER	Y	X10-106	21-Sep-10			199-N-50	A4693	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B277N7	PNLGW	GW	WATER	Y	X10-106	21-Sep-10			199-N-50	A4693	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B277N7	PNLGW	GW	WATER	Y	X10-106	21-Sep-10			199-N-50	A4693	7440-22-4	Silver	7	ug/L	U			Laboratory
B277N8	PNLGW	GW	WATER	N	X10-106	21-Sep-10			199-N-50	A4693	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B277N8	PNLGW	GW	WATER	N	X10-106	21-Sep-10			199-N-50	A4693	7439-92-1	Lead	42	ug/L	U			Laboratory
B277N8	PNLGW	GW	WATER	N	X10-106	21-Sep-10			199-N-50	A4693	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B277N8	PNLGW	GW	WATER	N	X10-106	21-Sep-10			199-N-50	A4693	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B277N8	PNLGW	GW	WATER	N	X10-106	21-Sep-10			199-N-50	A4693	7440-22-4	Silver	7	ug/L	U			Laboratory
B277P1	PNLGW	GW	WATER	N	X10-106	21-Sep-10			199-N-50	A4693	591-78-6	2-Hexanone	0.22	ug/L	U			
B277P1	PNLGW	GW	WATER	N	X10-106	21-Sep-10			199-N-50	A4693	75-15-0	Carbon	0.051	ug/L	U			
B277P2	PNLGW	GW	WATER	Y	X10-106	19-Sep-10			199-N-51	A4694	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B277P2	PNLGW	GW	WATER	Y	X10-106	19-Sep-10			199-N-51	A4694	7439-92-1	Lead	42	ug/L	U			Laboratory
B277P2	PNLGW	GW	WATER	Y	X10-106	19-Sep-10			199-N-51	A4694	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B277P2	PNLGW	GW	WATER	Y	X10-106	19-Sep-10			199-N-51	A4694	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B277P2	PNLGW	GW	WATER	Y	X10-106	19-Sep-10			199-N-51	A4694	7440-22-4	Silver	7	ug/L	U			Laboratory
B277P3	PNLGW	GW	WATER	N	X10-106	19-Sep-10			199-N-51	A4694	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B277P3	PNLGW	GW	WATER	N	X10-106	19-Sep-10			199-N-51	A4694	7439-92-1	Lead	42	ug/L	U			Laboratory
B277P3	PNLGW	GW	WATER	N	X10-106	19-Sep-10			199-N-51	A4694	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B277P3	PNLGW	GW	WATER	N	X10-106	19-Sep-10			199-N-51	A4694	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B277P3	PNLGW	GW	WATER	N	X10-106	19-Sep-10			199-N-51	A4694	7440-22-4	Silver	7	ug/L	U			Laboratory
B277P6	PNLGW	GW	WATER	N	X10-106	19-Sep-10			199-N-51	A4694	591-78-6	2-Hexanone	0.22	ug/L	U			
B277P6	PNLGW	GW	WATER	N	X10-106	19-Sep-10			199-N-51	A4694	75-15-0	Carbon	0.051	ug/L	U			
B277P7	PNLGW	GW	WATER	Y	X10-106	22-Sep-10			199-N-67	A4711	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B277P7	PNLGW	GW	WATER	Y	X10-106	22-Sep-10			199-N-67	A4711	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B277P7	PNLGW	GW	WATER	Y	X10-106	22-Sep-10			199-N-67	A4711	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B277P8	PNLGW	GW	WATER	N	X10-106	22-Sep-10			199-N-67	A4711	7439-92-1	Lead	5.13	ug/L				Laboratory
B277P8	PNLGW	GW	WATER	N	X10-106	22-Sep-10			199-N-67	A4711	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
B277P8	PNLGW	GW	WATER	N	X10-106	22-Sep-10			199-N-67	A4711	7440-22-4	Silver	0.125	ug/L	B			Laboratory
B277R1	PNLGW	GW	WATER	N	X10-106	22-Sep-10			199-N-67	A4711	591-78-6	2-Hexanone	0.22	ug/L	U			
B277R1	PNLGW	GW	WATER	N	X10-106	22-Sep-10			199-N-67	A4711	75-15-0	Carbon	0.051	ug/L	U			
B277R2	PNLGW	GW	WATER	Y	X10-106	22-Sep-10			199-N-69	A4712	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B277R2	PNLGW	GW	WATER	Y	X10-106	22-Sep-10			199-N-69	A4712	7439-92-1	Lead	42	ug/L	U			Laboratory
B277R2	PNLGW	GW	WATER	Y	X10-106	22-Sep-10			199-N-69	A4712	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B277R2	PNLGW	GW	WATER	Y	X10-106	22-Sep-10			199-N-69	A4712	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B277R2	PNLGW	GW	WATER	Y	X10-106	22-Sep-10			199-N-69	A4712	7440-22-4	Silver	7	ug/L	U			Laboratory
B277R3	PNLGW	GW	WATER	N	X10-106	22-Sep-10			199-N-69	A4712	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B277R3	PNLGW	GW	WATER	N	X10-106	22-Sep-10			199-N-69	A4712	7439-92-1	Lead	42	ug/L	U			Laboratory
B277R3	PNLGW	GW	WATER	N	X10-106	22-Sep-10			199-N-69	A4712	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B277R3	PNLGW	GW	WATER	N	X10-106	22-Sep-10			199-N-69	A4712	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B277R3	PNLGW	GW	WATER	N	X10-106	22-Sep-10			199-N-69	A4712	7440-22-4	Silver	7	ug/L	U			Laboratory
B277R6	PNLGW	GW	WATER	N	X10-106	22-Sep-10			199-N-69	A4712	591-78-6	2-Hexanone	0.22	ug/L	U			
B277R6	PNLGW	GW	WATER	N	X10-106	22-Sep-10			199-N-69	A4712	75-15-0	Carbon	0.051	ug/L	U			
B277R7	PNLGW	GW	WATER	Y	X10-106	05-Dec-10			199-N-71	A4714	7439-92-1	Lead	0.678	ug/L	BD			Laboratory
B277R7	PNLGW	GW	WATER	Y	X10-106	05-Dec-10			199-N-71	A4714	7439-92-1	Lead	42	ug/L	U			Laboratory
B277R7	PNLGW	GW	WATER	Y	X10-106	05-Dec-10			199-N-71	A4714	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B277R7	PNLGW	GW	WATER	Y	X10-106	05-Dec-10			199-N-71	A4714	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B277R7	PNLGW	GW	WATER	Y	X10-106	05-Dec-10			199-N-71	A4714	7440-22-4	Silver	7	ug/L	U			Laboratory
B277R8	PNLGW	GW	WATER	N	X10-106	05-Dec-10			199-N-71	A4714	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B277R8	PNLGW	GW	WATER	N	X10-106	05-Dec-10			199-N-71	A4714	7439-92-1	Lead	42	ug/L	U			Laboratory
B277R8	PNLGW	GW	WATER	N	X10-106	05-Dec-10			199-N-71	A4714	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B277R8	PNLGW	GW	WATER	N	X10-106	05-Dec-10			199-N-71	A4714	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B277R8	PNLGW	GW	WATER	N	X10-106	05-Dec-10			199-N-71	A4714	7440-22-4	Silver	7	ug/L	U			Laboratory
B277T1	PNLGW	GW	WATER	N	X10-106	05-Dec-10			199-N-71	A4714	591-78-6	2-Hexanone	0.22	ug/L	U			
B277T1	PNLGW	GW	WATER	N	X10-106	05-Dec-10			199-N-71	A4714	75-15-0	Carbon	0.051	ug/L	U			
B277T2	PNLGW	GW	WATER	Y	X10-106	19-Sep-10			199-N-72	A4715	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B277T2	PNLGW	GW	WATER	Y	X10-106	19-Sep-10			199-N-72	A4715	7439-92-1	Lead	42	ug/L	U			Laboratory
B277T2	PNLGW	GW	WATER	Y	X10-106	19-Sep-10			199-N-72	A4715	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B277T2	PNLGW	GW	WATER	Y	X10-106	19-Sep-10			199-N-72	A4715	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B277T2	PNLGW	GW	WATER	Y	X10-106	19-Sep-10			199-N-72	A4715	7440-22-4	Silver	7	ug/L	U			Laboratory
B277T3	PNLGW	GW	WATER	N	X10-106	19-Sep-10			199-N-72	A4715	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B277T3	PNLGW	GW	WATER	N	X10-106	19-Sep-10			199-N-72	A4715	7439-92-1	Lead	42	ug/L	U			Laboratory
B277T3	PNLGW	GW	WATER	N	X10-106	19-Sep-10			199-N-72	A4715	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B277T3	PNLGW	GW	WATER	N	X10-106	19-Sep-10			199-N-72	A4715	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B277T3	PNLGW	GW	WATER	N	X10-106	19-Sep-10			199-N-72	A4715	7440-22-4	Silver	7	ug/L	U			Laboratory
B277T6	PNLGW	GW	WATER	N	X10-106	19-Sep-10			199-N-72	A4715	591-78-6	2-Hexanone	0.22	ug/L	U			
B277T6	PNLGW	GW	WATER	N	X10-106	19-Sep-10			199-N-72	A4715	75-15-0	Carbon	0.051	ug/L	U			
B277T7	PNLGW	GW	WATER	Y	X10-106	19-Sep-10			199-N-74	A4717	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B277T7	PNLGW	GW	WATER	Y	X10-106	19-Sep-10			199-N-74	A4717	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B277T7	PNLGW	GW	WATER	Y	X10-106	19-Sep-10			199-N-74	A4717	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B277T8	PNLGW	GW	WATER	N	X10-106	19-Sep-10			199-N-74	A4717	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B277T8	PNLGW	GW	WATER	N	X10-106	19-Sep-10			199-N-74	A4717	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B277T8	PNLGW	GW	WATER	N	X10-106	19-Sep-10			199-N-74	A4717	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B277V1	PNLGW	GW	WATER	N	X10-106	19-Sep-10			199-N-74	A4717	591-78-6	2-Hexanone	0.22	ug/L	U			
B277V1	PNLGW	GW	WATER	N	X10-106	19-Sep-10			199-N-74	A4717	75-15-0	Carbon	0.051	ug/L	U			
B277V2	PNLGW	GW	WATER	Y	X10-106	19-Sep-10			199-N-81	A5443	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B277V2	PNLGW	GW	WATER	Y	X10-106	19-Sep-10			199-N-81	A5443	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B277V2	PNLGW	GW	WATER	Y	X10-106	19-Sep-10			199-N-81	A5443	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B277V3	PNLGW	GW	WATER	N	X10-106	19-Sep-10			199-N-81	A5443	7439-92-1	Lead	0.247	ug/L	BD			Laboratory
B277V3	PNLGW	GW	WATER	N	X10-106	19-Sep-10			199-N-81	A5443	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B277V3	PNLGW	GW	WATER	N	X10-106	19-Sep-10			199-N-81	A5443	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B277V6	PNLGW	GW	WATER	N	X10-106	19-Sep-10			199-N-81	A5443	591-78-6	2-Hexanone	0.22	ug/L	U			
B277V6	PNLGW	GW	WATER	N	X10-106	19-Sep-10			199-N-81	A5443	75-15-0	Carbon	0.051	ug/L	U			
B277V7	PNLGW	GW	WATER	Y	X10-106	14-Nov-10			199-N-96A	A9882	7439-92-1	Lead	0.26	ug/L	B			
B277V7	PNLGW	GW	WATER	Y	X10-106	14-Nov-10			199-N-96A	A9882	7439-97-6	Mercury	0.023	ug/L	BC			
B277V7	PNLGW	GW	WATER	Y	X10-106	14-Nov-10			199-N-96A	A9882	7440-22-4	Silver	0.04	ug/L	U			
B277V8	PNLGW	GW	WATER	N	X10-106	14-Nov-10			199-N-96A	A9882	591-78-6	2-Hexanone	0.22	ug/L	U			
B277V8	PNLGW	GW	WATER	N	X10-106	14-Nov-10			199-N-96A	A9882	7439-92-1	Lead	0.17	ug/L	U			
B277V8	PNLGW	GW	WATER	N	X10-106	14-Nov-10			199-N-96A	A9882	7439-97-6	Mercury	0.05	ug/L	U			
B277V8	PNLGW	GW	WATER	N	X10-106	14-Nov-10			199-N-96A	A9882	7440-22-4	Silver	0.04	ug/L	U			
B277V8	PNLGW	GW	WATER	N	X10-106	14-Nov-10			199-N-96A	A9882	75-15-0	Carbon	0.051	ug/L	U			
B277V9	PNLGW	GW	WATER	Y	X10-106	14-Nov-10			199-N-96A	A9882	7439-92-1	Lead	0.1	ug/L	U	Q		Laboratory
B277V9	PNLGW	GW	WATER	Y	X10-106	14-Nov-10			199-N-96A	A9882	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
B277V9	PNLGW	GW	WATER	Y	X10-106	14-Nov-10			199-N-96A	A9882	7440-22-4	Silver	0.1	ug/L	U			Laboratory
B277W0	PNLGW	GW	WATER	N	X10-106	14-Nov-10			199-N-96A	A9882	7439-92-1	Lead	0.2	ug/L	UD	Q		Laboratory
B277W0	PNLGW	GW	WATER	N	X10-106	14-Nov-10			199-N-96A	A9882	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B277W0	PNLGW	GW	WATER	N	X10-106	14-Nov-10			199-N-96A	A9882	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B277W2	PNLGW	GW	WATER	N	X10-106	14-Nov-10			199-N-96A	A9882	591-78-6	2-Hexanone	10	ug/L	U			
B277W2	PNLGW	GW	WATER	N	X10-106	14-Nov-10			199-N-96A	A9882	75-15-0	Carbon	5	ug/L	U			
B277W5	PNLGW	GW	WATER	Y	X10-106	19-Sep-10			199-N-99A	A9910	7439-92-1	Lead	1.59	ug/L	BD			Laboratory
B277W5	PNLGW	GW	WATER	Y	X10-106	19-Sep-10			199-N-99A	A9910	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B277W5	PNLGW	GW	WATER	Y	X10-106	19-Sep-10			199-N-99A	A9910	7440-22-4	Silver	1.62	ug/L	BD			Laboratory
B277W6	PNLGW	GW	WATER	N	X10-106	19-Sep-10			199-N-99A	A9910	7439-92-1	Lead	0.2	ug/L	UD			
B277W6	PNLGW	GW	WATER	N	X10-106	19-Sep-10			199-N-99A	A9910	7439-97-6	Mercury	0.1	ug/L	UD			
B277W6	PNLGW	GW	WATER	N	X10-106	19-Sep-10			199-N-99A	A9910	7440-22-4	Silver	0.436	ug/L	BD			
B277W9	PNLGW	GW	WATER	N	X10-106	19-Sep-10			199-N-99A	A9910	591-78-6	2-Hexanone	0.22	ug/L	U			
B277W9	PNLGW	GW	WATER	N	X10-106	19-Sep-10			199-N-99A	A9910	75-15-0	Carbon	0.051	ug/L	U			
B277X0	PNLGW	GW	WATER	Y	X10-106	19-Sep-10			699-73-61	A5327	7439-92-1	Lead	0.6	ug/L	BD			Laboratory
B277X0	PNLGW	GW	WATER	Y	X10-106	19-Sep-10			699-73-61	A5327	7439-92-1	Lead	42	ug/L	U			Laboratory
B277X0	PNLGW	GW	WATER	Y	X10-106	19-Sep-10			699-73-61	A5327	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B277X0	PNLGW	GW	WATER	Y	X10-106	19-Sep-10			699-73-61	A5327	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B277X0	PNLGW	GW	WATER	Y	X10-106	19-Sep-10			699-73-61	A5327	7440-22-4	Silver	7	ug/L	U			Laboratory
B277X1	PNLGW	GW	WATER	N	X10-106	19-Sep-10			699-73-61	A5327	7439-92-1	Lead	1.08	ug/L	BD			Laboratory
B277X1	PNLGW	GW	WATER	N	X10-106	19-Sep-10			699-73-61	A5327	7439-92-1	Lead	42	ug/L	U			Laboratory
B277X1	PNLGW	GW	WATER	N	X10-106	19-Sep-10			699-73-61	A5327	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B277X1	PNLGW	GW	WATER	N	X10-106	19-Sep-10			699-73-61	A5327	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B277X1	PNLGW	GW	WATER	N	X10-106	19-Sep-10			699-73-61	A5327	7440-22-4	Silver	7	ug/L	U			Laboratory
B277X4	PNLGW	GW	WATER	N	X10-106	19-Sep-10			699-73-61	A5327	591-78-6	2-Hexanone	0.22	ug/L	U			
B277X4	PNLGW	GW	WATER	N	X10-106	19-Sep-10			699-73-61	A5327	75-15-0	Carbon	0.051	ug/L	U			
B277Y1	PNLGW	GW	WATER	N	X10-106	19-Sep-10			699-77-54	A5331	591-78-6	2-Hexanone	0.22	ug/L	U			
B277Y1	PNLGW	GW	WATER	N	X10-106	19-Sep-10			699-77-54	A5331	75-15-0	Carbon	0.051	ug/L	U			
B277Y3	PNLGW	GW	WATER	Y	X10-106	19-Sep-10			699-87-55	A5346	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B277Y3	PNLGW	GW	WATER	Y	X10-106	19-Sep-10			699-87-55	A5346	7439-92-1	Lead	42	ug/L	U			Laboratory
B277Y3	PNLGW	GW	WATER	Y	X10-106	19-Sep-10			699-87-55	A5346	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B277Y3	PNLGW	GW	WATER	Y	X10-106	19-Sep-10			699-87-55	A5346	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B277Y3	PNLGW	GW	WATER	Y	X10-106	19-Sep-10			699-87-55	A5346	7440-22-4	Silver	7	ug/L	U			Laboratory
B277Y4	PNLGW	GW	WATER	N	X10-106	19-Sep-10			699-87-55	A5346	7439-92-1	Lead	0.223	ug/L	BD			Laboratory
B277Y4	PNLGW	GW	WATER	N	X10-106	19-Sep-10			699-87-55	A5346	7439-92-1	Lead	42	ug/L	U			Laboratory
B277Y4	PNLGW	GW	WATER	N	X10-106	19-Sep-10			699-87-55	A5346	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B277Y4	PNLGW	GW	WATER	N	X10-106	19-Sep-10			699-87-55	A5346	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B277Y4	PNLGW	GW	WATER	N	X10-106	19-Sep-10			699-87-55	A5346	7440-22-4	Silver	7	ug/L	U			Laboratory
B277Y7	PNLGW	GW	WATER	N	X10-106	19-Sep-10			699-87-55	A5346	591-78-6	2-Hexanone	0.22	ug/L	U			
B277Y7	PNLGW	GW	WATER	N	X10-106	19-Sep-10			699-87-55	A5346	75-15-0	Carbon	0.051	ug/L	U			
B278D4	PNLGW	GW	WATER	Y	X10-111	13-Sep-10			C6263	C6263	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B278D4	PNLGW	GW	WATER	Y	X10-111	13-Sep-10			C6263	C6263	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B278D4	PNLGW	GW	WATER	Y	X10-111	13-Sep-10			C6263	C6263	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B278D4	PNLGW	GW	WATER	Y	X10-111	13-Sep-10			C6263	C6263	7440-22-4	Silver	7	ug/L	U			Laboratory

B27805	PNLGW	GW	WATER	N	X10-111	13-Sep-10
B27805	PNLGW	GW	WATER	N	X10-111	13-Sep-10
B27805	PNLGW	GW	WATER	N	X10-111	13-Sep-10
B27805	PNLGW	GW	WATER	N	X10-111	13-Sep-10
B27811	PNLGW	GW	WATER	Y	X10-111	13-Sep-10
B27811	PNLGW	GW	WATER	Y	X10-111	13-Sep-10
B27811	PNLGW	GW	WATER	Y	X10-111	13-Sep-10
B27811	PNLGW	GW	WATER	Y	X10-111	13-Sep-10
B27812	PNLGW	GW	WATER	N	X10-111	13-Sep-10
B27812	PNLGW	GW	WATER	N	X10-111	13-Sep-10
B27812	PNLGW	GW	WATER	N	X10-111	13-Sep-10
B27812	PNLGW	GW	WATER	N	X10-111	13-Sep-10
B27815	PNLGW	GW	WATER	Y	X10-111	13-Sep-10
B27815	PNLGW	GW	WATER	Y	X10-111	13-Sep-10
B27815	PNLGW	GW	WATER	Y	X10-111	13-Sep-10
B27815	PNLGW	GW	WATER	Y	X10-111	13-Sep-10
B27816	PNLGW	GW	WATER	N	X10-111	13-Sep-10
B27816	PNLGW	GW	WATER	N	X10-111	13-Sep-10
B27816	PNLGW	GW	WATER	N	X10-111	13-Sep-10
B27816	PNLGW	GW	WATER	N	X10-111	13-Sep-10
B27819	PNLGW	GW	WATER	Y	X10-111	13-Sep-10
B27819	PNLGW	GW	WATER	Y	X10-111	13-Sep-10
B27819	PNLGW	GW	WATER	Y	X10-111	13-Sep-10
B27819	PNLGW	GW	WATER	Y	X10-111	13-Sep-10
B27820	PNLGW	GW	WATER	N	X10-111	13-Sep-10
B27820	PNLGW	GW	WATER	N	X10-111	13-Sep-10
B27820	PNLGW	GW	WATER	N	X10-111	13-Sep-10
B27820	PNLGW	GW	WATER	N	X10-111	13-Sep-10
B27822	PNLGW	GW	WATER	Y	X10-111	13-Sep-10
B27822	PNLGW	GW	WATER	Y	X10-111	13-Sep-10
B27822	PNLGW	GW	WATER	Y	X10-111	13-Sep-10
B27822	PNLGW	GW	WATER	Y	X10-111	13-Sep-10
B27823	PNLGW	GW	WATER	N	X10-111	13-Sep-10
B27823	PNLGW	GW	WATER	N	X10-111	13-Sep-10
B27823	PNLGW	GW	WATER	N	X10-111	13-Sep-10
B27823	PNLGW	GW	WATER	N	X10-111	13-Sep-10
B27826	PNLGW	GW	WATER	Y	X10-111	13-Sep-10
B27826	PNLGW	GW	WATER	Y	X10-111	13-Sep-10
B27826	PNLGW	GW	WATER	Y	X10-111	13-Sep-10
B27826	PNLGW	GW	WATER	Y	X10-111	13-Sep-10
B27827	PNLGW	GW	WATER	N	X10-111	13-Sep-10
B27827	PNLGW	GW	WATER	N	X10-111	13-Sep-10
B27827	PNLGW	GW	WATER	N	X10-111	13-Sep-10
B27827	PNLGW	GW	WATER	N	X10-111	13-Sep-10
B27830	PNLGW	GW	WATER	Y	X10-111	13-Sep-10
B27830	PNLGW	GW	WATER	Y	X10-111	13-Sep-10
B27830	PNLGW	GW	WATER	Y	X10-111	13-Sep-10
B27830	PNLGW	GW	WATER	Y	X10-111	13-Sep-10
B27831	PNLGW	GW	WATER	N	X10-111	13-Sep-10
B27831	PNLGW	GW	WATER	N	X10-111	13-Sep-10
B27831	PNLGW	GW	WATER	N	X10-111	13-Sep-10
B27831	PNLGW	GW	WATER	N	X10-111	13-Sep-10
B27834	PNLGW	GW	WATER	Y	X10-111	09-Sep-10
B27834	PNLGW	GW	WATER	Y	X10-111	09-Sep-10
B27834	PNLGW	GW	WATER	Y	X10-111	09-Sep-10
B27834	PNLGW	GW	WATER	Y	X10-111	09-Sep-10
B27835	PNLGW	GW	WATER	N	X10-111	09-Sep-10
B27835	PNLGW	GW	WATER	N	X10-111	09-Sep-10
B27835	PNLGW	GW	WATER	N	X10-111	09-Sep-10
B27835	PNLGW	GW	WATER	N	X10-111	09-Sep-10
B27838	PNLGW	GW	WATER	Y	X10-111	09-Sep-10
B27838	PNLGW	GW	WATER	Y	X10-111	09-Sep-10
B27838	PNLGW	GW	WATER	Y	X10-111	09-Sep-10
B27838	PNLGW	GW	WATER	Y	X10-111	09-Sep-10
B27839	PNLGW	GW	WATER	N	X10-111	09-Sep-10
B27839	PNLGW	GW	WATER	N	X10-111	09-Sep-10
B27839	PNLGW	GW	WATER	N	X10-111	09-Sep-10
B27839	PNLGW	GW	WATER	N	X10-111	09-Sep-10
B27842	PNLGW	GW	WATER	Y	X10-111	09-Sep-10
B27842	PNLGW	GW	WATER	Y	X10-111	09-Sep-10
B27842	PNLGW	GW	WATER	Y	X10-111	09-Sep-10
B27842	PNLGW	GW	WATER	Y	X10-111	09-Sep-10
B27843	PNLGW	GW	WATER	N	X10-111	09-Sep-10
B27843	PNLGW	GW	WATER	N	X10-111	09-Sep-10
B27843	PNLGW	GW	WATER	N	X10-111	09-Sep-10
B27843	PNLGW	GW	WATER	N	X10-111	09-Sep-10
B27847	PNLGW	GW	WATER	Y	X10-111	12-Sep-10
B27847	PNLGW	GW	WATER	Y	X10-111	12-Sep-10
B27847	PNLGW	GW	WATER	Y	X10-111	12-Sep-10
B27847	PNLGW	GW	WATER	Y	X10-111	12-Sep-10
B27848	PNLGW	GW	WATER	N	X10-111	12-Sep-10
B27848	PNLGW	GW	WATER	N	X10-111	12-Sep-10
B27848	PNLGW	GW	WATER	N	X10-111	12-Sep-10
B27848	PNLGW	GW	WATER	N	X10-111	12-Sep-10
B27851	PNLGW	GW	WATER	Y	X10-111	12-Sep-10
B27851	PNLGW	GW	WATER	Y	X10-111	12-Sep-10
B27851	PNLGW	GW	WATER	Y	X10-111	12-Sep-10
B27851	PNLGW	GW	WATER	Y	X10-111	12-Sep-10
B27852	PNLGW	GW	WATER	N	X10-111	12-Sep-10
B27852	PNLGW	GW	WATER	N	X10-111	12-Sep-10
B27852	PNLGW	GW	WATER	N	X10-111	12-Sep-10
B27852	PNLGW	GW	WATER	N	X10-111	12-Sep-10
B27855	PNLGW	GW	WATER	Y	X10-111	12-Sep-10
B27855	PNLGW	GW	WATER	Y	X10-111	12-Sep-10
B27855	PNLGW	GW	WATER	Y	X10-111	12-Sep-10
B27855	PNLGW	GW	WATER	Y	X10-111	12-Sep-10
B27856	PNLGW	GW	WATER	N	X10-111	12-Sep-10
B27856	PNLGW	GW	WATER	N	X10-111	12-Sep-10
B27856	PNLGW	GW	WATER	N	X10-111	12-Sep-10
B27856	PNLGW	GW	WATER	N	X10-111	12-Sep-10
B27859	PNLGW	GW	WATER	Y	X10-111	12-Sep-10
B27859	PNLGW	GW	WATER	Y	X10-111	12-Sep-10
B27859	PNLGW	GW	WATER	Y	X10-111	12-Sep-10
B27859	PNLGW	GW	WATER	Y	X10-111	12-Sep-10
B27860	PNLGW	GW	WATER	N	X10-111	12-Sep-10
B27860	PNLGW	GW	WATER	N	X10-111	12-Sep-10
B27860	PNLGW	GW	WATER	N	X10-111	12-Sep-10
B27860	PNLGW	GW	WATER	N	X10-111	12-Sep-10
B27865	PNLGW	GW	WATER	Y	X10-111	12-Sep-10
B27863	PNLGW	GW	WATER	Y	X10-111	12-Sep-10
B27863	PNLGW	GW	WATER	Y	X10-111	12-Sep-10
B27863	PNLGW	GW	WATER	Y	X10-111	12-Sep-10
B27864	PNLGW	GW	WATER	N	X10-111	12-Sep-10
B27864	PNLGW	GW	WATER	N	X10-111	12-Sep-10
B27864	PNLGW	GW	WATER	N	X10-111	12-Sep-10
B27864	PNLGW	GW	WATER	N	X10-111	12-Sep-10
B27867	PNLGW	GW	WATER	Y	X10-111	12-Sep-10
B27867	PNLGW	GW	WATER	Y	X10-111	12-Sep-10
B27867	PNLGW	GW	WATER	Y	X10-111	12-Sep-10
B27867	PNLGW	GW	WATER	Y	X10-111	12-Sep-10
B27868	PNLGW	GW	WATER	N	X10-111	12-Sep-10
B27868	PNLGW	GW	WATER	N	X10-111	12-Sep-10
B27868	PNLGW	GW	WATER	N	X10-111	12-Sep-10
B27868	PNLGW	GW	WATER	N	X10-111	12-Sep-10
B27BH9	PNLGW	GW	WATER	Y	S10-009	09-Sep-10
B27BJ0	PNLGW	GW	WATER	N	S10-009	09-Sep-10
B27BJ5	PNLGW	GW	WATER	Y	S10-009	09-Sep-10
B27BJ6	PNLGW	GW	WATER	N	S10-009	09-Sep-10
B27BK7	PNLGW	GW	WATER	Y	S10-009	19-Sep-10
B27BK7	PNLGW	GW	WATER	Y	S10-009	19-Sep-10
B27BK8	PNLGW	GW	WATER	N	S10-009	19-Sep-10
B27BK8	PNLGW	GW	WATER	N	S10-009	19-Sep-10
B27BL8	PNLGW	GW	WATER	Y	S10-009	08-Sep-10
B27BL9	PNLGW	GW	WATER	N	S10-009	08-Sep-10
B27BM1	PNLGW	GW	WATER	Y	S10-009	08-Sep-10
B27BM2	PNLGW	GW	WATER	N	S10-009	08-Sep-10
B27BN8	PNLGW	GW	WATER	Y	S10-009	09-Sep-10
B27BM9	PNLGW	GW	WATER	N	S10-009	09-Sep-10
B27BN3	PNLGW	GW	WATER	Y	S10-009	14-Sep-10
B27BN4	PNLGW	GW	WATER	N	S10-009	14-Sep-10
B27BN4	PNLGW	GW	WATER	N	S10-009	14-Sep-10
B27BP4	PNLGW	GW	WATER	Y	S10-009	09-Sep-10
B27BP5	PNLGW	GW	WATER	N	S10-009	09-Sep-10
B27BP5	PNLGW	GW	WATER	N	S10-009	09-Sep-10
B27BP7	PNLGW	GW	WATER	Y	S10-009	14-Sep-10

		C6263	C6263	7439-92-1	Lead	0.242	ug/L	BD				Laboratory
		C6263	C6263	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		C6263	C6263	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		C6263	C6263	7440-22-4	Silver	7	ug/L	U				Laboratory
		C6264	C6264	7439-92-1	Lead	0.226	ug/L	BD				Laboratory
		C6264	C6264	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		C6264	C6264	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		C6264	C6264	7440-22-4	Silver	7	ug/L	U				Laboratory
		C6264	C6264	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		C6264	C6264	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		C6264	C6264	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		C6264	C6264	7440-22-4	Silver	7	ug/L	U				Laboratory
		C6265	C6265	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		C6265	C6265	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		C6265	C6265	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		C6265	C6265	7440-22-4	Silver	7	ug/L	U				Laboratory
		C6265	C6265	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		C6265	C6265	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		C6265	C6265	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		C6265	C6265	7440-22-4	Silver	7	ug/L	U				Laboratory
		C6265	C6265	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		C6265	C6265	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		C6265	C6265	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		C6265	C6265	7440-22-4	Silver	7	ug/L	U				Laboratory
		C6317	C6317	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		C6317	C6317	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		C6317	C6317	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		C6317	C6317	7440-22-4	Silver	7	ug/L	U				Laboratory
		C6317	C6317	7439-92-1	Lead	0.2	ug/L	UD	Q			Laboratory
		C6317	C6317	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		C6317	C6317	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		C6317	C6317	7440-22-4	Silver	7	ug/L	U				Laboratory
		C6318	C6318	7439-92-1	Lead	0.1	ug/L	U				Laboratory
		C6318	C6318	7439-97-6	Mercury	0.05	ug/L	U				Laboratory
		C6318	C6318	7440-22-4	Silver	0.1	ug/L	U				Laboratory
		C6318	C6318	7440-22-4	Silver	7	ug/L	U				Laboratory
		C6318	C6318	7439-92-1	Lead	0.375	ug/L	BD				Laboratory
		C6318	C6318	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		C6318	C6318	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		C6318	C6318	7440-22-4	Silver	7	ug/L	U				Laboratory
		C6319	C6319	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		C6319	C6319	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		C6319	C6319	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		C6319	C6319	7440-22-4	Silver	7	ug/L	U				Laboratory
		C6319	C6319	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		C6319	C6319	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		C6319	C6319	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		C6319	C6319	7440-22-4	Silver	7	ug/L	U				Laboratory
		C6320	C6320	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		C6320	C6320	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		C6320	C6320	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		C6320	C6320	7440-22-4	Silver	7	ug/L	U				Laboratory
		C6320	C6320	7439-92-1	Lead	0.339	ug/L	BD				Laboratory
		C6320	C6320	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		C6320	C6320	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		C6320	C6320	7440-22-4	Silver	7	ug/L	U				Laboratory
		C6321	C6321	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		C6321	C6321	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		C6321	C6321	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		C6321	C6321	7440-22-4	Silver	7	ug/L	U				Laboratory
		C6321	C6321	7439-92-1	Lead	0.739	ug/L	BD				Laboratory
		C6321	C6321	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		C6321	C6321	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		C6321	C6321	7440-22-4	Silver	7	ug/L	U				Laboratory
		C6322	C6322	7439-92-1	Lead	0.203	ug/L	BD				Laboratory
		C6322	C6322	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		C6322	C6322	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		C6322	C6322	7440-22-4	Silver	7	ug/L	U				Laboratory
		C6322	C6322	7439-92-1	Lead	1.59	ug/L	BD				Laboratory
		C6322	C6322	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		C6322	C6322	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		C6322	C6322	7440-22-4	Silver	7	ug/L	U	G			Laboratory
		C7934	C7934	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		C7934	C7934	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		C7934	C7934	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		C7934	C7934	7440-22-4	Silver	7	ug/L	U				Laboratory
		C7934	C7934	7439-92-1	Lead	1.25	ug/L	BD				Laboratory
		C7934	C7934	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		C7934	C7934	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		C7934	C7934	7440-22-4	Silver	7	ug/L	U				Laboratory
		C7935	C7935	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		C7935	C7935	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		C7935	C7935	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		C7935	C7935	7440-22-4	Silver	7	ug/L	U				Laboratory
		C7935	C7935	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		C7935	C7935	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		C7935	C7935	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		C7935	C7935	7440-22-4	Silver	7	ug/L	U				Laboratory
		C7936	C7936	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		C7936	C7936	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		C7936	C7936	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		C7936	C7936	7440-22-4	Silver	7	ug/L	U				Laboratory
		C7936	C7936	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		C7936	C7936	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		C7936	C7936	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		C7936	C7936	7440-22-4	Silver	7	ug/L	U				Laboratory
		C7937	C7937	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		C7937	C7937	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		C7937	C7937	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		C7937	C7937	7440-22-4	Silver	7	ug/L	U				Laboratory
		C7937	C7937	7439-92-1	Lead	0.285	ug/L	BD				Laboratory
		C7937	C7937	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		C7937	C7937	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		C7937	C7937	7440-22-4	Silver	7	ug/L	U				Laboratory
		C7938	C7938	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		C7938	C7938	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		C7938	C7938	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		C7938	C7938	7440-22-4	Silver	7	ug/L	U				Laboratory
		C7938	C7938	7439-92-1	Lead	0.838	ug/L	BD				Laboratory
		C7938	C7938	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		C7938	C7938	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		C7938	C7938	7440-22-4	Silver	7	ug/L	U				Laboratory
		C7939	C7939	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		C7939	C7939	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		C7939	C7939	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		C7939	C7939	7440-22-4	Silver	7	ug/L	U				Laboratory
		C7939	C7939	7439-92-1	Lead	0.355	ug/L	BD				Laboratory
		C7939	C7939	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		C7939	C7939	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		C7939	C7939	7440-22-4	Silver	7	ug/L	U				Laboratory
		199-D5-103	C5399	7440-22-4	Silver	7	ug/L	U				Laboratory
		199-D5-103	C5399	7440-22-4	Silver	7	ug/L	U				Laboratory
		199-D5-119	C5933	7440-22-4	Silver	7	ug/L	U				Laboratory
		199-D5-119	C5933	7440-22-4	Silver	7	ug/L	U				Laboratory
		699-77-54	A5331	7439-92-1	Lead	42	ug/L	U				Laboratory
		699-77-54	A5331	7440-22-4	Silver	7	ug/L	U				Laboratory
		699-77-54	A5331	7439-92-1	Lead	42	ug/L	U				Laboratory
		699-77-54	A5331	7440-22-4	Silver	7	ug/L	U				Laboratory
		399-1-16A	A5025	7440-22-4	Silver	7	ug/L	U				Laboratory
		399-1-16A	A5025	7440-22-4	Silver	7	ug/L	U				Laboratory
		399-1-17A	A5028	7440-22-4	Silver	7	ug/L	U				Laboratory
		399-1-17A	A5028	7440-22-4	Silver	7	ug/L	U				Laboratory
		399-1-23	C5000	7440-22-4	Silver	7	ug/L	U				Laboratory
		399-1-23	C5000	7440-22-4	Silver	7	ug/L	U				Laboratory
		399-2-5	C5708	7440-22-4	Silver	7	ug/L	U				Laboratory
		399-2-5	C5708	7440-22-4	Silver	7	ug/L	U				Laboratory
		399-2-5	C5708	75-15-0	Carbon	1	ug/L	U				
		399-3-21	C5575	7440-22-4	Silver	7	ug/L	U				Laboratory
		399-3-21	C5575	7440-22-4	Silver	7	ug/L	U				Laboratory
		399-3-21	C5575	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-3-22	C5706	7440-22-4	Silver	7	ug/L	U				

B278P8	PNLGW	GW	WATER	N	S10-009	14-Sep-10
B278P8	PNLGW	GW	WATER	N	S10-009	14-Sep-10
B278R0	PNLGW	GW	WATER	Y	S10-009	10-Nov-10
B278R1	PNLGW	GW	WATER	N	S10-009	10-Nov-10
B278R3	PNLGW	GW	WATER	Y	S10-009	14-Sep-10
B278R4	PNLGW	GW	WATER	N	S10-009	14-Sep-10
B278R4	PNLGW	GW	WATER	N	S10-009	14-Sep-10
B278R6	PNLGW	GW	WATER	Y	S10-009	09-Sep-10
B278R7	PNLGW	GW	WATER	N	S10-009	09-Sep-10
B278R7	PNLGW	GW	WATER	N	S10-009	09-Sep-10
B278R9	PNLGW	GW	WATER	Y	S10-009	09-Sep-10
B278T0	PNLGW	GW	WATER	N	S10-009	09-Sep-10
B278T0	PNLGW	GW	WATER	N	S10-009	09-Sep-10
B278T2	PNLGW	GW	WATER	Y	S10-009	09-Sep-10
B278T3	PNLGW	GW	WATER	N	S10-009	09-Sep-10
B278T3	PNLGW	GW	WATER	N	S10-009	09-Sep-10
B278V4	PNLGW	GW	WATER	Y	S10-009	09-Sep-10
B278V5	PNLGW	GW	WATER	N	S10-009	09-Sep-10
B278X1	PNLGW	GW	WATER	Y	S10-009	16-Nov-10
B278X2	PNLGW	GW	WATER	N	S10-009	16-Nov-10
B278X2	PNLGW	GW	WATER	N	S10-009	16-Nov-10
B278X6	PNLGW	GW	WATER	Y	S10-009	13-Sep-10
B278X7	PNLGW	GW	WATER	N	S10-009	13-Sep-10
B278Y7	PNLGW	GW	WATER	Y	S10-009	26-Jul-11
B278Y7	PNLGW	GW	WATER	Y	S10-009	26-Jul-11
B278Y8	PNLGW	GW	WATER	N	S10-009	26-Jul-11
B278Y8	PNLGW	GW	WATER	N	S10-009	26-Jul-11
B278Y8	PNLGW	GW	WATER	N	S10-009	26-Jul-11
B279B6	PNLGW	GW	WATER	Y	W10-009	01-Sep-10
B279B7	PNLGW	GW	WATER	N	W10-009	01-Sep-10
B279B9	PNLGW	GW	WATER	Y	W10-009	31-Aug-10
B279B9	PNLGW	GW	WATER	N	W10-009	31-Aug-10
B279D7	PNLGW	GW	WATER	Y	W10-009	31-Aug-10
B279D8	PNLGW	GW	WATER	N	W10-009	31-Aug-10
B279D8	PNLGW	GW	WATER	Y	W10-009	31-Aug-10
B279D9	PNLGW	GW	WATER	N	W10-009	31-Aug-10
B279F4	PNLGW	GW	WATER	N	W10-009	31-Aug-10
B279H6	PNLGW	GW	WATER	Y	W10-009	13-Sep-10
B279H7	PNLGW	GW	WATER	Y	W10-009	13-Sep-10
B279J7	PNLGW	GW	WATER	N	W10-009	13-Sep-10
B279K0	PNLGW	GW	WATER	N	W10-009	01-Sep-10
B279K2	PNLGW	GW	WATER	N	W10-009	01-Sep-10
B279K3	PNLGW	GW	WATER	N	W10-009	01-Sep-10
B279K4	PNLGW	GW	WATER	Y	W10-009	20-Sep-10
B279K5	PNLGW	GW	WATER	N	W10-009	20-Sep-10
B279N3	PNLGW	GW	WATER	Y	W10-009	20-Sep-10
B279N4	PNLGW	GW	WATER	N	W10-009	20-Sep-10
B279T8	PNLGW	GW	WATER	Y	W10-009	19-Sep-10
B279T8	PNLGW	GW	WATER	Y	W10-009	19-Sep-10
B279T9	PNLGW	GW	WATER	N	W10-009	19-Sep-10
B279T9	PNLGW	GW	WATER	N	W10-009	19-Sep-10
B279V9	PNLGW	GW	WATER	N	W10-009	08-Sep-10
B279W1	PNLGW	GW	WATER	N	W10-009	08-Sep-10
B279W3	PNLGW	GW	WATER	N	W10-009	08-Sep-10
B279W5	PNLGW	GW	WATER	N	W10-009	08-Sep-10
B279W7	PNLGW	GW	WATER	N	W10-009	08-Sep-10
B279W9	PNLGW	GW	WATER	N	W10-009	08-Sep-10
B279X1	PNLGW	GW	WATER	N	W10-009	08-Sep-10
B279X3	PNLGW	GW	WATER	N	W10-009	08-Sep-10
B279X4	PNLGW	GW	WATER	Y	W10-009	26-Aug-10
B279X5	PNLGW	GW	WATER	N	W10-009	26-Aug-10
B279X8	PNLGW	GW	WATER	Y	W10-009	22-Sep-10
B279X9	PNLGW	GW	WATER	N	W10-009	22-Sep-10
B279Y1	PNLGW	GW	WATER	Y	W10-009	25-Aug-10
B279Y2	PNLGW	GW	WATER	N	W10-009	25-Aug-10
B279Y4	PNLGW	GW	WATER	N	W10-009	25-Aug-10
B279Y4	PNLGW	GW	WATER	N	W10-009	25-Aug-10
B279Y5	PNLGW	GW	WATER	Y	W10-009	25-Aug-10
B279Y6	PNLGW	GW	WATER	N	W10-009	25-Aug-10
B279Y8	PNLGW	GW	WATER	N	W10-009	25-Aug-10
B279Y8	PNLGW	GW	WATER	N	W10-009	25-Aug-10
B279Y9	PNLGW	GW	WATER	Y	W10-009	26-Aug-10
B27B00	PNLGW	GW	WATER	N	W10-009	26-Aug-10
B27B02	PNLGW	GW	WATER	N	W10-009	26-Aug-10
B27B02	PNLGW	GW	WATER	N	W10-009	26-Aug-10
B27B03	PNLGW	GW	WATER	Y	W10-009	25-Aug-10
B27B04	PNLGW	GW	WATER	N	W10-009	25-Aug-10
B27B06	PNLGW	GW	WATER	N	W10-009	25-Aug-10
B27B06	PNLGW	GW	WATER	N	W10-009	25-Aug-10
B27B11	PNLGW	GW	WATER	Y	W10-009	25-Aug-10
B27B12	PNLGW	GW	WATER	N	W10-009	25-Aug-10
B27B14	PNLGW	GW	WATER	N	W10-009	25-Aug-10
B27B14	PNLGW	GW	WATER	N	W10-009	25-Aug-10
B27B15	PNLGW	GW	WATER	Y	W10-009	26-Aug-10
B27B16	PNLGW	GW	WATER	N	W10-009	26-Aug-10
B27B18	PNLGW	GW	WATER	N	W10-009	26-Aug-10
B27B18	PNLGW	GW	WATER	N	W10-009	26-Aug-10
B27B19	PNLGW	GW	WATER	Y	W10-009	25-Aug-10
B27B20	PNLGW	GW	WATER	N	W10-009	25-Aug-10
B27B26	PNLGW	GW	WATER	Y	W10-009	17-Dec-10
B27B26	PNLGW	GW	WATER	Y	W10-009	17-Dec-10
B27B26	PNLGW	GW	WATER	Y	W10-009	17-Dec-10
B27B26	PNLGW	GW	WATER	Y	W10-009	17-Dec-10
B27B27	PNLGW	GW	WATER	N	W10-009	17-Dec-10
B27B27	PNLGW	GW	WATER	N	W10-009	17-Dec-10
B27B27	PNLGW	GW	WATER	N	W10-009	17-Dec-10
B27B29	PNLGW	GW	WATER	N	W10-009	17-Dec-10
B27B29	PNLGW	GW	WATER	N	W10-009	17-Dec-10
B27B30	PNLGW	GW	WATER	Y	W10-009	13-Sep-10
B27B30	PNLGW	GW	WATER	Y	W10-009	13-Sep-10
B27B30	PNLGW	GW	WATER	Y	W10-009	13-Sep-10
B27B31	PNLGW	GW	WATER	N	W10-009	13-Sep-10
B27B31	PNLGW	GW	WATER	N	W10-009	13-Sep-10
B27B31	PNLGW	GW	WATER	N	W10-009	13-Sep-10
B27B33	PNLGW	GW	WATER	N	W10-009	13-Sep-10
B27B33	PNLGW	GW	WATER	N	W10-009	13-Sep-10
B27B34	PNLGW	GW	WATER	Y	W10-009	25-Aug-10
B27B35	PNLGW	GW	WATER	N	W10-009	25-Aug-10
B27B37	PNLGW	GW	WATER	N	W10-009	25-Aug-10
B27B37	PNLGW	GW	WATER	N	W10-009	25-Aug-10
B27B38	PNLGW	GW	WATER	Y	W10-009	26-Aug-10
B27B39	PNLGW	GW	WATER	N	W10-009	26-Aug-10
B27B41	PNLGW	GW	WATER	N	W10-009	26-Aug-10
B27B41	PNLGW	GW	WATER	N	W10-009	26-Aug-10
B27B42	PNLGW	GW	WATER	Y	W10-009	31-Aug-10
B27B43	PNLGW	GW	WATER	N	W10-009	31-Aug-10
B27B45	PNLGW	GW	WATER	Y	W10-009	31-Aug-10
B27B46	PNLGW	GW	WATER	N	W10-009	31-Aug-10
B27B48	PNLGW	GW	WATER	Y	W10-009	01-Sep-10
B27B49	PNLGW	GW	WATER	N	W10-009	01-Sep-10
B27B54	PNLGW	GW	WATER	Y	W10-009	31-Aug-10
B27B55	PNLGW	GW	WATER	N	W10-009	31-Aug-10
B27B57	PNLGW	GW	WATER	Y	W10-009	31-Aug-10
B27B58	PNLGW	GW	WATER	N	W10-009	31-Aug-10
B27B60	PNLGW	GW	WATER	Y	W10-009	31-Aug-10
B27B61	PNLGW	GW	WATER	N	W10-009	31-Aug-10
B27B63	PNLGW	GW	WATER	Y	W10-009	01-Sep-10
B27B64	PNLGW	GW	WATER	N	W10-009	01-Sep-10
B27B74	PNLGW	GW	WATER	Y	W10-009	26-Aug-10
B27B75	PNLGW	GW	WATER	N	W10-009	26-Aug-10
B27B84	PNLGW	GW	WATER	Y	W10-009	26-Aug-10
B27B85	PNLGW	GW	WATER	N	W10-009	26-Aug-10
B27B90	PNLGW	GW	WATER	Y	W10-009	26-Aug-10
B27BB1	PNLGW	GW	WATER	N	W10-009	26-Aug-10
B27BB2	PNLGW	GW	WATER	Y	W10-009	26-Aug-10
B27BB3	PNLGW	GW	WATER	N	W10-009	26-Aug-10
B27BC9	PNLGW	GW	WATER	Y	W10-009	26-Aug-10
B27BC9	PNLGW	GW	WATER	Y	W10-009	26-Aug-10
B27BD0	PNLGW	GW	WATER	N	W10-009	26-Aug-10
B27BD0	PNLGW	GW	WATER	N	W10-009	26-Aug-10
B27BD2	PNLGW	GW	WATER	Y	W10-009	30-Aug-10

		399-3-22	C5706	7440-22-4	Silver	7	ug/L	U			Laboratory
		399-3-22	C5706	75-15-0	Carbon	1	ug/L	U			Laboratory
		399-3-6	A5049	7440-22-4	Silver	7	ug/L	U			Laboratory
		399-3-6	A5049	7440-22-4	Silver	7	ug/L	U			Laboratory
		399-4-11	A5054	7440-22-4	Silver	7	ug/L	U			Laboratory
		399-4-11	A5054	7440-22-4	Silver	7	ug/L	U			Laboratory
		399-4-11	A5054	75-15-0	Carbon	1	ug/L	U			Laboratory
		399-8-1	A5059	7440-22-4	Silver	7	ug/L	U			Laboratory
		399-8-1	A5059	7440-22-4	Silver	7	ug/L	U			Laboratory
		399-8-1	A5059	75-15-0	Carbon	1	ug/L	U			Laboratory
		399-8-3	A5061	7440-22-4	Silver	7	ug/L	U			Laboratory
		399-8-3	A5061	7440-22-4	Silver	7	ug/L	U			Laboratory
		399-8-3	A5061	75-15-0	Carbon	1	ug/L	U			Laboratory
		399-8-5A	A5416	7440-22-4	Silver	7	ug/L	U			Laboratory
		399-8-5A	A5416	7440-22-4	Silver	7	ug/L	U			Laboratory
		399-8-5A	A5416	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-D5-93	C4672	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-D5-93	C4672	7440-22-4	Silver	7	ug/L	U			Laboratory
		699-52-18B	A8834	7440-22-4	Silver	7	ug/L	U			Laboratory
		699-52-18B	A8834	7440-22-4	Silver	7	ug/L	U			Laboratory
		699-52-18B	A8834	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-111A	A9830	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-111A	A9830	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-E29-54	C5860	7439-97-6	Mercury	0.06	ug/L	UD			Laboratory
		299-E29-54	C5860	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-E29-54	C5860	7439-97-6	Mercury	0.06	ug/L	UD			Laboratory
		299-E29-54	C5860	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-E29-54	C5860	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W22-80	C3115	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W22-80	C3115	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W22-81	C3123	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W22-81	C3123	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W22-84	C3398	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W22-84	C3398	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W22-86	C4971	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W22-86	C4971	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W23-19	B8809	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W23-19	B8809	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W23-20	C3112	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W23-20	C3112	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W22-89	C7664	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W22-89	C7664	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W23-21	C3113	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W23-21	C3113	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-N-2	A4669	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-N-2	A4669	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-N-34	A4683	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-N-34	A4683	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-N-28	A4677	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-N-28	A4677	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-N-74	A4717	7439-92-1	Lead	42	ug/L	U			Laboratory
		199-N-74	A4717	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-N-74	A4717	7439-92-1	Lead	42	ug/L	U			Laboratory
		199-N-74	A4717	7440-22-4	Silver	7	ug/L	U			Laboratory
		399-1-10A	A5411	75-15-0	Carbon	1	ug/L	U			Laboratory
		399-1-10B	A8064	75-15-0	Carbon	1	ug/L	U			Laboratory
		399-1-16A	A5025	75-15-0	Carbon	1	ug/L	U			Laboratory
		399-1-16B	A5026	75-15-0	Carbon	1	ug/L	U			Laboratory
		399-1-17A	A5028	75-15-0	Carbon	1	ug/L	U			Laboratory
		399-1-17B	A5029	75-15-0	Carbon	1	ug/L	U			Laboratory
		399-1-18A	A5031	75-15-0	Carbon	1	ug/L	U			Laboratory
		399-1-18B	A5032	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-E33-340	C5853	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-E33-340	C5853	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-E33-9	A4873	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-E33-9	A4873	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-E27-12	A4810	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-E27-12	A4810	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-E27-12	A4810	591-78-6	2-Hexanone	0.22	ug/L	U			
		299-E27-12	A4810	75-15-0	Carbon	0.051	ug/L	U			
		299-E27-13	A4811	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-E27-13	A4811	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-E27-13	A4811	591-78-6	2-Hexanone	0.22	ug/L	U			
		299-E27-13	A4811	75-15-0	Carbon	0.065	ug/L	J			
		299-E27-14	A4812	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-E27-14	A4812	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-E27-14	A4812	591-78-6	2-Hexanone	0.22	ug/L	U			
		299-E27-14	A4812	75-15-0	Carbon	0.051	ug/L	U			
		299-E27-15	A4813	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-E27-15	A4813	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-E27-15	A4813	591-78-6	2-Hexanone	0.22	ug/L	U			
		299-E27-15	A4813	75-15-0	Carbon	0.051	ug/L	U			
		299-E27-21	C4127	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-E27-21	C4127	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-E27-21	C4127	591-78-6	2-Hexanone	0.22	ug/L	U			
		299-E27-21	C4127	75-15-0	Carbon	0.051	ug/L	U			
		299-E27-22	C4124	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-E27-22	C4124	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-E27-22	C4124	591-78-6	2-Hexanone	0.22	ug/L	U			
		299-E27-22	C4124	75-15-0	Carbon	0.051	ug/L	U			
		299-E27-23	C4190	7440-22-4	Silver	7	ug/L	U	Y		Laboratory
		299-E27-23	C4190	7440-22-4	Silver	7	ug/L	U	Y		Laboratory
		299-E27-24	C7570	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		299-E27-24	C7570	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		299-E27-24	C7570	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		299-E27-24	C7570	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-E27-24	C7570	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		299-E27-24	C7570	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		299-E27-24	C7570	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		299-E27-24	C7570	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-E27-24	C7570	591-78-6	2-Hexanone	0.22	ug/L	U			
		299-E27-24	C7570	75-15-0	Carbon	0.051	ug/L	U			
		299-E27-25	C7571	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		299-E27-25	C7571	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		299-E27-25	C7571	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-E27-25	C7571	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		299-E27-25	C7571	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		299-E27-25	C7571	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-E27-25	C7571	591-78-6	2-Hexanone	0.22	ug/L	U			
		299-E27-25	C7571	75-15-0	Carbon	0.051	ug/L	U			
		299-E27-4	C4125	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-E27-4	C4125	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-E27-4	C4125	591-78-6	2-Hexanone	0.22	ug/L	U			
		299-E27-4	C4125	75-15-0	Carbon	0.051	ug/L	U			
		299-E27-7	A4816	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-E27-7	A4816	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-E27-7	A4816	591-78-6	2-Hexanone	0.22	ug/L	U			
		299-E27-7	A4816	75-15-0	Carbon	0.051	ug/L	U			
		299-W22-26	A4968	7440-22-4	Silver	7	ug/L	U	Y		Laboratory
		299-W22-26	A4968	7440-22-4	Silver	7	ug/L	U	Y		Laboratory
		299-W22-44	A4975	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W22-44	A4975	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W22-45	A4976	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W22-45	A4976	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W22-48	B8812	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W22-48	B8812	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W22-49	B8813	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W22-49	B8813	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W22-50	B8814	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W22-50	B8814	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W22-69	C4969	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W22-69	C4969	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W10-29	C4988	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W10-29	C4988	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W10-30	C4989	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W10-30	C4989	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W10-31	C5194	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W10-31	C5194	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W10-31	C5194	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-E24-20	A4756	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		299-E24-20	A4756	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-E24-20	A4756	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		299-E24-20	A4756	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-E24-22	C4123	7439-92-1	Lead	0.2	ug/L	UD			Laboratory

B27BD2	PNLGW	GW	WATER	Y	W10-009	30-Aug-10
B27BD3	PNLGW	GW	WATER	N	W10-009	30-Aug-10
B27BD3	PNLGW	GW	WATER	N	W10-009	30-Aug-10
B27BD5	PNLGW	GW	WATER	Y	W10-009	25-Aug-10
B27BD5	PNLGW	GW	WATER	Y	W10-009	25-Aug-10
B27BD6	PNLGW	GW	WATER	N	W10-009	25-Aug-10
B27BD6	PNLGW	GW	WATER	N	W10-009	25-Aug-10
B27BD8	PNLGW	GW	WATER	Y	W10-009	25-Aug-10
B27BD8	PNLGW	GW	WATER	Y	W10-009	25-Aug-10
B27BD9	PNLGW	GW	WATER	N	W10-009	25-Aug-10
B27BD9	PNLGW	GW	WATER	N	W10-009	25-Aug-10
B27BF1	PNLGW	GW	WATER	Y	W10-009	25-Aug-10
B27BF1	PNLGW	GW	WATER	Y	W10-009	25-Aug-10
B27BF2	PNLGW	GW	WATER	N	W10-009	25-Aug-10
B27BF2	PNLGW	GW	WATER	N	W10-009	25-Aug-10
B27BF4	PNLGW	GW	WATER	Y	W10-009	25-Aug-10
B27BF4	PNLGW	GW	WATER	Y	W10-009	25-Aug-10
B27BF5	PNLGW	GW	WATER	N	W10-009	25-Aug-10
B27BF5	PNLGW	GW	WATER	N	W10-009	25-Aug-10
B27BF7	PNLGW	GW	WATER	Y	W10-009	25-Aug-10
B27BF7	PNLGW	GW	WATER	Y	W10-009	25-Aug-10
B27BF8	PNLGW	GW	WATER	N	W10-009	25-Aug-10
B27BF8	PNLGW	GW	WATER	N	W10-009	25-Aug-10
B27BH0	PNLGW	GW	WATER	Y	W10-009	25-Aug-10
B27BH0	PNLGW	GW	WATER	Y	W10-009	25-Aug-10
B27BH1	PNLGW	GW	WATER	N	W10-009	25-Aug-10
B27BH1	PNLGW	GW	WATER	N	W10-009	25-Aug-10
B27BH3	PNLGW	GW	WATER	Y	W10-009	01-Sep-10
B27BH3	PNLGW	GW	WATER	Y	W10-009	01-Sep-10
B27BH4	PNLGW	GW	WATER	N	W10-009	01-Sep-10
B27BH4	PNLGW	GW	WATER	N	W10-009	01-Sep-10
B27BH6	PNLGW	GW	WATER	Y	W10-009	01-Sep-10
B27BH7	PNLGW	GW	WATER	N	W10-009	01-Sep-10
B27C10	RIVERCOR	GW	WATER	Y		18-Nov-10
B27C10	RIVERCOR	GW	WATER	Y		18-Nov-10
B27C28	PNLGW	GW	WATER	N	X10-111	13-Sep-10
B27C28	PNLGW	GW	WATER	N	X10-111	13-Sep-10
B27C28	PNLGW	GW	WATER	N	X10-111	13-Sep-10
B27C28	PNLGW	GW	WATER	N	X10-111	13-Sep-10
B27C29	PNLGW	GW	WATER	N	X10-111	13-Sep-10
B27C29	PNLGW	GW	WATER	N	X10-111	13-Sep-10
B27C29	PNLGW	GW	WATER	N	X10-111	13-Sep-10
B27C41	CENTPLAT	GW	WATER	N	F10-216	18-Nov-10
B27C41	CENTPLAT	GW	WATER	N	F10-216	18-Nov-10
B27C41	CENTPLAT	GW	WATER	N	F10-216	18-Nov-10
B27C41	CENTPLAT	GW	WATER	N	F10-216	18-Nov-10
B27C41	CENTPLAT	GW	WATER	N	F10-216	18-Nov-10
B27C50	CENTPLAT	GW	WATER	N	F10-216	18-Nov-10
B27C50	CENTPLAT	GW	WATER	N	F10-216	18-Nov-10
B27C50	CENTPLAT	GW	WATER	N	F10-216	18-Nov-10
B27C50	CENTPLAT	GW	WATER	N	F10-216	18-Nov-10
B27C50	CENTPLAT	GW	WATER	N	F10-216	18-Nov-10
B27C51	CENTPLAT	GW	WATER	N	F10-216	18-Nov-10
B27C51	CENTPLAT	GW	WATER	N	F10-216	18-Nov-10
B27C51	CENTPLAT	GW	WATER	N	F10-216	18-Nov-10
B27C51	CENTPLAT	GW	WATER	N	F10-216	18-Nov-10
B27C56	CENTPLAT	GW	WATER	N	F10-216	19-Nov-10
B27C56	CENTPLAT	GW	WATER	N	F10-216	19-Nov-10
B27C56	CENTPLAT	GW	WATER	N	F10-216	19-Nov-10
B27C56	CENTPLAT	GW	WATER	N	F10-216	19-Nov-10
B27C56	CENTPLAT	GW	WATER	N	F10-216	19-Nov-10
B27C66	PNLGW	GW	WATER	Y	X10-111	16-Sep-10
B27C67	PNLGW	GW	WATER	N	X10-111	16-Sep-10
B27C72	PNLGW	GW	WATER	Y	X10-111	16-Sep-10
B27C73	PNLGW	GW	WATER	N	X10-111	16-Sep-10
B27C97	CENTPLAT	GW	WATER	N	F10-216	18-Nov-10
B27C97	CENTPLAT	GW	WATER	N	F10-216	18-Nov-10
B27C97	CENTPLAT	GW	WATER	N	F10-216	18-Nov-10
B27C97	CENTPLAT	GW	WATER	N	F10-216	18-Nov-10
B27CX8	PNLGW	GW	WATER	Y	I10-046	20-Sep-10
B27CX9	PNLGW	GW	WATER	N	I10-046	20-Sep-10
B27CY1	PNLGW	GW	WATER	Y	I10-046	16-Sep-10
B27CY2	PNLGW	GW	WATER	N	I10-046	16-Sep-10
B27CY4	PNLGW	GW	WATER	Y	I10-046	20-Sep-10
B27CY5	PNLGW	GW	WATER	N	I10-046	20-Sep-10
B27CY7	PNLGW	GW	WATER	Y	I10-046	19-Sep-10
B27CY7	PNLGW	GW	WATER	Y	I10-046	19-Sep-10
B27CY8	PNLGW	GW	WATER	N	I10-046	19-Sep-10
B27CY8	PNLGW	GW	WATER	N	I10-046	19-Sep-10
B27D00	PNLGW	GW	WATER	Y	I10-046	16-Sep-10
B27D01	PNLGW	GW	WATER	N	I10-046	16-Sep-10
B27D03	PNLGW	GW	WATER	Y	I10-046	14-Nov-10
B27D03	PNLGW	GW	WATER	Y	I10-046	14-Nov-10
B27D04	PNLGW	GW	WATER	N	I10-046	14-Nov-10
B27D04	PNLGW	GW	WATER	N	I10-046	14-Nov-10
B27D05	PNLGW	GW	WATER	Y	I10-046	14-Nov-10
B27D05	PNLGW	GW	WATER	Y	I10-046	14-Nov-10
B27D06	PNLGW	GW	WATER	N	I10-046	14-Nov-10
B27D06	PNLGW	GW	WATER	N	I10-046	14-Nov-10
B27D10	PNLGW	GW	WATER	Y	I10-046	19-Sep-10
B27D10	PNLGW	GW	WATER	Y	I10-046	19-Sep-10
B27D11	PNLGW	GW	WATER	N	I10-046	19-Sep-10
B27D11	PNLGW	GW	WATER	N	I10-046	19-Sep-10
B27D13	PNLGW	GW	WATER	Y	I10-046	20-Sep-10
B27D14	PNLGW	GW	WATER	N	I10-046	20-Sep-10
B27D17	PNLGW	GW	WATER	Y	I10-046	20-Sep-10
B27D18	PNLGW	GW	WATER	N	I10-046	20-Sep-10
B27D21	PNLGW	GW	WATER	Y	I10-046	20-Sep-10
B27D22	PNLGW	GW	WATER	N	I10-046	20-Sep-10
B27D28	PNLGW	GW	WATER	Y	I10-046	16-Sep-10
B27D29	PNLGW	GW	WATER	N	I10-046	16-Sep-10
B27D32	PNLGW	GW	WATER	Y	I10-046	16-Sep-10
B27D33	PNLGW	GW	WATER	N	I10-046	16-Sep-10
B27D36	PNLGW	GW	WATER	Y	I10-046	16-Sep-10
B27D37	PNLGW	GW	WATER	N	I10-046	16-Sep-10
B27D40	PNLGW	GW	WATER	Y	I10-046	15-Sep-10
B27D41	PNLGW	GW	WATER	N	I10-046	15-Sep-10
B27D43	PNLGW	GW	WATER	Y	I10-046	15-Sep-10
B27D44	PNLGW	GW	WATER	N	I10-046	15-Sep-10
B27D46	PNLGW	GW	WATER	Y	I10-046	15-Sep-10
B27D47	PNLGW	GW	WATER	N	I10-046	15-Sep-10
B27D48	PNLGW	GW	WATER	Y	I10-046	15-Sep-10
B27D49	PNLGW	GW	WATER	N	I10-046	15-Sep-10
B27D51	PNLGW	GW	WATER	Y	I10-046	19-Sep-10
B27D51	PNLGW	GW	WATER	Y	I10-046	19-Sep-10
B27D52	PNLGW	GW	WATER	N	I10-046	19-Sep-10
B27D52	PNLGW	GW	WATER	N	I10-046	19-Sep-10
B27D53	PNLGW	GW	WATER	Y	I10-046	19-Sep-10
B27D53	PNLGW	GW	WATER	Y	I10-046	19-Sep-10
B27D54	PNLGW	GW	WATER	N	I10-046	19-Sep-10
B27D54	PNLGW	GW	WATER	N	I10-046	19-Sep-10
B27D62	PNLGW	GW	WATER	Y	I10-046	15-Sep-10
B27D63	PNLGW	GW	WATER	N	I10-046	15-Sep-10
B27D63	PNLGW	GW	WATER	N	I10-046	15-Sep-10
B27D64	PNLGW	GW	WATER	Y	I10-046	15-Sep-10
B27D65	PNLGW	GW	WATER	N	I10-046	15-Sep-10
B27D65	PNLGW	GW	WATER	N	I10-046	15-Sep-10
B27D76	PNLGW	GW	WATER	Y	I10-046	19-Sep-10
B27D76	PNLGW	GW	WATER	Y	I10-046	19-Sep-10
B27D77	PNLGW	GW	WATER	N	I10-046	19-Sep-10
B27D77	PNLGW	GW	WATER	N	I10-046	19-Sep-10
B27D79	PNLGW	GW	WATER	Y	I10-046	15-Sep-10
B27D80	PNLGW	GW	WATER	N	I10-046	15-Sep-10
B27D82	PNLGW	GW	WATER	Y	I10-046	16-Sep-10
B27D83	PNLGW	GW	WATER	N	I10-046	16-Sep-10
B27D85	PNLGW	GW	WATER	Y	I10-046	20-Sep-10
B27D86	PNLGW	GW	WATER	N	I10-046	20-Sep-10
B27D87	PNLGW	GW	WATER	Y	I10-046	20-Sep-10
B27D88	PNLGW	GW	WATER	N	I10-046	20-Sep-10
B27D97	PNLGW	GW	WATER	Y	I10-046	16-Sep-10
B27D98	PNLGW	GW	WATER	N	I10-046	16-Sep-10
B27D80	PNLGW	GW	WATER	Y	I10-046	23-Sep-10

		299-E24-22	C4123	7440-22-4	Silver	7	ug/L	U					
		299-E24-22	C4123	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		299-E24-22	C4123	7440-22-4	Silver	7	ug/L	U					
		299-E24-33	C4257	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		299-E24-33	C4257	7440-22-4	Silver	7	ug/L	U					Laboratory
		299-E24-33	C4257	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		299-E24-33	C4257	7440-22-4	Silver	7	ug/L	U					Laboratory
		299-E25-2	A4766	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		299-E25-2	A4766	7440-22-4	Silver	7	ug/L	U					Laboratory
		299-E25-2	A4766	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		299-E25-2	A4766	7440-22-4	Silver	7	ug/L	U					Laboratory
		299-E25-236	C6542	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		299-E25-236	C6542	7440-22-4	Silver	7	ug/L	U					Laboratory
		299-E25-236	C6542	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		299-E25-236	C6542	7440-22-4	Silver	7	ug/L	U					Laboratory
		299-E25-40	A4789	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		299-E25-40	A4789	7440-22-4	Silver	7	ug/L	U					Laboratory
		299-E25-40	A4789	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		299-E25-40	A4789	7440-22-4	Silver	7	ug/L	U					Laboratory
		299-E25-41	A4790	7439-92-1	Lead	0.1	ug/L	U					Laboratory
		299-E25-41	A4790	7440-22-4	Silver	7	ug/L	U					Laboratory
		299-E25-41	A4790	7439-92-1	Lead	0.251	ug/L	BD					Laboratory
		299-E25-41	A4790	7440-22-4	Silver	7	ug/L	U					Laboratory
		299-E25-93	C4122	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		299-E25-93	C4122	7440-22-4	Silver	7	ug/L	U					Laboratory
		299-E25-93	C4122	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		299-E25-93	C4122	7440-22-4	Silver	7	ug/L	U					Laboratory
		299-E25-94	C4665	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		299-E25-94	C4665	7440-22-4	Silver	7	ug/L	U					Laboratory
		299-E25-94	C4665	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		299-E25-94	C4665	7440-22-4	Silver	7	ug/L	U					
		299-W22-72	C4970	7440-22-4	Silver	7	ug/L	U					Laboratory
		299-W22-72	C4970	7440-22-4	Silver	7	ug/L	U					Laboratory
		199-D3-5	C7620	7439-92-1	Lead	10	ug/L	U					
		199-D3-5	C7620	7440-22-4	Silver	5	ug/L	U					
		C6317	C6317	7439-92-1	Lead	0.433	ug/L	BD	Q				Laboratory
		C6317	C6317	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		C6317	C6317	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		C6317	C6317	7440-22-4	Silver	7	ug/L	U					Laboratory
		C6317	C6317	7439-92-1	Lead	1.15	ug/L	BD	Q				Laboratory
		C6317	C6317	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		C6317	C6317	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		C6317	C6317	7440-22-4	Silver	7	ug/L	U					Laboratory
		199-D3-5	C7620	591-78-6	2-Hexanone	1	ug/L	U			J		Laboratory
		199-D3-5	C7620	7439-92-1	Lead	0.165	ug/L	B					Laboratory
		199-D3-5	C7620	7439-97-6	Mercury	0.05	ug/L	U					Laboratory
		199-D3-5	C7620	7440-22-4	Silver	0.1	ug/L	U					Laboratory
		199-D3-5	C7620	75-15-0	Carbon	1	ug/L	U			J		Laboratory
		199-D3-5	C7620	591-78-6	2-Hexanone	1	ug/L	U			J		Laboratory
		199-D3-5	C7620	7439-92-1	Lead	0.329	ug/L	BD					Laboratory
		199-D3-5	C7620	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-D3-5	C7620	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-D3-5	C7620	75-15-0	Carbon	1	ug/L	U			J		Laboratory
		199-D3-5	C7620	591-78-6	2-Hexanone	1	ug/L	U			J		Laboratory
		199-D3-5	C7620	7439-92-1	Lead	0.749	ug/L	BD					Laboratory
		199-D3-5	C7620	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-D3-5	C7620	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-D3-5	C7620	75-15-0	Carbon	1	ug/L	U			J		Laboratory
		199-D3-5	C7620	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		199-D3-5	C7620	7439-92-1	Lead	1.35	ug/L	BD					Laboratory
		199-D3-5	C7620	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-D3-5	C7620	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-D3-5	C7620	75-15-0	Carbon	1	ug/L	U					Laboratory
		N116mArray-	C5257	7440-22-4	Silver	7	ug/L	U					Laboratory
		N116mArray-	C5257	7440-22-4	Silver	7	ug/L	U					Laboratory
		N116mArray-	C5258	7440-22-4	Silver	7	ug/L	U					Laboratory
		N116mArray-	C5258	7440-22-4	Silver	7	ug/L	U					Laboratory
		199-D3-5	C7620	591-78-6	2-Hexanone	1	ug/L	U			J		Laboratory
		199-D3-5	C7620	7439-92-1	Lead	0.597	ug/L	BD					Laboratory
		199-D3-5	C7620	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-D3-5	C7620	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		199-D3-5	C7620	75-15-0	Carbon	1	ug/L	U			J		Laboratory
		199-N-75	A4718	7440-22-4	Silver	7	ug/L	U					Laboratory
		199-N-75	A4718	7440-22-4	Silver	7	ug/L	U					Laboratory
		199-N-76	A4719	7440-22-4	Silver	7	ug/L	U					Laboratory
		199-N-76	A4719	7440-22-4	Silver	7	ug/L	U					Laboratory
		199-N-80	A4720	7440-22-4	Silver	7	ug/L	U					Laboratory
		199-N-80	A4720	7440-22-4	Silver	7	ug/L	U					Laboratory
		199-N-81	A5443	7439-92-1	Lead	42	ug/L	U					Laboratory
		199-N-81	A5443	7440-22-4	Silver	7	ug/L	U					Laboratory
		199-N-81	A5443	7439-92-1	Lead	42	ug/L	U					Laboratory
		199-N-81	A5443	7440-22-4	Silver	7	ug/L	U					Laboratory
		199-N-92A	A9878	7440-22-4	Silver	7	ug/L	U					
		199-N-92A	A9878	7440-22-4	Silver	7	ug/L	U					
		199-N-96A	A9882	7439-92-1	Lead	1.3	ug/L	U					
		199-N-96A	A9882	7440-22-4	Silver	6	ug/L	U					
		199-N-96A	A9882	7439-92-1	Lead	1.3	ug/L	U					
		199-N-96A	A9882	7440-22-4	Silver	6	ug/L	U					
		199-N-96A	A9882	7439-92-1	Lead	42	ug/L	U					Laboratory
		199-N-96A	A9882	7440-22-4	Silver	7	ug/L	U					Laboratory
		199-N-96A	A9882	7439-92-1	Lead	42	ug/L	U					Laboratory
		199-N-96A	A9882	7440-22-4	Silver	7	ug/L	U					Laboratory
		199-N-99A	A9910	7439-92-1	Lead	42	ug/L	U					Laboratory
		199-N-99A	A9910	7440-22-4	Silver	7	ug/L	U					Laboratory
		199-N-99A	A9910	7439-92-1	Lead	42	ug/L	U					Laboratory
		199-N-99A	A9910	7440-22-4	Silver	7	ug/L	U					Laboratory
		199-N-103A	A9988	7440-22-4	Silver	7	ug/L	U					Laboratory
		199-N-103A	A9988	7440-22-4	Silver	7	ug/L	U					Laboratory
		199-N-105A	B2408	7440-22-4	Silver	7	ug/L	U					Laboratory
		199-N-105A	B2408	7440-22-4	Silver	7	ug/L	U					Laboratory
		199-N-105A	B2408	7440-22-4	Silver	7	ug/L	U					Laboratory
		199-N-105A	B2408	7440-22-4	Silver	7	ug/L	U					Laboratory
		199-N-119	C4471	7440-22-4	Silver	7	ug/L	U					
		199-N-119	C4471	7440-22-4	Silver	7	ug/L	U					
		199-N-120	C4472	7440-22-4	Silver	7	ug/L	U					
		199-N-120	C4472	7440-22-4	Silver	7	ug/L	U					
		199-N-121	C4473	7440-22-4	Silver	7	ug/L	U					
		199-N-121	C4473	7440-22-4	Silver	7	ug/L	U					
		199-N-122	C4954	7440-22-4	Silver	7	ug/L	U					Laboratory
		199-N-122	C4954	7440-22-4	Silver	7	ug/L	U					
		199-N-123	C4955	7440-22-4	Silver	7	ug/L	U					Laboratory
		199-N-123	C4955	7440-22-4	Silver	7	ug/L	U					
		199-N-146	C5052	7440-22-4	Silver	7	ug/L	U					
		199-N-146	C5052	7440-22-4	Silver	7	ug/L	U					
		199-N-146	C5052	7440-22-4	Silver	7	ug/L	U					
		199-N-146	C5052	7440-22-4	Silver	7	ug/L	U					
		199-N-147	C5116	7439-92-1	Lead	42	ug/L	U					Laboratory
		199-N-147	C5116	7440-22-4	Silver	7	ug/L	U					Laboratory
		199-N-147	C5116	7439-92-1	Lead	42	ug/L	U					Laboratory
		199-N-147	C5116	7440-22-4	Silver	7	ug/L	U					Laboratory
		199-N-147	C5116	7439-92-1	Lead	42	ug/L	U					Laboratory
		199-N-147	C5116	7440-22-4	Silver	7	ug/L	U					Laboratory
		199-N-173	C7038	7440-22-4	Silver	21	ug/L	N					
		199-N-173	C7038	7440-22-4	Silver	14.1	ug/L	N					
		199-N-173	C7038	75-15-0	Carbon	0.051	ug/L	U					
		199-N-173	C7038	7440-22-4	Silver	7	ug/L	U					
		199-N-173	C7038	7440-22-4	Silver	7	ug/L	U					
		199-N-173	C7038	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-N-19	A4668	7439-92-1	Lead	42	ug/L	U					Laboratory
		199-N-19	A4668	7440-22-4	Silver	7	ug/L	U					Laboratory
		199-N-19	A4668	7439-92-1	Lead	42	ug/L	U					Laboratory
		199-N-19	A4668	7440-22-4	Silver	7	ug/L	U					Laboratory
		199-N-21	A4671	7440-22-4	Silver	7	ug/L	U					Laboratory
		199-N-21	A4671	7440-22-4	Silver	7	ug/L	U					Laboratory
		199-N-26	A4675	7440-22-4	Silver	7	ug/L	U					Laboratory
		199-N-26	A4675	7440-22-4	Silver	7	ug/L	U					Laboratory
		199-N-27	A4676	7440-22-4	Silver	6	ug/L	U					
		199-N-27	A4676	7440-22-4	Silver	6	ug/L	U					
		199-N-27	A4676	7440-22-4	Silver	7	ug/L	U					Laboratory
		199-N-27	A4676	7440-22-4	Silver	7	ug/L	U					Laboratory
		199-N-3	A4679	7440-22-4	Silver	7	ug/L	U					
		199-N-3	A4679	7440-22-4	Silver	7	ug/L	U					
		199-N-32	A4681	7439-92-1	Lead	1.3	ug/L	U					

B27DB0	PNLGW	GW	WATER	Y	I10-046	23-Sep-10
B27DB1	PNLGW	GW	WATER	N	I10-046	23-Sep-10
B27DB1	PNLGW	GW	WATER	N	I10-046	23-Sep-10
B27DB2	PNLGW	GW	WATER	Y	I10-046	23-Sep-10
B27DB2	PNLGW	GW	WATER	Y	I10-046	23-Sep-10
B27DB3	PNLGW	GW	WATER	N	I10-046	23-Sep-10
B27DB3	PNLGW	GW	WATER	N	I10-046	23-Sep-10
B27DB6	PNLGW	GW	WATER	Y	I10-046	20-Sep-10
B27DB7	PNLGW	GW	WATER	N	I10-046	20-Sep-10
B27DB9	PNLGW	GW	WATER	Y	I10-046	19-Sep-10
B27DB9	PNLGW	GW	WATER	Y	I10-046	19-Sep-10
B27DC0	PNLGW	GW	WATER	N	I10-046	19-Sep-10
B27DC0	PNLGW	GW	WATER	N	I10-046	19-Sep-10
B27DD6	PNLGW	GW	WATER	Y	I10-046	16-Sep-10
B27DD7	PNLGW	GW	WATER	N	I10-046	16-Sep-10
B27DD9	PNLGW	GW	WATER	Y	I10-046	16-Sep-10
B27DF0	PNLGW	GW	WATER	N	I10-046	16-Sep-10
B27DF2	PNLGW	GW	WATER	Y	I10-046	15-Sep-10
B27DF3	PNLGW	GW	WATER	N	I10-046	15-Sep-10
B27DF5	PNLGW	GW	WATER	Y	I10-046	22-Sep-10
B27DF5	PNLGW	GW	WATER	Y	I10-046	22-Sep-10
B27DF6	PNLGW	GW	WATER	N	I10-046	22-Sep-10
B27DF6	PNLGW	GW	WATER	N	I10-046	22-Sep-10
B27DH1	PNLGW	GW	WATER	Y	I10-046	20-Sep-10
B27DH3	PNLGW	GW	WATER	N	I10-046	20-Sep-10
B27DH4	PNLGW	GW	WATER	Y	I10-046	15-Sep-10
B27DH5	PNLGW	GW	WATER	N	I10-046	15-Sep-10
B27DK7	CENTPLAT	GW	WATER	N	F10-197	23-Aug-10
B27DK7	CENTPLAT	GW	WATER	N	F10-197	23-Aug-10
B27DK7	CENTPLAT	GW	WATER	N	F10-197	23-Aug-10
B27DK7	CENTPLAT	GW	WATER	N	F10-197	23-Aug-10
B27DK7	CENTPLAT	GW	WATER	N	F10-197	23-Aug-10
B27DK8	CENTPLAT	GW	WATER	N	F10-197	24-Aug-10
B27DK8	CENTPLAT	GW	WATER	N	F10-197	24-Aug-10
B27DK8	CENTPLAT	GW	WATER	N	F10-197	24-Aug-10
B27DK8	CENTPLAT	GW	WATER	N	F10-197	24-Aug-10
B27DK9	CENTPLAT	GW	WATER	N	F10-197	26-Aug-10
B27DK9	CENTPLAT	GW	WATER	N	F10-197	26-Aug-10
B27DK9	CENTPLAT	GW	WATER	N	F10-197	26-Aug-10
B27DK9	CENTPLAT	GW	WATER	N	F10-197	26-Aug-10
B27DK9	CENTPLAT	GW	WATER	N	F10-197	26-Aug-10
B27DL0	CENTPLAT	GW	WATER	N	F10-197	25-Aug-10
B27DL0	CENTPLAT	GW	WATER	N	F10-197	25-Aug-10
B27DL0	CENTPLAT	GW	WATER	N	F10-197	25-Aug-10
B27DL0	CENTPLAT	GW	WATER	N	F10-197	25-Aug-10
B27DL1	CENTPLAT	GW	WATER	N	F10-197	25-Aug-10
B27DL1	CENTPLAT	GW	WATER	N	F10-197	25-Aug-10
B27DL1	CENTPLAT	GW	WATER	N	F10-197	25-Aug-10
B27DL1	CENTPLAT	GW	WATER	N	F10-197	25-Aug-10
B27DL2	CENTPLAT	GW	WATER	N	F10-197	26-Aug-10
B27DL2	CENTPLAT	GW	WATER	N	F10-197	26-Aug-10
B27DL2	CENTPLAT	GW	WATER	N	F10-197	26-Aug-10
B27DL2	CENTPLAT	GW	WATER	N	F10-197	26-Aug-10
B27DL2	CENTPLAT	GW	WATER	N	F10-197	26-Aug-10
B27F67	PNLGW	GW	WATER	Y	X10-089	24-Aug-10
B27F68	PNLGW	GW	WATER	N	X10-089	24-Aug-10
B27FH9	RIVERCOR	GW	WATER	Y		14-Sep-10
B27FH9	RIVERCOR	GW	WATER	Y		14-Sep-10
B27FH9	RIVERCOR	GW	WATER	Y		14-Sep-10
B27FH9	RIVERCOR	GW	WATER	Y		14-Sep-10
B27FH9	RIVERCOR	GW	WATER	Y		14-Sep-10
B27FJ2	RIVERCOR	GW	WATER	Y		14-Sep-10
B27FJ2	RIVERCOR	GW	WATER	Y		14-Sep-10
B27FJ2	RIVERCOR	GW	WATER	Y		14-Sep-10
B27FJ2	RIVERCOR	GW	WATER	Y		14-Sep-10
B27FJ3	PNLGW	GW	WATER	Y	X10-112	09-Sep-10
B27FJ4	PNLGW	GW	WATER	N	X10-112	09-Sep-10
B27FL4	PNLGW	GW	WATER	Y	X10-112	16-Sep-10
B27FL5	PNLGW	GW	WATER	N	X10-112	16-Sep-10
B27FL5	PNLGW	GW	WATER	N	X10-112	16-Sep-10
B27FM0	PNLGW	GW	WATER	Y	X10-113	14-Sep-10
B27FM1	PNLGW	GW	WATER	N	X10-113	14-Sep-10
B27FM3	PNLGW	GW	WATER	Y	X10-113	16-Sep-10
B27FM4	PNLGW	GW	WATER	N	X10-113	16-Sep-10
B27FM9	PNLGW	GW	WATER	Y	X10-113	23-Sep-10
B27FN0	PNLGW	GW	WATER	N	X10-113	23-Sep-10
B27FN0	PNLGW	GW	WATER	N	X10-113	23-Sep-10
B27FN3	PNLGW	GW	WATER	Y	X10-113	16-Sep-10
B27FN4	PNLGW	GW	WATER	N	X10-113	16-Sep-10
B27FN4	PNLGW	GW	WATER	N	X10-113	16-Sep-10
B27FN6	PNLGW	GW	WATER	Y	X10-113	14-Sep-10
B27FN7	PNLGW	GW	WATER	N	X10-113	14-Sep-10
B27FT5	RIVERCOR	GW	WATER	Y		01-Feb-11
B27FT5	RIVERCOR	GW	WATER	Y		01-Feb-11
B27FT5	RIVERCOR	GW	WATER	Y		01-Feb-11
B27FT8	RIVERCOR	GW	WATER	Y		01-Feb-11
B27FT8	RIVERCOR	GW	WATER	Y		01-Feb-11
B27FT8	RIVERCOR	GW	WATER	Y		01-Feb-11
B27HJ4	CENTPLAT	GW	WATER	N	F10-208	15-Nov-10
B27HJ4	CENTPLAT	GW	WATER	N	F10-208	15-Nov-10
B27HJ4	CENTPLAT	GW	WATER	N	F10-208	15-Nov-10
B27HJ4	CENTPLAT	GW	WATER	N	F10-208	15-Nov-10
B27HJ4	CENTPLAT	GW	WATER	N	F10-208	15-Nov-10
B27HJ5	CENTPLAT	GW	WATER	N	F10-208	16-Nov-10
B27HJ5	CENTPLAT	GW	WATER	N	F10-208	16-Nov-10
B27HJ5	CENTPLAT	GW	WATER	N	F10-208	16-Nov-10
B27HJ5	CENTPLAT	GW	WATER	N	F10-208	16-Nov-10
B27HJ5	CENTPLAT	GW	WATER	N	F10-208	16-Nov-10
B27HJ6	CENTPLAT	GW	WATER	N	F10-208	17-Nov-10
B27HJ6	CENTPLAT	GW	WATER	N	F10-208	17-Nov-10
B27HJ6	CENTPLAT	GW	WATER	N	F10-208	17-Nov-10
B27HJ6	CENTPLAT	GW	WATER	N	F10-208	17-Nov-10
B27HJ6	CENTPLAT	GW	WATER	N	F10-208	17-Nov-10
B27HJ7	CENTPLAT	GW	WATER	N	F10-208	18-Nov-10
B27HJ7	CENTPLAT	GW	WATER	N	F10-208	18-Nov-10
B27HJ7	CENTPLAT	GW	WATER	N	F10-208	18-Nov-10
B27HJ7	CENTPLAT	GW	WATER	N	F10-208	18-Nov-10
B27HJ7	CENTPLAT	GW	WATER	N	F10-208	18-Nov-10
B27HJ8	CENTPLAT	GW	WATER	N	F10-208	19-Nov-10
B27HJ8	CENTPLAT	GW	WATER	N	F10-208	19-Nov-10
B27HJ8	CENTPLAT	GW	WATER	N	F10-208	19-Nov-10
B27HJ8	CENTPLAT	GW	WATER	N	F10-208	19-Nov-10
B27HJ8	CENTPLAT	GW	WATER	N	F10-208	19-Nov-10
B27HJ9	CENTPLAT	GW	WATER	N	F10-208	23-Nov-10
B27HJ9	CENTPLAT	GW	WATER	N	F10-208	23-Nov-10
B27HJ9	CENTPLAT	GW	WATER	N	F10-208	23-Nov-10
B27HJ9	CENTPLAT	GW	WATER	N	F10-208	23-Nov-10
B27HJ9	CENTPLAT	GW	WATER	N	F10-208	23-Nov-10
B27HK0	CENTPLAT	GW	WATER	N	F10-208	29-Nov-10
B27HK0	CENTPLAT	GW	WATER	N	F10-208	29-Nov-10
B27HK0	CENTPLAT	GW	WATER	N	F10-208	29-Nov-10
B27HK0	CENTPLAT	GW	WATER	N	F10-208	29-Nov-10
B27HK0	CENTPLAT	GW	WATER	N	F10-208	29-Nov-10
B27HK1	CENTPLAT	GW	WATER	N	F10-208	30-Nov-10
B27HK1	CENTPLAT	GW	WATER	N	F10-208	30-Nov-10
B27HK1	CENTPLAT	GW	WATER	N	F10-208	30-Nov-10
B27HK1	CENTPLAT	GW	WATER	N	F10-208	30-Nov-10
B27HK1	CENTPLAT	GW	WATER	N	F10-208	30-Nov-10
B27HK2	CENTPLAT	GW	WATER	N	F10-208	01-Dec-10
B27HK2	CENTPLAT	GW	WATER	N	F10-208	01-Dec-10
B27HK2	CENTPLAT	GW	WATER	N	F10-208	01-Dec-10
B27HK2	CENTPLAT	GW	WATER	N	F10-208	01-Dec-10
B27HK2	CENTPLAT	GW	WATER	N	F10-208	01-Dec-10
B27HK3	CENTPLAT	GW	WATER	N	F10-208	02-Dec-10
B27HK3	CENTPLAT	GW	WATER	N	F10-208	02-Dec-10
B27HK3	CENTPLAT	GW	WATER	N	F10-208	02-Dec-10
B27HK3	CENTPLAT	GW	WATER	N	F10-208	02-Dec-10
B27HK3	CENTPLAT	GW	WATER	N	F10-208	02-Dec-10
B27HK4	CENTPLAT	GW	WATER	N	F10-208	03-Dec-10
B27HK4	CENTPLAT	GW	WATER	N	F10-208	03-Dec-10
B27HK4	CENTPLAT	GW	WATER	N	F10-208	03-Dec-10

199-N-32	A4681	7440-22-4	Silver	6	ug/L	U							
199-N-32	A4681	7439-92-1	Lead	1.3	ug/L	U							
199-N-32	A4681	7440-22-4	Silver	6	ug/L	U							
199-N-32	A4681	7439-92-1	Lead	42	ug/L	U							Laboratory
199-N-32	A4681	7440-22-4	Silver	7	ug/L	U							Laboratory
199-N-32	A4681	7439-92-1	Lead	42	ug/L	U							Laboratory
199-N-32	A4681	7440-22-4	Silver	7	ug/L	U							Laboratory
199-N-34	A4683	7440-22-4	Silver	7	ug/L	U							Laboratory
199-N-34	A4683	7440-22-4	Silver	7	ug/L	U							Laboratory
199-N-41	A4689	7439-92-1	Lead	42	ug/L	U							Laboratory
199-N-41	A4689	7440-22-4	Silver	7	ug/L	U							Laboratory
199-N-41	A4689	7439-92-1	Lead	42	ug/L	U							Laboratory
199-N-41	A4689	7440-22-4	Silver	7	ug/L	U							Laboratory
199-N-56	A4699	7440-22-4	Silver	7	ug/L	U							Laboratory
199-N-56	A4699	7440-22-4	Silver	7	ug/L	U							Laboratory
199-N-57	A4700	7440-22-4	Silver	7	ug/L	U							Laboratory
199-N-57	A4700	7440-22-4	Silver	7	ug/L	U							Laboratory
199-N-64	A4708	7440-22-4	Silver	7	ug/L	U							Laboratory
199-N-64	A4708	7440-22-4	Silver	7	ug/L	U							Laboratory
199-N-67	A4711	7439-92-1	Lead	42	ug/L	U							Laboratory
199-N-67	A4711	7440-22-4	Silver	7	ug/L	U							Laboratory
199-N-67	A4711	7439-92-1	Lead	42	ug/L	U							Laboratory
199-N-67	A4711	7440-22-4	Silver	7	ug/L	U							Laboratory
199-N-70	A4713	7440-22-4	Silver	7	ug/L	B							Laboratory
199-N-70	A4713	7440-22-4	Silver	7	ug/L	U							Laboratory
199-N-73	A4716	7440-22-4	Silver	7	ug/L	U							Laboratory
199-N-73	A4716	7440-22-4	Silver	7	ug/L	U							Laboratory
399-1-55	C7654	591-78-6	2-Hexanone	1	ug/L	U							Laboratory
399-1-55	C7654	7439-92-1	Lead	0.2	ug/L	UD							Laboratory
399-1-55	C7654	7439-97-6	Mercury	0.1	ug/L	UD							Laboratory
399-1-55	C7654	7440-22-4	Silver	0.2	ug/L	UD							Laboratory
399-1-55	C7654	75-15-0	Carbon	1	ug/L	U							Laboratory
399-1-55	C7654	591-78-6	2-Hexanone	1	ug/L	U							Laboratory
399-1-55	C7654	7439-92-1	Lead	0.2	ug/L	UD							Laboratory
399-1-55	C7654	7439-97-6	Mercury	0.1	ug/L	UD							Laboratory
399-1-55	C7654	7440-22-4	Silver	0.2	ug/L	UD							Laboratory
399-1-55	C7654	75-15-0	Carbon	1	ug/L	U							Laboratory
399-1-55	C7654	591-78-6	2-Hexanone	1	ug/L	U			J				Non-
399-1-55	C7654	7439-92-1	Lead	0.2	ug/L	UD							Laboratory
399-1-55	C7654	7439-97-6	Mercury	0.1	ug/L	UD							Laboratory
399-1-55	C7654	7440-22-4	Silver	0.2	ug/L	UD							Laboratory
399-1-55	C7654	75-15-0	Carbon	1	ug/L	U			J				Non-
399-1-55	C7654	591-78-6	2-Hexanone	1	ug/L	U							Laboratory
399-1-55	C7654	7439-92-1	Lead	0.2	ug/L	UD							Laboratory
399-1-55	C7654	7439-97-6	Mercury	0.1	ug/L	UD							Laboratory
399-1-55	C7654	7440-22-4	Silver	0.2	ug/L	UD							Laboratory
399-1-55	C7654	75-15-0	Carbon	1	ug/L	U			J				Non-
399-1-55	C7654	591-78-6	2-Hexanone	1	ug/L	U			J				Non-
399-1-55	C7654	7439-92-1	Lead	0.2	ug/L	UD							Laboratory
399-1-55	C7654	7439-97-6	Mercury	0.1	ug/L	UD							Laboratory
399-1-55	C7654	7440-22-4	Silver	0.2	ug/L	UD							Laboratory
399-1-55	C7654	75-15-0	Carbon	1	ug/L	U			J				Non-
299-W14-18	C3396	7440-22-4	Silver	7	ug/L	U							Laboratory
299-W14-18	C3396	7440-22-4	Silver	7	ug/L	U							Laboratory
C7842	C7842	591-78-6	2-Hexanone	10	ug/L	U			J				Review
C7842	C7842	7439-92-1	Lead	10	ug/L	U							
C7842	C7842	7439-97-6	Mercury	0.2	ug/L	U							
C7842	C7842	7440-22-4	Silver	5	ug/L	U							
C7842	C7842	75-15-0	Carbon	5	ug/L	U							
C7842	C7842	591-78-6	2-Hexanone	10	ug/L	U			J				Review
C7842	C7842	7439-92-1	Lead	10	ug/L	U							
C7842	C7842	7439-97-6	Mercury	0.2	ug/L	U							
C7842	C7842	7440-22-4	Silver	5	ug/L	U							
C7842	C7842	75-15-0	Carbon	5	ug/L	U							
199-D5-103	C5399	7440-22-4	Silver	7	ug/L	U							Laboratory
199-D5-103	C5399	7440-22-4	Silver	7	ug/L	U							Laboratory
299-W23-21	C3113	7440-22-4	Silver	7	ug/L	U							Laboratory
299-W23-21	C3113	7440-22-4	Silver	7	ug/L	U							Laboratory
299-W23-21	C3113	75-15-0	Carbon	1	ug/L	U							Laboratory
299-E27-23	C4190	7440-22-4	Silver	7	ug/L	U							Laboratory
299-E27-23	C4190	7440-22-4	Silver	7	ug/L	U							Laboratory
299-W22-47	C4667	7440-22-4	Silver	7	ug/L	U							
299-W22-47	C4667	7440-22-4	Silver	7	ug/L	U							
299-W22-83	C3126	7440-22-4	Silver	7	ug/L	U							Laboratory
299-W22-83	C3126	7440-22-4	Silver	7	ug/L	U							Laboratory
299-W22-83	C3126	75-15-0	Carbon	1	ug/L	U							Laboratory
299-W23-21	C3113	7440-22-4	Silver	7	ug/L	U							
299-W23-21	C3113	7440-22-4	Silver	7	ug/L	U							
299-W23-21	C3113	75-15-0	Carbon	1	ug/L	U							
299-E27-155	C5852	7440-22-4	Silver	7	ug/L	U							Laboratory
299-E27-155	C5852	7440-22-4	Silver	7	ug/L	U							Laboratory
199-B3-52	C7843	7439-92-1	Lead	2.02	ug/L	B							
199-B3-52	C7843	7439-97-6	Mercury	0.2	ug/L	U							
199-B3-52	C7843	7440-22-4	Silver	5	ug/L	U							
199-B3-52	C7843	7439-92-1	Lead	10	ug/L	U							
199-B3-52	C7843	7439-97-6	Mercury	0.2	ug/L	U							
199-B3-52	C7843	7440-22-4	Silver	5	ug/L	U							
199-K-195	C7695	591-78-6	2-Hexanone	1	ug/L	U							
199-K-195	C7695	7439-92-1	Lead	0.2	ug/L	UD							
199-K-195	C7695	7439-97-6	Mercury	0.1	ug/L	UD							
199-K-195	C7695	7440-22-4	Silver	0.2	ug/L	UD							
199-K-195	C7695	75-15-0	Carbon	1	ug/L	U							
199-K-195	C7695	591-78-6	2-Hexanone	1	ug/L	U							Laboratory
199-K-195	C7695	7439-92-1	Lead	0.2	ug/L	UD							Laboratory
199-K-195	C7695	7439-97-6	Mercury	0.1	ug/L	UD							Laboratory
199-K-195	C7695	7440-22-4	Silver	0.2	ug/L	UD							Laboratory
199-K-195	C7695	75-15-0	Carbon	1	ug/L	U							Laboratory
199-K-195	C7695	591-78-6	2-Hexanone	1	ug/L	U							Laboratory
199-K-195	C7695	7439-92-1	Lead	0.2	ug/L	UD							Laboratory
199-K-195	C7695	7439-97-6	Mercury	0.1	ug/L	UD							Laboratory
199-K-195	C7695	7440-22-4	Silver	0.2	ug/L	UD							Laboratory
199-K-195	C7695	75-15-0	Carbon	1	ug/L	U							Laboratory
199-K-195	C7695	591-78-6	2-Hexanone	1	ug/L	U							Laboratory
199-K-195	C7695	7439-92-1	Lead	0.2	ug/L	UD							Laboratory
199-K-195	C7695	7439-97-6	Mercury	0.1	ug/L	UD							Laboratory
199-K-195	C7695	7440-22-4	Silver	0.2	ug/L	UD							Laboratory
199-K-195	C7695	75-15-0	Carbon	1	ug/L	U							Laboratory
199-K-195	C7695	591-78-6	2-Hexanone	1	ug/L	U							Laboratory
199-K-195	C7695	7439-92-1	Lead	0.2	ug/L	UD							Laboratory
199-K-195	C7695	7439-97-6	Mercury	0.1	ug/L	UD							Laboratory
199-K-195	C7695	7440-22-4	Silver	0.2	ug/L	UD							Laboratory
199-K-195	C7695	75-15-0	Carbon	1	ug/L	U							Laboratory
199-K-195	C7695	591-78-6	2-Hexanone	1	ug/L	U							Laboratory
199-K-195	C7695	7439-92-1	Lead	0.2	ug/L	UD							Laboratory
199-K-195	C7695	7439-97-6	Mercury	0.1	ug/L	UD							Laboratory
199-K-195	C7695	7440-22-4	Silver	0.2	ug/L	UD							Laboratory
199-K-195	C7695	75-15-0	Carbon	1	ug/L	U							Laboratory
199-K-195	C7695	591-78-6	2-Hexanone	1	ug/L	U							Laboratory
199-K-195	C7695	7439-92-1	Lead	0.2	ug/L	UD							Laboratory
199-K-195	C7695	7439-97-6	Mercury	0.1	ug/L	UD							Laboratory
199-K-195	C7695	7440-22-4	Silver	0.2	ug/L	UD							Laboratory
199-K-195	C7695	75-15-0	Carbon	1	ug/L	U							Laboratory
199-K-195	C7695	591-78-6	2-Hexanone	1	ug/L	U							Laboratory
199-K-195	C7695	7439-92-1	Lead	0.2	ug/L	UD							Laboratory
199-K-195	C7695	7439-97-6	Mercury	0.1	ug/L	UD							Laboratory

B27HK4	CENTPLAT	GW	WATER	N	F10-208	03-Dec-10
B27HK4	CENTPLAT	GW	WATER	N	F10-208	03-Dec-10
B27HK5	CENTPLAT	GW	WATER	N	F10-208	06-Dec-10
B27HK5	CENTPLAT	GW	WATER	N	F10-208	06-Dec-10
B27HK5	CENTPLAT	GW	WATER	N	F10-208	06-Dec-10
B27HK5	CENTPLAT	GW	WATER	N	F10-208	06-Dec-10
B27HK6	CENTPLAT	GW	WATER	N	F10-208	08-Dec-10
B27HK6	CENTPLAT	GW	WATER	N	F10-208	08-Dec-10
B27HK6	CENTPLAT	GW	WATER	N	F10-208	08-Dec-10
B27HK6	CENTPLAT	GW	WATER	N	F10-208	08-Dec-10
B27HK6	CENTPLAT	GW	WATER	N	F10-208	08-Dec-10
B27HK7	CENTPLAT	GW	WATER	N	F10-208	10-Dec-10
B27HK7	CENTPLAT	GW	WATER	N	F10-208	10-Dec-10
B27HK7	CENTPLAT	GW	WATER	N	F10-208	10-Dec-10
B27HK7	CENTPLAT	GW	WATER	N	F10-208	10-Dec-10
B27HK7	CENTPLAT	GW	WATER	N	F10-208	10-Dec-10
B27HK8	CENTPLAT	GW	WATER	Y	F10-208	13-Dec-10
B27HK8	CENTPLAT	GW	WATER	Y	F10-208	13-Dec-10
B27HK8	CENTPLAT	GW	WATER	Y	F10-208	13-Dec-10
B27HK8	CENTPLAT	GW	WATER	Y	F10-208	13-Dec-10
B27HK8	CENTPLAT	GW	WATER	Y	F10-208	13-Dec-10
B27HK9	CENTPLAT	GW	WATER	Y	F10-208	14-Dec-10
B27HK9	CENTPLAT	GW	WATER	Y	F10-208	14-Dec-10
B27HK9	CENTPLAT	GW	WATER	Y	F10-208	14-Dec-10
B27HK9	CENTPLAT	GW	WATER	Y	F10-208	14-Dec-10
B27HK9	CENTPLAT	GW	WATER	Y	F10-208	14-Dec-10
B27HL0	CENTPLAT	GW	WATER	Y	F10-208	15-Dec-10
B27HL0	CENTPLAT	GW	WATER	Y	F10-208	15-Dec-10
B27HL0	CENTPLAT	GW	WATER	Y	F10-208	15-Dec-10
B27HL0	CENTPLAT	GW	WATER	Y	F10-208	15-Dec-10
B27HL0	CENTPLAT	GW	WATER	Y	F10-208	15-Dec-10
B27HL1	CENTPLAT	GW	WATER	Y	F10-208	15-Dec-10
B27HL1	CENTPLAT	GW	WATER	Y	F10-208	15-Dec-10
B27HL1	CENTPLAT	GW	WATER	Y	F10-208	15-Dec-10
B27HL1	CENTPLAT	GW	WATER	Y	F10-208	15-Dec-10
B27HL1	CENTPLAT	GW	WATER	Y	F10-208	15-Dec-10
B27HP0	RIVERCOR	GW	WATER	Y		15-Nov-10
B27HP0	RIVERCOR	GW	WATER	Y		15-Nov-10
B27HP4	RIVERCOR	GW	WATER	Y		07-Dec-10
B27HP4	RIVERCOR	GW	WATER	Y		07-Dec-10
B27HP4	RIVERCOR	GW	WATER	Y		07-Dec-10
B27HP4	RIVERCOR	GW	WATER	Y		07-Dec-10
B27HP4	RIVERCOR	GW	WATER	Y		07-Dec-10
B27HP7	RIVERCOR	GW	WATER	Y		07-Dec-10
B27HP7	RIVERCOR	GW	WATER	Y		07-Dec-10
B27HP7	RIVERCOR	GW	WATER	Y		07-Dec-10
B27HP7	RIVERCOR	GW	WATER	Y		07-Dec-10
B27HP7	RIVERCOR	GW	WATER	Y		07-Dec-10
B27JW9	CENTPLAT	GW	WATER	N	F10-197	31-Aug-10
B27JW9	CENTPLAT	GW	WATER	N	F10-197	31-Aug-10
B27JW9	CENTPLAT	GW	WATER	N	F10-197	31-Aug-10
B27JW9	CENTPLAT	GW	WATER	N	F10-197	31-Aug-10
B27JW9	CENTPLAT	GW	WATER	N	F10-197	31-Aug-10
B27JX0	CENTPLAT	GW	WATER	N	F10-197	31-Aug-10
B27JX0	CENTPLAT	GW	WATER	N	F10-197	31-Aug-10
B27JX0	CENTPLAT	GW	WATER	N	F10-197	31-Aug-10
B27JX0	CENTPLAT	GW	WATER	N	F10-197	31-Aug-10
B27JX4	CENTPLAT	GW	WATER	N	F10-197	02-Sep-10
B27JX4	CENTPLAT	GW	WATER	N	F10-197	02-Sep-10
B27JX4	CENTPLAT	GW	WATER	N	F10-197	02-Sep-10
B27JX4	CENTPLAT	GW	WATER	N	F10-197	02-Sep-10
B27KL6	CENTPLAT	GW	WATER	N	F10-197	20-Sep-10
B27KL6	CENTPLAT	GW	WATER	N	F10-197	20-Sep-10
B27KL6	CENTPLAT	GW	WATER	N	F10-197	20-Sep-10
B27KL6	CENTPLAT	GW	WATER	N	F10-197	20-Sep-10
B27KL6	CENTPLAT	GW	WATER	N	F10-197	20-Sep-10
B27KL7	CENTPLAT	GW	WATER	N	F10-197	17-Sep-10
B27KL7	CENTPLAT	GW	WATER	N	F10-197	17-Sep-10
B27KL7	CENTPLAT	GW	WATER	N	F10-197	17-Sep-10
B27KL7	CENTPLAT	GW	WATER	N	F10-197	17-Sep-10
B27KL7	CENTPLAT	GW	WATER	N	F10-197	17-Sep-10
B27KL8	CENTPLAT	GW	WATER	N	F10-197	17-Sep-10
B27KL8	CENTPLAT	GW	WATER	N	F10-197	17-Sep-10
B27KL8	CENTPLAT	GW	WATER	N	F10-197	17-Sep-10
B27KL8	CENTPLAT	GW	WATER	N	F10-197	17-Sep-10
B27KL8	CENTPLAT	GW	WATER	N	F10-197	17-Sep-10
B27KM0	CENTPLAT	GW	WATER	N	F10-197	16-Sep-10
B27KM0	CENTPLAT	GW	WATER	N	F10-197	16-Sep-10
B27KM0	CENTPLAT	GW	WATER	N	F10-197	16-Sep-10
B27KM0	CENTPLAT	GW	WATER	N	F10-197	16-Sep-10
B27KM0	CENTPLAT	GW	WATER	N	F10-197	16-Sep-10
B27KM2	CENTPLAT	GW	WATER	N	F10-197	20-Sep-10
B27KM2	CENTPLAT	GW	WATER	N	F10-197	20-Sep-10
B27KM2	CENTPLAT	GW	WATER	N	F10-197	20-Sep-10
B27KM2	CENTPLAT	GW	WATER	N	F10-197	20-Sep-10
B27KM2	CENTPLAT	GW	WATER	N	F10-197	20-Sep-10
B27KN2	RIVERCOR	GW	WATER	Y		09-Nov-10
B27KN2	RIVERCOR	GW	WATER	Y		09-Nov-10
B27KN2	RIVERCOR	GW	WATER	Y		09-Nov-10
B27KN2	RIVERCOR	GW	WATER	Y		09-Nov-10
B27KN2	RIVERCOR	GW	WATER	Y		09-Nov-10
B27KN5	RIVERCOR	GW	WATER	Y		09-Nov-10
B27KN5	RIVERCOR	GW	WATER	Y		09-Nov-10
B27LH4	CENTPLAT	GW	WATER	Y	F10-208	28-Dec-10
B27LH4	CENTPLAT	GW	WATER	Y	F10-208	28-Dec-10
B27LH4	CENTPLAT	GW	WATER	Y	F10-208	28-Dec-10
B27LH4	CENTPLAT	GW	WATER	Y	F10-208	28-Dec-10
B27LH4	CENTPLAT	GW	WATER	Y	F10-208	28-Dec-10
B27LH5	CENTPLAT	GW	WATER	N	F10-208	29-Dec-10
B27LH5	CENTPLAT	GW	WATER	N	F10-208	29-Dec-10
B27LH5	CENTPLAT	GW	WATER	N	F10-208	29-Dec-10
B27LH5	CENTPLAT	GW	WATER	N	F10-208	29-Dec-10
B27LH5	CENTPLAT	GW	WATER	N	F10-208	29-Dec-10
B27LH6	CENTPLAT	GW	WATER	N	F10-208	30-Dec-10
B27LH6	CENTPLAT	GW	WATER	N	F10-208	30-Dec-10
B27LH6	CENTPLAT	GW	WATER	N	F10-208	30-Dec-10
B27LH6	CENTPLAT	GW	WATER	N	F10-208	30-Dec-10
B27LH6	CENTPLAT	GW	WATER	N	F10-208	30-Dec-10
B27LH7	CENTPLAT	GW	WATER	N	F10-208	30-Dec-10
B27LH7	CENTPLAT	GW	WATER	N	F10-208	30-Dec-10
B27LH7	CENTPLAT	GW	WATER	N	F10-208	30-Dec-10
B27LH7	CENTPLAT	GW	WATER	N	F10-208	30-Dec-10
B27LH7	CENTPLAT	GW	WATER	N	F10-208	30-Dec-10
B27LH8	CENTPLAT	GW	WATER	N	F10-208	03-Jan-11
B27LH8	CENTPLAT	GW	WATER	N	F10-208	03-Jan-11
B27LH8	CENTPLAT	GW	WATER	N	F10-208	03-Jan-11
B27LH8	CENTPLAT	GW	WATER	N	F10-208	03-Jan-11
B27LH8	CENTPLAT	GW	WATER	N	F10-208	03-Jan-11
B27LH9	CENTPLAT	GW	WATER	Y	F10-208	04-Jan-11
B27LH9	CENTPLAT	GW	WATER	Y	F10-208	04-Jan-11
B27LH9	CENTPLAT	GW	WATER	Y	F10-208	04-Jan-11
B27LH9	CENTPLAT	GW	WATER	Y	F10-208	04-Jan-11
B27LH9	CENTPLAT	GW	WATER	Y	F10-208	04-Jan-11
B27LJ0	CENTPLAT	GW	WATER	Y	F10-208	06-Jan-11
B27LJ0	CENTPLAT	GW	WATER	Y	F10-208	06-Jan-11
B27LJ0	CENTPLAT	GW	WATER	Y	F10-208	06-Jan-11
B27LJ0	CENTPLAT	GW	WATER	Y	F10-208	06-Jan-11
B27LJ0	CENTPLAT	GW	WATER	Y	F10-208	06-Jan-11
B27LJ1	CENTPLAT	GW	WATER	N	F10-208	07-Jan-11
B27LJ1	CENTPLAT	GW	WATER	N	F10-208	07-Jan-11
B27LJ1	CENTPLAT	GW	WATER	N	F10-208	07-Jan-11
B27LJ1	CENTPLAT	GW	WATER	N	F10-208	07-Jan-11
B27LJ1	CENTPLAT	GW	WATER	N	F10-208	07-Jan-11
B27LJ2	CENTPLAT	GW	WATER	N	F10-208	10-Jan-11
B27LJ2	CENTPLAT	GW	WATER	N	F10-208	10-Jan-11
B27LJ2	CENTPLAT	GW	WATER	N	F10-208	10-Jan-11
B27LJ2	CENTPLAT	GW	WATER	N	F10-208	10-Jan-11
B27LJ2	CENTPLAT	GW	WATER	N	F10-208	10-Jan-11
B27LJ3	CENTPLAT	GW	WATER	N	F10-208	11-Jan-11
B27LJ3	CENTPLAT	GW	WATER	N	F10-208	11-Jan-11
B27LJ3	CENTPLAT	GW	WATER	N	F10-208	11-Jan-11
B27LJ3	CENTPLAT	GW	WATER	N	F10-208	11-Jan-11
B27LJ3	CENTPLAT	GW	WATER	N	F10-208	11-Jan-11

199-K-195	C7695	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-K-195	C7695	75-15-0	Carbon	1	ug/L	U			Laboratory
199-K-195	C7695	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
199-K-195	C7695	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
199-K-195	C7695	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
199-K-195	C7695	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-K-195	C7695	75-15-0	Carbon	1	ug/L	U			Laboratory
199-K-195	C7695	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
199-K-195	C7695	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
199-K-195	C7695	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
199-K-195	C7695	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-K-195	C7695	75-15-0	Carbon	1	ug/L	U			Laboratory
199-K-195	C7695	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
199-K-195	C7695	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
199-K-195	C7695	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
199-K-195	C7695	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-K-195	C7695	75-15-0	Carbon	1	ug/L	U			Laboratory
199-K-195	C7695	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
199-K-195	C7695	7439-92-1	Lead	0.1	ug/L	U			Laboratory
199-K-195	C7695	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
199-K-195	C7695	7440-22-4	Silver	0.1	ug/L	U			Laboratory
199-K-195	C7695	75-15-0	Carbon	1	ug/L	U			Laboratory
199-K-195	C7695	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
199-K-195	C7695	7439-92-1	Lead	0.2	ug/L	UD			
199-K-195	C7695	7439-97-6	Mercury	0.1	ug/L	UD			
199-K-195	C7695	7440-22-4	Silver	0.2	ug/L	UD			
199-K-195	C7695	75-15-0	Carbon	1	ug/L	U			
199-K-195	C7695	7439-92-1	Lead	10	ug/L	U			
199-K-195	C7695	7440-22-4	Silver	5	ug/L	U			
C7844	C7844	591-78-6	2-Hexanone	10	ug/L	U			
C7844	C7844	7439-92-1	Lead	10	ug/L	U			
C7844	C7844	7439-97-6	Mercury	0.2	ug/L	U			
C7844	C7844	7440-22-4	Silver	5	ug/L	U			
C7844	C7844	75-15-0	Carbon	5	ug/L	U			
C7844	C7844	591-78-6	2-Hexanone	10	ug/L	U			
C7844	C7844	7439-92-1	Lead	10	ug/L	U			
C7844	C7844	7439-97-6	Mercury	0.131	ug/L	B			
C7844	C7844	7440-22-4	Silver	5	ug/L	U			
C7844	C7844	75-15-0	Carbon	5	ug/L	U			
399-1-58	C7657	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
399-1-58	C7657	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
399-1-58	C7657	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
399-1-58	C7657	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
399-1-58	C7657	75-15-0	Carbon	1	ug/L	U			Laboratory
399-1-58	C7657	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
399-1-58	C7657	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
399-1-58	C7657	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
399-1-58	C7657	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
399-1-58	C7657	75-15-0	Carbon	1	ug/L	U			Laboratory
399-1-58	C7657	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
399-1-58	C7657	7439-92-1	Lead	0.27	ug/L	BD			Laboratory
399-1-58	C7657	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
399-1-58	C7657	75-15-0	Carbon	1	ug/L	U			Laboratory
399-1-56	C7655	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
399-1-56	C7655	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
399-1-56	C7655	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
399-1-56	C7655	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
399-1-56	C7655	75-15-0	Carbon	1	ug/L	U			Laboratory
399-1-56	C7655	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
399-1-56	C7655	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
399-1-56	C7655	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
399-1-56	C7655	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
399-1-56	C7655	75-15-0	Carbon	1	ug/L	U			Laboratory
399-1-56	C7655	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
399-1-56	C7655	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
399-1-56	C7655	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
399-1-56	C7655	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
399-1-56	C7655	75-15-0	Carbon	1	ug/L	U			Laboratory
399-1-56	C7655	591-78-6	2-Hexanone	1	ug/L	U	J		Non-
399-1-56	C7655	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
399-1-56	C7655	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
399-1-56	C7655	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
399-1-56	C7655	75-15-0	Carbon	1	ug/L	U	J		Non-
C7845	C7845	591-78-6	2-Hexanone	10	ug/L	U			
C7845	C7845	7439-92-1	Lead	10	ug/L	U			
C7845	C7845	7439-97-6	Mercury	0.2	ug/L	U			
C7845	C7845	7440-22-4	Silver	5	ug/L	U			
C7845	C7845	75-15-0	Carbon	5	ug/L	U			
C7845	C7845	591-78-6	2-Hexanone	10	ug/L	U			
C7845	C7845	75-15-0	Carbon	5	ug/L	U			
199-K-184	C7684	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
199-K-184	C7684	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
199-K-184	C7684	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
199-K-184	C7684	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-K-184	C7684	75-15-0	Carbon	1	ug/L	U			Laboratory
199-K-184	C7684	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
199-K-184	C7684	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
199-K-184	C7684	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
199-K-184	C7684	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-K-184	C7684	75-15-0	Carbon	1	ug/L	U			Laboratory
199-K-184	C7684	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
199-K-184	C7684	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
199-K-184	C7684	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
199-K-184	C7684	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-K-184	C7684	75-15-0	Carbon	1	ug/L	U			Laboratory
199-K-184	C7684	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
199-K-184	C7684	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
199-K-184	C7684	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
199-K-184	C7684	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-K-184	C7684	75-15-0	Carbon	1	ug/L	U			Laboratory
199-K-184	C7684	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
199-K-184	C7684	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
199-K-184	C7684	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
199-K-184	C7684	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-K-184	C7684	75-15-0	Carbon	1	ug/L	U			Laboratory
199-K-184	C7684	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
199-K-184	C7684	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
199-K-184	C7684	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
199-K-184	C7684	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-K-184	C7684	75-15-0	Carbon	1	ug/L	U			Laboratory
199-K-184	C7684	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
199-K-184	C7684	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
199-K-184	C7684	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
199-K-184	C7684	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-K-184	C7684	75-15-0	Carbon	1	ug/L	U			Laboratory

B27LJ4	CENTPLAT	GW	WATER	N		F10-208	13-Jan-11											
B27LJ4	CENTPLAT	GW	WATER	N		F10-208	13-Jan-11											
B27LJ4	CENTPLAT	GW	WATER	N		F10-208	13-Jan-11											
B27LJ4	CENTPLAT	GW	WATER	N		F10-208	13-Jan-11											
B27LJ4	CENTPLAT	GW	WATER	N		F10-208	13-Jan-11											
B27LJ5	CENTPLAT	GW	WATER	N		F10-208	14-Jan-11											
B27LJ5	CENTPLAT	GW	WATER	N		F10-208	14-Jan-11											
B27LJ5	CENTPLAT	GW	WATER	N		F10-208	14-Jan-11											
B27LJ5	CENTPLAT	GW	WATER	N		F10-208	14-Jan-11											
B27LJ6	CENTPLAT	GW	WATER	N		F10-208	15-Jan-11											
B27LJ6	CENTPLAT	GW	WATER	N		F10-208	15-Jan-11											
B27LJ6	CENTPLAT	GW	WATER	N		F10-208	15-Jan-11											
B27LJ6	CENTPLAT	GW	WATER	N		F10-208	15-Jan-11											
B27LJ6	CENTPLAT	GW	WATER	N		F10-208	15-Jan-11											
B27LJ7	CENTPLAT	GW	WATER	N		F10-208	15-Jan-11											
B27LJ7	CENTPLAT	GW	WATER	N		F10-208	15-Jan-11											
B27LJ7	CENTPLAT	GW	WATER	N		F10-208	15-Jan-11											
B27LJ7	CENTPLAT	GW	WATER	N		F10-208	15-Jan-11											
B27LJ8	CENTPLAT	GW	WATER	N		F10-208	17-Jan-11											
B27LJ8	CENTPLAT	GW	WATER	N		F10-208	17-Jan-11											
B27LJ8	CENTPLAT	GW	WATER	N		F10-208	17-Jan-11											
B27LJ8	CENTPLAT	GW	WATER	N		F10-208	17-Jan-11											
B27LJ9	CENTPLAT	GW	WATER	N		F10-208	18-Jan-11											
B27LJ9	CENTPLAT	GW	WATER	N		F10-208	18-Jan-11											
B27LJ9	CENTPLAT	GW	WATER	N		F10-208	18-Jan-11											
B27LJ9	CENTPLAT	GW	WATER	N		F10-208	18-Jan-11											
B27LJ9	CENTPLAT	GW	WATER	N		F10-208	18-Jan-11											
B27LK0	CENTPLAT	GW	WATER	N		F10-208	21-Jan-11											
B27LK0	CENTPLAT	GW	WATER	N		F10-208	21-Jan-11											
B27LK0	CENTPLAT	GW	WATER	N		F10-208	21-Jan-11											
B27LK0	CENTPLAT	GW	WATER	N		F10-208	21-Jan-11											
B27LK0	CENTPLAT	GW	WATER	N		F10-208	21-Jan-11											
B27LK5	CENTPLAT	GW	WATER	Y		F10-208	06-Jan-11											
B27LK5	CENTPLAT	GW	WATER	Y		F10-208	06-Jan-11											
B27LK5	CENTPLAT	GW	WATER	Y		F10-208	06-Jan-11											
B27LK5	CENTPLAT	GW	WATER	Y		F10-208	06-Jan-11											
B27LK5	CENTPLAT	GW	WATER	Y		F10-208	06-Jan-11											
B27LN5	RIVERCOR	GW	WATER	Y			28-Dec-10											
B27LN5	RIVERCOR	GW	WATER	Y			28-Dec-10											
B27LR0	CENTPLAT	GW	WATER	N		F10-208	12-Jan-11											
B27LR0	CENTPLAT	GW	WATER	N		F10-208	12-Jan-11											
B27LR0	CENTPLAT	GW	WATER	N		F10-208	12-Jan-11											
B27LR0	CENTPLAT	GW	WATER	N		F10-208	12-Jan-11											
B27LR0	CENTPLAT	GW	WATER	N		F10-208	12-Jan-11											
B27LR2	CENTPLAT	GW	WATER	Y		F10-208	13-Jan-11											
B27LR2	CENTPLAT	GW	WATER	Y		F10-208	13-Jan-11											
B27LR2	CENTPLAT	GW	WATER	Y		F10-208	13-Jan-11											
B27LR2	CENTPLAT	GW	WATER	Y		F10-208	13-Jan-11											
B27LR2	CENTPLAT	GW	WATER	Y		F10-208	13-Jan-11											
B27N48	RIVERCOR	GW	WATER	Y			01-Feb-11											
B27N48	RIVERCOR	GW	WATER	Y			01-Feb-11											
B27N49	RIVERCOR	GW	WATER	Y			01-Feb-11											
B27N49	RIVERCOR	GW	WATER	Y			01-Feb-11											
B27NH9	CENTPLAT	GW	WATER	N		F10-226	10-Dec-10											
B27NH9	CENTPLAT	GW	WATER	N		F10-226	10-Dec-10											
B27NH9	CENTPLAT	GW	WATER	N		F10-226	10-Dec-10											
B27NJ1	CENTPLAT	GW	WATER	N		F10-226	10-Dec-10											
B27NJ1	CENTPLAT	GW	WATER	N		F10-226	10-Dec-10											
B27NJ1	CENTPLAT	GW	WATER	N		F10-226	10-Dec-10											
B27NJ1	CENTPLAT	GW	WATER	N		F10-226	10-Dec-10											
B27NJ1	CENTPLAT	GW	WATER	N		F10-226	10-Dec-10											
B27P83	CENTPLAT	GW	WATER	N		F10-226	10-Dec-10											
B27P83	CENTPLAT	GW	WATER	N		F10-226	10-Dec-10											
B27P84	CENTPLAT	GW	WATER	N		F10-226	10-Dec-10											
B27P84	CENTPLAT	GW	WATER	N		F10-226	10-Dec-10											
B27PK9	CENTPLAT	GW	WATER	N		F10-197	03-Nov-10											
B27PK9	CENTPLAT	GW	WATER	N		F10-197	03-Nov-10											
B27PK9	CENTPLAT	GW	WATER	N		F10-197	03-Nov-10											
B27PK9	CENTPLAT	GW	WATER	N		F10-197	03-Nov-10											
B27PK9	CENTPLAT	GW	WATER	N		F10-197	03-Nov-10											
B27PL0	CENTPLAT	GW	WATER	N		F10-197	08-Nov-10											
B27PL0	CENTPLAT	GW	WATER	N		F10-197	08-Nov-10											
B27PL0	CENTPLAT	GW	WATER	N		F10-197	08-Nov-10											
B27PL0	CENTPLAT	GW	WATER	N		F10-197	08-Nov-10											
B27PL1	CENTPLAT	GW	WATER	N		F10-197	08-Nov-10											
B27PL1	CENTPLAT	GW	WATER	N		F10-197	08-Nov-10											
B27PL1	CENTPLAT	GW	WATER	N		F10-197	08-Nov-10											
B27PL1	CENTPLAT	GW	WATER	N		F10-197	08-Nov-10											
B27PL1	CENTPLAT	GW	WATER	N		F10-197	08-Nov-10											
B27PL2	CENTPLAT	GW	WATER	N		F10-197	09-Nov-10											
B27PL2	CENTPLAT	GW	WATER	N		F10-197	09-Nov-10											
B27PL2	CENTPLAT	GW	WATER	N		F10-197	09-Nov-10											
B27PL2	CENTPLAT	GW	WATER	N		F10-197	09-Nov-10											
B27PL2	CENTPLAT	GW	WATER	N		F10-197	09-Nov-10											
B27PP2	PNLGW	GW	WATER	Y		I11-003	16-Dec-10											
B27PP3	PNLGW	GW	WATER	N		I11-003	16-Dec-10											
B27PP3	PNLGW	GW	WATER	N		I11-003	16-Dec-10											
B27PP6	PNLGW	GW	WATER	N		I11-003	16-Dec-10											
B27PP8	PNLGW	GW	WATER	Y		I11-003	15-Dec-10											
B27PP9	PNLGW	GW	WATER	N		I11-003	15-Dec-10											
B27PP9	PNLGW	GW	WATER	N		I11-003	15-Dec-10											
B27PR2	PNLGW	GW	WATER	Y		I11-003	15-Dec-10											
B27PR3	PNLGW	GW	WATER	N		I11-003	15-Dec-10											
B27PR3	PNLGW	GW	WATER	N		I11-003	15-Dec-10											
B27PR5	PNLGW	GW	WATER	Y		I11-003	15-Dec-10											
B27PR6	PNLGW	GW	WATER	N		I11-003	15-Dec-10											
B27PR6	PNLGW	GW	WATER	N		I11-003	15-Dec-10											
B27PT6	PNLGW	GW	WATER	Y		I11-003	27-Dec-10											
B27PT7	PNLGW	GW	WATER	N		I11-003	27-Dec-10											
B27PT7	PNLGW	GW	WATER	N		I11-003	27-Dec-10											
B27PV4	PNLGW	GW	WATER	Y		I11-003	01-Dec-10											
B27PV4	PNLGW	GW	WATER	Y		I11-003	01-Dec-10											
B27PV5	PNLGW	GW	WATER	N		I11-003	01-Dec-10											
B27PV5	PNLGW	GW	WATER	N		I11-003	01-Dec-10											
B27PV8	PNLGW	GW	WATER	Y		I11-003	01-Dec-10											
B27PV8	PNLGW	GW	WATER	Y		I11-003	01-Dec-10											
B27PV9	PNLGW	GW	WATER	N		I11-003	01-Dec-10											
B27PV9	PNLGW	GW	WATER	N		I11-003	01-Dec-10											
B27R60	CENTPLAT	GW	WATER	Y		F10-197	13-Dec-10											
B27R60	CENTPLAT	GW	WATER	Y		F10-197	13-Dec-10											
B27R60	CENTPLAT	GW	WATER	Y		F10-197	13-Dec-10											
B27R60	CENTPLAT	GW	WATER	Y		F10-197	13-Dec-10											
B27R61	CENTPLAT	GW	WATER	N		F10-197	14-Dec-10											
B27R61	CENTPLAT	GW	WATER	N		F10-197	14-Dec-10											
B27R61	CENTPLAT	GW	WATER	N		F10-197	14-Dec-10											
B27R61	CENTPLAT	GW	WATER	N		F10-197	14-Dec-10											
B27R61	CENTPLAT	GW	WATER	N		F10-197	14-Dec-10											
B27R62	CENTPLAT	GW	WATER	N		F10-197	14-Dec-10											
B27R62	CENTPLAT	GW	WATER	N		F10-197	14-Dec-10											
B27R62	CENTPLAT	GW	WATER	N		F10-197	14-Dec-10											
B27R62	CENTPLAT	GW	WATER	N		F10-197	14-Dec-10											
B27R63	CENTPLAT	GW	WATER	Y		F10-197	16-Dec-10											
B27R63	CENTPLAT	GW	WATER	Y		F10-197	16-Dec-10											
B27R63	CENTPLAT	GW	WATER	Y		F10-197	16-Dec-10											
B27R63	CENTPLAT	GW	WATER	Y		F10-197	16-Dec-10											
B27R63	CENTPLAT	GW	WATER	Y		F10-197	16-Dec-10											
B27RD1	CENTPLAT	GW	WATER	N		F10-208	19-Nov-10											
B27RD1	CENTPLAT	GW	WATER	N		F10-208	19-Nov-10											
B27RD1	CENTPLAT	GW	WATER	N		F10-208	19-Nov-10											
B27RD1	CENTPLAT	GW	WATER	N		F10-208	19-Nov-10											
B27RD1	CENTPLAT	GW	WATER	N		F10-208	19-Nov-10											
B27RN1	CENTPLAT	GW	WATER	N		F10-216	29-Nov-10											
B27RN1	CENTPLAT	GW	WATER	N		F10-216	29-Nov-10											
B27RN1	CENTPLAT	GW	WATER	N		F10-216	29-Nov-10											
B27RN1	CENTPLAT	GW	WATER	N		F10-216	29-Nov-10											
B27RN1	CENTPLAT	GW	WATER	N		F10-216	29-Nov-10											
B27RN2	CENTPLAT	GW	WATER	N		F10-216	29-Nov-10											
B27RN2	CENTPLAT	GW	WATER	N		F10-216	29-Nov-10											
B27RN2	CENTPLAT	GW	WATER	N		F10-216	29-Nov-10											
B27RN2	CENTPLAT	GW	WATER	N		F10-216	29-Nov-10											
B27RN2	CENTPLAT	GW	WATER	N		F10-216	29-Nov-10											

								199-K-184	C7684	591-78-6	2-Hexanone	1	ug/L	U			Laboratory	
								199-K-184	C7684	7439-92-1	Lead	0.2	ug/L	UD			Laboratory	
								199-K-184	C7684	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory	
								199-K-184	C7684	7440-22-4	Silver	0.2	ug/L	UD			Laboratory	
								199-K-184	C7684	75-15-0	Carbon	1	ug/L	U			Laboratory	
								199-K-184	C7684	591-78-6	2-Hexanone	1	ug/L	U			Laboratory	
								199-K-184	C7684	7439-92-1	Lead	0.2	ug/L	UD			Laboratory	
								199-K-184	C7684	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory	
								199-K-184	C7684	7440-22-4	Silver	0.2	ug/L	UD			Laboratory	
								199-K-184	C7684	75-15-0	Carbon	1	ug/L	U			Laboratory	
								199-K-184	C7684	591-78-6	2-Hexanone	1	ug/L	U			Laboratory	
								199-K-184	C7684	7439-92-1	Lead	0.2	ug/L	UD			Laboratory	
								199-K-184	C7684	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory	
								199-K-184	C7684	7440-22-4	Silver	0.2	ug/L	UD			Laboratory	
								199-K-184	C7684	75-15-0	Carbon	1	ug/L	U			Laboratory	
								199-K-184	C7684	591-78-6	2-Hexanone	1	ug/L	U			Laboratory	
								199-K-184	C7684	7439-92-1	Lead	0.365	ug/L	BD			Laboratory	
								199-K-184	C7684	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory	
								199-K-184	C7684	7440-22-4	Silver	0.2	ug/L	UD			Laboratory	
								199-K-184	C7684	75-15-0	Carbon	1	ug/L	U			Laboratory	
								199-K-184	C7684	591-78-6	2-Hexanone	1	ug/L	U			Laboratory	
								199-K-184	C7684	7439-92-1	Lead	0.2	ug/L	UD			Laboratory	
								199-K-184	C7684	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory	
								199-K-184	C7684	7440-22-4	Silver	0.2	ug/L	UD			Laboratory	
								199-K-184	C7684	75-15-0	Carbon	1	ug/L	U			Laboratory	
								199-K-184	C7684	591-78-6	2-Hexanone	1	ug/L	U			Laboratory	
								199-K-184	C7684	7439-92-1	Lead	0.2	ug/L	UD			Laboratory	
								199-K-184	C7684	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory	
								199-K-184	C7684	7440-22-4	Silver	0.2	ug/L	UD			Laboratory	
								199-K-184	C7684	75-15-0	Carbon	1	ug/L	U			Laboratory	
								199-K-184	C7684	591-78-6	2-Hexanone	0.22	ug/L	U				
								199-K-184	C7684	7439-92-1	Lead	1.3	ug/L	U				
								199-K-184	C7684	7439-97-6	Mercury	0.05	ug/L	U				
								199-K-184	C7684	7440-22-4	Silver	6	ug/L	U				
								199-K-184	C7684	75-15-0	Carbon	0.051	ug/L	U				
								199-K-184	C7684	7439-92-1	Lead	10	ug/L	U				
								199-K-184	C7684	7440-22-4	Silver	5	ug/L	U				
								199-K-188	C7688	591-78-6	2-Hexanone	1	ug/L	U			Laboratory	
								199-K-188	C7688	7439-92-1	Lead	0.2	ug/L	UD			Laboratory	
								199-K-188	C7688	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory	
								199-K-188	C7688	7440-22-4	Silver	0.2	ug/L	UD			Laboratory	
								199-K-188	C7688	75-15-0	Carbon	1	ug/L	U			Laboratory	
								199-K-188	C7688	591-78-6	2-Hexanone	1	ug/L	U			Laboratory	
								199-K-188	C7688	7439-92-1	Lead	0.2	ug/L	UD			Laboratory	
								199-K-188	C7688	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory	
								199-K-188	C7688	7440-22-4	Silver	0.2	ug/L	UD			Laboratory	
								199-K-188	C7688	75-15-0	Carbon	1	ug/L	U			Laboratory	
								199-B3-52	C7843	591-78-6	2-Hexanone	10	ug/L	U				
								199-B3-52	C7843	75-15-0	Carbon	5	ug/L	U				
								199-B3-52	C7843	591-78-6	2-Hexanone	10	ug/L	U				
								199-B3-52	C7843	75-15-0	Carbon	5	ug/L	U				
								199-B2-15	C7783	7439-92-1	Lead	0.2	ug/L	UD			Laboratory	
								199-B2-15	C7783	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory	
								199-B2-15	C7783	7440-22-4	Silver	0.2	ug/L	UD			Laboratory	
								199-B2-15	C7783	7439-92-1	Lead	0.2	ug/L	UD			Laboratory	
								199-B2-15	C7783	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory	
								199-B2-15	C7783	7440-22-4	Silver	0.2	ug/L	UD			Laboratory	
								199-B2-15	C7783	591-78-6	2-Hexanone	1	ug/L	U			Laboratory	
								199-B2-15	C7783	75-15-0	Carbon	1	ug/L	U			Laboratory	
								199-B2-15	C7783	591-78-6	2-Hexanone	1	ug/L	U			Laboratory	
								199-B2-15	C7783	75-15-0	Carbon	1	ug/L	U			Laboratory	
								399-2-32	C7660	591-78-6	2-Hexanone	1	ug/L	U			Laboratory	
								399-2-32	C7660	7439-92-1	Lead	0.288	ug/L	BDC			Laboratory	
								399-2-32	C7660	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory	
								399-2-32	C7660	7440-22-4	Silver	0.2	ug/L	UD			Laboratory	
								399-2-32	C7660	75-15-0	Carbon	1	ug/L	U			Laboratory	
								399-2-32	C7660	591-78-6	2-Hexanone	1	ug/L	U			Laboratory	
								399-2-32	C7660	7439-92-1	Lead	0.2	ug/L	UD			Laboratory	
								399-2-32	C7660	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory	
								399-2-32	C7660	7440-22-4	Silver	0.2	ug/L	UD			Laboratory	
								399-2-32	C7660	75-15-0	Carbon	1	ug/L	U			Laboratory	
								399-2-32	C7660	591-78-6	2-Hexanone	1	ug/L	U			Laboratory	
								399-2-32	C7660	7439-92-1	Lead	0.2	ug/L	UD			Laboratory	
								399-2-32	C7660	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory	
								399-2-32	C7660	7440-22-4	Silver	0.2	ug/L	UD			Laboratory	
								399-2-32	C7660	75-15-0	Carbon	1	ug/L	U			Laboratory	
								299-W10-22	A9890	7440-22-4	Silver	7	ug/L	U			Laboratory	
								299-W10-22	A9890	7440-22-4	Silver	7	ug/L	U			Laboratory	
								299-W10-22	A9890	75-15-0	Carbon	1	ug/L	U			Laboratory	
								299-W10-24	B8546	75-15-0	Carbon	1	ug/L	U			Laboratory	
								299-W11-39	C3117	7440-22-4	Silver	7	ug/L	U			Laboratory	
								299-W11-39	C3117	7440-22-4	Silver	8	ug/L	B			Laboratory	
								299-W11-39	C3117	75-15-0	Carbon	1	ug/L	U			Laboratory	
								299-W11-40	C3118	7440-22-4	Silver	7	ug/L	U			Laboratory	
								299-W11-40	C3118	7440-22-4	Silver	7	ug/L	U			Laboratory	
								299-W11-40	C3118	75-15-0	Carbon	1	ug/L	U			Laboratory	
								299-W11-42	C3242	7440-22-4	Silver	7	ug/L	U			Laboratory	
								299-W11-42	C3242	7440-22-4	Silver	7	ug/L	U			Laboratory	
								299-W11-42	C3242	75-15-0	Carbon	1	ug/L	U			Laboratory	
								299-W11-46	C4950	7440-22-4	Silver	7	ug/L	U			Laboratory	
								299-W11-46	C4950	7440-22-4	Silver	7	ug/L	U			Laboratory	
								299-W11-46	C4950	75-15-0	Carbon	1	ug/L	U			Laboratory	
								699-43-89	A5181	7439-92-1	Lead	42	ug/L	U			Laboratory	
								699-43-89	A5181	7440-22-4	Silver	7	ug/L	U			Laboratory	
								699-43-89	A5181	7439-92-1	Lead	42	ug/L	U			Laboratory	
								699-43-89	A5181	7440-22-4	Silver	7	ug/L	U			Laboratory	
								699-43-89	A5181	7439-92-1	Lead	42	ug/L	U			Laboratory	
								699-43-89	A5181	7440-22-4	Silver	7	ug/L	U			Laboratory	
								699-43-89	A5181	7439-92-1	Lead	42	ug/L	U			Laboratory	
								699-43-89	A5181	7440-22-4	Silver	7	ug/L	U			Laboratory	
								399-1-59	C7659	591-78-6	2-Hexanone	1	ug/L	U			Laboratory	
								399-1-59	C7659	7439-92-1	Lead	0.495	ug/L	BD			Laboratory	
								399-1-59	C7659	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory	
								399-1-59	C7659	7440-22-4	Silver	0.2	ug/L	UD			Laboratory	
								399-1-59	C7659	75-15-0	Carbon	1	ug/L	U			Laboratory	
								399-1-59	C7659	591-78-6	2-Hexanone	1	ug/L	U			Laboratory	
								399-1-59	C7659	7439-92-1	Lead	0.2	ug/L	UD			Laboratory	
								399-1-59	C7659	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory	
								399-1-59	C7659	7440-22-4	Silver	0.2	ug/L	UD			Laboratory	
								399-1-59	C7659	75-15-0	Carbon	1	ug/L	U			Laboratory	
								399-1-59	C7659	591-78-6	2-Hexanone	1	ug/L	U			Laboratory	
								399-1-59	C7659	7439-92-1	Lead	0.2	ug/L	UD			Laboratory	
								399-1-59	C7659	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory	
								399-1-59	C7659	7440-22-4	Silver	0.2	ug/L	UD			Laboratory	
								399-1-59	C7659	75-15-0	Carbon	1	ug/L	U			Laboratory	
								399-1-59	C7659	591-78-6	2-Hexanone	1	ug/L	U			Laboratory	
								399-1-59	C7659	7439-92-1	Lead	0.2	ug/L	UD			Laboratory	
								399-1-59	C7659	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory	
								399-1-59	C7659	7440-22-4	Silver	0.2	ug/L	UD			Laboratory	
								399-1-59	C7659	75-15-0	Carbon	1	ug/L	U			Laboratory	
								199-K-195	C7695	591-78-6	2-Hexanone	1	ug/L	U			Laboratory	
								199-K-195	C7695	7439-92-1	Lead	0.2	ug/L	UD			Laboratory	
								199-K-195	C7695	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory	
								199-K-195	C7695	7440-22-4	Silver	0.2	ug/L	UD			Laboratory	
								199-K-195	C7695	75-15-0	Carbon	1	ug/L	U			Laboratory	
								199-D5-133	C7621	591-78-6	2-Hexanone	1	ug/L	U			Laboratory	
								199-D5-133	C7621	7439-92-1	Lead	6.42	ug/L	D			Laboratory	
								199-D5-133	C7621	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory	
								199-D5-133	C7621	7440-22-4	Silver	0.2	ug/L	UD			Laboratory	
								199-D5-133	C7621	75-15-0	Carbon	1	ug/L	U			Laboratory	
								199-D5-133	C7621	591-78-6	2-Hexanone	1	ug/L	U			Laboratory	
								199-D5-133	C7621	7439-92-1	Lead	0.605	ug/L	BD			Laboratory	
								199-D5-133	C7621	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory	
								199-D5-133	C7621	7440-22-4	Silver	0.2	ug/L	UD			Laboratory	
								199-D5-133	C7621	75-15-0	Carbon	1	ug/L	U			Laboratory	

B27RN3	CENTPLAT	GW	WATER	N	F10-216	30-Nov-10		199-D5-133	C7621	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B27RN3	CENTPLAT	GW	WATER	N	F10-216	30-Nov-10		199-D5-133	C7621	7439-92-1	Lead	1.87	ug/L	BD			Laboratory
B27RN3	CENTPLAT	GW	WATER	N	F10-216	30-Nov-10		199-D5-133	C7621	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B27RN3	CENTPLAT	GW	WATER	N	F10-216	30-Nov-10		199-D5-133	C7621	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B27RN3	CENTPLAT	GW	WATER	N	F10-216	30-Nov-10		199-D5-133	C7621	75-15-0	Carbon	1	ug/L	U			Laboratory
B27RN9	CENTPLAT	GW	WATER	N	F10-216	01-Dec-10		199-D5-133	C7621	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B27RN9	CENTPLAT	GW	WATER	N	F10-216	01-Dec-10		199-D5-133	C7621	7439-92-1	Lead	2.77	ug/L	D			Laboratory
B27RN9	CENTPLAT	GW	WATER	N	F10-216	01-Dec-10		199-D5-133	C7621	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B27RN9	CENTPLAT	GW	WATER	N	F10-216	01-Dec-10		199-D5-133	C7621	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B27RN9	CENTPLAT	GW	WATER	N	F10-216	01-Dec-10		199-D5-133	C7621	75-15-0	Carbon	1	ug/L	U			Laboratory
B27RP0	CENTPLAT	GW	WATER	N	F10-216	30-Nov-10		199-D5-133	C7621	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B27RP0	CENTPLAT	GW	WATER	N	F10-216	30-Nov-10		199-D5-133	C7621	7439-92-1	Lead	1.61	ug/L	BD			Laboratory
B27RP0	CENTPLAT	GW	WATER	N	F10-216	30-Nov-10		199-D5-133	C7621	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B27RP0	CENTPLAT	GW	WATER	N	F10-216	30-Nov-10		199-D5-133	C7621	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B27RP0	CENTPLAT	GW	WATER	N	F10-216	30-Nov-10		199-D5-133	C7621	75-15-0	Carbon	1	ug/L	U			Laboratory
B27RP8	PNLGW	GW		N	X10-113	14-Sep-10		299-E27-23	C4190	591-78-6	2-Hexanone	0.22	ug/L	U			
B27RP8	PNLGW	GW		N	X10-113	14-Sep-10		299-E27-23	C4190	75-15-0	Carbon	0.089	ug/L	J			
B27RP9	PNLGW	GW		N	X10-113	14-Sep-10		299-E27-155	C5852	591-78-6	2-Hexanone	2	ug/L	J			
B27RP9	PNLGW	GW		N	X10-113	14-Sep-10		299-E27-155	C5852	75-15-0	Carbon	0.12	ug/L	J			
B27T04	PNLGW	GW	WATER	Y	X11-004	26-Sep-10		199-F1-2	A4586	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B27T04	PNLGW	GW	WATER	Y	X11-004	26-Sep-10		199-F1-2	A4586	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B27T04	PNLGW	GW	WATER	Y	X11-004	26-Sep-10		199-F1-2	A4586	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B27T05	PNLGW	GW	WATER	N	X11-004	26-Sep-10		199-F1-2	A4586	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B27T05	PNLGW	GW	WATER	N	X11-004	26-Sep-10		199-F1-2	A4586	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B27T05	PNLGW	GW	WATER	N	X11-004	26-Sep-10		199-F1-2	A4586	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B27T08	PNLGW	GW	WATER	N	X11-004	26-Sep-10		199-F1-2	A4586	591-78-6	2-Hexanone	0.22	ug/L	U			
B27T08	PNLGW	GW	WATER	N	X11-004	26-Sep-10		199-F1-2	A4586	75-15-0	Carbon	0.051	ug/L	U			
B27T09	PNLGW	GW	WATER	Y	X11-004	26-Sep-10		199-F5-1	A4587	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B27T09	PNLGW	GW	WATER	Y	X11-004	26-Sep-10		199-F5-1	A4587	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B27T09	PNLGW	GW	WATER	Y	X11-004	26-Sep-10		199-F5-1	A4587	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B27T10	PNLGW	GW	WATER	N	X11-004	26-Sep-10		199-F5-1	A4587	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B27T10	PNLGW	GW	WATER	N	X11-004	26-Sep-10		199-F5-1	A4587	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B27T10	PNLGW	GW	WATER	N	X11-004	26-Sep-10		199-F5-1	A4587	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B27T13	PNLGW	GW	WATER	N	X11-004	26-Sep-10		199-F5-1	A4587	591-78-6	2-Hexanone	0.22	ug/L	U			
B27T13	PNLGW	GW	WATER	N	X11-004	26-Sep-10		199-F5-1	A4587	75-15-0	Carbon	0.051	ug/L	U			
B27T14	PNLGW	GW	WATER	Y	X11-004	26-Sep-10		199-F5-4	A4590	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B27T14	PNLGW	GW	WATER	Y	X11-004	26-Sep-10		199-F5-4	A4590	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B27T14	PNLGW	GW	WATER	Y	X11-004	26-Sep-10		199-F5-4	A4590	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B27T15	PNLGW	GW	WATER	N	X11-004	26-Sep-10		199-F5-4	A4590	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B27T15	PNLGW	GW	WATER	N	X11-004	26-Sep-10		199-F5-4	A4590	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B27T15	PNLGW	GW	WATER	N	X11-004	26-Sep-10		199-F5-4	A4590	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B27T18	PNLGW	GW	WATER	N	X11-004	26-Sep-10		199-F5-4	A4590	591-78-6	2-Hexanone	0.22	ug/L	U			
B27T18	PNLGW	GW	WATER	N	X11-004	26-Sep-10		199-F5-4	A4590	75-15-0	Carbon	0.051	ug/L	U			
B27T19	PNLGW	GW	WATER	Y	X11-004	11-Nov-10		199-F5-42	A4591	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B27T19	PNLGW	GW	WATER	Y	X11-004	11-Nov-10		199-F5-42	A4591	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B27T19	PNLGW	GW	WATER	Y	X11-004	11-Nov-10		199-F5-42	A4591	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B27T20	PNLGW	GW	WATER	N	X11-004	11-Nov-10		199-F5-42	A4591	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B27T20	PNLGW	GW	WATER	N	X11-004	11-Nov-10		199-F5-42	A4591	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B27T20	PNLGW	GW	WATER	N	X11-004	11-Nov-10		199-F5-42	A4591	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B27T23	PNLGW	GW	WATER	N	X11-004	11-Nov-10		199-F5-42	A4591	591-78-6	2-Hexanone	0.22	ug/L	U			
B27T23	PNLGW	GW	WATER	N	X11-004	11-Nov-10		199-F5-42	A4591	75-15-0	Carbon	0.051	ug/L	U			
B27T24	PNLGW	GW	WATER	Y	X11-004	26-Sep-10		199-F5-43A	A4592	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B27T24	PNLGW	GW	WATER	Y	X11-004	26-Sep-10		199-F5-43A	A4592	7439-92-1	Lead	42	ug/L	U			
B27T24	PNLGW	GW	WATER	Y	X11-004	26-Sep-10		199-F5-43A	A4592	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B27T24	PNLGW	GW	WATER	Y	X11-004	26-Sep-10		199-F5-43A	A4592	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B27T24	PNLGW	GW	WATER	Y	X11-004	26-Sep-10		199-F5-43A	A4592	7440-22-4	Silver	7	ug/L	U			
B27T25	PNLGW	GW	WATER	N	X11-004	26-Sep-10		199-F5-43A	A4592	7439-92-1	Lead	0.208	ug/L	BD			
B27T25	PNLGW	GW	WATER	N	X11-004	26-Sep-10		199-F5-43A	A4592	7439-92-1	Lead	42	ug/L	U			
B27T25	PNLGW	GW	WATER	N	X11-004	26-Sep-10		199-F5-43A	A4592	7439-97-6	Mercury	0.1	ug/L	UD			
B27T25	PNLGW	GW	WATER	N	X11-004	26-Sep-10		199-F5-43A	A4592	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B27T25	PNLGW	GW	WATER	N	X11-004	26-Sep-10		199-F5-43A	A4592	7440-22-4	Silver	7	ug/L	U			
B27T28	PNLGW	GW	WATER	N	X11-004	26-Sep-10		199-F5-43A	A4592	591-78-6	2-Hexanone	0.22	ug/L	U			
B27T28	PNLGW	GW	WATER	N	X11-004	26-Sep-10		199-F5-43A	A4592	75-15-0	Carbon	0.051	ug/L	U			
B27T29	PNLGW	GW	WATER	Y	X11-004	11-Nov-10		199-F5-44	A4594	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B27T29	PNLGW	GW	WATER	Y	X11-004	11-Nov-10		199-F5-44	A4594	7439-92-1	Lead	42	ug/L	U			Laboratory
B27T29	PNLGW	GW	WATER	Y	X11-004	11-Nov-10		199-F5-44	A4594	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B27T29	PNLGW	GW	WATER	Y	X11-004	11-Nov-10		199-F5-44	A4594	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B27T29	PNLGW	GW	WATER	Y	X11-004	11-Nov-10		199-F5-44	A4594	7440-22-4	Silver	7	ug/L	U			Laboratory
B27T30	PNLGW	GW	WATER	N	X11-004	11-Nov-10		199-F5-44	A4594	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B27T30	PNLGW	GW	WATER	N	X11-004	11-Nov-10		199-F5-44	A4594	7439-92-1	Lead	42	ug/L	U			Laboratory
B27T30	PNLGW	GW	WATER	N	X11-004	11-Nov-10		199-F5-44	A4594	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B27T30	PNLGW	GW	WATER	N	X11-004	11-Nov-10		199-F5-44	A4594	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B27T30	PNLGW	GW	WATER	N	X11-004	11-Nov-10		199-F5-44	A4594	7440-22-4	Silver	7	ug/L	U			Laboratory
B27T33	PNLGW	GW	WATER	N	X11-004	11-Nov-10		199-F5-44	A4594	591-78-6	2-Hexanone	0.22	ug/L	U			
B27T33	PNLGW	GW	WATER	N	X11-004	11-Nov-10		199-F5-44	A4594	75-15-0	Carbon	0.051	ug/L	U			
B27T34	PNLGW	GW	WATER	Y	X11-004	26-Sep-10		199-F5-45	A4595	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B27T34	PNLGW	GW	WATER	Y	X11-004	26-Sep-10		199-F5-45	A4595	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B27T34	PNLGW	GW	WATER	Y	X11-004	26-Sep-10		199-F5-45	A4595	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B27T35	PNLGW	GW	WATER	N	X11-004	26-Sep-10		199-F5-45	A4595	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B27T35	PNLGW	GW	WATER	N	X11-004	26-Sep-10		199-F5-45	A4595	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B27T35	PNLGW	GW	WATER	N	X11-004	26-Sep-10		199-F5-45	A4595	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B27T38	PNLGW	GW	WATER	N	X11-004	26-Sep-10		199-F5-45	A4595	591-78-6	2-Hexanone	0.22	ug/L	U			
B27T38	PNLGW	GW	WATER	N	X11-004	26-Sep-10		199-F5-45	A4595	75-15-0	Carbon	0.051	ug/L	U			
B27T39	PNLGW	GW	WATER	Y	X11-004	11-Nov-10		199-F5-46	A4596	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B27T39	PNLGW	GW	WATER	Y	X11-004	11-Nov-10		199-F5-46	A4596	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B27T39	PNLGW	GW	WATER	Y	X11-004	11-Nov-10		199-F5-46	A4596	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B27T40	PNLGW	GW	WATER	N	X11-004	11-Nov-10		199-F5-46	A4596	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B27T40	PNLGW	GW	WATER	N	X11-004	11-Nov-10		199-F5-46	A4596	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B27T40	PNLGW	GW	WATER	N	X11-004	11-Nov-10		199-F5-46	A4596	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B27T43	PNLGW	GW	WATER	N	X11-004	11-Nov-10		199-F5-46	A4596	591-78-6	2-Hexanone	0.22	ug/L	U			
B27T43	PNLGW	GW	WATER	N	X11-004	11-Nov-10		199-F5-46	A4596	75-15-0	Carbon	0.051	ug/L	U			
B27T44	PNLGW	GW	WATER	Y	X11-004	26-Sep-10		199-F5-48	A4598	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B27T44	PNLGW	GW	WATER	Y	X11-004	26-Sep-10		199-F5-48	A4598	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B27T44	PNLGW	GW	WATER	Y	X11-004	26-Sep-10		199-F5-48	A4598	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B27T45	PNLGW	GW	WATER	N	X11-004	26-Sep-10		199-F5-48	A4598	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B27T45	PNLGW	GW	WATER	N	X11-004	26-Sep-10		199-F5-48	A4598	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B27T45	PNLGW	GW	WATER	N	X11-004	26-Sep-10		199-F5-48	A4598	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B27T48	PNLGW	GW	WATER	N	X11-004	26-Sep-10		199-F5-48	A4598	591-78-6	2-Hexanone	0.22	ug/L	U			
B27T48	PNLGW	GW	WATER	N	X11-004	26-Sep-10		199-F5-48	A4598	75-15-0	Carbon	0.051	ug/L	U			
B27T49	PNLGW	GW	WATER	N	X11-004	26-Sep-10		199-F5-48	A4598	591-78-6	2-Hexanone	0.22	ug/L	U			
B27T49	PNLGW	GW	WATER	N	X11-004	26-Sep-10		199-F5-48	A4598	75-15-0	Carbon	0.051	ug/L	U			
B27T50	PNLGW	GW	WATER	Y	X11-004	26-Sep-10		199-F5-48	A4598	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B27T50	PNLGW	GW	WATER	Y	X11-004	26-Sep-10		199-F5-48	A4598	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B27T50	PNLGW	GW	WATER	Y	X11-004	26-Sep-10		199-F5-48	A4598	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B27T51	PNLGW	GW	WATER	N	X11-004	26-Sep-10		199-F5-48	A4598	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B27T51	PNLGW	GW	WATER	N	X11-004	26-Sep-10		199-F5-48	A4598	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B27T51	PNLGW	GW	WATER	N	X11-004	26-Sep-10		199-F5-48	A4598	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B27T53	PNLGW	GW	WATER	Y	X11-004	10-Nov-10		199-F5-6	A4600	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B27T53	PNLGW	GW	WATER	Y	X11-004	10-Nov-10		199-F5-6	A4600	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B27T53	PNLGW	GW	WATER	Y	X11-004	10-Nov-10		199-F5-6	A4600	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B27T54	PNLGW	GW	WATER	N	X11-004	10-Nov-10		199-F5-6	A4600	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B27T54	PNLGW	GW	WATER	N	X11-004	10-Nov-10		199-F5-6	A4600	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B27T54	PNLGW	GW	WATER	N	X11-004	10-Nov-10		199-F5-6	A4600	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B27T57	PNLGW	GW	WATER	N	X11-004	10-Nov-10		199-F5-6	A4600	591-78-6	2-Hexanone	0.22	ug/L	U			
B27T57	PNLGW	GW	WATER	N	X11-004	10-Nov-10		199-F5-6	A4600	75-15-0	Carbon	0.051	ug/L	U			
B27T58	PNLGW	GW	WATER	Y	X11-004	26-Sep-10		199-F6-1	A4602	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B27T58	PNLGW	GW	WATER	Y	X11-004	26-Sep-10		199-F6-1	A4602	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B27T58	PNLGW	GW	WATER	Y	X11-004	26-Sep-10		199-F6-1	A4602	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B27T59	PNLGW	GW	WATER	N	X11-004	26-Sep-10		199-F6-1	A4602	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B27T59	PNLGW	GW	WATER	N	X11-004	26-Sep-10		199-F6-1	A4602	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B27T59	PNLGW	GW	WATER	N	X11-004	26-Sep-10		199-F6-1	A4602	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B27T62	PNLGW	GW	WATER	N	X11-004	26-Sep-10		199-F6-1	A4602	591-78-6	2-Hexanone	0.22	ug/L	U			
B27T62	PNLGW	GW	WATER	N	X11-004	26-Sep-10		199-F6-1	A4602	75-15-0	Carbon	0.051	ug/L	U			
B27T63	PNLGW	GW	WATER	Y	X11-004	26-Sep-10		199-F7-1	A4603	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B27T63	PNLGW	GW	WATER	Y	X11-004	26-Sep-10		199-F7-1	A4603	7439-92-1	Lead	42	ug/L	U			
B27T63	PNLGW	GW	WATER	Y	X11-004	26-Sep-10		199-F7-1	A4603	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B27T63	PNLGW	GW	WATER	Y	X11-004	26-Sep-10		199-F7-1	A4603	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B27T63	PNLGW	GW	WATER	Y	X11-004	26-Sep-10		199-F7-1	A4603	7440-22-4	Silver	7	ug/L	U			
B27T64	PNLGW	GW	WATER	N	X11-004	26-Sep-10		199-F7-1	A4603	7439-92-1	Lead	0.2	ug/L	UD			
B27T64	PNLGW	GW	WATER	N	X11-004	26-Sep-10		199-F7-1	A4603	7439-92-1	Lead	42	ug/L	U			
B27T64	PNLGW	GW	WATER	N	X11-004	26-Sep-10		199-F7-1	A4603	7439-97-6	Mercury	0.1	ug/L	UD			
B27T64	PNLGW	GW	WATER	N	X11-004	26-Sep-10		199-F7-1	A4603	7440-22-4	Silver	0.2	ug/L	UD			
B27T64	PNLGW	GW	WATER	N	X11-004	26-Sep-10		199-F7-1	A4603	7440-22-4	Silver	7	ug/L	U			
B27T67	PNLGW	GW	WATER	N	X11-004	26-Sep-10		199-F7-1	A4603	591-78-6	2-Hexanone	0.22	ug/L	U			
B27T67	PNLGW	GW	WATER	N	X11-004	26-Sep-10		199-F7-1	A4603	75-15-0	Carbon	0.051	ug/L	U			
B27T68	PNLGW	GW	WATER	Y	X11-004	10-Nov-10		199-F7-2	A4604	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B27T68	PNLGW	GW	WATER	Y	X11-004	10-Nov-10		199-F7-2	A4604	7439-92-1	Lead	42	ug/L	U			Laboratory
B27T68	PNLGW	GW	WATER	Y	X11-004	10-Nov-10		199-F7-2	A4604	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B27T68	PNLGW	GW	WATER	Y	X11-004	10-Nov-10		199-F7-2	A4604	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B27T68	PNLGW	GW	WATER	Y	X11-004	10-Nov-10		199-F7-2	A4604	7440-22-4	Silver	7	ug/L	U			Laboratory
B27T69	PNLGW	GW	WATER	N	X11-004	10-Nov-10		199-F7-2	A4604	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B27T69	PNLGW	GW	WATER	N	X11-004	10-Nov-10		199-F7-2	A4604	7439-92-1	Lead	42	ug/L	U			Laboratory
B27T69	PNLGW	GW	WATER	N	X11-004	10-Nov-10		199-F7-2	A4604	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B27T69	PNLGW	GW	WATER	N	X11-004	10-Nov-10		199-F7-2	A4604	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B27T69	PNLGW	GW	WATER	N	X11-004	10-Nov-10		199-F7-2	A4604	7440-22-4	Silver	7	ug/L	U			Laboratory

B27T72	PNLGW	GW	WATER	N	X11-004	10-Nov-10
B27T72	PNLGW	GW	WATER	N	X11-004	10-Nov-10
B27T73	PNLGW	GW	WATER	Y	X11-004	14-Nov-10
B27T73	PNLGW	GW	WATER	Y	X11-004	14-Nov-10
B27T73	PNLGW	GW	WATER	Y	X11-004	14-Nov-10
B27T74	PNLGW	GW	WATER	N	X11-004	14-Nov-10
B27T74	PNLGW	GW	WATER	N	X11-004	14-Nov-10
B27T74	PNLGW	GW	WATER	N	X11-004	14-Nov-10
B27T77	PNLGW	GW	WATER	N	X11-004	14-Nov-10
B27T77	PNLGW	GW	WATER	N	X11-004	14-Nov-10
B27T78	PNLGW	GW	WATER	Y	X11-004	26-Sep-10
B27T78	PNLGW	GW	WATER	Y	X11-004	26-Sep-10
B27T78	PNLGW	GW	WATER	Y	X11-004	26-Sep-10
B27T78	PNLGW	GW	WATER	Y	X11-004	26-Sep-10
B27T78	PNLGW	GW	WATER	Y	X11-004	26-Sep-10
B27T79	PNLGW	GW	WATER	N	X11-004	26-Sep-10
B27T79	PNLGW	GW	WATER	N	X11-004	26-Sep-10
B27T79	PNLGW	GW	WATER	N	X11-004	26-Sep-10
B27T79	PNLGW	GW	WATER	N	X11-004	26-Sep-10
B27T79	PNLGW	GW	WATER	N	X11-004	26-Sep-10
B27T82	PNLGW	GW	WATER	N	X11-004	26-Sep-10
B27T82	PNLGW	GW	WATER	N	X11-004	26-Sep-10
B27T83	PNLGW	GW	WATER	Y	X11-004	26-Sep-10
B27T83	PNLGW	GW	WATER	Y	X11-004	26-Sep-10
B27T83	PNLGW	GW	WATER	Y	X11-004	26-Sep-10
B27T83	PNLGW	GW	WATER	Y	X11-004	26-Sep-10
B27T83	PNLGW	GW	WATER	Y	X11-004	26-Sep-10
B27T84	PNLGW	GW	WATER	N	X11-004	26-Sep-10
B27T84	PNLGW	GW	WATER	N	X11-004	26-Sep-10
B27T84	PNLGW	GW	WATER	N	X11-004	26-Sep-10
B27T84	PNLGW	GW	WATER	N	X11-004	26-Sep-10
B27T87	PNLGW	GW	WATER	N	X11-004	26-Sep-10
B27T87	PNLGW	GW	WATER	N	X11-004	26-Sep-10
B27T88	PNLGW	GW	WATER	Y	X11-004	26-Sep-10
B27T88	PNLGW	GW	WATER	Y	X11-004	26-Sep-10
B27T88	PNLGW	GW	WATER	Y	X11-004	26-Sep-10
B27T89	PNLGW	GW	WATER	N	X11-004	26-Sep-10
B27T89	PNLGW	GW	WATER	N	X11-004	26-Sep-10
B27T89	PNLGW	GW	WATER	N	X11-004	26-Sep-10
B27T92	PNLGW	GW	WATER	N	X11-004	26-Sep-10
B27T92	PNLGW	GW	WATER	N	X11-004	26-Sep-10
B27T93	PNLGW	GW	WATER	Y	X11-004	29-Nov-10
B27T93	PNLGW	GW	WATER	Y	X11-004	29-Nov-10
B27T93	PNLGW	GW	WATER	Y	X11-004	29-Nov-10
B27T93	PNLGW	GW	WATER	Y	X11-004	29-Nov-10
B27T93	PNLGW	GW	WATER	Y	X11-004	29-Nov-10
B27T94	PNLGW	GW	WATER	N	X11-004	29-Nov-10
B27T94	PNLGW	GW	WATER	N	X11-004	29-Nov-10
B27T94	PNLGW	GW	WATER	N	X11-004	29-Nov-10
B27T94	PNLGW	GW	WATER	N	X11-004	29-Nov-10
B27T94	PNLGW	GW	WATER	N	X11-004	29-Nov-10
B27T97	PNLGW	GW	WATER	N	X11-004	29-Nov-10
B27T97	PNLGW	GW	WATER	N	X11-004	29-Nov-10
B27TH4	PNLGW	GW	WATER	Y	I10-047	23-Sep-10
B27TH5	PNLGW	GW	WATER	N	I10-047	23-Sep-10
B27TH5	PNLGW	GW	WATER	N	I10-047	23-Sep-10
B27TH7	PNLGW	GW	WATER	N	W10-009	14-Sep-10
B27TH7	PNLGW	GW	WATER	N	W10-009	14-Sep-10
B27TH8	PNLGW	GW	WATER	N	W10-009	14-Sep-10
B27TH8	PNLGW	GW	WATER	N	W10-009	14-Sep-10
B27TJ5	PNLGW	GW	WATER	Y	W10-009	14-Sep-10
B27TJ6	PNLGW	GW	WATER	Y	W10-009	14-Sep-10
B27TJ7	PNLGW	GW	WATER	N	W10-009	14-Sep-10
B27TJ8	PNLGW	GW	WATER	N	W10-009	14-Sep-10
B27TV9	PNLGW	GW	WATER	Y	X11-003	08-Mar-11
B27TW0	PNLGW	GW	WATER	N	X11-003	08-Mar-11
B27TW5	PNLGW	GW	WATER	N	X11-003	25-Mar-11
B27TW6	PNLGW	GW	WATER	Y	X11-003	25-Mar-11
B27TW7	PNLGW	GW	WATER	N	X11-003	25-Mar-11
B27TW7	PNLGW	GW	WATER	N	X11-003	25-Mar-11
B27TX2	PNLGW	GW	WATER	N	X11-003	25-Mar-11
B27TX3	PNLGW	GW	WATER	Y	X11-003	25-Mar-11
B27TX4	PNLGW	GW	WATER	N	X11-003	25-Mar-11
B27TX4	PNLGW	GW	WATER	N	X11-003	25-Mar-11
B27TX7	PNLGW	GW	WATER	N	X11-003	29-Mar-11
B27TX8	PNLGW	GW	WATER	Y	X11-003	29-Mar-11
B27TX9	PNLGW	GW	WATER	N	X11-003	29-Mar-11
B27TX9	PNLGW	GW	WATER	N	X11-003	29-Mar-11
B27TY2	PNLGW	GW	WATER	N	X11-003	29-Mar-11
B27TY3	PNLGW	GW	WATER	Y	X11-003	29-Mar-11
B27TY4	PNLGW	GW	WATER	N	X11-003	29-Mar-11
B27TY4	PNLGW	GW	WATER	N	X11-003	29-Mar-11
B27TY6	PNLGW	GW	WATER	Y	X11-003	22-Nov-10
B27TY6	PNLGW	GW	WATER	Y	X11-003	22-Nov-10
B27TY6	PNLGW	GW	WATER	Y	X11-003	22-Nov-10
B27TY7	PNLGW	GW	WATER	N	X11-003	22-Nov-10
B27TY7	PNLGW	GW	WATER	N	X11-003	22-Nov-10
B27TY7	PNLGW	GW	WATER	N	X11-003	22-Nov-10
B27TY7	PNLGW	GW	WATER	N	X11-003	22-Nov-10
B27V00	PNLGW	GW	WATER	Y	X11-003	22-Nov-10
B27V00	PNLGW	GW	WATER	Y	X11-003	22-Nov-10
B27V00	PNLGW	GW	WATER	Y	X11-003	22-Nov-10
B27V01	PNLGW	GW	WATER	N	X11-003	22-Nov-10
B27V01	PNLGW	GW	WATER	N	X11-003	22-Nov-10
B27V01	PNLGW	GW	WATER	N	X11-003	22-Nov-10
B27V01	PNLGW	GW	WATER	N	X11-003	22-Nov-10
B27V04	PNLGW	GW	WATER	Y	X11-003	22-Nov-10
B27V04	PNLGW	GW	WATER	Y	X11-003	22-Nov-10
B27V04	PNLGW	GW	WATER	Y	X11-003	22-Nov-10
B27V05	PNLGW	GW	WATER	N	X11-003	22-Nov-10
B27V05	PNLGW	GW	WATER	N	X11-003	22-Nov-10
B27V05	PNLGW	GW	WATER	N	X11-003	22-Nov-10
B27V05	PNLGW	GW	WATER	N	X11-003	22-Nov-10
B27V07	PNLGW	GW	WATER	Y	X11-003	14-Dec-10
B27V08	PNLGW	GW	WATER	N	X11-003	14-Dec-10
B27V08	PNLGW	GW	WATER	N	X11-003	14-Dec-10
B27V08	PNLGW	GW	WATER	N	X11-003	14-Dec-10
B27V08	PNLGW	GW	WATER	N	X11-003	14-Dec-10
B27V10	PNLGW	GW	WATER	N	X11-003	14-Dec-10
B27V10	PNLGW	GW	WATER	N	X11-003	14-Dec-10
B27V11	PNLGW	GW	WATER	Y	X11-003	14-Dec-10
B27V12	PNLGW	GW	WATER	N	X11-003	14-Dec-10
B27V12	PNLGW	GW	WATER	N	X11-003	14-Dec-10
B27V12	PNLGW	GW	WATER	N	X11-003	14-Dec-10
B27V12	PNLGW	GW	WATER	N	X11-003	14-Dec-10
B27V13	PNLGW	GW	WATER	N	X11-003	14-Dec-10
B27V13	PNLGW	GW	WATER	N	X11-003	14-Dec-10
B27V18	PNLGW	GW	WATER	Y	X11-003	14-Dec-10
B27V19	PNLGW	GW	WATER	N	X11-003	14-Dec-10
B27V19	PNLGW	GW	WATER	N	X11-003	14-Dec-10
B27V19	PNLGW	GW	WATER	N	X11-003	14-Dec-10
B27V19	PNLGW	GW	WATER	N	X11-003	14-Dec-10
B27V21	PNLGW	GW	WATER	N	X11-003	14-Dec-10
B27V21	PNLGW	GW	WATER	N	X11-003	14-Dec-10
B27V22	PNLGW	GW	WATER	Y	X11-003	14-Dec-10
B27V23	PNLGW	GW	WATER	N	X11-003	14-Dec-10
B27V23	PNLGW	GW	WATER	N	X11-003	14-Dec-10
B27V23	PNLGW	GW	WATER	N	X11-003	14-Dec-10
B27V23	PNLGW	GW	WATER	N	X11-003	14-Dec-10
B27V25	PNLGW	GW	WATER	N	X11-003	14-Dec-10
B27V25	PNLGW	GW	WATER	N	X11-003	14-Dec-10
B27V26	PNLGW	GW	WATER	Y	X11-003	16-Dec-10
B27V27	PNLGW	GW	WATER	N	X11-003	16-Dec-10
B27V27	PNLGW	GW	WATER	N	X11-003	16-Dec-10
B27V27	PNLGW	GW	WATER	N	X11-003	16-Dec-10
B27V27	PNLGW	GW	WATER	N	X11-003	16-Dec-10
B27V29	PNLGW	GW	WATER	Y	X11-003	16-Dec-10
B27V29	PNLGW	GW	WATER	Y	X11-003	16-Dec-10
B27V30	PNLGW	GW	WATER	Y	X11-003	16-Dec-10
B27V31	PNLGW	GW	WATER	N	X11-003	16-Dec-10
B27V31	PNLGW	GW	WATER	N	X11-003	16-Dec-10
B27V31	PNLGW	GW	WATER	N	X11-003	16-Dec-10
B27V31	PNLGW	GW	WATER	N	X11-003	16-Dec-10
B27V33	PNLGW	GW	WATER	N	X11-003	16-Dec-10

		199-F7-2	A4604	591-78-6	2-Hexanone	0.22	ug/L	U				
		199-F7-2	A4604	75-15-0	Carbon	0.051	ug/L	U				
		199-F8-2	A4607	7439-92-1	Lead	0.1	ug/L	U	Q			Laboratory
		199-F8-2	A4607	7439-97-6	Mercury	0.05	ug/L	U				Laboratory
		199-F8-2	A4607	7440-22-4	Silver	0.1	ug/L	U				Laboratory
		199-F8-2	A4607	7439-92-1	Lead	0.1	ug/L	U	Q			Laboratory
		199-F8-2	A4607	7439-97-6	Mercury	0.05	ug/L	U				Laboratory
		199-F8-2	A4607	7440-22-4	Silver	0.1	ug/L	U				Laboratory
		199-F8-2	A4607	591-78-6	2-Hexanone	0.22	ug/L	U				
		199-F8-2	A4607	75-15-0	Carbon	0.051	ug/L	U				
		199-F8-3	A4608	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-F8-3	A4608	7439-92-1	Lead	42	ug/L	U				
		199-F8-3	A4608	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-F8-3	A4608	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-F8-3	A4608	7440-22-4	Silver	7	ug/L	U				
		199-F8-3	A4608	7439-92-1	Lead	0.2	ug/L	UD				
		199-F8-3	A4608	7439-92-1	Lead	42	ug/L	U				
		199-F8-3	A4608	7439-97-6	Mercury	0.1	ug/L	UD				
		199-F8-3	A4608	7440-22-4	Silver	0.2	ug/L	UD				
		199-F8-3	A4608	7440-22-4	Silver	7	ug/L	U				
		199-F8-3	A4608	591-78-6	2-Hexanone	0.22	ug/L	U				
		199-F8-3	A4608	75-15-0	Carbon	0.051	ug/L	U				
		199-F8-4	A4609	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-F8-4	A4609	7439-92-1	Lead	42	ug/L	U				
		199-F8-4	A4609	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-F8-4	A4609	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-F8-4	A4609	7440-22-4	Silver	7	ug/L	U				
		199-F8-4	A4609	7439-92-1	Lead	0.2	ug/L	UD				
		199-F8-4	A4609	7439-92-1	Lead	42	ug/L	U				
		199-F8-4	A4609	7439-97-6	Mercury	0.1	ug/L	UD				
		199-F8-4	A4609	7440-22-4	Silver	0.2	ug/L	UD				
		199-F8-4	A4609	7440-22-4	Silver	7	ug/L	U				
		199-F8-4	A4609	591-78-6	2-Hexanone	0.22	ug/L	U				
		199-F8-4	A4609	75-15-0	Carbon	0.051	ug/L	U				
		199-F8-7	C6834	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-F8-7	C6834	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-F8-7	C6834	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-F8-7	C6834	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-F8-7	C6834	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-F8-7	C6834	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-F8-7	C6834	591-78-6	2-Hexanone	0.22	ug/L	U				
		199-F8-7	C6834	75-15-0	Carbon	0.051	ug/L	U				
		699-77-36	A5330	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-77-36	A5330	7439-92-1	Lead	44	ug/L	B	Y			Laboratory
		699-77-36	A5330	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-77-36	A5330	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-77-36	A5330	7440-22-4	Silver	7	ug/L	U				Laboratory
		699-77-36	A5330	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-77-36	A5330	7439-92-1	Lead	42	ug/L	U				Laboratory
		699-77-36	A5330	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-77-36	A5330	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-77-36	A5330	7440-22-4	Silver	7	ug/L	U				Laboratory
		699-77-36	A5330	591-78-6	2-Hexanone	0.22	ug/L	U				
		699-77-36	A5330	75-15-0	Carbon	0.051	ug/L	U				
		299-W22-83	C3126	7440-22-4	Silver	7	ug/L	U	Y			Laboratory
		299-W22-83	C3126	7440-22-4	Silver	7	ug/L	U	Y			Laboratory
		299-W22-83	C3126	75-15-0	Carbon	1	ug/L	U	Y			Laboratory
		299-E27-155	C5852	591-78-6	2-Hexanone	0.22	ug/L	U				
		299-E27-155	C5852	75-15-0	Carbon	0.051	ug/L	U				
		299-E27-23	C4190	591-78-6	2-Hexanone	0.22	ug/L	U				
		299-E27-23	C4190	75-15-0	Carbon	0.051	ug/L	U				
		299-E27-155	C5852	7440-22-4	Silver	7	ug/L	U	Y			Laboratory
		299-E27-23	C4190	7440-22-4	Silver	7	ug/L	U				Laboratory
		299-E27-155	C5852	7440-22-4	Silver	7	ug/L	U	Y			Laboratory
		299-E27-23	C4190	7440-22-4	Silver	7	ug/L	U	Y			Laboratory
		C6316	C6316	7440-22-4	Silver	7	ug/L	U				Laboratory
		C6316	C6316	7440-22-4	Silver	7	ug/L	U				Laboratory
		C6341	C6341	75-15-0	Carbon	1	ug/L	U				Laboratory
		C6342	C6342	7440-22-4	Silver	7	ug/L	U				Laboratory
		C6342	C6342	7440-22-4	Silver	7	ug/L	U				Laboratory
		C6342	C6342	75-15-0	Carbon	1	ug/L	U				Laboratory
		C6343	C6343	75-15-0	Carbon	1	ug/L	U				Laboratory
		C6344	C6344	7440-22-4	Silver	7	ug/L	U				Laboratory
		C6344	C6344	7440-22-4	Silver	7	ug/L	U				Laboratory
		C6344	C6344	75-15-0	Carbon	1	ug/L	U				Laboratory
		C6347	C6347	75-15-0	Carbon	1	ug/L	U				Laboratory
		C6348	C6348	7440-22-4	Silver	7	ug/L	U				Laboratory
		C6348	C6348	7440-22-4	Silver	7	ug/L	U				Laboratory
		C6348	C6348	75-15-0	Carbon	1	ug/L	U				Laboratory
		C6350	C6350	75-15-0	Carbon	1	ug/L	U				Laboratory
		C6351	C6351	7440-22-4	Silver	7	ug/L	U				Laboratory
		C6351	C6351	7440-22-4	Silver	7	ug/L	U				Laboratory
		C6351	C6351	75-15-0	Carbon	1	ug/L	U				Laboratory
		C7641	C7641	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		C7641	C7641	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		C7641	C7641	7440-22-4	Silver	7	ug/L	U				Laboratory
		C7641	C7641	7439-92-1	Lead	1.55	ug/L	BD				Laboratory
		C7641	C7641	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		C7641	C7641	7440-22-4	Silver	7	ug/L	U				Laboratory
		C7641	C7641	75-15-0	Carbon	1	ug/L	U				Laboratory
		C7642	C7642	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		C7642	C7642	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		C7642	C7642	7440-22-4	Silver	7	ug/L	U				Laboratory
		C7642	C7642	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		C7642	C7642	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		C7642	C7642	7440-22-4	Silver	7	ug/L	U				Laboratory
		C7642	C7642	75-15-0	Carbon	1	ug/L	U				Laboratory
		C7642	C7642	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		C7642	C7642	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		C7642	C7642	7440-22-4	Silver	7	ug/L	U				Laboratory
		C7642	C7642	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		C7642	C7642	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		C7642	C7642	7440-22-4	Silver	7	ug/L	U				Laboratory
		C7642	C7642	75-15-0	Carbon	1	ug/L	U				Laboratory
		C7645	C7645	7440-22-4	Silver	7	ug/L	U				Laboratory
		C7645	C7645	7439-92-1	Lead	0.2	ug/L	U				Laboratory
		C7645	C7645	7439-97-6	Mercury	0.1	ug/L	U				Laboratory
		C7645	C7645	7440-22-4	Silver	0.2	ug/L	U				Laboratory
		C7645	C7645	7440-22-4	Silver	7	ug/L	U				
		C7645	C7645	591-78-6	2-Hexanone	0.22	ug/L	U				
		C7645	C7645	75-15-0	Carbon	0.051	ug/L	U				
		C7646	C7646	7440-22-4	Silver	7	ug/L	U				
		C7646	C7646	7439-92-1	Lead	0.2	ug/L	U				Laboratory
		C7646	C7646	7439-97-6	Mercury	0.1	ug/L	U				Laboratory
		C7646	C7646	7440-22-4	Silver	0.2	ug/L	U				Laboratory
		C7646	C7646	7440-22-4	Silver	7	ug/L	U				
		C7646	C7646	591-78-6	2-Hexanone	0.22	ug/L	U				
		C7646	C7646	75-15-0	Carbon	0.051	ug/L	U				
		C7647	C7647	7440-22-4	Silver	7	ug/L	U				
		C7647	C7647	7439-92-1	Lead	0.569	ug/L	B				Laboratory
		C7647	C7647	7439-97-6	Mercury	0.1	ug/L	U				Laboratory
		C7647	C7647	7440-22-4	Silver	0.2	ug/L	U				Laboratory
		C7647	C7647	7440-22-4	Silver	7	ug/L	U				
		C7647	C7647	591-78-6	2-Hexanone	0.22	ug/L	U				
		C7647	C7647	75-15-0	Carbon	0.051	ug/L	U				
		C7648	C7648	7440-22-4	Silver	7	ug/L	U				
		C7648	C7648	7439-92-1	Lead	0.2	ug/L	U				Laboratory
		C7648	C7648	7439-97-6	Mercury	0.1	ug/L	U				Laboratory
		C7648	C7648	7440-22-4	Silver	0.2	ug/L	U				Laboratory
		C7648	C7648	7440-22-4	Silver	7	ug/L	U				
		C7648	C7648	591-78-6	2-Hexanone	0.22	ug/L	U				
		C7648	C7648	75-15-0	Carbon	0.051	ug/L	U				
		C7649	C7649	7440-22-4	Silver	7	ug/L	U				Laboratory
		C7649	C7649	7439-92-1	Lead	0.2	ug/L	U				Laboratory
		C7649	C7649	7439-97-6	Mercury	0.1	ug/L	U				Laboratory
		C7649	C7649	7440-22-4	Silver	0.2	ug/L	U				Laboratory
		C7649	C7649	7440-22-4	Silver	7	ug/L	U				Laboratory
		C7649	C7649	591-78-6	2-Hexanone	0.22	ug/L	U				
		C7649	C7649	75-15-0	Carbon	0.051	ug/L	U				
		C7650	C7650	7440-22-4	Silver	7	ug/L	U				Laboratory
		C7650	C7650	7439-92-1	Lead	0.2	ug/L	U				Laboratory
		C7650	C7650	7439-97-6	Mercury	0.1	ug/L	U				Laboratory
		C7650	C7650	7440-22-4	Silver	0.2	ug/L	U				Laboratory
		C7650	C7650	7440-22-4	Silver	7	ug/L	U				Laboratory
		C7650	C7650	591-78-6	2-Hexanone	0.22	ug/L	U				

B27V33	PNLGW	GW	WATER	N	X11-003	16-Dec-10
B27V64	PNLGW	GW	WATER	Y	X11-003	13-Sep-11
B27V65	PNLGW	GW	WATER	N	X11-003	13-Sep-11
B27V66	PNLGW	GW	WATER	Y	X11-003	12-Sep-11
B27V67	PNLGW	GW	WATER	N	X11-003	12-Sep-11
B27V95	PNLGW	GW	WATER	N	X11-003	29-Mar-11
B27VB2	PNLGW	GW	WATER	N	X11-003	29-Mar-11
B27VB3	PNLGW	GW	WATER	Y	X11-003	29-Mar-11
B27VB4	PNLGW	GW	WATER	N	X11-003	29-Mar-11
B27VB8	PNLGW	GW	WATER	Y	X11-003	18-Feb-11
B27VB9	PNLGW	GW	WATER	N	X11-003	18-Feb-11
B27VF4	PNLGW	GW	WATER	Y	X11-003	08-Mar-11
B27VF5	PNLGW	GW	WATER	N	X11-003	08-Mar-11
B27VJ9	PNLGW	GW	WATER	Y	X11-003	17-Dec-10
B27VK0	PNLGW	GW	WATER	N	X11-003	17-Dec-10
B27VK0	PNLGW	GW	WATER	N	X11-003	17-Dec-10
B27VK0	PNLGW	GW	WATER	N	X11-003	17-Dec-10
B27VK0	PNLGW	GW	WATER	N	X11-003	17-Dec-10
B27VK3	PNLGW	GW	WATER	Y	X11-003	17-Dec-10
B27VK4	PNLGW	GW	WATER	N	X11-003	17-Dec-10
B27VK7	PNLGW	GW	WATER	Y	X11-003	17-Dec-10
B27VK8	PNLGW	GW	WATER	N	X11-003	17-Dec-10
B27VV7	PNLGW	GW	WATER	Y	X11-003	17-Dec-10
B27VV7	PNLGW	GW	WATER	Y	X11-003	17-Dec-10
B27W33	PNLGW	GW	WATER	Y	X11-003	10-Feb-11
B27W34	PNLGW	GW	WATER	N	X11-003	10-Feb-11
B27W36	PNLGW	GW	WATER	Y	X11-003	10-Feb-11
B27W37	PNLGW	GW	WATER	N	X11-003	10-Feb-11
B27W43	PNLGW	GW	WATER	Y	X11-003	08-Mar-11
B27W44	PNLGW	GW	WATER	N	X11-003	08-Mar-11
B27W49	PNLGW	GW	WATER	Y	X11-003	09-Mar-11
B27W50	PNLGW	GW	WATER	N	X11-003	09-Mar-11
B27W51	PNLGW	GW	WATER	Y	X11-003	09-Mar-11
B27W52	PNLGW	GW	WATER	N	X11-003	09-Mar-11
B27W64	PNLGW	GW	WATER	Y	X11-003	25-Mar-11
B27W65	PNLGW	GW	WATER	N	X11-003	25-Mar-11
B27W65	PNLGW	GW	WATER	N	X11-003	25-Mar-11
B27W73	PNLGW	GW	WATER	N	X11-003	25-Mar-11
B27W78	PNLGW	GW	WATER	N	X11-003	25-Mar-11
B27W81	PNLGW	GW	WATER	Y	X11-003	25-Mar-11
B27W82	PNLGW	GW	WATER	N	X11-003	25-Mar-11
B27W82	PNLGW	GW	WATER	N	X11-003	25-Mar-11
B27W84	PNLGW	GW	WATER	Y	X11-003	29-Mar-11
B27W85	PNLGW	GW	WATER	N	X11-003	29-Mar-11
B27W90	PNLGW	GW	WATER	Y	X11-003	25-Mar-11
B27W91	PNLGW	GW	WATER	N	X11-003	25-Mar-11
B27W91	PNLGW	GW	WATER	N	X11-003	25-Mar-11
B27WF2	PNLGW	GW	WATER	Y	X11-003	06-Jan-11
B27WF3	PNLGW	GW	WATER	N	X11-003	06-Jan-11
B27WL3	RIVERCOR	GW	WATER	Y		09-Nov-10
B27WL3	RIVERCOR	GW	WATER	Y		09-Nov-10
B27WL3	RIVERCOR	GW	WATER	Y		09-Nov-10
B27WL4	PNLGW	GW	WATER	Y	X11-005	07-Dec-10
B27WL4	PNLGW	GW	WATER	Y	X11-005	07-Dec-10
B27WL4	PNLGW	GW	WATER	Y	X11-005	07-Dec-10
B27WL4	PNLGW	GW	WATER	Y	X11-005	07-Dec-10
B27WL4	PNLGW	GW	WATER	Y	X11-005	07-Dec-10
B27WL5	PNLGW	GW	WATER	N	X11-005	07-Dec-10
B27WL5	PNLGW	GW	WATER	N	X11-005	07-Dec-10
B27WL5	PNLGW	GW	WATER	N	X11-005	07-Dec-10
B27WL5	PNLGW	GW	WATER	N	X11-005	07-Dec-10
B27WL5	PNLGW	GW	WATER	N	X11-005	07-Dec-10
B27WL9	PNLGW	GW	WATER	N	X11-005	07-Dec-10
B27WL9	PNLGW	GW	WATER	N	X11-005	07-Dec-10
B27WM0	PNLGW	GW	WATER	Y	X11-005	17-Dec-10
B27WM0	PNLGW	GW	WATER	Y	X11-005	17-Dec-10
B27WM0	PNLGW	GW	WATER	Y	X11-005	17-Dec-10
B27WM0	PNLGW	GW	WATER	Y	X11-005	17-Dec-10
B27WM0	PNLGW	GW	WATER	Y	X11-005	17-Dec-10
B27WM1	PNLGW	GW	WATER	N	X11-005	17-Dec-10
B27WM1	PNLGW	GW	WATER	N	X11-005	17-Dec-10
B27WM1	PNLGW	GW	WATER	N	X11-005	17-Dec-10
B27WM1	PNLGW	GW	WATER	N	X11-005	17-Dec-10
B27WM5	PNLGW	GW	WATER	N	X11-005	17-Dec-10
B27WM5	PNLGW	GW	WATER	N	X11-005	17-Dec-10
B27WM6	PNLGW	GW	WATER	Y	X11-005	07-Dec-10
B27WM6	PNLGW	GW	WATER	Y	X11-005	07-Dec-10
B27WM6	PNLGW	GW	WATER	Y	X11-005	07-Dec-10
B27WM6	PNLGW	GW	WATER	Y	X11-005	07-Dec-10
B27WM7	PNLGW	GW	WATER	N	X11-005	07-Dec-10
B27WM7	PNLGW	GW	WATER	N	X11-005	07-Dec-10
B27WM7	PNLGW	GW	WATER	N	X11-005	07-Dec-10
B27WM7	PNLGW	GW	WATER	N	X11-005	07-Dec-10
B27WM7	PNLGW	GW	WATER	N	X11-005	07-Dec-10
B27WN1	PNLGW	GW	WATER	N	X11-005	07-Dec-10
B27WN1	PNLGW	GW	WATER	N	X11-005	07-Dec-10
B27WN2	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27WN2	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27WN2	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27WN2	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27WN2	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27WN3	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WN3	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WN3	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WN3	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WN3	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WN7	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WN7	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WN8	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27WN9	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WP3	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27WP3	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27WP3	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27WP3	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27WP3	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27WP4	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WP4	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WP4	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WP4	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WP4	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WP8	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WP8	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WP9	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27WP9	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27WP9	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27WP9	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27WP9	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27WR0	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WR0	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WR0	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WR0	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WR0	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WR4	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WR4	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WR5	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27WR5	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27WR5	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27WR5	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27WR5	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27WR6	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WR6	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WR6	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WR6	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WR6	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WT1	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WT1	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WT6	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27WT6	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27WT6	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27WT6	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27WT6	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27WT7	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WT7	PNLGW	GW	WATER	N	X11-005	05-Dec-10

		C7650	C7650	75-15-0	Carbon	0.089	ug/L	JB				
		DD-17-3	B8478	7440-22-4	Silver	6	ug/L	U				
		DD-17-3	B8478	7440-22-4	Silver	6	ug/L	U				
		DD-17-3	B8478	7440-22-4	Silver	6	ug/L	U				
		DD-17-3	B8478	7440-22-4	Silver	6	ug/L	U				
		AT-3-6-D	C4359	75-15-0	Carbon	1	ug/L	U				Laboratory
		AT-3-7-D	C4362	75-15-0	Carbon	1	ug/L	U				Laboratory
		AT-3-7-M	C4363	7440-22-4	Silver	7	ug/L	U				Laboratory
		AT-3-7-M	C4363	7440-22-4	Silver	7	ug/L	U				Laboratory
		AT-D-1-D	C4305	7440-22-4	Silver	7	ug/L	U				Laboratory
		AT-D-1-D	C4305	7440-22-4	Silver	7	ug/L	U				Laboratory
		AT-F-1-D	C4389	7440-22-4	Silver	7	ug/L	U				Laboratory
		AT-F-1-D	C4389	7440-22-4	Silver	7	ug/L	U				Laboratory
		AT-K-1-D	C4339	7440-22-4	Silver	7	ug/L	U				Laboratory
		AT-K-1-D	C4339	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		AT-K-1-D	C4339	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		AT-K-1-D	C4339	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		AT-K-1-D	C4339	7440-22-4	Silver	7	ug/L	U				Laboratory
		AT-K-2-D	C4328	7440-22-4	Silver	7	ug/L	U				Laboratory
		AT-K-2-D	C4328	7440-22-4	Silver	7	ug/L	U				Laboratory
		AT-K-3-D	C4342	7440-22-4	Silver	7	ug/L	U				Laboratory
		AT-K-3-D	C4342	7440-22-4	Silver	7	ug/L	U				Laboratory
		AT-K-2-D	C4328	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		AT-K-2-D	C4328	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		62-M	B8335	7440-22-4	Silver	7	ug/L	U				Laboratory
		62-M	B8335	7440-22-4	Silver	7	ug/L	U				Laboratory
		64-D	B8340	7440-22-4	Silver	7	ug/L	U				Laboratory
		64-D	B8340	7440-22-4	Silver	7	ug/L	U				Laboratory
		66-D	B8346	7440-22-4	Silver	7	ug/L	U				Laboratory
		66-D	B8346	7440-22-4	Silver	7	ug/L	U				Laboratory
		68-D	B8352	7440-22-4	Silver	7	ug/L	U				Laboratory
		68-D	B8352	7440-22-4	Silver	7	ug/L	U				Laboratory
		68-D	B8352	7440-22-4	Silver	7	ug/L	U				Laboratory
		68-D	B8352	7440-22-4	Silver	7	ug/L	U				Laboratory
		AT-3-1-M	C4346	7440-22-4	Silver	7	ug/L	U	Y			Laboratory
		AT-3-1-M	C4346	7440-22-4	Silver	7	ug/L	U	Y			Laboratory
		AT-3-1-M	C4346	75-15-0	Carbon	1	ug/L	U	Y			Laboratory
		AT-3-3-M	C4352	75-15-0	Carbon	1	ug/L	U				Laboratory
		AT-3-4-D	C4354	75-15-0	Carbon	1	ug/L	U				Laboratory
		AT-3-4-S	C4356	7440-22-4	Silver	7	ug/L	U				Laboratory
		AT-3-4-S	C4356	7440-22-4	Silver	7	ug/L	U				Laboratory
		AT-3-4-S	C4356	75-15-0	Carbon	1	ug/L	U				Laboratory
		AT-3-5-S	C4358	7440-22-4	Silver	7	ug/L	U				Laboratory
		AT-3-5-S	C4358	7440-22-4	Silver	7	ug/L	U				Laboratory
		AT-3-2-M	C4349	7440-22-4	Silver	7	ug/L	U				Laboratory
		AT-3-2-M	C4349	7440-22-4	Silver	7	ug/L	U				Laboratory
		AT-3-2-M	C4349	75-15-0	Carbon	1	ug/L	U				Laboratory
		DD-44-4	B8510	7440-22-4	Silver	7	ug/L	U				Laboratory
		DD-44-4	B8510	7440-22-4	Silver	8	ug/L	BC				Laboratory
		C7845	C7845	7439-92-1	Lead	10	ug/L	U				
		C7845	C7845	7439-97-6	Mercury	0.2	ug/L	U				
		C7845	C7845	7440-22-4	Silver	5	ug/L	U				
		699-10-54A	A5063	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-10-54A	A5063	7439-92-1	Lead	42	ug/L	U				Laboratory
		699-10-54A	A5063	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-10-54A	A5063	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-10-54A	A5063	7440-22-4	Silver	7	ug/L	U				Laboratory
		699-10-54A	A5063	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-10-54A	A5063	7439-92-1	Lead	42	ug/L	U				Laboratory
		699-10-54A	A5063	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-10-54A	A5063	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-10-54A	A5063	7440-22-4	Silver	7	ug/L	U				Laboratory
		699-10-54A	A5063	591-78-6	2-Hexanone	0.22	ug/L	UT				
		699-10-54A	A5063	75-15-0	Carbon	0.051	ug/L	U				
		699-14-38	A5068	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-14-38	A5068	7439-92-1	Lead	42	ug/L	U				Laboratory
		699-14-38	A5068	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-14-38	A5068	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-14-38	A5068	7440-22-4	Silver	7	ug/L	U				Laboratory
		699-14-38	A5068	7439-92-1	Lead	0.393	ug/L	BD				Laboratory
		699-14-38	A5068	7439-92-1	Lead	42	ug/L	U				Laboratory
		699-14-38	A5068	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-14-38	A5068	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-14-38	A5068	7440-22-4	Silver	7	ug/L	U				Laboratory
		699-14-38	A5068	591-78-6	2-Hexanone	0.22	ug/L	U				
		699-14-38	A5068	75-15-0	Carbon	0.051	ug/L	U				
		699-17-5	A5073	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-17-5	A5073	7439-92-1	Lead	42	ug/L	U				Laboratory
		699-17-5	A5073	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-17-5	A5073	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-17-5	A5073	7440-22-4	Silver	7	ug/L	U				Laboratory
		699-17-5	A5073	7439-92-1	Lead	1.54	ug/L	BD				Laboratory
		699-17-5	A5073	7439-92-1	Lead	42	ug/L	U				Laboratory
		699-17-5	A5073	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-17-5	A5073	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-17-5	A5073	7440-22-4	Silver	7	ug/L	U				Laboratory
		699-17-5	A5073	591-78-6	2-Hexanone	0.22	ug/L	UT				
		699-17-5	A5073	75-15-0	Carbon	0.051	ug/L	U				
		699-20-20	A5080	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-20-20	A5080	7439-92-1	Lead	42	ug/L	U				Laboratory
		699-20-20	A5080	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-20-20	A5080	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-20-20	A5080	7440-22-4	Silver	7	ug/L	U				Laboratory
		699-20-20	A5080	7439-92-1	Lead	0.444	ug/L	BD				Laboratory
		699-20-20	A5080	7439-92-1	Lead	42	ug/L	U				Laboratory
		699-20-20	A5080	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-20-20	A5080	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-20-20	A5080	7440-22-4	Silver	7	ug/L	U				Laboratory
		699-20-20	A5080	591-78-6	2-Hexanone	0.22	ug/L	U				
		699-20-20	A5080	75-15-0	Carbon	0.051	ug/L	U				
		699-20-E5A	A8428	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-20-E5A	A8428	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-26-15A	A5100	7439-92-1	Lead	0.1	ug/L	U				Laboratory
		699-26-15A	A5100	7439-92-1	Lead	42	ug/L	U				Laboratory
		699-26-15A	A5100	7439-97-6	Mercury	0.05	ug/L	U				Laboratory
		699-26-15A	A5100	7440-22-4	Silver	0.1	ug/L	U				Laboratory
		699-26-15A	A5100	7440-22-4	Silver	7	ug/L	UX				Laboratory
		699-26-15A	A5100	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-26-15A	A5100	7439-92-1	Lead	42	ug/L	U				Laboratory
		699-26-15A	A5100	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-26-15A	A5100	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-26-15A	A5100	7440-22-4	Silver	7	ug/L	UX				Laboratory
		699-26-15A	A5100	591-78-6	2-Hexanone	0.22	ug/L	U				
		699-26-15A	A5100	75-15-0	Carbon	0.051	ug/L	U				
		699-29-4	A8490	7439-92-1	Lead	0.294	ug/L	BD				Laboratory
		699-29-4	A8490	7439-92-1	Lead	42	ug/L	U				Laboratory
		699-29-4	A8490	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-29-4	A8490	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-29-4	A8490	7440-22-4	Silver	7	ug/L	UX				Laboratory
		699-29-4	A8490	7439-92-1	Lead	1.28	ug/L	BD				Laboratory
		699-29-4	A8490	7439-92-1	Lead	42	ug/L	U				Laboratory
		699-29-4	A8490	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-29-4	A8490	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-29-4	A8490	7440-22-4	Silver	7	ug/L	UX				Laboratory
		699-29-4	A8490	591-78-6	2-Hexanone	0.22	ug/L	U				
		699-29-4	A8490	75-15-0	Carbon	0.051	ug/L	U				
		699-31-11	A8503	7439-92-1	Lead	0.1	ug/L	U				Laboratory
		699-31-11	A8503	7439-92-1	Lead	42	ug/L	U				Laboratory
		699-31-11	A8503	7439-97-6	Mercury	0.05	ug/L	U				Laboratory
		699-31-11	A8503	7440-22-4	Silver	0.1	ug/L	U				Laboratory
		699-31-11	A8503	7440-22-4	Silver	7	ug/L	UX				Laboratory
		699-31-11	A8503	7439-92-1	Lead	0.77	ug/L	BD				Laboratory
		699-31-11	A8503	7439-92-1	Lead	42	ug/L	U				Laboratory
		699-31-11	A8503	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-31-11	A8503	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-31-11	A8503	7440-22-4	Silver	7	ug/L	UX				Laboratory
		699-31-11	A8503	591-78-6	2-Hexanone	0.22	ug/L	U				
		699-31-11	A8503	75-15-0	Carbon	0.12	ug/L	J				
		699-32-22A	A5126	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-32-22A	A5126	7439-92-1	Lead	42	ug/L	U				Laboratory
		699-32-22A	A5126	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-32-22A	A5126	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-32-22A	A5126	7440-22-4	Silver	7	ug/L	U				Laboratory
		699-32-22A	A5126	7439-92-1	Lead	0.551	ug/L	BD				Laboratory
		699-32-22A	A5126	7439-92-1	Lead	42	ug/L	U				Laboratory

B27WT7	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WT7	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WT7	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WV2	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WV2	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WV3	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WV3	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WV4	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27WV4	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27WV4	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27WV4	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27WV4	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27WV5	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WV5	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WV5	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WV5	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WV5	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WV7	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27WV7	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27WV7	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27WV7	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27WV7	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27WV8	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WV8	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WV8	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WV8	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WW2	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WW2	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WW3	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27WW3	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27WW3	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27WW3	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27WW4	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WW4	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WW4	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WW4	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WW4	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WW9	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WW9	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WX4	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27WX4	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27WX4	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27WX4	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27WX4	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27WX5	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WX5	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WX5	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WX5	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WX5	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WX9	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WX9	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27WY0	PNLGW	GW	WATER	Y	X11-005	07-Dec-10
B27WY0	PNLGW	GW	WATER	Y	X11-005	07-Dec-10
B27WY0	PNLGW	GW	WATER	Y	X11-005	07-Dec-10
B27WY0	PNLGW	GW	WATER	Y	X11-005	07-Dec-10
B27WY0	PNLGW	GW	WATER	Y	X11-005	07-Dec-10
B27WY1	PNLGW	GW	WATER	N	X11-005	07-Dec-10
B27WY1	PNLGW	GW	WATER	N	X11-005	07-Dec-10
B27WY1	PNLGW	GW	WATER	N	X11-005	07-Dec-10
B27WY1	PNLGW	GW	WATER	N	X11-005	07-Dec-10
B27WY1	PNLGW	GW	WATER	N	X11-005	07-Dec-10
B27WY6	PNLGW	GW	WATER	N	X11-005	07-Dec-10
B27WY6	PNLGW	GW	WATER	N	X11-005	07-Dec-10
B27X01	PNLGW	GW	WATER	Y	X11-005	14-Nov-10
B27X01	PNLGW	GW	WATER	Y	X11-005	14-Nov-10
B27X01	PNLGW	GW	WATER	Y	X11-005	14-Nov-10
B27X01	PNLGW	GW	WATER	Y	X11-005	14-Nov-10
B27X01	PNLGW	GW	WATER	Y	X11-005	14-Nov-10
B27X02	PNLGW	GW	WATER	N	X11-005	14-Nov-10
B27X02	PNLGW	GW	WATER	N	X11-005	15-Dec-10
B27X02	PNLGW	GW	WATER	N	X11-005	14-Nov-10
B27X02	PNLGW	GW	WATER	N	X11-005	14-Nov-10
B27X02	PNLGW	GW	WATER	N	X11-005	14-Nov-10
B27X06	PNLGW	GW	WATER	N	X11-005	14-Nov-10
B27X06	PNLGW	GW	WATER	N	X11-005	14-Nov-10
B27X07	PNLGW	GW	WATER	Y	X11-005	01-Dec-10
B27X07	PNLGW	GW	WATER	Y	X11-005	01-Dec-10
B27X07	PNLGW	GW	WATER	Y	X11-005	01-Dec-10
B27X08	PNLGW	GW	WATER	N	X11-005	01-Dec-10
B27X08	PNLGW	GW	WATER	N	X11-005	01-Dec-10
B27X08	PNLGW	GW	WATER	N	X11-005	01-Dec-10
B27X13	PNLGW	GW	WATER	N	X11-005	01-Dec-10
B27X13	PNLGW	GW	WATER	N	X11-005	01-Dec-10
B27X14	PNLGW	GW	WATER	N	X11-005	01-Dec-10
B27X14	PNLGW	GW	WATER	N	X11-005	01-Dec-10
B27X15	PNLGW	GW	WATER	Y	X11-005	01-Dec-10
B27X15	PNLGW	GW	WATER	Y	X11-005	01-Dec-10
B27X15	PNLGW	GW	WATER	Y	X11-005	01-Dec-10
B27X16	PNLGW	GW	WATER	N	X11-005	01-Dec-10
B27X16	PNLGW	GW	WATER	N	X11-005	01-Dec-10
B27X16	PNLGW	GW	WATER	N	X11-005	01-Dec-10
B27X18	PNLGW	GW	WATER	Y	X11-005	29-Nov-10
B27X18	PNLGW	GW	WATER	Y	X11-005	29-Nov-10
B27X18	PNLGW	GW	WATER	Y	X11-005	29-Nov-10
B27X18	PNLGW	GW	WATER	Y	X11-005	29-Nov-10
B27X18	PNLGW	GW	WATER	Y	X11-005	29-Nov-10
B27X19	PNLGW	GW	WATER	N	X11-005	29-Nov-10
B27X19	PNLGW	GW	WATER	N	X11-005	29-Nov-10
B27X19	PNLGW	GW	WATER	N	X11-005	29-Nov-10
B27X19	PNLGW	GW	WATER	N	X11-005	29-Nov-10
B27X19	PNLGW	GW	WATER	N	X11-005	29-Nov-10
B27X23	PNLGW	GW	WATER	N	X11-005	29-Nov-10
B27X23	PNLGW	GW	WATER	N	X11-005	29-Nov-10
B27X24	PNLGW	GW	WATER	Y	X11-005	29-Nov-10
B27X24	PNLGW	GW	WATER	Y	X11-005	29-Nov-10
B27X24	PNLGW	GW	WATER	Y	X11-005	29-Nov-10
B27X24	PNLGW	GW	WATER	Y	X11-005	29-Nov-10
B27X24	PNLGW	GW	WATER	Y	X11-005	29-Nov-10
B27X25	PNLGW	GW	WATER	N	X11-005	29-Nov-10
B27X25	PNLGW	GW	WATER	N	X11-005	29-Nov-10
B27X25	PNLGW	GW	WATER	N	X11-005	29-Nov-10
B27X25	PNLGW	GW	WATER	N	X11-005	29-Nov-10
B27X25	PNLGW	GW	WATER	N	X11-005	29-Nov-10
B27X29	PNLGW	GW	WATER	N	X11-005	29-Nov-10
B27X29	PNLGW	GW	WATER	N	X11-005	29-Nov-10
B27X30	PNLGW	GW	WATER	Y	X11-005	29-Nov-10
B27X30	PNLGW	GW	WATER	Y	X11-005	29-Nov-10
B27X30	PNLGW	GW	WATER	Y	X11-005	29-Nov-10
B27X30	PNLGW	GW	WATER	Y	X11-005	29-Nov-10
B27X30	PNLGW	GW	WATER	Y	X11-005	29-Nov-10
B27X31	PNLGW	GW	WATER	N	X11-005	29-Nov-10
B27X31	PNLGW	GW	WATER	N	X11-005	29-Nov-10
B27X31	PNLGW	GW	WATER	N	X11-005	29-Nov-10
B27X31	PNLGW	GW	WATER	N	X11-005	29-Nov-10
B27X31	PNLGW	GW	WATER	N	X11-005	29-Nov-10
B27X35	PNLGW	GW	WATER	N	X11-005	29-Nov-10
B27X35	PNLGW	GW	WATER	N	X11-005	29-Nov-10
B27X36	PNLGW	GW	WATER	Y	X11-005	15-Dec-10
B27X36	PNLGW	GW	WATER	Y	X11-005	15-Dec-10
B27X36	PNLGW	GW	WATER	Y	X11-005	15-Dec-10
B27X36	PNLGW	GW	WATER	Y	X11-005	15-Dec-10
B27X36	PNLGW	GW	WATER	Y	X11-005	15-Dec-10
B27X37	PNLGW	GW	WATER	N	X11-005	15-Dec-10
B27X37	PNLGW	GW	WATER	N	X11-005	15-Dec-10
B27X37	PNLGW	GW	WATER	N	X11-005	15-Dec-10
B27X37	PNLGW	GW	WATER	N	X11-005	15-Dec-10
B27X41	PNLGW	GW	WATER	N	X11-005	15-Dec-10
B27X41	PNLGW	GW	WATER	N	X11-005	15-Dec-10
B27X42	PNLGW	GW	WATER	Y	X11-005	30-Nov-10
B27X42	PNLGW	GW	WATER	Y	X11-005	30-Nov-10
B27X42	PNLGW	GW	WATER	Y	X11-005	30-Nov-10
B27X42	PNLGW	GW	WATER	Y	X11-005	30-Nov-10

699-32-22A	A5126	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
699-32-22A	A5126	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
699-32-22A	A5126	7440-22-4	Silver	7	ug/L	UX			Laboratory
699-32-22A	A5126	591-78-6	2-Hexanone	0.22	ug/L	U			
699-32-22A	A5126	75-15-0	Carbon	0.051	ug/L	U			
699-32-22A	A5126	591-78-6	2-Hexanone	0.22	ug/L	U			
699-32-22A	A5126	75-15-0	Carbon	0.051	ug/L	U			
699-32-22A	A5126	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
699-32-22A	A5126	7439-92-1	Lead	42	ug/L	U			Laboratory
699-32-22A	A5126	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
699-32-22A	A5126	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
699-32-22A	A5126	7440-22-4	Silver	7	ug/L	U			Laboratory
699-32-22A	A5126	7439-92-1	Lead	0.643	ug/L	BD			Laboratory
699-32-22A	A5126	7439-92-1	Lead	42	ug/L	U	G		Laboratory
699-32-22A	A5126	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
699-32-22A	A5126	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
699-32-22A	A5126	7440-22-4	Silver	7	ug/L	U	G		Laboratory
699-34-8B	A5138	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
699-34-8B	A5138	7439-92-1	Lead	42	ug/L	U			Laboratory
699-34-8B	A5138	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
699-34-8B	A5138	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
699-34-8B	A5138	7440-22-4	Silver	7	ug/L	UX			Laboratory
699-34-8B	A5138	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
699-34-8B	A5138	7439-92-1	Lead	42	ug/L	U			Laboratory
699-34-8B	A5138	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
699-34-8B	A5138	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
699-34-8B	A5138	7440-22-4	Silver	7	ug/L	U			Laboratory
699-34-8B	A5138	591-78-6	2-Hexanone	0.22	ug/L	U			
699-34-8B	A5138	75-15-0	Carbon	0.051	ug/L	U			
699-35-9	A5142	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
699-35-9	A5142	7439-92-1	Lead	42	ug/L	U			Laboratory
699-35-9	A5142	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
699-35-9	A5142	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
699-35-9	A5142	7440-22-4	Silver	7	ug/L	UX			Laboratory
699-35-9	A5142	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
699-35-9	A5142	7439-92-1	Lead	42	ug/L	U			Laboratory
699-35-9	A5142	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
699-35-9	A5142	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
699-35-9	A5142	7440-22-4	Silver	7	ug/L	UX			Laboratory
699-35-9	A5142	591-78-6	2-Hexanone	0.22	ug/L	U			
699-35-9	A5142	75-15-0	Carbon	0.051	ug/L	U			
699-38-15	A8594	7439-92-1	Lead	0.759	ug/L	BD			Laboratory
699-38-15	A8594	7439-92-1	Lead	42	ug/L	U			Laboratory
699-38-15	A8594	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
699-38-15	A8594	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
699-38-15	A8594	7440-22-4	Silver	7	ug/L	UX			Laboratory
699-38-15	A8594	7439-92-1	Lead	1.36	ug/L	BD			Laboratory
699-38-15	A8594	7439-92-1	Lead	42	ug/L	U			Laboratory
699-38-15	A8594	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
699-38-15	A8594	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
699-38-15	A8594	7440-22-4	Silver	7	ug/L	UX			Laboratory
699-38-15	A8594	591-78-6	2-Hexanone	0.22	ug/L	U			
699-38-15	A8594	75-15-0	Carbon	0.063	ug/L	J			
699-41-23	A5159	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
699-41-23	A5159	7439-92-1	Lead	42	ug/L	U			Laboratory
699-41-23	A5159	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
699-41-23	A5159	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
699-41-23	A5159	7440-22-4	Silver	7	ug/L	U			Laboratory
699-41-23	A5159	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
699-41-23	A5159	7439-92-1	Lead	42	ug/L	U			Laboratory
699-41-23	A5159	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
699-41-23	A5159	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
699-41-23	A5159	7440-22-4	Silver	7	ug/L	U			Laboratory
699-41-23	A5159	591-78-6	2-Hexanone	0.22	ug/L	UT			
699-41-23	A5159	75-15-0	Carbon	0.051	ug/L	U			
699-42-12A	A5163	7439-92-1	Lead	0.407	ug/L	B	Q		Laboratory
699-42-12A	A5163	7439-92-1	Lead	42	ug/L	U			Laboratory
699-42-12A	A5163	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
699-42-12A	A5163	7440-22-4	Silver	0.1	ug/L	U			Laboratory
699-42-12A	A5163	7440-22-4	Silver	7	ug/L	U			Laboratory
699-42-12A	A5163	7439-92-1	Lead	0.439	ug/L	B	Q		Laboratory
699-42-12A	A5163	7439-92-1	Lead	42	ug/L	U			Laboratory
699-42-12A	A5163	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
699-42-12A	A5163	7440-22-4	Silver	0.1	ug/L	U			Laboratory
699-42-12A	A5163	7440-22-4	Silver	7	ug/L	U			Laboratory
699-42-12A	A5163	591-78-6	2-Hexanone	0.22	ug/L	U			
699-42-12A	A5163	75-15-0	Carbon	0.051	ug/L	U			
699-43-B9	A5181	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
699-43-B9	A5181	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
699-43-B9	A5181	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
699-43-B9	A5181	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
699-43-B9	A5181	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
699-43-B9	A5181	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
699-43-B9	A5181	591-78-6	2-Hexanone	0.22	ug/L	U			
699-43-B9	A5181	75-15-0	Carbon	0.051	ug/L	U			
699-43-B9	A5181	591-78-6	2-Hexanone	0.22	ug/L	U			
699-43-B9	A5181	75-15-0	Carbon	0.051	ug/L	U			
699-43-B9	A5181	7439-92-1	Lead	0.1	ug/L	U			Laboratory
699-43-B9	A5181	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
699-43-B9	A5181	7440-22-4	Silver	0.1	ug/L	U			Laboratory
699-43-B9	A5181	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
699-43-B9	A5181	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
699-43-B9	A5181	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
699-46-21B	A5197	7439-92-1	Lead	0.1	ug/L	U			Laboratory
699-46-21B	A5197	7439-92-1	Lead	42	ug/L	U			Laboratory
699-46-21B	A5197	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
699-46-21B	A5197	7440-22-4	Silver	0.1	ug/L	U			Laboratory
699-46-21B	A5197	7440-22-4	Silver	7	ug/L	U			Laboratory
699-46-21B	A5197	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
699-46-21B	A5197	7439-92-1	Lead	42	ug/L	U			Laboratory
699-46-21B	A5197	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
699-46-21B	A5197	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
699-46-21B	A5197	7440-22-4	Silver	7	ug/L	U			Laboratory
699-46-21B	A5197	591-78-6	2-Hexanone	0.22	ug/L	U			
699-46-21B	A5197	75-15-0	Carbon	0.051	ug/L	U			
699-50-28B	A5222	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
699-50-28B	A5222	7439-92-1	Lead	42	ug/L	U			Laboratory
699-50-28B	A5222	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
699-50-28B	A5222	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
699-50-28B	A5222	7440-22-4	Silver	7	ug/L	U			Laboratory
699-50-28B	A5222	7439-92-1	Lead	2.89	ug/L	D			Laboratory
699-50-28B	A5222	7439-92-1	Lead	42	ug/L	U			Laboratory
699-50-28B	A5222	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
699-50-28B	A5222	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
699-50-28B	A5222	7440-22-4	Silver	7	ug/L	U			Laboratory
699-50-28B	A5222	591-78-6	2-Hexanone	0.22	ug/L	U			
699-50-28B	A5222	75-15-0	Carbon	0.051	ug/L	U			
699-53-35	A5238	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
699-53-35	A5238	7439-92-1	Lead	42	ug/L	U			Laboratory
699-53-35	A5238	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
699-53-35	A5238	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
699-53-35	A5238	7440-22-4	Silver	7	ug/L	U			Laboratory
699-53-35	A5238	7439-92-1	Lead	0.657	ug/L	BD			Laboratory
699-53-35	A5238	7439-92-1	Lead	42	ug/L	U			Laboratory
699-53-35	A5238	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
699-53-35	A5238	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
699-53-35	A5238	7440-22-4	Silver	7	ug/L	U			Laboratory
699-53-35	A5238	591-78-6	2-Hexanone	0.22	ug/L	U			
699-53-35	A5238	75-15-0	Carbon	0.051	ug/L	U			
699-54-45A	A5251	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
699-54-45A	A5251	7439-92-1	Lead	42	ug/L	U			Laboratory
699-54-45A	A5251	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
699-54-45A	A5251	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
699-54-45A	A5251	7440-22-4	Silver	7	ug/L	U			Laboratory
699-54-45A	A5251	7439-92-1	Lead	8.5	ug/L	D			Laboratory
699-54-45A	A5251	7439-92-1	Lead	42	ug/L	U			Laboratory
699-54-45A	A5251	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
699-54-45A	A5251	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
699-54-45A	A5251	7440-22-4	Silver	7	ug/L	U			Laboratory
699-54-45A	A5251	591-78-6	2-Hexanone	0.22	ug/L	U			
699-54-45A	A5251	75-15-0	Carbon	0.056	ug/L	J			
699-55-76	A5261	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
699-55-76	A5261	7439-92-1	Lead	42	ug/L	U			Laboratory
699-55-76	A5261	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
699-55-76	A5261	7440-22-4	Silver	0.2	ug/L	UD			Laboratory

B27X42	PNLGW	GW	WATER	Y	X11-005	30-Nov-10
B27X43	PNLGW	GW	WATER	N	X11-005	30-Nov-10
B27X43	PNLGW	GW	WATER	N	X11-005	30-Nov-10
B27X43	PNLGW	GW	WATER	N	X11-005	30-Nov-10
B27X43	PNLGW	GW	WATER	N	X11-005	30-Nov-10
B27X47	PNLGW	GW	WATER	N	X11-005	30-Nov-10
B27X47	PNLGW	GW	WATER	N	X11-005	30-Nov-10
B27X48	PNLGW	GW	WATER	Y	X11-005	01-Dec-10
B27X48	PNLGW	GW	WATER	Y	X11-005	01-Dec-10
B27X48	PNLGW	GW	WATER	Y	X11-005	01-Dec-10
B27X48	PNLGW	GW	WATER	Y	X11-005	01-Dec-10
B27X48	PNLGW	GW	WATER	Y	X11-005	01-Dec-10
B27X49	PNLGW	GW	WATER	N	X11-005	01-Dec-10
B27X49	PNLGW	GW	WATER	N	X11-005	01-Dec-10
B27X49	PNLGW	GW	WATER	N	X11-005	01-Dec-10
B27X49	PNLGW	GW	WATER	N	X11-005	01-Dec-10
B27X49	PNLGW	GW	WATER	N	X11-005	01-Dec-10
B27X53	PNLGW	GW	WATER	N	X11-005	01-Dec-10
B27X53	PNLGW	GW	WATER	N	X11-005	01-Dec-10
B27X54	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27X54	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27X54	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27X55	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27X55	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27X55	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27X59	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27X59	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27X60	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27X60	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27X60	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27X60	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27X60	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27X61	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27X61	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27X61	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27X61	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27X65	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27X65	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27X66	PNLGW	GW	WATER	Y	X11-005	17-Dec-10
B27X66	PNLGW	GW	WATER	Y	X11-005	17-Dec-10
B27X66	PNLGW	GW	WATER	Y	X11-005	17-Dec-10
B27X66	PNLGW	GW	WATER	Y	X11-005	17-Dec-10
B27X66	PNLGW	GW	WATER	Y	X11-005	17-Dec-10
B27X67	PNLGW	GW	WATER	N	X11-005	17-Dec-10
B27X67	PNLGW	GW	WATER	N	X11-005	17-Dec-10
B27X67	PNLGW	GW	WATER	N	X11-005	17-Dec-10
B27X67	PNLGW	GW	WATER	N	X11-005	17-Dec-10
B27X67	PNLGW	GW	WATER	N	X11-005	17-Dec-10
B27X71	PNLGW	GW	WATER	N	X11-005	17-Dec-10
B27X71	PNLGW	GW	WATER	N	X11-005	17-Dec-10
B27X72	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27X72	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27X72	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27X73	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27X73	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27X73	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27X77	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27X77	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27X78	PNLGW	GW	WATER	Y	X11-005	14-Dec-10
B27X78	PNLGW	GW	WATER	Y	X11-005	14-Dec-10
B27X78	PNLGW	GW	WATER	Y	X11-005	14-Dec-10
B27X78	PNLGW	GW	WATER	Y	X11-005	14-Dec-10
B27X78	PNLGW	GW	WATER	Y	X11-005	14-Dec-10
B27X79	PNLGW	GW	WATER	N	X11-005	14-Dec-10
B27X79	PNLGW	GW	WATER	N	X11-005	14-Dec-10
B27X79	PNLGW	GW	WATER	N	X11-005	14-Dec-10
B27X79	PNLGW	GW	WATER	N	X11-005	14-Dec-10
B27X79	PNLGW	GW	WATER	N	X11-005	14-Dec-10
B27X83	PNLGW	GW	WATER	N	X11-005	14-Dec-10
B27X83	PNLGW	GW	WATER	N	X11-005	14-Dec-10
B27X84	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27X84	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27X84	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27X84	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27X84	PNLGW	GW	WATER	Y	X11-005	05-Dec-10
B27X85	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27X85	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27X85	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27X85	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27X85	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27X89	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27X89	PNLGW	GW	WATER	N	X11-005	05-Dec-10
B27X90	PNLGW	GW	WATER	Y	X11-005	29-Nov-10
B27X90	PNLGW	GW	WATER	Y	X11-005	29-Nov-10
B27X90	PNLGW	GW	WATER	Y	X11-005	29-Nov-10
B27X90	PNLGW	GW	WATER	Y	X11-005	29-Nov-10
B27X90	PNLGW	GW	WATER	Y	X11-005	29-Nov-10
B27X91	PNLGW	GW	WATER	N	X11-005	29-Nov-10
B27X91	PNLGW	GW	WATER	N	X11-005	29-Nov-10
B27X91	PNLGW	GW	WATER	N	X11-005	29-Nov-10
B27X91	PNLGW	GW	WATER	N	X11-005	29-Nov-10
B27X91	PNLGW	GW	WATER	N	X11-005	29-Nov-10
B27X95	PNLGW	GW	WATER	N	X11-005	29-Nov-10
B27X95	PNLGW	GW	WATER	N	X11-005	29-Nov-10
B27X96	PNLGW	GW	WATER	Y	X11-005	29-Nov-10
B27X96	PNLGW	GW	WATER	Y	X11-005	29-Nov-10
B27X96	PNLGW	GW	WATER	Y	X11-005	29-Nov-10
B27X97	PNLGW	GW	WATER	N	X11-005	29-Nov-10
B27X97	PNLGW	GW	WATER	N	X11-005	29-Nov-10
B27X97	PNLGW	GW	WATER	N	X11-005	29-Nov-10
B27X97	PNLGW	GW	WATER	N	X11-005	29-Nov-10
B27XB1	PNLGW	GW	WATER	N	X11-005	29-Nov-10
B27XB1	PNLGW	GW	WATER	N	X11-005	29-Nov-10
B27XB2	PNLGW	GW	WATER	Y	X11-005	01-Dec-10
B27XB2	PNLGW	GW	WATER	Y	X11-005	01-Dec-10
B27XB2	PNLGW	GW	WATER	Y	X11-005	01-Dec-10
B27XB3	PNLGW	GW	WATER	N	X11-005	01-Dec-10
B27XB3	PNLGW	GW	WATER	N	X11-005	01-Dec-10
B27XB3	PNLGW	GW	WATER	N	X11-005	01-Dec-10
B27XB7	PNLGW	GW	WATER	N	X11-005	01-Dec-10
B27XB7	PNLGW	GW	WATER	N	X11-005	01-Dec-10
B27XB8	PNLGW	GW	WATER	Y	X11-005	29-Nov-10
B27XB8	PNLGW	GW	WATER	Y	X11-005	29-Nov-10
B27XB8	PNLGW	GW	WATER	Y	X11-005	29-Nov-10
B27XB9	PNLGW	GW	WATER	N	X11-005	29-Nov-10
B27XB9	PNLGW	GW	WATER	N	X11-005	29-Nov-10
B27XB9	PNLGW	GW	WATER	N	X11-005	29-Nov-10
B27XC3	PNLGW	GW	WATER	N	X11-005	29-Nov-10
B27XC3	PNLGW	GW	WATER	N	X11-005	29-Nov-10
B27XC4	PNLGW	GW	WATER	Y	X11-005	09-Dec-10
B27XC4	PNLGW	GW	WATER	Y	X11-005	09-Dec-10
B27XC4	PNLGW	GW	WATER	Y	X11-005	09-Dec-10
B27XC4	PNLGW	GW	WATER	Y	X11-005	09-Dec-10
B27XC4	PNLGW	GW	WATER	Y	X11-005	09-Dec-10
B27XC5	PNLGW	GW	WATER	N	X11-005	09-Dec-10
B27XC5	PNLGW	GW	WATER	N	X11-005	09-Dec-10
B27XC5	PNLGW	GW	WATER	N	X11-005	09-Dec-10
B27XC5	PNLGW	GW	WATER	N	X11-005	09-Dec-10
B27XC5	PNLGW	GW	WATER	N	X11-005	09-Dec-10
B27XC9	PNLGW	GW	WATER	N	X11-005	09-Dec-10
B27XC9	PNLGW	GW	WATER	N	X11-005	09-Dec-10
B27XD0	PNLGW	GW	WATER	Y	X11-005	29-Nov-10
B27XD0	PNLGW	GW	WATER	Y	X11-005	29-Nov-10
B27XD0	PNLGW	GW	WATER	Y	X11-005	29-Nov-10
B27XD0	PNLGW	GW	WATER	Y	X11-005	29-Nov-10
B27XD0	PNLGW	GW	WATER	Y	X11-005	29-Nov-10
B27XD1	PNLGW	GW	WATER	N	X11-005	29-Nov-10
B27XD1	PNLGW	GW	WATER	N	X11-005	29-Nov-10
B27XD1	PNLGW	GW	WATER	N	X11-005	29-Nov-10
B27XD1	PNLGW	GW	WATER	N	X11-005	29-Nov-10
B27XD1	PNLGW	GW	WATER	N	X11-005	29-Nov-10
B27XD5	PNLGW	GW	WATER	N	X11-005	29-Nov-10
B27XD6	PNLGW	GW	WATER	Y	X11-005	07-Dec-10

		699-55-76	A5261	7440-22-4	Silver	7	ug/L	U				Laboratory
		699-55-76	A5261	7439-92-1	Lead	1.18	ug/L	BD				Laboratory
		699-55-76	A5261	7439-92-1	Lead	42	ug/L	U				Laboratory
		699-55-76	A5261	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-55-76	A5261	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-55-76	A5261	7440-22-4	Silver	7	ug/L	U				Laboratory
		699-55-76	A5261	591-78-6	2-Hexanone	0.22	ug/L	U				
		699-55-76	A5261	75-15-0	Carbon	0.051	ug/L	U				
		699-55-89	A5262	7439-92-1	Lead	0.1	ug/L	U				Laboratory
		699-55-89	A5262	7439-92-1	Lead	42	ug/L	U				Laboratory
		699-55-89	A5262	7439-97-6	Mercury	0.05	ug/L	U				Laboratory
		699-55-89	A5262	7440-22-4	Silver	0.1	ug/L	U				Laboratory
		699-55-89	A5262	7440-22-4	Silver	7	ug/L	U				Laboratory
		699-55-89	A5262	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-55-89	A5262	7439-92-1	Lead	42	ug/L	U				Laboratory
		699-55-89	A5262	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-55-89	A5262	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-55-89	A5262	7440-22-4	Silver	7	ug/L	U				Laboratory
		699-55-89	A5262	591-78-6	2-Hexanone	0.22	ug/L	U				
		699-55-89	A5262	75-15-0	Carbon	0.051	ug/L	U				
		699-60-32	A5279	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-60-32	A5279	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-60-32	A5279	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-60-32	A5279	7439-92-1	Lead	0.279	ug/L	BD				Laboratory
		699-60-32	A5279	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-60-32	A5279	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-60-32	A5279	591-78-6	2-Hexanone	0.22	ug/L	U				
		699-60-32	A5279	75-15-0	Carbon	0.051	ug/L	U				
		699-61-66	A5286	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-61-66	A5286	7439-92-1	Lead	42	ug/L	U				Laboratory
		699-61-66	A5286	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-61-66	A5286	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-61-66	A5286	7440-22-4	Silver	7	ug/L	U				Laboratory
		699-61-66	A5286	7439-92-1	Lead	0.253	ug/L	BD				Laboratory
		699-61-66	A5286	7439-92-1	Lead	42	ug/L	U				Laboratory
		699-61-66	A5286	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-61-66	A5286	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-61-66	A5286	7440-22-4	Silver	7	ug/L	U				Laboratory
		699-61-66	A5286	591-78-6	2-Hexanone	0.22	ug/L	U				
		699-61-66	A5286	75-15-0	Carbon	0.051	ug/L	U				
		699-62-43F	A8944	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-62-43F	A8944	7439-92-1	Lead	42	ug/L	U				Laboratory
		699-62-43F	A8944	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-62-43F	A8944	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-62-43F	A8944	7440-22-4	Silver	7	ug/L	U				Laboratory
		699-62-43F	A8944	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-62-43F	A8944	7439-92-1	Lead	42	ug/L	U				Laboratory
		699-62-43F	A8944	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-62-43F	A8944	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-62-43F	A8944	7440-22-4	Silver	7	ug/L	U				Laboratory
		699-62-43F	A8944	591-78-6	2-Hexanone	0.22	ug/L	U				
		699-62-43F	A8944	75-15-0	Carbon	0.051	ug/L	U				
		699-63-25A	A5289	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-63-25A	A5289	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-63-25A	A5289	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-63-25A	A5289	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-63-25A	A5289	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-63-25A	A5289	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-63-25A	A5289	591-78-6	2-Hexanone	0.22	ug/L	U				
		699-63-25A	A5289	75-15-0	Carbon	0.051	ug/L	U				
		699-65-50	A5300	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-65-50	A5300	7439-92-1	Lead	42	ug/L	U				Laboratory
		699-65-50	A5300	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-65-50	A5300	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-65-50	A5300	7440-22-4	Silver	7	ug/L	U				Laboratory
		699-65-50	A5300	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-65-50	A5300	7439-92-1	Lead	42	ug/L	U				Laboratory
		699-65-50	A5300	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-65-50	A5300	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-65-50	A5300	7440-22-4	Silver	7	ug/L	U				Laboratory
		699-65-50	A5300	591-78-6	2-Hexanone	0.22	ug/L	U				
		699-65-50	A5300	75-15-0	Carbon	0.051	ug/L	U				
		699-66-58	A5309	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-66-58	A5309	7439-92-1	Lead	42	ug/L	U				Laboratory
		699-66-58	A5309	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-66-58	A5309	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-66-58	A5309	7440-22-4	Silver	7	ug/L	U				Laboratory
		699-66-58	A5309	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-66-58	A5309	7439-92-1	Lead	42	ug/L	U				Laboratory
		699-66-58	A5309	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-66-58	A5309	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-66-58	A5309	7440-22-4	Silver	7	ug/L	U				Laboratory
		699-66-58	A5309	591-78-6	2-Hexanone	0.22	ug/L	U				
		699-66-58	A5309	75-15-0	Carbon	0.051	ug/L	U				
		699-70-68	A5319	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-70-68	A5319	7439-92-1	Lead	42	ug/L	U				Laboratory
		699-70-68	A5319	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-70-68	A5319	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-70-68	A5319	7440-22-4	Silver	7	ug/L	U				Laboratory
		699-70-68	A5319	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-70-68	A5319	7439-92-1	Lead	42	ug/L	U				Laboratory
		699-70-68	A5319	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-70-68	A5319	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-70-68	A5319	7440-22-4	Silver	7	ug/L	U				Laboratory
		699-70-68	A5319	591-78-6	2-Hexanone	0.22	ug/L	U				
		699-70-68	A5319	75-15-0	Carbon	0.051	ug/L	U				
		699-71-30	A5320	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-71-30	A5320	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-71-30	A5320	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-71-30	A5320	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-71-30	A5320	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-71-30	A5320	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-71-30	A5320	591-78-6	2-Hexanone	0.22	ug/L	U				
		699-71-30	A5320	75-15-0	Carbon	0.051	ug/L	U				
		699-72-92	A5325	7439-92-1	Lead	0.414	ug/L	BD				Laboratory
		699-72-92	A5325	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-72-92	A5325	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-72-92	A5325	7439-92-1	Lead	0.454	ug/L	BD				Laboratory
		699-72-92	A5325	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-72-92	A5325	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-72-92	A5325	7440-22-4	Silver	0.22	ug/L	U				
		699-72-92	A5325	75-15-0	Carbon	0.051	ug/L	U				
		699-74-44	A5328	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-74-44	A5328	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-74-44	A5328	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-74-44	A5328	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-74-44	A5328	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-74-44	A5328	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-74-44	A5328	591-78-6	2-Hexanone	0.22	ug/L	U				
		699-74-44	A5328	75-15-0	Carbon	0.051	ug/L	U				
		699-8-25	A5334	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-8-25	A5334	7439-92-1	Lead	42	ug/L	U				Laboratory
		699-8-25	A5334	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-8-25	A5334	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-8-25	A5334	7440-22-4	Silver	7	ug/L	U				Laboratory
		699-8-25	A5334	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-8-25	A5334	7439-92-1	Lead	42	ug/L	U				Laboratory
		699-8-25	A5334	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-8-25	A5334	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-8-25	A5334	7440-22-4	Silver	7	ug/L	U				Laboratory
		699-8-25	A5334	591-78-6	2-Hexanone	0.22	ug/L	U				
		699-8-25	A5334	75-15-0	Carbon	0.051	ug/L	U				
		699-89-35	A5348	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-89-35	A5348	7439-92-1	Lead	42	ug/L	U				Laboratory
		699-89-35	A5348	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-89-35	A5348	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-89-35	A5348	7440-22-4	Silver	7	ug/L	U				Laboratory
		699-89-35	A5348	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		699-89-35	A5348	7439-92-1	Lead	42	ug/L	U				Laboratory
		699-89-35	A5348	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-89-35	A5348	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		699-89-35	A5348	7440-22-4	Silver	7	ug/L	U				Laboratory
		699-89-35	A5348	591-78-6	2-Hexanone	0.22	ug/L	U				
		699-89-35	A5348	75-15-0	Carbon	0.051	ug/L	U				
		699-93-25	A5373	7439-92-1	Lead	0.2	ug/L	UD				Laboratory

B27XD6	PNLGW	GW	WATER	Y	X11-005	07-Dec-10
B27XD6	PNLGW	GW	WATER	Y	X11-005	07-Dec-10
B27XD6	PNLGW	GW	WATER	Y	X11-005	07-Dec-10
B27XD6	PNLGW	GW	WATER	Y	X11-005	07-Dec-10
B27XD7	PNLGW	GW	WATER	N	X11-005	07-Dec-10
B27XD7	PNLGW	GW	WATER	N	X11-005	07-Dec-10
B27XD7	PNLGW	GW	WATER	N	X11-005	07-Dec-10
B27XD7	PNLGW	GW	WATER	N	X11-005	07-Dec-10
B27XD7	PNLGW	GW	WATER	N	X11-005	07-Dec-10
B27XF1	PNLGW	GW	WATER	N	X11-005	07-Dec-10
B27XF1	PNLGW	GW	WATER	N	X11-005	07-Dec-10
B27YL9	CENTPLAT	GW	WATER	Y	F10-216	13-Jan-11
B27YL9	CENTPLAT	GW	WATER	Y	F10-216	13-Jan-11
B27YL9	CENTPLAT	GW	WATER	Y	F10-216	13-Jan-11
B27YM6	CENTPLAT	GW	WATER	Y	F10-216	14-Jan-11
B27YM6	CENTPLAT	GW	WATER	Y	F10-216	14-Jan-11
B27YM7	CENTPLAT	GW	WATER	Y	F10-216	14-Jan-11
B27YM7	CENTPLAT	GW	WATER	Y	F10-216	14-Jan-11
B27YM7	CENTPLAT	GW	WATER	Y	F10-216	14-Jan-11
B28013	RIVERCOR	GW	WATER	Y		07-Jan-11
B28013	RIVERCOR	GW	WATER	Y		07-Jan-11
B28014	RIVERCOR	GW	WATER	Y		07-Jan-11
B28014	RIVERCOR	GW	WATER	Y		07-Jan-11
B28085	RIVERCOR	GW	WATER	Y		03-Jan-11
B28085	RIVERCOR	GW	WATER	Y		03-Jan-11
B28086	RIVERCOR	GW	WATER	Y		03-Jan-11
B28086	RIVERCOR	GW	WATER	Y		03-Jan-11
B28DL0	RIVERCOR	GW	WATER	Y		12-Jan-11
B28DL0	RIVERCOR	GW	WATER	Y		12-Jan-11
B28DL1	RIVERCOR	GW	WATER	Y		12-Jan-11
B28DL1	RIVERCOR	GW	WATER	Y		12-Jan-11
B280W2	PNLGW	GW	WATER	N	W10-009	16-Sep-10
B280W3	PNLGW	GW	WATER	Y	W10-009	16-Sep-10
B281C5	PNLGW	GW	WATER	Y	I11-001	03-Dec-10
B281C6	PNLGW	GW	WATER	N	I11-001	03-Dec-10
B281C6	PNLGW	GW	WATER	N	I11-001	03-Dec-10
B281C7	PNLGW	GW	WATER	Y	I11-001	03-Dec-10
B281C8	PNLGW	GW	WATER	N	I11-001	03-Dec-10
B281C8	PNLGW	GW	WATER	N	I11-001	03-Dec-10
B281D0	PNLGW	GW	WATER	Y	I11-001	08-Dec-10
B281D0	PNLGW	GW	WATER	Y	I11-001	08-Dec-10
B281D1	PNLGW	GW	WATER	N	I11-001	08-Dec-10
B281D1	PNLGW	GW	WATER	N	I11-001	08-Dec-10
B281D4	PNLGW	GW	WATER	Y	I11-001	03-Dec-10
B281D4	PNLGW	GW	WATER	Y	I11-001	03-Dec-10
B281D4	PNLGW	GW	WATER	Y	I11-001	03-Dec-10
B281D5	PNLGW	GW	WATER	N	I11-001	03-Dec-10
B281D5	PNLGW	GW	WATER	N	I11-001	03-Dec-10
B281D5	PNLGW	GW	WATER	N	I11-001	03-Dec-10
B281F0	PNLGW	GW	WATER	Y	I11-001	07-Dec-10
B281F1	PNLGW	GW	WATER	N	I11-001	07-Dec-10
B281F6	PNLGW	GW	WATER	Y	I11-001	17-Jan-11
B281F6	PNLGW	GW	WATER	Y	I11-001	17-Jan-11
B281F8	PNLGW	GW	WATER	Y	I11-001	07-Dec-10
B281H1	PNLGW	GW	WATER	Y	I11-001	08-Dec-10
B281H1	PNLGW	GW	WATER	Y	I11-001	08-Dec-10
B281H3	PNLGW	GW	WATER	N	I11-001	07-Dec-10
B281H4	PNLGW	GW	WATER	Y	I11-001	31-Jan-11
B281H5	PNLGW	GW	WATER	N	I11-001	31-Jan-11
B281H8	PNLGW	GW	WATER	Y	I11-001	31-Jan-11
B281H9	PNLGW	GW	WATER	N	I11-001	31-Jan-11
B281J2	PNLGW	GW	WATER	Y	I11-001	31-Jan-11
B281J3	PNLGW	GW	WATER	N	I11-001	31-Jan-11
B281J6	PNLGW	GW	WATER	Y	I11-001	31-Jan-11
B281J7	PNLGW	GW	WATER	N	I11-001	31-Jan-11
B281K0	PNLGW	GW	WATER	Y	I11-001	03-Dec-10
B281K1	PNLGW	GW	WATER	N	I11-001	03-Dec-10
B281K3	PNLGW	GW	WATER	Y	I11-001	03-Dec-10
B281K3	PNLGW	GW	WATER	Y	I11-001	03-Dec-10
B281K3	PNLGW	GW	WATER	Y	I11-001	03-Dec-10
B281K4	PNLGW	GW	WATER	N	I11-001	03-Dec-10
B281K4	PNLGW	GW	WATER	N	I11-001	03-Dec-10
B281K4	PNLGW	GW	WATER	N	I11-001	03-Dec-10
B281L1	PNLGW	GW	WATER	Y	I11-001	08-Dec-10
B281L1	PNLGW	GW	WATER	Y	I11-001	08-Dec-10
B281L2	PNLGW	GW	WATER	N	I11-001	08-Dec-10
B281L2	PNLGW	GW	WATER	N	I11-001	08-Dec-10
B281L4	PNLGW	GW	WATER	Y	I11-001	31-Jan-11
B281L4	PNLGW	GW	WATER	Y	I11-001	31-Jan-11
B281L5	PNLGW	GW	WATER	N	I11-001	31-Jan-11
B281L5	PNLGW	GW	WATER	N	I11-001	31-Jan-11
B281L8	PNLGW	GW	WATER	Y	I11-001	07-Dec-10
B281L9	PNLGW	GW	WATER	N	I11-001	07-Dec-10
B281M6	PNLGW	GW	WATER	Y	I11-001	31-Jan-11
B281M7	PNLGW	GW	WATER	N	I11-001	31-Jan-11
B281N6	PNLGW	GW	WATER	Y	I11-001	18-Jan-11
B281N7	PNLGW	GW	WATER	N	I11-001	18-Jan-11
B281P0	PNLGW	GW	WATER	Y	I11-001	22-Nov-10
B281P1	PNLGW	GW	WATER	N	I11-001	22-Nov-10
B281P4	PNLGW	GW	WATER	Y	I11-001	05-Jan-11
B281P5	PNLGW	GW	WATER	N	I11-001	05-Jan-11
B281P8	PNLGW	GW	WATER	Y	I11-001	22-Nov-10
B281P9	PNLGW	GW	WATER	N	I11-001	22-Nov-10
B281P9	PNLGW	GW	WATER	N	I11-001	22-Nov-10
B281T6	PNLGW	GW	WATER	Y	I11-001	04-Jan-11
B281T7	PNLGW	GW	WATER	N	I11-001	04-Jan-11
B281V0	PNLGW	GW	WATER	Y	I11-001	22-Nov-10
B281V1	PNLGW	GW	WATER	N	I11-001	22-Nov-10
B281V1	PNLGW	GW	WATER	N	I11-001	22-Nov-10
B281V4	PNLGW	GW	WATER	Y	I11-001	04-Jan-11
B281V5	PNLGW	GW	WATER	N	I11-001	04-Jan-11
B281V5	PNLGW	GW	WATER	N	I11-001	04-Jan-11
B281V8	PNLGW	GW	WATER	Y	I11-001	04-May-11
B281V8	PNLGW	GW	WATER	Y	I11-001	04-May-11
B281V9	PNLGW	GW	WATER	N	I11-001	04-May-11
B281V9	PNLGW	GW	WATER	N	I11-001	04-May-11
B281V9	PNLGW	GW	WATER	N	I11-001	04-May-11
B281W2	PNLGW	GW	WATER	Y	I11-001	05-Jan-11
B281W3	PNLGW	GW	WATER	N	I11-001	05-Jan-11
B281W9	PNLGW	GW	WATER	N	I11-001	08-Dec-10
B281W9	PNLGW	GW	WATER	N	I11-001	08-Dec-10
B281X0	PNLGW	GW	WATER	N	I11-001	08-Dec-10
B281X0	PNLGW	GW	WATER	N	I11-001	08-Dec-10
B281X2	PNLGW	GW	WATER	Y	I11-001	31-Jan-11
B281X3	PNLGW	GW	WATER	N	I11-001	31-Jan-11
B281X6	PNLGW	GW	WATER	Y	I11-001	31-Jan-11
B281X7	PNLGW	GW	WATER	N	I11-001	31-Jan-11
B281Y0	PNLGW	GW	WATER	Y	I11-001	04-Jan-11
B281Y1	PNLGW	GW	WATER	N	I11-001	04-Jan-11
B281Y4	PNLGW	GW	WATER	Y	I11-001	22-Nov-10
B281Y5	PNLGW	GW	WATER	N	I11-001	22-Nov-10
B281Y8	PNLGW	GW	WATER	Y	I11-001	22-Nov-10
B281Y9	PNLGW	GW	WATER	N	I11-001	22-Nov-10
B28202	PNLGW	GW	WATER	Y	I11-001	21-Apr-11
B28203	PNLGW	GW	WATER	N	I11-001	21-Apr-11
B28212	PNLGW	GW	WATER	Y	I11-001	09-May-11
B28212	PNLGW	GW	WATER	Y	I11-001	09-May-11
B28213	PNLGW	GW	WATER	N	I11-001	09-May-11
B28213	PNLGW	GW	WATER	N	I11-001	09-May-11
B28228	PNLGW	GW	WATER	Y	I11-001	09-May-11
B28228	PNLGW	GW	WATER	Y	I11-001	09-May-11
B28229	PNLGW	GW	WATER	N	I11-001	09-May-11
B28229	PNLGW	GW	WATER	N	I11-001	09-May-11
B28231	PNLGW	GW	WATER	Y	I11-001	15-Sep-11
B28232	PNLGW	GW	WATER	N	I11-001	15-Sep-11
B28235	PNLGW	GW	WATER	Y	I11-001	22-Nov-10
B28236	PNLGW	GW	WATER	N	I11-001	22-Nov-10
B28239	PNLGW	GW	WATER	Y	I11-001	22-Nov-10
B28240	PNLGW	GW	WATER	N	I11-001	22-Nov-10
B28243	PNLGW	GW	WATER	Y	I11-001	07-Dec-10
B28244	PNLGW	GW	WATER	N	I11-001	07-Dec-10
B28247	PNLGW	GW	WATER	Y	I11-001	22-Nov-10
B28247	PNLGW	GW	WATER	Y	I11-001	22-Nov-10
B28248	PNLGW	GW	WATER	N	I11-001	22-Nov-10
B28248	PNLGW	GW	WATER	N	I11-001	22-Nov-10

		699-53-25	A5373	7439-92-1	Lead	42	ug/L	U			Laboratory
		699-53-25	A5373	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-53-25	A5373	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-53-25	A5373	7440-22-4	Silver	7	ug/L	U			Laboratory
		699-53-25	A5373	7439-92-1	Lead	0.539	ug/L	BD			Laboratory
		699-53-25	A5373	7439-92-1	Lead	42	ug/L	U			Laboratory
		699-53-25	A5373	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-53-25	A5373	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-53-25	A5373	7440-22-4	Silver	7	ug/L	U			Laboratory
		699-53-25	A5373	591-78-6	2-Hexanone	0.22	ug/L	UT			
		699-53-25	A5373	75-15-0	Carbon	0.051	ug/L	U			
		199-D5-132	C7622	7439-92-1	Lead	4.26	ug/L	D			Laboratory
		199-D5-132	C7622	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-D5-132	C7622	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-D5-132	C7622	591-78-6	2-Hexanone	1	ug/L	U			
		199-D5-132	C7622	75-15-0	Carbon	1	ug/L	U			
		199-D5-132	C7622	7439-92-1	Lead	2.33	ug/L	D			
		199-D5-132	C7622	7439-97-6	Mercury	0.1	ug/L	UD			
		199-D5-132	C7622	7440-22-4	Silver	0.2	ug/L	UD			
		C7850	C7850	7439-92-1	Lead	10	ug/L	U			
		C7850	C7850	7440-22-4	Silver	5	ug/L	U			
		C7850	C7850	7439-92-1	Lead	10	ug/L	U			
		C7850	C7850	7440-22-4	Silver	5	ug/L	U			
		C7851	C7851	7439-92-1	Lead	10	ug/L	U			
		C7851	C7851	7440-22-4	Silver	5	ug/L	U			
		C7851	C7851	7439-92-1	Lead	10	ug/L	U			
		C7851	C7851	7440-22-4	Silver	5	ug/L	U			
		199-D8-101	C7852	7439-92-1	Lead	10	ug/L	U			
		199-D8-101	C7852	7440-22-4	Silver	5	ug/L	U			
		199-D8-101	C7852	7439-92-1	Lead	10	ug/L	U			
		199-D8-101	C7852	7440-22-4	Silver	5	ug/L	U			
		299-W22-47	C4667	7440-22-4	Silver	7	ug/L	U	Y		Laboratory
		299-W22-47	C4667	7440-22-4	Silver	7	ug/L	U	Y		Laboratory
		199-K-107A	A9843	7440-22-4	Silver	6	ug/L	U			
		199-K-107A	A9843	7440-22-4	Silver	6	ug/L	U			
		199-K-107A	A9843	75-15-0	Carbon	0.051	ug/L	U			
		199-K-107A	A9843	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-107A	A9843	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-107A	A9843	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-108A	A9844	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-108A	A9844	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-108A	A9844	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-108A	A9844	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-11	A4643	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-11	A4643	7439-92-1	Lead	42	ug/L	U			Laboratory
		199-K-11	A4643	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-11	A4643	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-11	A4643	7439-92-1	Lead	42	ug/L	U			Laboratory
		199-K-11	A4643	7440-22-4	Silver	1.25	ug/L	BD			Laboratory
		199-K-111A	A9830	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-111A	A9830	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-181	C7464	7439-92-1	Lead	0.17	ug/L	U			
		199-K-181	C7464	7440-22-4	Silver	0.04	ug/L	U			
		199-K-111A	A9830	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-142	C5304	7439-92-1	Lead	0.17	ug/L	U			
		199-K-142	C5304	7440-22-4	Silver	0.04	ug/L	U			
		199-K-111A	A9830	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-113A	B2800	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-113A	B2800	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-114A	B2801	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-114A	B2801	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-115A	B2802	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-115A	B2802	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-116A	B2803	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-116A	B2803	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-117A	B2804	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-117A	B2804	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-117A	B2804	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-117A	B2804	7439-92-1	Lead	42	ug/L	U			Laboratory
		199-K-117A	B2804	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-117A	B2804	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-117A	B2804	7439-92-1	Lead	42	ug/L	U			Laboratory
		199-K-117A	B2804	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-119A	B2806	7439-92-1	Lead	0.2	ug/L	UD	Q		Laboratory
		199-K-119A	B2806	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-119A	B2806	7439-92-1	Lead	0.2	ug/L	UD	Q		Laboratory
		199-K-119A	B2806	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-120A	B2807	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-120A	B2807	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-120A	B2807	7439-92-1	Lead	0.762	ug/L	BD			Laboratory
		199-K-120A	B2807	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-124A	B2811	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-124A	B2811	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-127	C3662	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-127	C3662	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-13	A4644	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-13	A4644	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-130	C4120	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-130	C4120	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-131	C4561	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-131	C4561	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-132	C4670	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-132	C4670	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-132	C4670	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-137	C5112	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-137	C5112	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-138	C5113	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-138	C5113	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-138	C5113	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-139	C5114	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-139	C5114	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-139	C5114	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-140	C5115	7439-92-1	Lead	0.1	ug/L	U			Laboratory
		199-K-140	C5115	7440-22-4	Silver	0.1	ug/L	U			Laboratory
		199-K-140	C5115	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-140	C5115	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-140	C5115	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-141	C5303	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-141	C5303	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-142	C5304	7439-92-1	Lead	0.17	ug/L	U			
		199-K-142	C5304	7440-22-4	Silver	0.04	ug/L	U			
		199-K-142	C5304	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-142	C5304	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-144	C5360	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-144	C5360	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-145	C5361	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-145	C5361	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-146	C5362	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-146	C5362	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-147	C5363	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-147	C5363	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-148	C5364	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-148	C5364	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-152	C5368	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-K-152	C5368	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-K-151	C5367	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-151	C5367	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-151	C5367	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-151	C5367	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-151	C5367	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-151	C5367	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-151	C5367	7439-92-1	Lead	0.29	ug/L	BD			Laboratory
		199-K-151	C5367	7440-22-4	Silver	0.349	ug/L	BD			Laboratory
		199-K-152	C5368	7440-22-4	Silver	6	ug/L	U			
		199-K-152	C5368	7440-22-4	Silver	6	ug/L	U			
		199-K-153	C5369	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-153	C5369	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-154	C5370	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-154	C5370	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-157	C5373	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-157	C5373	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-161	C5939	7439-92-1	Lead	0.2	ug/L	UD			
		199-K-161	C5939	7440-22-4	Silver	0.2	ug/L	UD			
		199-K-161	C5939	7439-92-1	Lead	0.2	ug/L	UD			
		199-K-161	C5939	7440-22-4	Silver	0.2	ug/L	UD			

B28256	PNLGW	GW	WATER	N	I11-001	17-Feb-11
B28256	PNLGW	GW	WATER	N	I11-001	17-Feb-11
B28257	PNLGW	GW	WATER	Y	I11-001	22-Nov-10
B28258	PNLGW	GW	WATER	N	I11-001	22-Nov-10
B28261	PNLGW	GW	WATER	Y	I11-001	04-Jan-11
B28262	PNLGW	GW	WATER	N	I11-001	04-Jan-11
B28262	PNLGW	GW	WATER	N	I11-001	04-Jan-11
B28265	PNLGW	GW	WATER	Y	I11-001	22-Nov-10
B28266	PNLGW	GW	WATER	N	I11-001	22-Nov-10
B28266	PNLGW	GW	WATER	N	I11-001	22-Nov-10
B28269	PNLGW	GW	WATER	Y	I11-001	04-Jan-11
B28270	PNLGW	GW	WATER	N	I11-001	04-Jan-11
B28270	PNLGW	GW	WATER	N	I11-001	04-Jan-11
B28273	PNLGW	GW	WATER	Y	I11-001	04-Jan-11
B28274	PNLGW	GW	WATER	N	I11-001	04-Jan-11
B28274	PNLGW	GW	WATER	N	I11-001	04-Jan-11
B28276	PNLGW	GW	WATER	Y	I11-001	22-Nov-10
B28277	PNLGW	GW	WATER	N	I11-001	22-Nov-10
B28280	PNLGW	GW	WATER	Y	I11-001	13-Jan-11
B28281	PNLGW	GW	WATER	N	I11-001	13-Jan-11
B28281	PNLGW	GW	WATER	N	I11-001	13-Jan-11
B28284	PNLGW	GW	WATER	Y	I11-001	17-Nov-10
B28285	PNLGW	GW	WATER	N	I11-001	17-Nov-10
B28286	PNLGW	GW	WATER	Y	I11-001	17-Nov-10
B28287	PNLGW	GW	WATER	N	I11-001	17-Nov-10
B28291	PNLGW	GW	WATER	Y	I11-001	08-Dec-10
B28292	PNLGW	GW	WATER	N	I11-001	08-Dec-10
B282C1	PNLGW	GW	WATER	N	I11-001	17-Jan-11
B282C1	PNLGW	GW	WATER	N	I11-001	17-Jan-11
B282C2	PNLGW	GW	WATER	N	I11-001	17-Jan-11
B282CJ	PNLGW	GW	WATER	N	I11-001	17-Jan-11
B282C2	PNLGW	GW	WATER	N	I11-001	17-Jan-11
B282D9	PNLGW	GW	WATER	Y	I11-001	03-Dec-10
B282D9	PNLGW	GW	WATER	Y	I11-001	03-Dec-10
B282D9	PNLGW	GW	WATER	Y	I11-001	03-Dec-10
B282F0	PNLGW	GW	WATER	N	I11-001	03-Dec-10
B282F0	PNLGW	GW	WATER	N	I11-001	03-Dec-10
B282F3	PNLGW	GW	WATER	Y	I11-001	03-Dec-10
B282F3	PNLGW	GW	WATER	Y	I11-001	03-Dec-10
B282F3	PNLGW	GW	WATER	Y	I11-001	03-Dec-10
B282F4	PNLGW	GW	WATER	N	I11-001	03-Dec-10
B282F4	PNLGW	GW	WATER	N	I11-001	03-Dec-10
B282F4	PNLGW	GW	WATER	N	I11-001	03-Dec-10
B282H8	PNLGW	GW	WATER	Y	I11-001	05-Jan-11
B282H8	PNLGW	GW	WATER	Y	I11-001	05-Jan-11
B282H9	PNLGW	GW	WATER	N	I11-001	05-Jan-11
B282H9	PNLGW	GW	WATER	N	I11-001	05-Jan-11
B282J1	PNLGW	GW	WATER	Y	I11-001	03-Dec-10
B282J1	PNLGW	GW	WATER	Y	I11-001	03-Dec-10
B282J2	PNLGW	GW	WATER	N	I11-001	03-Dec-10
B282J2	PNLGW	GW	WATER	N	I11-001	03-Dec-10
B282J2	PNLGW	GW	WATER	N	I11-001	03-Dec-10
B282J8	PNLGW	GW	WATER	Y	I11-001	19-Apr-11
B282J9	PNLGW	GW	WATER	N	I11-001	19-Apr-11
B282K0	PNLGW	GW	WATER	Y	I11-001	08-Dec-10
B282K0	PNLGW	GW	WATER	Y	I11-001	08-Dec-10
B282K9	PNLGW	GW	WATER	Y	I11-001	08-Dec-10
B282L0	PNLGW	GW	WATER	N	I11-001	08-Dec-10
B282L3	PNLGW	GW	WATER	Y	I11-001	03-Dec-10
B282L4	PNLGW	GW	WATER	N	I11-001	03-Dec-10
B282L7	PNLGW	GW	WATER	Y	I11-001	08-Dec-10
B282L8	PNLGW	GW	WATER	N	I11-001	08-Dec-10
B282M1	PNLGW	GW	WATER	Y	I11-001	07-Dec-10
B282M2	PNLGW	GW	WATER	N	I11-001	07-Dec-10
B282M5	PNLGW	GW	WATER	Y	I11-001	03-Dec-10
B282M5	PNLGW	GW	WATER	Y	I11-001	03-Dec-10
B282M6	PNLGW	GW	WATER	N	I11-001	03-Dec-10
B282M6	PNLGW	GW	WATER	N	I11-001	03-Dec-10
B282M9	PNLGW	GW	WATER	Y	I11-001	03-Dec-10
B282M9	PNLGW	GW	WATER	Y	I11-001	03-Dec-10
B282N0	PNLGW	GW	WATER	N	I11-001	03-Dec-10
B282N0	PNLGW	GW	WATER	N	I11-001	03-Dec-10
B282N6	PNLGW	GW	WATER	Y	I11-001	03-Dec-10
B282N7	PNLGW	GW	WATER	N	I11-001	03-Dec-10
B282R5	PNLGW	GW	WATER	Y	I11-001	06-May-11
B282R5	PNLGW	GW	WATER	Y	I11-001	06-May-11
B282R6	PNLGW	GW	WATER	N	I11-001	06-May-11
B282R6	PNLGW	GW	WATER	N	I11-001	06-May-11
B282R9	PNLGW	GW	WATER	Y	I11-001	06-May-11
B282R9	PNLGW	GW	WATER	Y	I11-001	06-May-11
B282T0	PNLGW	GW	WATER	N	I11-001	06-May-11
B282T0	PNLGW	GW	WATER	N	I11-001	06-May-11
B282T6	PNLGW	GW	WATER	Y	I11-001	22-Nov-10
B282T6	PNLGW	GW	WATER	Y	I11-001	22-Nov-10
B282T6	PNLGW	GW	WATER	Y	I11-001	22-Nov-10
B282T7	PNLGW	GW	WATER	N	I11-001	22-Nov-10
B282T7	PNLGW	GW	WATER	N	I11-001	22-Nov-10
B282T7	PNLGW	GW	WATER	N	I11-001	22-Nov-10
B282T7	PNLGW	GW	WATER	N	I11-001	22-Nov-10
B28311	CENTPLAT	GW	WATER	N	F10-197	10-Nov-10
B28311	CENTPLAT	GW	WATER	N	F10-197	10-Nov-10
B28311	CENTPLAT	GW	WATER	N	F10-197	10-Nov-10
B28311	CENTPLAT	GW	WATER	N	F10-197	10-Nov-10
B28311	CENTPLAT	GW	WATER	N	F10-197	10-Nov-10
B28312	CENTPLAT	GW	WATER	N	F10-197	12-Nov-10
B28312	CENTPLAT	GW	WATER	N	F10-197	12-Nov-10
B28312	CENTPLAT	GW	WATER	N	F10-197	12-Nov-10
B28312	CENTPLAT	GW	WATER	N	F10-197	12-Nov-10
B28312	CENTPLAT	GW	WATER	N	F10-197	12-Nov-10
B28313	CENTPLAT	GW	WATER	N	F10-197	12-Nov-10
B28313	CENTPLAT	GW	WATER	N	F10-197	12-Nov-10
B28313	CENTPLAT	GW	WATER	N	F10-197	12-Nov-10
B28313	CENTPLAT	GW	WATER	N	F10-197	12-Nov-10
B28313	CENTPLAT	GW	WATER	N	F10-197	12-Nov-10
B28315	CENTPLAT	GW	WATER	N	F10-197	17-Nov-10
B28315	CENTPLAT	GW	WATER	N	F10-197	17-Nov-10
B28315	CENTPLAT	GW	WATER	N	F10-197	17-Nov-10
B28315	CENTPLAT	GW	WATER	N	F10-197	17-Nov-10
B28315	CENTPLAT	GW	WATER	N	F10-197	17-Nov-10
B28341	PNLGW	GW	WATER	Y	X11-004	11-Nov-10
B28341	PNLGW	GW	WATER	Y	X11-004	11-Nov-10
B28342	PNLGW	GW	WATER	N	X11-004	11-Nov-10
B28342	PNLGW	GW	WATER	N	X11-004	11-Nov-10
B28360	CENTPLAT	GW	WATER	Y	F10-197	06-Dec-10
B28360	CENTPLAT	GW	WATER	Y	F10-197	06-Dec-10
B28360	CENTPLAT	GW	WATER	Y	F10-197	06-Dec-10
B28360	CENTPLAT	GW	WATER	Y	F10-197	06-Dec-10
B28360	CENTPLAT	GW	WATER	Y	F10-197	06-Dec-10
B28361	CENTPLAT	GW	WATER	Y	F10-197	06-Dec-10
B28361	CENTPLAT	GW	WATER	Y	F10-197	06-Dec-10
B28361	CENTPLAT	GW	WATER	Y	F10-197	06-Dec-10
B28361	CENTPLAT	GW	WATER	Y	F10-197	06-Dec-10
B28362	CENTPLAT	GW	WATER	N	F10-197	06-Dec-10
B28362	CENTPLAT	GW	WATER	N	F10-197	06-Dec-10
B28362	CENTPLAT	GW	WATER	N	F10-197	06-Dec-10
B28362	CENTPLAT	GW	WATER	N	F10-197	06-Dec-10
B28364	CENTPLAT	GW	WATER	N	F10-197	01-Dec-10
B28364	CENTPLAT	GW	WATER	N	F10-197	01-Dec-10
B28364	CENTPLAT	GW	WATER	N	F10-197	01-Dec-10
B28364	CENTPLAT	GW	WATER	N	F10-197	01-Dec-10
B28374	CENTPLAT	GW	WATER	N	F10-208	15-Jan-11
B28374	CENTPLAT	GW	WATER	N	F10-208	15-Jan-11
B28374	CENTPLAT	GW	WATER	N	F10-208	15-Jan-11
B28374	CENTPLAT	GW	WATER	N	F10-208	15-Jan-11
B28374	CENTPLAT	GW	WATER	N	F10-208	15-Jan-11
B28375	CENTPLAT	GW	WATER	Y	F10-208	17-Sep-10
B28375	CENTPLAT	GW	WATER	Y	F10-208	17-Sep-10
B28375	CENTPLAT	GW	WATER	Y	F10-208	17-Sep-10
B283D4	RIVERCOR	GW	WATER	Y		17-Sep-10
B283D4	RIVERCOR	GW	WATER	Y		17-Sep-10
B283H7	PNLGW	GW	WATER	Y	S11-010	18-Nov-10
B283H8	PNLGW	GW	WATER	N	S11-010	18-Nov-10

		199-K-162	C5940	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-162	C5940	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-163	C6172	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-163	C6172	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-165	C6451	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-165	C6451	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-165	C6451	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-166	C6452	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-166	C6452	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-166	C6452	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-168	C6454	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-168	C6454	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-168	C6454	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-168	C6454	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-168	C6454	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-168	C6454	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-171	C6746	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-171	C6746	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-173	C7016	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-173	C7016	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-173	C7016	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-178	C7149	7440-22-4	Silver	6	ug/L	U			
		199-K-178	C7149	7440-22-4	Silver	6	ug/L	U			
		199-K-178	C7149	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-178	C7149	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-18	A4647	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-18	A4647	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-181	C7464	7439-92-1	Lead	0.17	ug/L	U			
		199-K-181	C7464	7440-22-4	Silver	0.04	ug/L	U			
		199-K-181	C7464	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-181	C7464	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-181	C7464	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-19	A4648	7439-92-1	Lead	0.67	ug/L	B			Laboratory
		199-K-19	A4648	7439-92-1	Lead	42	ug/L	U			Laboratory
		199-K-19	A4648	7440-22-4	Silver	0.1	ug/L	U			Laboratory
		199-K-19	A4648	7439-92-1	Lead	1.4	ug/L	BD			Laboratory
		199-K-19	A4648	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-19	A4648	7439-92-1	Lead	0.655	ug/L	BD			Laboratory
		199-K-19	A4648	7439-92-1	Lead	42	ug/L	U			Laboratory
		199-K-19	A4648	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-19	A4648	7439-92-1	Lead	1.24	ug/L	BD			Laboratory
		199-K-19	A4648	7439-92-1	Lead	42	ug/L	U			Laboratory
		199-K-19	A4648	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-20	A4649	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-20	A4649	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-20	A4649	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-20	A4649	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-21	A4650	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-21	A4650	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-21	A4650	7439-92-1	Lead	0.296	ug/L	BD			Laboratory
		199-K-21	A4650	7439-92-1	Lead	42	ug/L	U			Laboratory
		199-K-21	A4650	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-22	A4651	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-K-22	A4651	7440-22-4	Silver	5	ug/L	U			Laboratory
		199-K-142	C5304	7439-92-1	Lead	0.1	ug/L	U			Laboratory
		199-K-142	C5304	7440-22-4	Silver	0.1	ug/L	U			Laboratory
		199-K-31	A4656	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-31	A4656	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-32A	A4657	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-32A	A4657	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-32B	A4658	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-32B	A4658	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-34	A4660	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-34	A4660	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-36	A4662	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-36	A4662	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-36	A4662	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-36	A4662	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-36	A4662	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-36	A4662	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-36	A4662	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-36	A4662	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-37	A4663	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-37	A4663	7440-22-4	Silver	7	ug/L	U			Laboratory
		699-72-73	A5323	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-72-73	A5323	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-72-73	A5323	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-72-73	A5323	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-72-73	A5323	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-72-73	A5323	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-72-73	A5323	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-72-73	A5323	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		C7643	C7643	7439-92-1	Lead	0.2	ug/L	UD			
		C7643	C7643	7440-22-4	Silver	0.2	ug/L	UD			
		C7643	C7643	7440-22-4	Silver	7	ug/L	U			
		C7643	C7643	7439-92-1	Lead	0.2	ug/L	UD			
		C7643	C7643	7440-22-4	Silver	0.2	ug/L	UD			
		C7643	C7643	7440-22-4	Silver	7	ug/L	U			
		C7643	C7643	75-15-0	Carbon	1	ug/L	U	J		Laboratory
		399-1-54	C7653	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		399-1-54	C7653	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		399-1-54	C7653	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		399-1-54	C7653	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		399-1-54	C7653	75-15-0	Carbon	1	ug/L	U			Laboratory
		399-1-54	C7653	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		399-1-54	C7653	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		399-1-54	C7653	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		399-1-54	C7653	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		399-1-54	C7653	75-15-0	Carbon	1	ug/L	U			Laboratory
		399-1-54	C7653	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		399-1-54	C7653	7439-92-1	Lead	0.216	ug/L	BD			Laboratory
		399-1-54	C7653	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		399-1-54	C7653	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		399-1-54	C7653	75-15-0	Carbon	1	ug/L	U			Laboratory
		399-1-54	C7653	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		399-1-54	C7653	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		399-1-54	C7653	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		399-1-54	C7653	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		399-1-54	C7653	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-F5-46	A4596	7439-92-1	Lead	42	ug/L	U			Laboratory
		199-F5-46	A4596	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-F5-46	A4596	7439-92-1	Lead	42	ug/L	U			Laboratory
		199-F5-46	A4596	7440-22-4	Silver	7	ug/L	U			Laboratory
		399-3-33	C7663	591-78-6	2-Hexanone	1	ug/L	U	J		Non-
		399-3-33	C7663	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		399-3-33	C7663	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		399-3-33	C7663	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		399-3-33	C7663	75-15-0	Carbon	1	ug/L	U	J		Non-
		399-3-33	C7663	591-78-6	2-Hexanone	1	ug/L	U	J		Non-
		399-3-33	C7663	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		399-3-33	C7663	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		399-3-33	C7663	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		399-3-33	C7663	75-15-0	Carbon	1	ug/L	U	J		Non-
		399-3-33	C7663	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		399-3-33	C7663	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		399-3-33	C7663	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		399-3-33	C7663	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		399-3-33	C7663	75-15-0	Carbon	1	ug/L	U			Laboratory
		399-3-33	C7663	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		399-3-33	C7663	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		399-3-33	C7663	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		399-3-33	C7663	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		399-3-33	C7663	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-184	C7684	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-K-184	C7684	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-184	C7684	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-184	C7684	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-184	C7684	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-200	C7831	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-200	C7831	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-200	C7831	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-200	C7831	7439-92-1	Lead	10	ug/L	U			
		199-K-200	C7831	7440-22-4	Silver	5	ug/L	U			
		699-94-41	C5665	7440-22-4	Silver	7	ug/L	U			Laboratory
		699-94-41	C5665	7440-22-4	Silver	7	ug/L	U			Laboratory

B283J0	PNLGW	GW	WATER	Y	S11-010	18-Nov-10				699-94-43	C5661	7440-22-4	Silver	7	ug/L	U		Laboratory
B283J1	PNLGW	GW	WATER	N	S11-010	18-Nov-10				699-94-43	C5661	7440-22-4	Silver	7	ug/L	U		Laboratory
B283J3	PNLGW	GW	WATER	Y	S11-010	16-Nov-10				699-95-45	C5660	7440-22-4	Silver	7	ug/L	U		Laboratory
B283J4	PNLGW	GW	WATER	N	S11-010	16-Nov-10				699-95-45	C5660	7440-22-4	Silver	7	ug/L	U		Laboratory
B283J6	PNLGW	GW	WATER	Y	S11-010	16-Nov-10				699-95-48	C5667	7440-22-4	Silver	7	ug/L	U		Laboratory
B283J7	PNLGW	GW	WATER	N	S11-010	16-Nov-10				699-95-48	C5667	7440-22-4	Silver	7	ug/L	U		Laboratory
B283J9	PNLGW	GW	WATER	Y	S11-010	16-Nov-10				699-95-51	C5663	7440-22-4	Silver	7	ug/L	U		Laboratory
B283K0	PNLGW	GW	WATER	N	S11-010	16-Nov-10				699-95-51	C5663	7440-22-4	Silver	7	ug/L	U		Laboratory
B283K5	PNLGW	GW	WATER	Y	S11-010	16-Nov-10				699-97-41	C5657	7440-22-4	Silver	7	ug/L	U		Laboratory
B283K6	PNLGW	GW	WATER	N	S11-010	16-Nov-10				699-97-41	C5657	7440-22-4	Silver	7	ug/L	U		Laboratory
B283L0	PNLGW	GW	WATER	Y	S11-010	16-Nov-10				699-97-45	C5659	7440-22-4	Silver	7	ug/L	U		Laboratory
B283L1	PNLGW	GW	WATER	N	S11-010	16-Nov-10				699-97-45	C5659	7440-22-4	Silver	7	ug/L	U		Laboratory
B283L3	PNLGW	GW	WATER	Y	S11-010	21-Mar-11				699-97-48B	C5662	7440-22-4	Silver	7	ug/L	U		Laboratory
B283L4	PNLGW	GW	WATER	N	S11-010	21-Mar-11				699-97-48B	C5662	7440-22-4	Silver	7	ug/L	U		Laboratory
B283L6	PNLGW	GW	WATER	Y	S11-010	18-Nov-10				699-98-43	C5656	7440-22-4	Silver	7	ug/L	U		Laboratory
B283L7	PNLGW	GW	WATER	N	S11-010	18-Nov-10				699-98-43	C5656	7440-22-4	Silver	7	ug/L	U		Laboratory
B283M2	PNLGW	GW	WATER	Y	S11-010	16-Nov-10				699-98-51	C5669	7440-22-4	Silver	7	ug/L	U		Laboratory
B283M3	PNLGW	GW	WATER	N	S11-010	16-Nov-10				699-98-51	C5669	7440-22-4	Silver	7	ug/L	U		Laboratory
B283M9	PNLGW	GW	WATER	N	S11-010	14-Dec-10				399-1-12	A5021	75-15-0	Carbon	1	ug/L	U		Laboratory
B283N4	PNLGW	GW	WATER	Y	S11-010	10-Nov-10				399-1-17A	A5028	7439-92-1	Lead	42	ug/L	U		Laboratory
B283N4	PNLGW	GW	WATER	Y	S11-010	10-Nov-10				399-1-17A	A5028	7440-22-4	Silver	7	ug/L	U		Laboratory
B283N5	PNLGW	GW	WATER	N	S11-010	10-Nov-10				399-1-17A	A5028	7439-92-1	Lead	42	ug/L	U		Laboratory
B283N5	PNLGW	GW	WATER	N	S11-010	10-Nov-10				399-1-17A	A5028	7440-22-4	Silver	7	ug/L	U		Laboratory
B283P4	PNLGW	GW	WATER	Y	S11-010	10-Nov-10				399-1-6	A5039	7439-92-1	Lead	42	ug/L	U		Laboratory
B283P4	PNLGW	GW	WATER	Y	S11-010	10-Nov-10				399-1-6	A5039	7440-22-4	Silver	7	ug/L	U		Laboratory
B283P5	PNLGW	GW	WATER	N	S11-010	10-Nov-10				399-1-6	A5039	7439-92-1	Lead	42	ug/L	U		Laboratory
B283P5	PNLGW	GW	WATER	N	S11-010	10-Nov-10				399-1-6	A5039	7440-22-4	Silver	7	ug/L	U		Laboratory
B283P7	PNLGW	GW	WATER	Y	S11-010	10-Nov-10				399-2-2	A5044	7439-92-1	Lead	42	ug/L	U		Laboratory
B283P7	PNLGW	GW	WATER	Y	S11-010	10-Nov-10				399-2-2	A5044	7440-22-4	Silver	7	ug/L	U		Laboratory
B283P8	PNLGW	GW	WATER	N	S11-010	10-Nov-10				399-2-2	A5044	7439-92-1	Lead	42	ug/L	U		Laboratory
B283P8	PNLGW	GW	WATER	N	S11-010	10-Nov-10				399-2-2	A5044	7440-22-4	Silver	7	ug/L	U		Laboratory
B283R0	PNLGW	GW	WATER	Y	S11-010	14-Nov-10				399-3-12	A5048	7439-92-1	Lead	42	ug/L	U		Laboratory
B283R0	PNLGW	GW	WATER	Y	S11-010	14-Nov-10				399-3-12	A5048	7440-22-4	Silver	7	ug/L	U		Laboratory
B283R1	PNLGW	GW	WATER	N	S11-010	14-Nov-10				399-3-12	A5048	7439-92-1	Lead	42	ug/L	U		Laboratory
B283R1	PNLGW	GW	WATER	N	S11-010	14-Nov-10				399-3-12	A5048	7440-22-4	Silver	7	ug/L	U		Laboratory
B283R5	PNLGW	GW	WATER	Y	S11-010	10-Nov-10				399-3-6	A5049	7439-92-1	Lead	42	ug/L	U		Laboratory
B283R5	PNLGW	GW	WATER	Y	S11-010	10-Nov-10				399-3-6	A5049	7440-22-4	Silver	7	ug/L	U		Laboratory
B283R6	PNLGW	GW	WATER	N	S11-010	10-Nov-10				399-3-6	A5049	7439-92-1	Lead	42	ug/L	U		Laboratory
B283R6	PNLGW	GW	WATER	N	S11-010	10-Nov-10				399-3-6	A5049	7440-22-4	Silver	7	ug/L	U		Laboratory
B283R8	PNLGW	GW	WATER	Y	S11-010	11-Nov-10				399-3-9	A5051	7439-92-1	Lead	42	ug/L	U		
B283R8	PNLGW	GW	WATER	Y	S11-010	11-Nov-10				399-3-9	A5051	7440-22-4	Silver	7	ug/L	U		
B283R9	PNLGW	GW	WATER	N	S11-010	11-Nov-10				399-3-9	A5051	7439-92-1	Lead	42	ug/L	U		
B283R9	PNLGW	GW	WATER	N	S11-010	11-Nov-10				399-3-9	A5051	7440-22-4	Silver	7	ug/L	U		
B283T1	PNLGW	GW	WATER	Y	S11-010	11-Nov-10				399-4-1	A5052	7439-92-1	Lead	42	ug/L	U		
B283T1	PNLGW	GW	WATER	Y	S11-010	11-Nov-10				399-4-1	A5052	7440-22-4	Silver	7	ug/L	U		
B283T2	PNLGW	GW	WATER	N	S11-010	11-Nov-10				399-4-1	A5052	7439-92-1	Lead	42	ug/L	U		
B283T2	PNLGW	GW	WATER	N	S11-010	11-Nov-10				399-4-1	A5052	7440-22-4	Silver	7	ug/L	U		
B283T4	PNLGW	GW	WATER	Y	S11-010	15-Nov-10				399-4-12	A8089	7439-92-1	Lead	42	ug/L	U		Laboratory
B283T4	PNLGW	GW	WATER	Y	S11-010	15-Nov-10				399-4-12	A8089	7440-22-4	Silver	7	ug/L	U		Laboratory
B283T5	PNLGW	GW	WATER	N	S11-010	15-Nov-10				399-4-12	A8089	7439-92-1	Lead	42	ug/L	U		Laboratory
B283T5	PNLGW	GW	WATER	N	S11-010	15-Nov-10				399-4-12	A8089	7440-22-4	Silver	7	ug/L	U		Laboratory
B283T9	PNLGW	GW	WATER	Y	S11-010	15-Nov-10				399-4-14	C5707	7440-22-4	Silver	7	ug/L	U		Laboratory
B283V0	PNLGW	GW	WATER	N	S11-010	15-Nov-10				399-4-14	C5707	7440-22-4	Silver	7	ug/L	U		Laboratory
B283V2	PNLGW	GW	WATER	Y	S11-010	11-Nov-10				399-4-9	A5056	7439-92-1	Lead	42	ug/L	U		Laboratory
B283V2	PNLGW	GW	WATER	Y	S11-010	11-Nov-10				399-4-9	A5056	7440-22-4	Silver	7	ug/L	U		Laboratory
B283V3	PNLGW	GW	WATER	N	S11-010	11-Nov-10				399-4-9	A5056	7439-92-1	Lead	42	ug/L	U		Laboratory
B283V3	PNLGW	GW	WATER	N	S11-010	11-Nov-10				399-4-9	A5056	7440-22-4	Silver	7	ug/L	U		Laboratory
B283V3	PNLGW	GW	WATER	N	S11-010	11-Nov-10				399-4-9	A5056	75-15-0	Carbon	1	ug/L	U		Laboratory
B283W1	PNLGW	GW	WATER	Y	S11-010	20-Dec-10				699-12-4D	A8252	7439-92-1	Lead	42	ug/L	U		Laboratory
B283W1	PNLGW	GW	WATER	Y	S11-010	20-Dec-10				699-12-4D	A8252	7440-22-4	Silver	7	ug/L	U		Laboratory
B283W2	PNLGW	GW	WATER	N	S11-010	20-Dec-10				699-12-4D	A8252	7439-92-1	Lead	42	ug/L	U		Laboratory
B283W2	PNLGW	GW	WATER	N	S11-010	20-Dec-10				699-12-4D	A8252	7440-22-4	Silver	7	ug/L	U		Laboratory
B283W4	PNLGW	GW	WATER	Y	S11-010	06-Dec-10				699-13-1E	C3798	7439-92-1	Lead	42	ug/L	U		Laboratory
B283W4	PNLGW	GW	WATER	Y	S11-010	06-Dec-10				699-13-1E	C3798	7440-22-4	Silver	7	ug/L	U		Laboratory
B283W5	PNLGW	GW	WATER	N	S11-010	06-Dec-10				699-13-1E	C3798	7439-92-1	Lead	42	ug/L	U		Laboratory
B283W5	PNLGW	GW	WATER	N	S11-010	06-Dec-10				699-13-1E	C3798	7440-22-4	Silver	12	ug/L	B		Laboratory
B283W7	PNLGW	GW	WATER	Y	S11-010	06-Dec-10				699-13-2D	C3254	7439-92-1	Lead	42	ug/L	U		Laboratory
B283W7	PNLGW	GW	WATER	Y	S11-010	06-Dec-10				699-13-2D	C3254	7440-22-4	Silver	7	ug/L	U		Laboratory
B283W8	PNLGW	GW	WATER	N	S11-010	06-Dec-10				699-13-2D	C3254	7439-92-1	Lead	42	ug/L	U		Laboratory
B283W8	PNLGW	GW	WATER	N	S11-010	06-Dec-10				699-13-2D	C3254	7440-22-4	Silver	7	ug/L	U		Laboratory
B283X2	PNLGW	GW	WATER	Y	S11-010	06-Dec-10				699-13-3A	B2540	7439-92-1	Lead	42	ug/L	U		Laboratory
B283X2	PNLGW	GW	WATER	Y	S11-010	06-Dec-10				699-13-3A	B2540	7440-22-4	Silver	7	ug/L	U		Laboratory
B283X3	PNLGW	GW	WATER	N	S11-010	06-Dec-10				699-13-3A	B2540	7439-92-1	Lead	42	ug/L	U		Laboratory
B283X3	PNLGW	GW	WATER	N	S11-010	06-Dec-10				699-13-3A	B2540	7440-22-4	Silver	13	ug/L	B		Laboratory
B283X4	PNLGW	GW	WATER	Y	S11-010	06-Dec-10				699-13-3A	B2540	7439-92-1	Lead	42	ug/L	U		Laboratory
B283X4	PNLGW	GW	WATER	Y	S11-010	06-Dec-10				699-13-3A	B2540	7440-22-4	Silver	7	ug/L	U		Laboratory
B283Y5	PNLGW	GW	WATER	N	S11-010	06-Dec-10				699-13-3A	B2540	7439-92-1	Lead	42	ug/L	U		Laboratory
B283X5	PNLGW	GW	WATER	N	S11-010	06-Dec-10				699-13-3A	B2540	7440-22-4	Silver	7	ug/L	U		Laboratory
B283Y5	PNLGW	GW	WATER	Y	S11-010	30-Mar-11				299-E33-40	A4866	7440-22-4	Silver	7	ug/L	U		Laboratory
B283Y6	PNLGW	GW	WATER	N	S11-010	30-Mar-11				299-E33-40	A4866	7440-22-4	Silver	7	ug/L	U		Laboratory
B284D6	PNLGW	GW	WATER	Y	S11-010	20-Dec-10				699-2-E14	A8124	7440-22-4	Silver	7	ug/L	U		Laboratory
B284D7	PNLGW	GW	WATER	N	S11-010	20-Dec-10				699-2-E14	A8124	7440-22-4	Silver	7	ug/L	U		Laboratory
B284J7	PNLGW	GW	WATER	Y	S11-010	19-Dec-10				699-32-22B	A8512	7440-22-4	Silver	7	ug/L	U		Laboratory
B284J8	PNLGW	GW	WATER	N	S11-010	19-Dec-10				699-32-22B	A8512	7440-22-4	Silver	7	ug/L	U		Laboratory
B284Z8	PNLGW	GW	WATER	Y	S11-010	28-Sep-11				699-56-53	A5265	7440-22-4	Silver	6	ug/L	U		
B284Z9	PNLGW	GW	WATER	N	S11-010	28-Sep-11				699-56-53	A5265	7440-22-4	Silver	6	ug/L	U		
B28440	PNLGW	GW	WATER	Y	S11-010	10-Jan-11				199-D5-13	A4570	7440-22-4	Silver	7	ug/L	U		Laboratory
B28441	PNLGW	GW	WATER	N	S11-010	10-Jan-11				199-D5-13	A4570	7440-22-4	Silver	7	ug/L	U		Laboratory
B28443	PNLGW	GW	WATER	Y	S11-010	10-Feb-11				199-D5-14	A4571	7440-22-4	Silver	7	ug/L	U		Laboratory
B28444	PNLGW	GW	WATER	N	S11-010	10-Feb-11				199-D5-14	A4571	7440-22-4	Silver	7	ug/L	U		Laboratory
B28445	PNLGW	GW	WATER	Y	S11-010	10-Feb-11				199-D5-14	A4571	7440-22-4	Silver	7	ug/L	U		Laboratory
B28446	PNLGW	GW	WATER	N	S11-010	10-Feb-11				199-D5-14	A4571	7440-22-4	Silver	7	ug/L	U		Laboratory
B28448	PNLGW	GW	WATER	Y	S11-010	30-Dec-10				199-D5-15	A4572	7440-22-4	Silver	7	ug/L	U		Laboratory
B28449	PNLGW	GW	WATER	N	S11-010	30-Dec-10				199-D5-15	A4572	7440-22-4	Silver	7	ug/L	U		Laboratory
B28451	PNLGW	GW	WATER	Y	S11-010	30-Dec-10				199-D5-16	A4573	7440-22-4	Silver	7	ug/L	U		Laboratory
B28452	PNLGW	GW	WATER	N	S11-010	30-Dec-10				199-D5-16	A4573	7440-22-4	Silver	7	ug/L	U		Laboratory
B28454	PNLGW	GW	WATER	Y	S11-010	30-Dec-10				199-D5-17	A4574	7440-22-4	Silver	7	ug/L	U		Laboratory
B28455	PNLGW	GW	WATER	N	S11-010	30-Dec-10				199-D5-17	A4574	7440-22-4	Silver	7	ug/L	U		Laboratory
B28475	PNLGW	GW	WATER	Y	S11-010	30-Dec-10				199-D8-5	A4580	7440-22-4	Silver	7	ug/L	U		Laboratory
B28476	PNLGW	GW	WATER	N	S11-010	30-Dec-10				199-D8-5	A4580	7440-22-4	Silver	7	ug/L	U		Laboratory
B284B1	PNLGW	GW	WATER	Y	S11-010	30-Dec-10				199-H4-10	A4614	7440-22-4	Silver	7	ug/L	U		Laboratory
B284B2	PNLGW	GW	WATER	N	S11-010	30-Dec-10				199-H4-10	A4614	7440-22-4	Silver	7	ug/L	U		Laboratory
B284B7	PNLGW	GW	WATER	Y	S11-010	13-Dec-10				199-H4-13	A4619	7440-22-4	Silver	7	ug/L	U		Laboratory
B284B8	PNLGW	GW	WATER	N	S11-010	13-Dec-10				199-H4-13	A4619	7440-22-4	Silver	7	ug/L	U		Laboratory
B284C3	PNLGW	GW	WATER	Y	S11-010	30-Dec-10				199-H4-45	A4631	7440-22-4	Silver	7	ug/L	U		Laboratory
B284C4	PNLGW	GW	WATER	N	S11-010	30-Dec-10				199-H4-45	A4631	7440-22-4	Silver	7	ug/L	U		Laboratory
B284D2	PNLGW	GW	WATER	Y	S11-010	30-Dec-10				199-H4-6	A4637	7440-22-4	Silver	7	ug/L	U		Laboratory
B284D3	PNLGW	GW	WATER	N	S11-010	30-Dec-10				199-H4-6	A4637	7440-22-4	Silver	7	ug/L	U		Laboratory
B284D5	PNLGW	GW	WATER	Y	S11-010	10-Feb-11				199-H4-9	A4640	7440-22-4	Silver	7	ug/L	U		Laboratory
B284D6	PNLGW	GW	WATER	N	S11-010	10-Feb-11				199-H4-9	A4640	7440-22-4	Silver	7	ug/L	U		Laboratory
B284F5	PNLGW	GW	WATER	Y	S11-010	05-Dec-10				699-32-22A	A5126	7440-22-4	Silver	7	ug/L	U		Laboratory
B284F6	PNLGW	GW	WATER	N	S11-010	05-Dec-10				699-32-22A	A5126	7440-22-4	Silver	7	ug/L	U		Laboratory
B284F6	PNLGW	GW	WATER	N	S11-010	05-Dec-10				699-32-22A	A5126	75-15-0	Carbon	1	ug/L	U		Laboratory
B284F9	PNLGW	GW	WATER	Y	S11-010	05-Dec-10				699-32-22A	A5126	7440-22-4	Silver	7	ug/L	U		Laboratory
B284H0	PNLGW	GW	WATER	N	S11-010	05-Dec-10				699-32-22A	A5126	7440-22-4	Silver	7	ug/L	U		Laboratory
B284H0	PNLGW	GW	WATER	N	S11-010	05-Dec-10				699-32-22A	A5126	75-15-0	Carbon	1	ug/L	U		Laboratory
B284H2	PNLGW	GW	WATER	Y	S11-010	07-Dec-10				699-53-E12	A5374	7439-92-1	Lead	42	ug/L	U		
B284H2	PNLGW	GW	WATER	Y	S11-010	07-Dec-10				699-53-E12	A5374	7440-22-4	Silver	7	ug/L	U		
B284H3	PNLGW	GW	WATER	N	S11-010	07-Dec-10				699-53-E12	A5374	7439-92-1	Lead	42	ug/L	U		
B284H3	PNLGW	GW	WATER	N	S11-010	07-Dec-10				699-53-E12	A5374	7440-22-4	Silver	7	ug/L	U		
B284K9	PNLGW	GW	WATER	Y	S11-010	01-Dec-10				699-72-92	A5325	7439-92-1	Lead	42	ug/L	U		Laboratory
B284K9	PNLGW	GW	WATER	Y	S11-010	01-Dec-10				699-72-92	A5325	7440-22-4	Silver	7	ug/L	U		Laboratory
B284L0	PNLGW	GW	WATER	N	S11-010	01-Dec-10				699-72-92	A5325	7439-92-1	Lead	42	ug/L	U		Laboratory
B284L0	PNLGW	GW	WATER	N	S11-010	01-Dec-10				699-72-92	A5325	7440-22-4	Silver	7	ug/L	U		Laboratory
B284L2	PNLGW	GW	WATER	Y	S11-010	26-Sep-10				199-F1-2	A4586	7439-92-1	Lead	42	ug/L	U		Laboratory
B284L2	PNLGW	GW	WATER	Y	S11-010	26-Sep-10				199-F1-2	A4586	7440-22-4	Silver	7	ug/L	U		Laboratory
B284L3	PNLGW	GW	WATER	N	S11-010	26-Sep-10				199-F1-2	A4586	7439-92-1	Lead	42	ug/L	U		Laboratory
B284L3	PNLGW	GW	WATER	N	S11-010	26-Sep-10				199-F1-2	A4586	7440-22-4	Silver	7	ug/L	B		Laboratory
B284L5	PNLGW	GW	WATER	Y	S11-010	26-Sep-10				199-F5-1	A4587	7439-92-1	Lead	42	ug/L	U		Laboratory
B284L5	PNLGW	GW	WATER	Y	S11-010	26-Sep-10				199-F5-1	A4587	7440-22-4	Silver	7	ug/L	U		Laboratory
B284L6	PNLGW	GW	WATER	N	S11-010	26-Sep-10				199-F5-1	A4587	7439-92-1	Lead	42	ug/L	U		Laboratory
B284L6	PNLGW	GW	WATER	N	S11-010	26-Sep-10				199-F5-1	A4587	7440-22-4	Silver	7	ug/L	U		Laboratory
B284L8	PNLGW	GW	WATER	Y	S11-010	26-Sep-10				199-F5-4	A4590	7439-92-1	Lead	42	ug/L	U		Laboratory
B284L8	PNLGW	GW	WATER	Y	S11-010	26-Sep-10				199-F5-4	A4590	7440-22-4	Silver	7	ug/L	U		Laboratory
B284L9	PNLGW	GW	WATER	N	S11-010	26-Sep-10				199-F5-4	A4590	7439-92-1	Lead	42	ug/L	U		Laboratory
B284L9	PNLGW	GW	WATER	N	S11-010	26-Sep-10				199-F5-4	A4590	7440-22-4	Silver	7	ug/L	U		Laboratory
B284M1	PNLGW	GW	WATER	Y	S11-010	11-Nov-10				199-F5-4	A4590	75-15-0	Carbon	1	ug/L	U		Laboratory
B284M1	PNLGW	GW	WATER	Y	S11-010	11-Nov-10				199-F5-42	A4591	7439-92-1	Lead	42	ug/L	U		Laboratory
B284M2	PNLGW	GW	WATER	N	S11-010	11-Nov-10				199-F5-42	A4591	7440-22-4	Silver	7	ug/L	U		Laboratory
B284M2	PNLGW	GW	WATER	N	S11-010	11-Nov-10				199-F5-42	A4591	7439-92-1	Lead	42	ug/L	U		Laboratory
B284M4	PNLGW	GW	WATER	Y	S11-010	26-Sep-10				199-F5-42	A4591	7440-22-4	Silver	7	ug/L	U		Laboratory
B284M4	PNLGW	GW	WATER	Y	S11-010	26-Sep-10				199-F5-45	A4595	7439-92-1	Lead	42	ug/L	U		Laboratory
B284M5	PNLGW	GW	WATER	N	S11-010	26-Sep-10				199-F5-45	A4595	7440-22-4	Silver	7	ug/L	U		Laboratory
B284M5	PNLGW	GW	WATER	N	S11-010	26-Sep-10				199-F5-45	A4595	7439-92-1	Lead	42	ug/L	U		Laboratory
										199-F5-45	A4595	7440-22-4	Silver	7	ug/L	U		Laboratory

B284M5	PNLGW	GW	WATER	N	S11-010	26-Sep-10												
B284M9	PNLGW	GW	WATER	Y	S11-010	26-Sep-10												
B284N0	PNLGW	GW	WATER	N	S11-010	26-Sep-10												
B284N0	PNLGW	GW	WATER	N	S11-010	26-Sep-10												
B284N1	PNLGW	GW	WATER	Y	S11-010	26-Sep-10												
B284N1	PNLGW	GW	WATER	Y	S11-010	26-Sep-10												
B284N2	PNLGW	GW	WATER	N	S11-010	26-Sep-10												
B284N2	PNLGW	GW	WATER	N	S11-010	26-Sep-10												
B284N4	PNLGW	GW	WATER	Y	S11-010	10-Nov-10												
B284N4	PNLGW	GW	WATER	Y	S11-010	10-Nov-10												
B284N5	PNLGW	GW	WATER	N	S11-010	10-Nov-10												
B284N5	PNLGW	GW	WATER	N	S11-010	10-Nov-10												
B284N7	PNLGW	GW	WATER	Y	S11-010	26-Sep-10												
B284N7	PNLGW	GW	WATER	Y	S11-010	26-Sep-10												
B284N8	PNLGW	GW	WATER	N	S11-010	26-Sep-10												
B284N8	PNLGW	GW	WATER	N	S11-010	26-Sep-10												
B284P4	PNLGW	GW	WATER	Y	S11-010	14-Nov-10												
B284P4	PNLGW	GW	WATER	Y	S11-010	14-Nov-10												
B284P5	PNLGW	GW	WATER	N	S11-010	14-Nov-10												
B284P5	PNLGW	GW	WATER	N	S11-010	14-Nov-10												
B284P7	PNLGW	GW	WATER	Y	S11-010	26-Sep-10												
B284P7	PNLGW	GW	WATER	Y	S11-010	26-Sep-10												
B284P8	PNLGW	GW	WATER	N	S11-010	26-Sep-10												
B284P8	PNLGW	GW	WATER	N	S11-010	26-Sep-10												
B284R0	PNLGW	GW	WATER	Y	S11-010	05-Dec-10												
B284R0	PNLGW	GW	WATER	Y	S11-010	05-Dec-10												
B284R1	PNLGW	GW	WATER	N	S11-010	05-Dec-10												
B284R1	PNLGW	GW	WATER	N	S11-010	05-Dec-10												
B284R3	PNLGW	GW	WATER	Y	S11-010	17-Nov-10												
B284R4	PNLGW	GW	WATER	N	S11-010	17-Nov-10												
B284R6	PNLGW	GW	WATER	Y	S11-010	05-Dec-10												
B284R6	PNLGW	GW	WATER	Y	S11-010	05-Dec-10												
B284R7	PNLGW	GW	WATER	N	S11-010	05-Dec-10												
B284R7	PNLGW	GW	WATER	N	S11-010	05-Dec-10												
B284R9	PNLGW	GW	WATER	Y	S11-010	17-Nov-10												
B284T0	PNLGW	GW	WATER	N	S11-010	17-Nov-10												
B284T2	PNLGW	GW	WATER	Y	S11-010	17-Nov-10												
B284T3	PNLGW	GW	WATER	N	S11-010	17-Nov-10												
B284T5	PNLGW	GW	WATER	Y	S11-010	29-Nov-10												
B284T5	PNLGW	GW	WATER	Y	S11-010	29-Nov-10												
B284T6	PNLGW	GW	WATER	N	S11-010	29-Nov-10												
B284T6	PNLGW	GW	WATER	N	S11-010	29-Nov-10												
B284T8	PNLGW	GW	WATER	Y	S11-010	29-Nov-10												
B284T8	PNLGW	GW	WATER	Y	S11-010	29-Nov-10												
B284T9	PNLGW	GW	WATER	N	S11-010	29-Nov-10												
B284T9	PNLGW	GW	WATER	N	S11-010	29-Nov-10												
B284V5	PNLGW	GW	WATER	Y	S11-010	08-Dec-10												
B284V5	PNLGW	GW	WATER	Y	S11-010	08-Dec-10												
B284V6	PNLGW	GW	WATER	N	S11-010	08-Dec-10												
B284V6	PNLGW	GW	WATER	N	S11-010	08-Dec-10												
B284V8	PNLGW	GW	WATER	Y	S11-010	18-Jan-11												
B284V8	PNLGW	GW	WATER	Y	S11-010	18-Jan-11												
B284V8	PNLGW	GW	WATER	Y	S11-010	18-Jan-11												
B284V9	PNLGW	GW	WATER	N	S11-010	18-Jan-11												
B284V9	PNLGW	GW	WATER	N	S11-010	18-Jan-11												
B284W6	PNLGW	GW	WATER	Y	S11-010	08-Dec-10												
B284W6	PNLGW	GW	WATER	Y	S11-010	08-Dec-10												
B284W7	PNLGW	GW	WATER	N	S11-010	08-Dec-10												
B284W7	PNLGW	GW	WATER	N	S11-010	08-Dec-10												
B284X5	PNLGW	GW	WATER	Y	S11-010	30-Mar-11												
B284X6	PNLGW	GW	WATER	N	S11-010	30-Mar-11												
B284Y7	PNLGW	GW	WATER	Y	S11-010	02-Dec-10												
B284Y8	PNLGW	GW	WATER	N	S11-010	02-Dec-10												
B28501	PNLGW	GW	WATER	Y	S11-010	02-Dec-10												
B28502	PNLGW	GW	WATER	N	S11-010	02-Dec-10												
B28516	PNLGW	GW	WATER	Y	S11-010	14-Nov-10												
B28517	PNLGW	GW	WATER	N	S11-010	14-Nov-10												
B28517	PNLGW	GW	WATER	N	S11-010	14-Nov-10												
B28527	PNLGW	GW	WATER	Y	S11-010	14-Nov-10												
B28528	PNLGW	GW	WATER	N	S11-010	14-Nov-10												
B28528	PNLGW	GW	WATER	N	S11-010	14-Nov-10												
B28538	PNLGW	GW	WATER	Y	S11-010	03-Dec-10												
B28539	PNLGW	GW	WATER	N	S11-010	03-Dec-10												
B28546	PNLGW	GW	WATER	Y	S11-010	11-Nov-10												
B28546	PNLGW	GW	WATER	Y	S11-010	11-Nov-10												
B28547	PNLGW	GW	WATER	N	S11-010	11-Nov-10												
B28547	PNLGW	GW	WATER	N	S11-010	11-Nov-10												
B28550	PNLGW	GW	WATER	Y	S11-010	11-Nov-10												
B28550	PNLGW	GW	WATER	Y	S11-010	11-Nov-10												
B28551	PNLGW	GW	WATER	N	S11-010	11-Nov-10												
B28551	PNLGW	GW	WATER	N	S11-010	11-Nov-10												
B28557	PNLGW	GW	WATER	Y	S11-010	11-Nov-10												
B28557	PNLGW	GW	WATER	Y	S11-010	11-Nov-10												
B28558	PNLGW	GW	WATER	N	S11-010	11-Nov-10												
B28558	PNLGW	GW	WATER	N	S11-010	11-Nov-10												
B28ST3	PNLGW	GW	WATER	N	X11-004	26-Sep-10												
B28ST3	PNLGW	GW	WATER	N	X11-004	26-Sep-10												
B28ST4	PNLGW	GW	WATER	Y	X11-004	26-Sep-10												
B28ST4	PNLGW	GW	WATER	Y	X11-004	26-Sep-10												
B28ST4	PNLGW	GW	WATER	Y	X11-004	26-Sep-10												
B28ST4	PNLGW	GW	WATER	Y	X11-004	26-Sep-10												
B28ST5	PNLGW	GW	WATER	N	X11-004	26-Sep-10												
B28ST5	PNLGW	GW	WATER	N	X11-004	26-Sep-10												
B28ST5	PNLGW	GW	WATER	N	X11-004	26-Sep-10												
B28ST5	PNLGW	GW	WATER	N	X11-004	26-Sep-10												
B28692	PNLGW	GW	WATER	Y	X11-006	30-Nov-10												
B28692	PNLGW	GW	WATER	Y	X11-006	30-Nov-10												
B28692	PNLGW	GW	WATER	Y	X11-006	30-Nov-10												
B28692	PNLGW	GW	WATER	Y	X11-006	30-Nov-10												
B28693	PNLGW	GW	WATER	N	X11-006	30-Nov-10												
B28693	PNLGW	GW	WATER	N	X11-006	30-Nov-10												
B28693	PNLGW	GW	WATER	N	X11-006	30-Nov-10												
B28693	PNLGW	GW	WATER	N	X11-006	30-Nov-10												
B28696	PNLGW	GW	WATER	N	X11-006	30-Nov-10												
B28696	PNLGW	GW	WATER	N	X11-006	30-Nov-10												
B28697	PNLGW	GW	WATER	Y	X11-006	20-Dec-10												
B28697	PNLGW	GW	WATER	Y	X11-006	20-Dec-10												
B28698	PNLGW	GW	WATER	N	X11-006	20-Dec-10												
B28698	PNLGW	GW	WATER	N	X11-006	20-Dec-10												
B28681	PNLGW	GW	WATER	N	X11-006	20-Dec-10												
B28681	PNLGW	GW	WATER	N	X11-006	20-Dec-10												
B28682	PNLGW	GW	WATER	Y	X11-006	06-Dec-10												
B28682	PNLGW	GW	WATER	Y	X11-006	06-Dec-10												
B28682	PNLGW	GW	WATER	Y	X11-006	06-Dec-10												
B28682	PNLGW	GW	WATER	Y	X11-006	06-Dec-10												
B28683	PNLGW	GW	WATER	N	X11-006	06-Dec-10												
B28683	PNLGW	GW	WATER	N	X11-006	06-Dec-10												
B28683	PNLGW	GW	WATER	N	X11-006	06-Dec-10												
B28683	PNLGW	GW	WATER	N	X11-006	06-Dec-10												
B28686	PNLGW	GW	WATER	N	X11-006	06-Dec-10												
B28686	PNLGW	GW	WATER	N	X11-006	06-Dec-10												
B28687	PNLGW	GW	WATER	Y	X11-006	06-Dec-10												
B28687	PNLGW	GW	WATER	Y	X11-006	06-Dec-10												
B28688	PNLGW	GW	WATER	N	X11-006	06-Dec-10												
B28688	PNLGW	GW	WATER	N	X11-006	06-Dec-10												
B286C1	PNLGW	GW	WATER	N	X11-006	06-Dec-10												
B286C1	PNLGW	GW	WATER	N	X11-006	06-Dec-10												
B286C2	PNLGW	GW	WATER	Y	X11-006	06-Dec-10												
B286C2	PNLGW	GW	WATER	Y	X11-006	06-Dec-10												
B286C3	PNLGW	GW	WATER	N	X11-006	06-Dec-10												
B286C3	PNLGW	GW	WATER	N	X11-006	06-Dec-10												
B286C6	PNLGW	GW	WATER	N	X11-006	06-Dec-10												
B286C6	PNLGW	GW	WATER	N	X11-006	06-Dec-10												
B286C7	PNLGW	GW	WATER	Y	X11-006	06-Dec-10												
B286C7	PNLGW	GW	WATER	Y	X11-006	06-Dec-10												
B286C8	PNLGW	GW	WATER	N	X11-006	06-Dec-10												
B286C8	PNLGW	GW	WATER	N	X11-006	06-Dec-10												
B286D1	PNLGW	GW	WATER	N	X11-006	06-Dec-10												
B286E1	PNLGW	GW	WATER	N	X11-006	06-Dec-10												
B286O2	PNLGW	GW	WATER	Y	X11-006	09-Dec-10												
B286O2	PNLGW	GW	WATER	Y	X11-006	09-Dec-10												

							199-F5-4S	A4595	75-15-0	Carbon	1	ug/L	U					
							199-F5-4B	A4598	7439-92-1	Lead	42	ug/L	U					
							199-F5-4B	A4598	7440-22-4	Silver	7	ug/L	U					
							199-F5-4B	A4598	7439-92-1	Lead	42	ug/L	U					
							199-F5-4B	A4598	7440-22-4	Silver	7	ug/L	U					
							199-F5-4B	A4598	7439-92-1	Lead	42	ug/L	U					
							199-F5-4B	A4598	7440-22-4	Silver	7	ug/L	U					
							199-F5-4B	A4598	7439-92-1	Lead	42	ug/L	U					
							199-F5-4B	A4598	7440-22-4	Silver	7	ug/L	U					
							199-F5-6	A4600	7439-92-1	Lead	42	ug/L	U					
							199-F5-6	A4600	7440-22-4	Silver	7	ug/L	U					
							199-F5-6	A4600	7439-92-1	Lead	42	ug/L	U					
							199-F5-6	A4600	7440-22-4	Silver	7	ug/L	U					
							199-F6-1	A4602	7439-92-1	Lead	42	ug/L	U					
							199-F6-1	A4602	7440-22-4	Silver	7	ug/L	U					
							199-F6-1	A4602	7439-92-1	Lead	42	ug/L	U					
							199-F6-1	A4602	7440-22-4	Silver	7	ug/L	U					
							199-F8-2	A4607	7439-92-1	Lead	42	ug/L	U					
							199-F8-2	A4607	7440-22-4	Silver	7	ug/L	U					
							199-F8-2	A4607	7439-92-1	Lead	42	ug/L	U					
							199-F8-2	A4607	7440-22-4	Silver	7	ug/L	U					
							199-F8-7	C6834	7439-92-1	Lead	42	ug/L	U					
							199-F8-7	C6834	7440-22-4	Silver	7	ug/L	U					
							199-F8-7	C6834	7439-92-1	Lead	42	ug/L	U					
							199-F8-7	C6834	7440-22-4	Silver	7	ug/L	U					
							699-60-32	A5279	7439-92-1	Lead	42	ug/L	U					
							699-60-32	A5279	7440-22-4	Silver	7	ug/L	UX					
							699-60-32	A5279	7439-92-1	Lead	42	ug/L	U					
							699-60-32	A5279	7440-22-4	Silver	7	ug/L	UX					
							699-62-31	A5287	7440-22-4	Silver	7	ug/L	U					
							699-62-31	A5287	7440-22-4	Silver	7	ug/L	U					
							699-63-25A	A5289	7439-92-1	Lead	42	ug/L	U					
							699-63-25A	A5289	7440-22-4	Silver	7	ug/L	U					
							699-63-25A	A5289	7439-92-1	Lead	42	ug/L	U					
							699-63-25A	A5289	7440-22-4	Silver	7	ug/L	U					
							699-63-5S	A5291	7440-22-4	Silver	7	ug/L	U					
							699-63-5S	A5291	7440-22-4	Silver	7	ug/L	U					
							699-67-51	A5312	7440-22-4	Silver	7	ug/L	U					
							699-67-51	A5312	7440-22-4	Silver	7	ug/L	U					
							699-71-3O	A5320	7439-92-1	Lead	42	ug/L	U					
							699-71-3O	A5320	7440-22-4	Silver	7	ug/L	U					
							699-71-30	A5320	7439-92-1	Lead	42	ug/L	U					
							699-71-30	A5320	7440-22-4	Silver	7	ug/L	U					
							699-74-44	A5328	7439-92-1	Lead	42	ug/L	U					
							699-74-44	A5328	7440-22-4	Silver	7	ug/L	U					
							699-74-44	A5328	7439-92-1	Lead	42	ug/L	U					
							699-74-44	A5328	7440-22-4	Silver	7	ug/L	U					
							199-K-110A	A9829	7439-92-1	Lead	0.2	ug/L	UD	Q				
							199-K-110A	A9829	7440-22-4	Silver	0.2	ug/L	UD					
							199-K-110A	A9829	7439-92-1	Lead	0.2	ug/L	UD	Q				
							199-K-110A	A9829	7440-22-4	Silver	0.2	ug/L	UD					
							199-K-13	A4644	7439-92-1	Lead	0.2	ug/L	UD					
							199-K-13	A4644	7440-22-4	Silver	0.2	ug/L	UD					
							199-K-13	A4644	7440-22-4	Silver	7	ug/L	U					
							199-K-13	A4644	7439-92-1	Lead	0.2	ug/L	UD					
							199-K-13	A4644	7440-22-4	Silver	0.2	ug/L	UD					
							199-K-31	A4656	7439-92-1	Lead	0.2	ug/L	UD	Q				
							199-K-31	A4656	7440-22-4	Silver	0.2	ug/L	UD					
							199-K-31	A4656	7439-92-1	Lead	0.2	ug/L	UD	Q				
							199-K-31	A4656	7440-22-4	Silver	0.2	ug/L	UD					
							299-E26-5	A6641	7440-22-4	Silver	7	ug/L	U					
							299-E26-5	A6641	7440-22-4	Silver	7	ug/L	U					
							299-E27-19	A6675	7440-22-4	Silver	7	ug/L	U					
							299-E27-19	A6675	7440-22-4	Silver	7	ug/L	U					
							299-E33-37	A4862	7440-22-4	Silver	7	ug/L	U					
							299-E33-37	A4862	7440-22-4	Silver	7	ug/L	U					
							299-E17-1	A4728	7440-22-4	Silver	7	ug/L	U					
							299-E17-1	A4728	7440-22-4	Silver	7	ug/L	U					
							299-E17-1	A4728	75-15-0	Carbon	1	ug/L	U					
							299-E24-16	A4751	7440-22-4	Silver	7	ug/L	U					
							299-E24-16	A4751	7440-22-4	Silver	7	ug/L	U					
							299-E24-16	A4751	75-15-0	Carbon	1	ug/L	U					
							299-E25-28	A4773	7440-22-4	Silver	7	ug/L	U					
							299-E25-28	A4773	7440-22-4	Silver	7	ug/L	U					
							499-50-7	A8098	7439-92-1	Lead	42	ug/L	U					
							499-50-7	A8098	7440-22-4	Silver	7	ug/L	U					
							499-50-7	A8098	7439-92-1	Lead	42	ug/L	U					
							499-50-7	A8098	7440-22-4	Silver	7	ug/L	U					
							499-50-8	A8099	7439-92-1	Lead	42	ug/L	U					
							499-50-8	A8099	7440-22-4	Silver	7	ug/L	U					
							499-50-8	A8099	7439-92-1	Lead	42	ug/L	U					
							499-50-8	A8099	7440-22-4	Silver	7	ug/L	U					
							499-51-8I	A8114	7439-92-1	Lead	42	ug/L	U					
							499-51-8I	A8114	7440-22-4	Silver	7	ug/L	U					
							499-51-8I	A8114	7439-92-1	Lead	42	ug/L	U					
							499-51-8I	A8114	7440-22-4	Silver	7	ug/L	U					
							199-F7-3	A4605	591-78-6	2-Hexanone	0.22	ug/L	U					
							199-F7-3	A4605	75-15-0	Carbon	0.051	ug/L	U					
							199-F7-3	A4605	7439-92-1	Lead	0.2	ug/L	UD					
							199-F7-3	A4605	7439-92-1	Lead	42	ug/L	U					
							199-F7-3	A4605	7439-97-6	Mercury	0.1	ug/L	UD					
							199-F7-3	A4605	7440-22-4	Silver	0.2	ug/L	UD					
							199-F7-3	A4605	7440-22-4	Silver	7	ug/L	U					
							199-F7-3	A4605	7439-92-1	Lead	0.2	ug/L	UD					
							199-F7-3	A4605	7439-92-1	Lead	42	ug/L	U					
							199-F7-3	A4605	7439-97-6	Mercury	0.1	ug/L	UD					
							199-F7-3	A4605	7440-22-4	Silver	0.2	ug/L	UD					
							199-F7-3	A4605	7440-22-4	Silver	7	ug/L	U					
							699-1-18	A8120	7439-92-1	Lead	0.2	ug/L	UD					
							699-1-18	A8120	7439-92-1	Lead	42	ug/L	U					
							699-1-18	A8120	7440-22-4	Silver	0.2	ug/L	UD					
							699-1-18	A8120	7440-22-4	Silver	7	ug/L	U					
							699-1-18	A8120	7439-92-1	Lead	0.2	ug/L	UD					
							699-1-18	A8120	7439-92-1	Lead	42	ug/L	U					
							699-1-18	A8120	7440-22-4	Silver	0.2	ug/L	UD					
							699-1-18	A8120	7440-22-4	Silver	7	ug/L	U					
							699-1-18	A8120	591-78-6	2-Hexanone	0.22	ug/L	U					
							699-1-18	A8120	75-15-0	Carbon	0.051	ug/L	U					
							699-12-4D	A8252	7439-92-1	Lead	0.2	ug/L	UD					
							699-12-4D	A8252	7440-22-4	Silver	0.2	ug/L	UD					
							699-12-4D	A8252	7439-92-1	Lead	0.2	ug/L	UD					
							699-12-4D	A8252	7440-22-4	Silver	0.2	ug/L	UD					
							699-12-4D	A8252	591-78-6	2-Hexanone	0.22	ug/L	U					
							699-12-4D	A8252	75-15-0	Carbon	0.051	ug/L	U					
							699-13-1A	A8260	7439-92-1	Lead	0.2	ug/L	UD					
							699-13-1A	A8260	7439-92-1	Lead	42	ug/L	U					
							699-13-1A	A8260	7440-22-4	Silver	0.2	ug/L	UD					
							699-13-1A	A8260	7440-22-4	Silver	7	ug/L	U					
							699-13-1A	A8260	7439-92-1	Lead	0.2	ug/L	UD					
							699-13-1A	A8260	7439-92-1	Lead	42	ug/L	U					
							699-13-1A	A8260	7440-22-4	Silver	0.2	ug/L	UD					
							699-13-1A	A8260	7440-22-4	Silver	7	ug/L	B					
							699-13-1A	A8260	591-78-6	2-Hexanone	0.22	ug/L	UT					
							699-13-1A	A8260	75-15-0	Carbon	0.051	ug/L	U					
							699-13-1E	C3798	7439-92-1	Lead	0.2	ug/L	UD					
							699-13-1E	C3798	7440-22-4	Silver	0.2	ug/L	UD					
							699-13-1E	C3798	7439-92-1	Lead	0.2	ug/L	UD					
							699-13-1E	C3798	7440-22-4	Silver	0.2	ug/L	UD					
							699-13-1E	C3798	591-78-6	2-Hexanone	0.22	ug/L	UT					
							699-13-1E	C3798	75-15-0	Carbon	0.051	ug/L	U					
							699-13-2D	C3254	7439-92-1	Lead	0.1	ug/L	U					
							699-13-2D	C3254	7440-22-4	Silver	0.1	ug/L	U					
							699-13-2D	C3254	7439-92-1	Lead	0.862	ug/L	BD					
							699-13-2D	C3254	7440-22-4	Silver	0.2	ug/L	UD					
							699-13-2D	C3254	591-78-6	2-Hexanone	0.22	ug/L	UT					
							699-13-2D	C3254	75-15-0	Carbon	0.051	ug/L	U					
							699-13-3A	B2540	7439-92-1	Lead	0.2	ug/L	UD					
							699-13-3A	B2540	7440-22-4	Silver	0.2	ug/L	UD					
							699-13-3A	B2540	7439-92-1	Lead	0.416	ug/L	BD					
							699-13-3A	B2540	7440-22-4	Silver	0.2	ug/L	UD					
							699-13-3A	B2540	591-78-6	2-Hexanone	0.22	ug/L	UT					
							699-13-3A	B2540	75-15-0	Carbon	0.051	ug/L	U					
							699-15-15B	A8318	7439-92-1	Lead	0.2	ug/L	UD					
							699-15-15B	A8318	7439-92-1	Lead	42	ug/L	U					
							699-15-15B	A8318	7440-22-4	Silver	0.2	ug/L	UD					

B286D2	PNLGW	GW	WATER	Y	X11-006	09-Dec-10
B286D3	PNLGW	GW	WATER	N	X11-006	09-Dec-10
B286D3	PNLGW	GW	WATER	N	X11-006	09-Dec-10
B286D3	PNLGW	GW	WATER	N	X11-006	09-Dec-10
B286D3	PNLGW	GW	WATER	N	X11-006	09-Dec-10
B286D6	PNLGW	GW	WATER	N	X11-006	09-Dec-10
B286D6	PNLGW	GW	WATER	N	X11-006	09-Dec-10
B286D7	PNLGW	GW	WATER	Y	X11-006	05-Dec-10
B286D7	PNLGW	GW	WATER	Y	X11-006	05-Dec-10
B286D7	PNLGW	GW	WATER	Y	X11-006	05-Dec-10
B286D7	PNLGW	GW	WATER	Y	X11-006	05-Dec-10
B286D8	PNLGW	GW	WATER	N	X11-006	05-Dec-10
B286D8	PNLGW	GW	WATER	N	X11-006	05-Dec-10
B286D8	PNLGW	GW	WATER	N	X11-006	05-Dec-10
B286D8	PNLGW	GW	WATER	N	X11-006	05-Dec-10
B286F1	PNLGW	GW	WATER	N	X11-006	05-Dec-10
B286F2	PNLGW	GW	WATER	Y	X11-006	19-Dec-10
B286F2	PNLGW	GW	WATER	Y	X11-006	19-Dec-10
B286F2	PNLGW	GW	WATER	Y	X11-006	19-Dec-10
B286F2	PNLGW	GW	WATER	Y	X11-006	19-Dec-10
B286F3	PNLGW	GW	WATER	N	X11-006	19-Dec-10
B286F3	PNLGW	GW	WATER	N	X11-006	19-Dec-10
B286F3	PNLGW	GW	WATER	N	X11-006	19-Dec-10
B286F3	PNLGW	GW	WATER	N	X11-006	19-Dec-10
B286F6	PNLGW	GW	WATER	N	X11-006	19-Dec-10
B286F6	PNLGW	GW	WATER	N	X11-006	19-Dec-10
B286H2	PNLGW	GW	WATER	Y	X11-006	14-Dec-10
B286H2	PNLGW	GW	WATER	Y	X11-006	14-Dec-10
B286H2	PNLGW	GW	WATER	Y	X11-006	14-Dec-10
B286H2	PNLGW	GW	WATER	Y	X11-006	14-Dec-10
B286H3	PNLGW	GW	WATER	N	X11-006	14-Dec-10
B286H3	PNLGW	GW	WATER	N	X11-006	14-Dec-10
B286H3	PNLGW	GW	WATER	N	X11-006	14-Dec-10
B286H3	PNLGW	GW	WATER	N	X11-006	14-Dec-10
B286H6	PNLGW	GW	WATER	N	X11-006	14-Dec-10
B286H6	PNLGW	GW	WATER	N	X11-006	14-Dec-10
B286H7	PNLGW	GW	WATER	Y	X11-006	14-Dec-10
B286H7	PNLGW	GW	WATER	Y	X11-006	14-Dec-10
B286H7	PNLGW	GW	WATER	Y	X11-006	14-Dec-10
B286H7	PNLGW	GW	WATER	Y	X11-006	14-Dec-10
B286H8	PNLGW	GW	WATER	N	X11-006	14-Dec-10
B286H8	PNLGW	GW	WATER	N	X11-006	14-Dec-10
B286H8	PNLGW	GW	WATER	N	X11-006	14-Dec-10
B286H8	PNLGW	GW	WATER	N	X11-006	14-Dec-10
B286I1	PNLGW	GW	WATER	N	X11-006	14-Dec-10
B286J1	PNLGW	GW	WATER	N	X11-006	14-Dec-10
B286J2	PNLGW	GW	WATER	Y	X11-006	07-Dec-10
B286J2	PNLGW	GW	WATER	Y	X11-006	07-Dec-10
B286J3	PNLGW	GW	WATER	N	X11-006	07-Dec-10
B286J3	PNLGW	GW	WATER	N	X11-006	07-Dec-10
B286J6	PNLGW	GW	WATER	N	X11-006	07-Dec-10
B286J6	PNLGW	GW	WATER	N	X11-006	07-Dec-10
B286J7	PNLGW	GW	WATER	Y	X11-006	19-Dec-10
B286J7	PNLGW	GW	WATER	Y	X11-006	19-Dec-10
B286J7	PNLGW	GW	WATER	Y	X11-006	19-Dec-10
B286J8	PNLGW	GW	WATER	N	X11-006	19-Dec-10
B286J8	PNLGW	GW	WATER	N	X11-006	19-Dec-10
B286J8	PNLGW	GW	WATER	N	X11-006	19-Dec-10
B286K1	PNLGW	GW	WATER	N	X11-006	19-Dec-10
B286K1	PNLGW	GW	WATER	N	X11-006	19-Dec-10
B286K2	PNLGW	GW	WATER	Y	X11-006	09-Dec-10
B286K2	PNLGW	GW	WATER	Y	X11-006	09-Dec-10
B286K2	PNLGW	GW	WATER	Y	X11-006	09-Dec-10
B286K2	PNLGW	GW	WATER	Y	X11-006	09-Dec-10
B286K3	PNLGW	GW	WATER	N	X11-006	09-Dec-10
B286K3	PNLGW	GW	WATER	N	X11-006	09-Dec-10
B286K3	PNLGW	GW	WATER	N	X11-006	09-Dec-10
B286K3	PNLGW	GW	WATER	N	X11-006	09-Dec-10
B286K6	PNLGW	GW	WATER	N	X11-006	09-Dec-10
B286K6	PNLGW	GW	WATER	N	X11-006	09-Dec-10
B286K7	PNLGW	GW	WATER	Y	X11-006	10-Nov-10
B286K7	PNLGW	GW	WATER	Y	X11-006	10-Nov-10
B286K7	PNLGW	GW	WATER	Y	X11-006	10-Nov-10
B286K7	PNLGW	GW	WATER	Y	X11-006	10-Nov-10
B286K7	PNLGW	GW	WATER	Y	X11-006	10-Nov-10
B286K8	PNLGW	GW	WATER	N	X11-006	10-Nov-10
B286K8	PNLGW	GW	WATER	N	X11-006	10-Nov-10
B286K8	PNLGW	GW	WATER	N	X11-006	10-Nov-10
B286K8	PNLGW	GW	WATER	N	X11-006	10-Nov-10
B286K8	PNLGW	GW	WATER	N	X11-006	10-Nov-10
B286L0	PNLGW	GW	WATER	N	X11-006	10-Nov-10
B286L0	PNLGW	GW	WATER	N	X11-006	10-Nov-10
B286L1	PNLGW	GW	WATER	Y	X11-006	14-Dec-10
B286L1	PNLGW	GW	WATER	Y	X11-006	14-Dec-10
B286L1	PNLGW	GW	WATER	Y	X11-006	14-Dec-10
B286L1	PNLGW	GW	WATER	Y	X11-006	14-Dec-10
B286L2	PNLGW	GW	WATER	N	X11-006	14-Dec-10
B286L2	PNLGW	GW	WATER	N	X11-006	14-Dec-10
B286L2	PNLGW	GW	WATER	N	X11-006	14-Dec-10
B286L2	PNLGW	GW	WATER	N	X11-006	14-Dec-10
B286L2	PNLGW	GW	WATER	N	X11-006	14-Dec-10
B286L4	PNLGW	GW	WATER	N	X11-006	14-Dec-10
B286L4	PNLGW	GW	WATER	N	X11-006	14-Dec-10
B286L5	PNLGW	GW	WATER	Y	X11-006	10-Nov-10
B286L5	PNLGW	GW	WATER	Y	X11-006	10-Nov-10
B286L5	PNLGW	GW	WATER	Y	X11-006	10-Nov-10
B286L6	PNLGW	GW	WATER	N	X11-006	10-Nov-10
B286L6	PNLGW	GW	WATER	N	X11-006	10-Nov-10
B286L6	PNLGW	GW	WATER	N	X11-006	10-Nov-10
B286L8	PNLGW	GW	WATER	N	X11-006	10-Nov-10
B286L8	PNLGW	GW	WATER	N	X11-006	10-Nov-10
B286L9	PNLGW	GW	WATER	Y	X11-006	11-Nov-10
B286L9	PNLGW	GW	WATER	Y	X11-006	11-Nov-10
B286L9	PNLGW	GW	WATER	Y	X11-006	11-Nov-10
B286L9	PNLGW	GW	WATER	Y	X11-006	11-Nov-10
B286L9	PNLGW	GW	WATER	Y	X11-006	11-Nov-10
B286M0	PNLGW	GW	WATER	N	X11-006	11-Nov-10
B286M0	PNLGW	GW	WATER	N	X11-006	11-Nov-10
B286M0	PNLGW	GW	WATER	N	X11-006	11-Nov-10
B286M0	PNLGW	GW	WATER	N	X11-006	11-Nov-10
B286M0	PNLGW	GW	WATER	N	X11-006	11-Nov-10
B286M2	PNLGW	GW	WATER	N	X11-006	11-Nov-10
B286M2	PNLGW	GW	WATER	N	X11-006	11-Nov-10
B286M3	PNLGW	GW	WATER	Y	X11-006	10-Nov-10
B286M3	PNLGW	GW	WATER	Y	X11-006	10-Nov-10
B286M3	PNLGW	GW	WATER	Y	X11-006	10-Nov-10
B286M4	PNLGW	GW	WATER	N	X11-006	10-Nov-10
B286M4	PNLGW	GW	WATER	N	X11-006	10-Nov-10
B286M4	PNLGW	GW	WATER	N	X11-006	10-Nov-10
B286M6	PNLGW	GW	WATER	N	X11-006	10-Nov-10
B286M6	PNLGW	GW	WATER	N	X11-006	10-Nov-10
B286M7	PNLGW	GW	WATER	Y	X11-006	10-Nov-10
B286M7	PNLGW	GW	WATER	Y	X11-006	10-Nov-10
B286M7	PNLGW	GW	WATER	Y	X11-006	10-Nov-10
B286M7	PNLGW	GW	WATER	Y	X11-006	10-Nov-10
B286M8	PNLGW	GW	WATER	N	X11-006	10-Nov-10
B286M8	PNLGW	GW	WATER	N	X11-006	10-Nov-10
B286M8	PNLGW	GW	WATER	N	X11-006	10-Nov-10
B286M8	PNLGW	GW	WATER	N	X11-006	10-Nov-10
B286N0	PNLGW	GW	WATER	N	X11-006	10-Nov-10
B286N0	PNLGW	GW	WATER	N	X11-006	10-Nov-10
B286N1	PNLGW	GW	WATER	Y	X11-006	10-Nov-10
B286N1	PNLGW	GW	WATER	Y	X11-006	10-Nov-10
B286N1	PNLGW	GW	WATER	Y	X11-006	10-Nov-10
B286N2	PNLGW	GW	WATER	N	X11-006	10-Nov-10
B286N2	PNLGW	GW	WATER	N	X11-006	10-Nov-10
B286N2	PNLGW	GW	WATER	N	X11-006	10-Nov-10
B286N4	PNLGW	GW	WATER	N	X11-006	10-Nov-10
B286N4	PNLGW	GW	WATER	N	X11-006	10-Nov-10
B286N5	PNLGW	GW	WATER	Y	X11-006	14-Nov-10
B286N5	PNLGW	GW	WATER	Y	X11-006	14-Nov-10

		699-15-15B	A8318	7440-22-4	Silver	7	ug/L	U					Laboratory
		699-15-15B	A8318	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		699-15-15B	A8318	7439-92-1	Lead	42	ug/L	U					Laboratory
		699-15-15B	A8318	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		699-15-15B	A8318	7440-22-4	Silver	7	ug/L	U					Laboratory
		699-15-15B	A8318	591-78-6	2-Hexanone	0.22	ug/L	UT					
		699-15-15B	A8318	75-15-0	Carbon	0.051	ug/L	U					
		699-20-E5A	A8428	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		699-20-E5A	A8428	7439-92-1	Lead	42	ug/L	U					Laboratory
		699-20-E5A	A8428	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		699-20-E5A	A8428	7440-22-4	Silver	7	ug/L	UX					Laboratory
		699-20-E5A	A8428	7439-92-1	Lead	0.87	ug/L	BD					Laboratory
		699-20-E5A	A8428	7439-92-1	Lead	42	ug/L	U					Laboratory
		699-20-E5A	A8428	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		699-20-E5A	A8428	7440-22-4	Silver	7	ug/L	UX					Laboratory
		699-20-E5A	A8428	591-78-6	2-Hexanone	0.22	ug/L	U					
		699-20-E5A	A8428	75-15-0	Carbon	0.051	ug/L	U					
		699-518-E2B	A9199	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		699-518-E2B	A9199	7439-92-1	Lead	42	ug/L	U					Laboratory
		699-518-E2B	A9199	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		699-518-E2B	A9199	7440-22-4	Silver	7	ug/L	U					Laboratory
		699-518-E2B	A9199	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		699-518-E2B	A9199	7439-92-1	Lead	42	ug/L	U					Laboratory
		699-518-E2B	A9199	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		699-518-E2B	A9199	7440-22-4	Silver	7	ug/L	U					Laboratory
		699-518-E2B	A9199	591-78-6	2-Hexanone	0.22	ug/L	U					
		699-518-E2B	A9199	75-15-0	Carbon	0.051	ug/L	U					
		699-519-11	A5369	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		699-519-11	A5369	7439-92-1	Lead	42	ug/L	U					Laboratory
		699-519-11	A5369	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		699-519-11	A5369	7440-22-4	Silver	7	ug/L	U					Laboratory
		699-519-11	A5369	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		699-519-11	A5369	7439-92-1	Lead	42	ug/L	U					Laboratory
		699-519-11	A5369	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		699-519-11	A5369	7440-22-4	Silver	7	ug/L	U					Laboratory
		699-519-11	A5369	591-78-6	2-Hexanone	0.22	ug/L	U					
		699-519-11	A5369	75-15-0	Carbon	0.051	ug/L	U					
		699-528-E0	A9206	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		699-528-E0	A9206	7439-92-1	Lead	42	ug/L	U					Laboratory
		699-528-E0	A9206	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		699-528-E0	A9206	7440-22-4	Silver	7	ug/L	U					Laboratory
		699-528-E0	A9206	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		699-528-E0	A9206	7439-92-1	Lead	42	ug/L	U					Laboratory
		699-528-E0	A9206	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		699-528-E0	A9206	7440-22-4	Silver	7	ug/L	U					Laboratory
		699-528-E0	A9206	591-78-6	2-Hexanone	0.22	ug/L	U					
		699-528-E0	A9206	75-15-0	Carbon	0.051	ug/L	U					
		699-53-E12	A5374	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		699-53-E12	A5374	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		699-53-E12	A5374	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		699-53-E12	A5374	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		699-53-E12	A5374	591-78-6	2-Hexanone	0.22	ug/L	UT					
		699-53-E12	A5374	75-15-0	Carbon	0.051	ug/L	U					
		699-56-E4A	A9152	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		699-56-E4A	A9152	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		699-56-E4A	A9152	7440-22-4	Silver	7	ug/L	U					Laboratory
		699-56-E4A	A9152	7439-92-1	Lead	0.336	ug/L	BD					Laboratory
		699-56-E4A	A9152	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		699-56-E4A	A9152	7440-22-4	Silver	7	ug/L	U					Laboratory
		699-56-E4A	A9152	591-78-6	2-Hexanone	0.22	ug/L	U					
		699-56-E4A	A9152	75-15-0	Carbon	0.051	ug/L	U					
		699-58-19	A5408	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		699-58-19	A5408	7439-92-1	Lead	42	ug/L	U					Laboratory
		699-58-19	A5408	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		699-58-19	A5408	7440-22-4	Silver	7	ug/L	U					Laboratory
		699-58-19	A5408	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		699-58-19	A5408	7439-92-1	Lead	42	ug/L	U					Laboratory
		699-58-19	A5408	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		699-58-19	A5408	7440-22-4	Silver	7	ug/L	U					Laboratory
		699-58-19	A5408	591-78-6	2-Hexanone	0.22	ug/L	UT					
		699-58-19	A5408	75-15-0	Carbon	0.051	ug/L	U					
		399-1-10A	A5411	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		399-1-10A	A5411	7439-92-1	Lead	42	ug/L	U					Laboratory
		399-1-10A	A5411	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		399-1-10A	A5411	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		399-1-10A	A5411	7440-22-4	Silver	7	ug/L	U					Laboratory
		399-1-10A	A5411	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		399-1-10A	A5411	7439-92-1	Lead	42	ug/L	U					Laboratory
		399-1-10A	A5411	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		399-1-10A	A5411	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		399-1-10A	A5411	7440-22-4	Silver	7	ug/L	U					Laboratory
		399-1-10A	A5411	591-78-6	2-Hexanone	0.22	ug/L	U					
		399-1-10A	A5411	75-15-0	Carbon	0.051	ug/L	U					
		399-1-12	A5021	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		399-1-12	A5021	7439-92-1	Lead	42	ug/L	U					Laboratory
		399-1-12	A5021	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		399-1-12	A5021	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		399-1-12	A5021	7440-22-4	Silver	7	ug/L	U					Laboratory
		399-1-12	A5021	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		399-1-12	A5021	7439-92-1	Lead	42	ug/L	U					Laboratory
		399-1-12	A5021	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		399-1-12	A5021	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		399-1-12	A5021	7440-22-4	Silver	7	ug/L	U					Laboratory
		399-1-12	A5021	591-78-6	2-Hexanone	0.22	ug/L	U					
		399-1-12	A5021	75-15-0	Carbon	0.051	ug/L	U					
		399-1-17A	A5028	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		399-1-17A	A5028	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		399-1-17A	A5028	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		399-1-17A	A5028	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		399-1-17A	A5028	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		399-1-17A	A5028	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		399-1-17A	A5028	591-78-6	2-Hexanone	0.22	ug/L	U					
		399-1-17A	A5028	75-15-0	Carbon	0.051	ug/L	U					
		399-1-21A	A5414	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		399-1-21A	A5414	7439-92-1	Lead	42	ug/L	U	Y				Laboratory
		399-1-21A	A5414	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		399-1-21A	A5414	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		399-1-21A	A5414	7440-22-4	Silver	7	ug/L	U	Y				Laboratory
		399-1-21A	A5414	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		399-1-21A	A5414	7439-92-1	Lead	42	ug/L	U					Laboratory
		399-1-21A	A5414	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		399-1-21A	A5414	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		399-1-21A	A5414	7440-22-4	Silver	7	ug/L	U					Laboratory
		399-1-21A	A5414	591-78-6	2-Hexanone	0.22	ug/L	U					
		399-1-21A	A5414	75-15-0	Carbon	0.057	ug/L	JB					
		399-1-6	A5039	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		399-1-6	A5039	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		399-1-6	A5039	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		399-1-6	A5039	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		399-1-6	A5039	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		399-1-6	A5039	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		399-1-6	A5039	591-78-6	2-Hexanone	0.22	ug/L	U					
		399-1-6	A5039	75-15-0	Carbon	0.051	ug/L	U					
		399-2-1	A5043	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		399-2-1	A5043	7439-92-1	Lead	42	ug/L	U					Laboratory
		399-2-1	A5043	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		399-2-1	A5043	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		399-2-1	A5043	7440-22-4	Silver	7	ug/L	U					Laboratory
		399-2-1	A5043	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		399-2-1	A5043	7439-92-1	Lead	42	ug/L	U					Laboratory
		399-2-1	A5043	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		399-2-1	A5043	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		399-2-1	A5043	7440-22-4	Silver	7	ug/L	U					Laboratory
		399-2-1	A5043	591-78-6	2-Hexanone	0.22	ug/L	U					
		399-2-1	A5043	75-15-0	Carbon	0.051	ug/L	U					
		399-2-2	A5044	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		399-2-2	A5044	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		399-2-2	A5044	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		399-2-2	A5044	7439-92-1	Lead	0.1	ug/L	U					Laboratory
		399-2-2	A5044	7439-97-6	Mercury	0.05	ug/L	U					Laboratory
		399-2-2	A5044	7440-22-4	Silver	0.1	ug/L	U					Laboratory
		399-2-2	A5044	591-78-6	2-Hexanone	0.22	ug/L	U					
		399-2-2	A5044	75-15-0	Carbon	0.051	ug/L	U					
		399-3-12	A5048	7439-92-1	Lead	0.252	ug/L	BD	Q				Laboratory
		399-3-12	A5048	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory

B286N5	PNLGW	GW	WATER	Y	X11-006	14-Nov-10
B286N6	PNLGW	GW	WATER	N	X11-006	14-Nov-10
B286N6	PNLGW	GW	WATER	N	X11-006	14-Nov-10
B286N6	PNLGW	GW	WATER	N	X11-006	14-Nov-10
B286N8	PNLGW	GW	WATER	N	X11-006	14-Nov-10
B286N8	PNLGW	GW	WATER	N	X11-006	14-Nov-10
B286N9	PNLGW	GW	WATER	Y	X11-006	14-Nov-10
B286N9	PNLGW	GW	WATER	Y	X11-006	14-Nov-10
B286N9	PNLGW	GW	WATER	Y	X11-006	14-Nov-10
B286N9	PNLGW	GW	WATER	Y	X11-006	14-Nov-10
B286N9	PNLGW	GW	WATER	Y	X11-006	14-Nov-10
B286P0	PNLGW	GW	WATER	N	X11-006	14-Nov-10
B286P0	PNLGW	GW	WATER	N	X11-006	14-Nov-10
B286P0	PNLGW	GW	WATER	N	X11-006	14-Nov-10
B286P0	PNLGW	GW	WATER	N	X11-006	14-Nov-10
B286P0	PNLGW	GW	WATER	N	X11-006	14-Nov-10
B286P2	PNLGW	GW	WATER	N	X11-006	14-Nov-10
B286P2	PNLGW	GW	WATER	N	X11-006	14-Nov-10
B286P3	PNLGW	GW	WATER	Y	X11-006	10-Nov-10
B286P3	PNLGW	GW	WATER	Y	X11-006	10-Nov-10
B286P3	PNLGW	GW	WATER	Y	X11-006	10-Nov-10
B286P4	PNLGW	GW	WATER	N	X11-006	10-Nov-10
B286P4	PNLGW	GW	WATER	N	X11-006	10-Nov-10
B286P4	PNLGW	GW	WATER	N	X11-006	10-Nov-10
B286P6	PNLGW	GW	WATER	N	X11-006	10-Nov-10
B286P6	PNLGW	GW	WATER	N	X11-006	10-Nov-10
B286P7	PNLGW	GW	WATER	Y	X11-006	11-Nov-10
B286P7	PNLGW	GW	WATER	Y	X11-006	11-Nov-10
B286P7	PNLGW	GW	WATER	Y	X11-006	11-Nov-10
B286P8	PNLGW	GW	WATER	N	X11-006	11-Nov-10
B286P8	PNLGW	GW	WATER	N	X11-006	11-Nov-10
B286P8	PNLGW	GW	WATER	N	X11-006	11-Nov-10
B286R0	PNLGW	GW	WATER	N	X11-006	11-Nov-10
B286R0	PNLGW	GW	WATER	N	X11-006	11-Nov-10
B286R1	PNLGW	GW	WATER	Y	X11-006	11-Nov-10
B286R1	PNLGW	GW	WATER	Y	X11-006	11-Nov-10
B286R1	PNLGW	GW	WATER	Y	X11-006	11-Nov-10
B286R2	PNLGW	GW	WATER	N	X11-006	11-Nov-10
B286R2	PNLGW	GW	WATER	N	X11-006	11-Nov-10
B286R2	PNLGW	GW	WATER	N	X11-006	11-Nov-10
B286R4	PNLGW	GW	WATER	N	X11-006	11-Nov-10
B286R4	PNLGW	GW	WATER	N	X11-006	11-Nov-10
B286R5	PNLGW	GW	WATER	Y	X11-006	15-Nov-10
B286R5	PNLGW	GW	WATER	Y	X11-006	15-Nov-10
B286R5	PNLGW	GW	WATER	Y	X11-006	15-Nov-10
B286R6	PNLGW	GW	WATER	N	X11-006	15-Nov-10
B286R6	PNLGW	GW	WATER	N	X11-006	15-Nov-10
B286R6	PNLGW	GW	WATER	N	X11-006	15-Nov-10
B286R8	PNLGW	GW	WATER	N	X11-006	15-Nov-10
B286R8	PNLGW	GW	WATER	N	X11-006	15-Nov-10
B286R9	PNLGW	GW	WATER	Y	X11-006	15-Nov-10
B286R9	PNLGW	GW	WATER	Y	X11-006	15-Nov-10
B286R9	PNLGW	GW	WATER	Y	X11-006	15-Nov-10
B286R9	PNLGW	GW	WATER	Y	X11-006	15-Nov-10
B286T0	PNLGW	GW	WATER	N	X11-006	15-Nov-10
B286T0	PNLGW	GW	WATER	N	X11-006	15-Nov-10
B286T0	PNLGW	GW	WATER	N	X11-006	15-Nov-10
B286T0	PNLGW	GW	WATER	N	X11-006	15-Nov-10
B286T0	PNLGW	GW	WATER	N	X11-006	15-Nov-10
B286T2	PNLGW	GW	WATER	N	X11-006	15-Nov-10
B286T2	PNLGW	GW	WATER	N	X11-006	15-Nov-10
B286T3	PNLGW	GW	WATER	Y	X11-006	11-Nov-10
B286T3	PNLGW	GW	WATER	Y	X11-006	11-Nov-10
B286T3	PNLGW	GW	WATER	Y	X11-006	11-Nov-10
B286T4	PNLGW	GW	WATER	N	X11-006	11-Nov-10
B286T4	PNLGW	GW	WATER	N	X11-006	11-Nov-10
B286T4	PNLGW	GW	WATER	N	X11-006	11-Nov-10
B286T6	PNLGW	GW	WATER	N	X11-006	11-Nov-10
B286T6	PNLGW	GW	WATER	N	X11-006	11-Nov-10
B286T7	PNLGW	GW	WATER	Y	X11-006	11-Nov-10
B286T7	PNLGW	GW	WATER	Y	X11-006	11-Nov-10
B286T8	PNLGW	GW	WATER	N	X11-006	11-Nov-10
B286T8	PNLGW	GW	WATER	N	X11-006	11-Nov-10
B286V0	PNLGW	GW	WATER	N	X11-006	11-Nov-10
B286V0	PNLGW	GW	WATER	N	X11-006	11-Nov-10
B286V1	PNLGW	GW	WATER	Y	X11-006	11-Nov-10
B286V1	PNLGW	GW	WATER	Y	X11-006	11-Nov-10
B286V2	PNLGW	GW	WATER	N	X11-006	11-Nov-10
B286V2	PNLGW	GW	WATER	N	X11-006	11-Nov-10
B286V4	PNLGW	GW	WATER	N	X11-006	11-Nov-10
B286V4	PNLGW	GW	WATER	N	X11-006	11-Nov-10
B286V5	PNLGW	GW	WATER	Y	X11-006	11-Nov-10
B286V5	PNLGW	GW	WATER	Y	X11-006	11-Nov-10
B286V6	PNLGW	GW	WATER	N	X11-006	11-Nov-10
B286V6	PNLGW	GW	WATER	N	X11-006	11-Nov-10
B286V8	PNLGW	GW	WATER	N	X11-006	11-Nov-10
B286V8	PNLGW	GW	WATER	N	X11-006	11-Nov-10
B2877G	PNLGW	GW	WATER	Y	S11-010	30-Dec-10
B2877Y	PNLGW	GW	WATER	N	S11-010	30-Dec-10
B2878J	PNLGW	GW	WATER	Y	W11-010	27-Dec-10
B2878Z	PNLGW	GW	WATER	N	W11-010	27-Dec-10
B2878S	PNLGW	GW	WATER	Y	W11-010	21-Dec-10
B2878B	PNLGW	GW	WATER	N	W11-010	21-Dec-10
B2878C6	PNLGW	GW	WATER	Y	W11-010	29-Dec-10
B2878C7	PNLGW	GW	WATER	N	W11-010	29-Dec-10
B2878D0	PNLGW	GW	WATER	Y	W11-010	28-Dec-10
B2878D1	PNLGW	GW	WATER	N	W11-010	28-Dec-10
B2878D7	PNLGW	GW	WATER	Y	W11-010	14-Nov-10
B2878D8	PNLGW	GW	WATER	N	W11-010	14-Nov-10
B2878F5	PNLGW	GW	WATER	Y	W11-010	28-Dec-10
B2878F6	PNLGW	GW	WATER	N	W11-010	28-Dec-10
B2878F9	PNLGW	GW	WATER	Y	W11-010	29-Dec-10
B2878H0	PNLGW	GW	WATER	N	W11-010	29-Dec-10
B2878H3	PNLGW	GW	WATER	Y	W11-010	05-Jan-11
B2878H4	PNLGW	GW	WATER	N	W11-010	05-Jan-11
B2878H6	PNLGW	GW	WATER	Y	W11-010	27-Dec-10
B2878H7	PNLGW	GW	WATER	N	W11-010	27-Dec-10
B2878J3	PNLGW	GW	WATER	Y	W11-010	29-Dec-10
B2878J4	PNLGW	GW	WATER	N	W11-010	29-Dec-10
B2878J4	PNLGW	GW	WATER	N	W11-010	29-Dec-10
B2878J8	PNLGW	GW	WATER	Y	W11-010	27-Dec-10
B2878J9	PNLGW	GW	WATER	N	W11-010	27-Dec-10
B2878J9	PNLGW	GW	WATER	N	W11-010	27-Dec-10
B2878K7	PNLGW	GW	WATER	Y	W11-010	17-Dec-10
B2878K8	PNLGW	GW	WATER	N	W11-010	17-Dec-10
B2878K8	PNLGW	GW	WATER	N	W11-010	17-Dec-10
B2878L2	PNLGW	GW	WATER	Y	W11-010	27-Dec-10
B2878L3	PNLGW	GW	WATER	N	W11-010	27-Dec-10
B2878L3	PNLGW	GW	WATER	N	W11-010	27-Dec-10
B2878L6	PNLGW	GW	WATER	Y	W11-010	14-Nov-10
B2878L7	PNLGW	GW	WATER	N	W11-010	14-Nov-10
B2878L9	PNLGW	GW	WATER	Y	W11-010	30-Dec-10
B2878M0	PNLGW	GW	WATER	N	W11-010	30-Dec-10
B2878M2	PNLGW	GW	WATER	Y	W11-010	30-Dec-10
B2878M3	PNLGW	GW	WATER	N	W11-010	30-Dec-10
B2878M5	PNLGW	GW	WATER	Y	W11-010	30-Dec-10
B2878M6	PNLGW	GW	WATER	N	W11-010	30-Dec-10
B2878M8	PNLGW	GW	WATER	Y	W11-010	28-Dec-10
B2878M9	PNLGW	GW	WATER	N	W11-010	28-Dec-10
B2878N1	PNLGW	GW	WATER	Y	W11-010	30-Dec-10
B2878N2	PNLGW	GW	WATER	N	W11-010	30-Dec-10
B2878N2	PNLGW	GW	WATER	N	W11-010	30-Dec-10
B2878N5	PNLGW	GW	WATER	Y	W11-010	29-Dec-10
B2878N6	PNLGW	GW	WATER	N	W11-010	29-Dec-10
B2878N6	PNLGW	GW	WATER	N	W11-010	29-Dec-10
B2878N9	PNLGW	GW	WATER	Y	W11-010	30-Dec-10
B2878P0	PNLGW	GW	WATER	N	W11-010	30-Dec-10
B2878P0	PNLGW	GW	WATER	N	W11-010	30-Dec-10
B2878P3	PNLGW	GW	WATER	Y	W11-010	14-Nov-10
B2878P4	PNLGW	GW	WATER	N	W11-010	14-Nov-10
B2878P4	PNLGW	GW	WATER	N	W11-010	14-Nov-10
B2878P6	PNLGW	GW	WATER	Y	W11-010	14-Nov-10
B2878P7	PNLGW	GW	WATER	N	W11-010	14-Nov-10
B2878P7	PNLGW	GW	WATER	N	W11-010	14-Nov-10

						399-3-12	A5048	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						399-3-12	A5048	7439-92-1	Lead	0.2	ug/L	UD	Q		Laboratory
						399-3-12	A5048	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						399-3-12	A5048	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						399-3-12	A5048	591-78-6	2-Hexanone	0.22	ug/L	U			
						399-3-12	A5048	75-15-0	Carbon	0.051	ug/L	U			
						399-3-20	C5002	7439-92-1	Lead	0.2	ug/L	UD	Q		Laboratory
						399-3-20	C5002	7439-92-1	Lead	42	ug/L	U			Laboratory
						399-3-20	C5002	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						399-3-20	C5002	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						399-3-20	C5002	7440-22-4	Silver	7	ug/L	U			Laboratory
						399-3-20	C5002	7439-92-1	Lead	0.2	ug/L	UD	Q		Laboratory
						399-3-20	C5002	7439-92-1	Lead	42	ug/L	U			Laboratory
						399-3-20	C5002	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						399-3-20	C5002	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						399-3-20	C5002	7440-22-4	Silver	7	ug/L	U			Laboratory
						399-3-20	C5002	591-78-6	2-Hexanone	0.22	ug/L	U			
						399-3-20	C5002	75-15-0	Carbon	0.051	ug/L	U			
						399-3-6	A5049	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						399-3-6	A5049	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						399-3-6	A5049	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						399-3-6	A5049	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						399-3-6	A5049	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						399-3-6	A5049	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						399-3-6	A5049	591-78-6	2-Hexanone	0.22	ug/L	U			
						399-3-6	A5049	75-15-0	Carbon	0.051	ug/L	U			
						399-3-9	A5051	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						399-3-9	A5051	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						399-3-9	A5051	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						399-3-9	A5051	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						399-3-9	A5051	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						399-3-9	A5051	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						399-3-9	A5051	591-78-6	2-Hexanone	0.22	ug/L	U			
						399-3-9	A5051	75-15-0	Carbon	0.073	ug/L	JB			
						399-4-1	A5052	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						399-4-1	A5052	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						399-4-1	A5052	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						399-4-1	A5052	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						399-4-1	A5052	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						399-4-1	A5052	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						399-4-1	A5052	591-78-6	2-Hexanone	0.22	ug/L	U			
						399-4-1	A5052	75-15-0	Carbon	0.075	ug/L	JB			
						399-4-12	A8089	7439-92-1	Lead	0.319	ug/L	B			
						399-4-12	A8089	7439-97-6	Mercury	0.05	ug/L	U			
						399-4-12	A8089	7440-22-4	Silver	0.1	ug/L	U			
						399-4-12	A8089	7439-92-1	Lead	0.292	ug/L	B			
						399-4-12	A8089	7439-97-6	Mercury	0.05	ug/L	U			
						399-4-12	A8089	7440-22-4	Silver	0.1	ug/L	U			
						399-4-12	A8089	591-78-6	2-Hexanone	0.22	ug/L	U			
						399-4-12	A8089	75-15-0	Carbon	0.051	ug/L	U			
						399-4-14	C5707	7439-92-1	Lead	0.1	ug/L	U			
						399-4-14	C5707	7439-92-1	Lead	42	ug/L	U			Laboratory
						399-4-14	C5707	7439-97-6	Mercury	0.05	ug/L	U			
						399-4-14	C5707	7440-22-4	Silver	0.1	ug/L	U			
						399-4-14	C5707	7440-22-4	Silver	7	ug/L	U			Laboratory
						399-4-14	C5707	7439-92-1	Lead	0.1	ug/L	U			
						399-4-14	C5707	7439-92-1	Lead	42	ug/L	U			Laboratory
						399-4-14	C5707	7439-97-6	Mercury	0.05	ug/L	U			
						399-4-14	C5707	7440-22-4	Silver	0.1	ug/L	U			
						399-4-14	C5707	7440-22-4	Silver	7	ug/L	U			Laboratory
						399-4-14	C5707	591-78-6	2-Hexanone	0.22	ug/L	U			
						399-4-14	C5707	75-15-0	Carbon	0.051	ug/L	U			
						399-4-9	A5056	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						399-4-9	A5056	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						399-4-9	A5056	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						399-4-9	A5056	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						399-4-9	A5056	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						399-4-9	A5056	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						399-4-9	A5056	591-78-6	2-Hexanone	0.22	ug/L	U			
						399-4-9	A5056	75-15-0	Carbon	0.056	ug/L	JB			
						499-50-7	A8098	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						499-50-7	A8098	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						499-50-7	A8098	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						499-50-7	A8098	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						499-50-7	A8098	591-78-6	2-Hexanone	0.22	ug/L	U			
						499-50-7	A8098	75-15-0	Carbon	0.074	ug/L	JB			
						499-50-8	A8099	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						499-50-8	A8099	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						499-50-8	A8099	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						499-50-8	A8099	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						499-50-8	A8099	591-78-6	2-Hexanone	0.22	ug/L	U			
						499-50-8	A8099	75-15-0	Carbon	0.06	ug/L	JB			
						499-51-8J	A8114	7439-92-1	Lead	0.865	ug/L	BD			Laboratory
						499-51-8J	A8114	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						499-51-8J	A8114	7439-92-1	Lead	1.37	ug/L	BD			Laboratory
						499-51-8J	A8114	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						499-51-8J	A8114	591-78-6	2-Hexanone	0.22	ug/L	U			
						499-51-8J	A8114	75-15-0	Carbon	0.051	ug/L	U			
						199-H6-1	A4642	7440-22-4	Silver	7	ug/L	U			Laboratory
						199-H6-1	A4642	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-W10-27	C3125	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-W10-27	C3125	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-W14-11	C4668	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-W14-11	C4668	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-W14-14	B8547	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-W14-14	B8547	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-W14-15	C3114	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-W14-15	C3114	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-W14-16	C3120	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-W14-16	C3120	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-W14-18	C3396	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-W14-18	C3396	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-W14-19	C3957	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-W14-19	C3957	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-W14-6	A7331	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-W14-6	A7331	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-W15-40	B8550	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-W15-40	B8550	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-W10-26	B8548	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-W10-26	B8548	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-W10-26	B8548	75-15-0	Carbon	1	ug/L	U			Laboratory
						299-W15-44	C3956	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-W15-44	C3956	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-W15-44	C3956	75-15-0	Carbon	1	ug/L	U			Laboratory
						299-W15-763	C3339	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-W15-763	C3339	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-W15-763	C3339	75-15-0	Carbon	1	ug/L	U			Laboratory
						299-W15-765	C3397	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-W15-765	C3397	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-W15-765	C3397	75-15-0	Carbon	1	ug/L	U			Laboratory
						299-W18-30	A4942	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-W18-30	A4942	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-W18-40	C3395	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-W18-40	C3395	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-W19-12	A4945	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-W19-12	A4945	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-W19-41	B8551	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-W19-41	B8551	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-W19-42	B8553	7440-22-4	Silver	7	ug/L	U	G		Laboratory
						299-W19-42	B8553	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-W19-44	C3393	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-W19-44	C3393	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-W19-44	C3393	75-15-0	Carbon	1	ug/L	U			Laboratory
						299-W19-45	C3394	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-W19-45	C3394	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-W19-45	C3394	75-15-0	Carbon	1	ug/L	U			Laboratory
						299-W19-47	C4258	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-W19-47	C4258	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-W19-47	C4258	75-15-0	Carbon	1	ug/L	U			Laboratory
						299-E17-14	A4732	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-E17-14	A4732	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-E17-14	A4732	75-15-0	Carbon	1	ug/L	U			Laboratory
						299-E17-16	A4734	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-E17-16	A4734	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-E17-16	A4734	75-15-0	Carbon	1	ug/L	U			Laboratory

B287P9	PNLGW	GW	WATER	Y	W11-010	14-Nov-10
B287R0	PNLGW	GW	WATER	N	W11-010	14-Nov-10
B287R0	PNLGW	GW	WATER	N	W11-010	14-Nov-10
B287R2	PNLGW	GW	WATER	Y	W11-010	14-Nov-10
B287R3	PNLGW	GW	WATER	N	W11-010	14-Nov-10
B287R5	PNLGW	GW	WATER	Y	W11-010	14-Nov-10
B287R6	PNLGW	GW	WATER	N	W11-010	14-Nov-10
B287R8	PNLGW	GW	WATER	Y	W11-010	18-Nov-10
B287R9	PNLGW	GW	WATER	N	W11-010	18-Nov-10
B287T1	PNLGW	GW	WATER	Y	W11-010	18-Nov-10
B287T2	PNLGW	GW	WATER	N	W11-010	18-Nov-10
B287T4	PNLGW	GW	WATER	Y	W11-010	09-Dec-10
B287T5	PNLGW	GW	WATER	N	W11-010	09-Dec-10
B287V7	PNLGW	GW	WATER	Y	W11-010	02-Dec-10
B287V8	PNLGW	GW	WATER	N	W11-010	02-Dec-10
B287W1	PNLGW	GW	WATER	Y	W11-010	15-Nov-10
B287W2	PNLGW	GW	WATER	N	W11-010	15-Nov-10
B287W5	PNLGW	GW	WATER	Y	W11-010	17-Nov-10
B287W6	PNLGW	GW	WATER	N	W11-010	17-Nov-10
B287X3	PNLGW	GW	WATER	Y	W11-010	18-Nov-10
B287X4	PNLGW	GW	WATER	N	W11-010	18-Nov-10
B287X4	PNLGW	GW	WATER	N	W11-010	18-Nov-10
B287Y5	PNLGW	GW	WATER	Y	W11-010	06-Dec-10
B287Y6	PNLGW	GW	WATER	N	W11-010	06-Dec-10
B287Y6	PNLGW	GW	WATER	N	W11-010	06-Dec-10
B28800	PNLGW	GW	WATER	Y	W11-010	06-Dec-10
B28801	PNLGW	GW	WATER	N	W11-010	06-Dec-10
B28801	PNLGW	GW	WATER	N	W11-010	06-Dec-10
B28805	PNLGW	GW	WATER	Y	W11-010	06-Dec-10
B28806	PNLGW	GW	WATER	N	W11-010	06-Dec-10
B28806	PNLGW	GW	WATER	N	W11-010	06-Dec-10
B28810	PNLGW	GW	WATER	Y	W11-010	06-Dec-10
B28811	PNLGW	GW	WATER	N	W11-010	06-Dec-10
B28811	PNLGW	GW	WATER	N	W11-010	06-Dec-10
B28824	PNLGW	GW	WATER	Y	W11-010	06-Dec-10
B28825	PNLGW	GW	WATER	N	W11-010	06-Dec-10
B28825	PNLGW	GW	WATER	N	W11-010	06-Dec-10
B28834	PNLGW	GW	WATER	Y	W11-010	06-Dec-10
B28835	PNLGW	GW	WATER	N	W11-010	06-Dec-10
B28835	PNLGW	GW	WATER	N	W11-010	06-Dec-10
B28847	PNLGW	GW	WATER	Y	W11-010	09-Dec-10
B28848	PNLGW	GW	WATER	N	W11-010	09-Dec-10
B28851	PNLGW	GW	WATER	Y	W11-010	09-Dec-10
B28852	PNLGW	GW	WATER	N	W11-010	09-Dec-10
B28865	PNLGW	GW	WATER	Y	W11-010	02-Dec-10
B28866	PNLGW	GW	WATER	N	W11-010	02-Dec-10
B28883	PNLGW	GW	WATER	Y	W11-010	02-Dec-10
B28884	PNLGW	GW	WATER	N	W11-010	02-Dec-10
B28894	PNLGW	GW	WATER	Y	W11-010	02-Dec-10
B28895	PNLGW	GW	WATER	N	W11-010	02-Dec-10
B28885	PNLGW	GW	WATER	Y	W11-010	03-Dec-10
B28886	PNLGW	GW	WATER	N	W11-010	03-Dec-10
B288C6	PNLGW	GW	WATER	Y	W11-010	03-Dec-10
B288C7	PNLGW	GW	WATER	N	W11-010	03-Dec-10
B288K3	PNLGW	GW	WATER	Y	W11-010	02-Dec-10
B288K4	PNLGW	GW	WATER	N	W11-010	02-Dec-10
B288M3	PNLGW	GW	WATER	Y	W11-010	02-Dec-10
B288M4	PNLGW	GW	WATER	N	W11-010	02-Dec-10
B288R2	PNLGW	GW	WATER	Y	W11-010	03-Dec-10
B288R3	PNLGW	GW	WATER	N	W11-010	03-Dec-10
B288R6	PNLGW	GW	WATER	Y	W11-010	03-Dec-10
B288R7	PNLGW	GW	WATER	N	W11-010	03-Dec-10
B288T2	PNLGW	GW	WATER	Y	W11-010	17-Dec-10
B288T3	PNLGW	GW	WATER	N	W11-010	17-Dec-10
B288T5	PNLGW	GW	WATER	Y	W11-010	15-Dec-10
B288T6	PNLGW	GW	WATER	N	W11-010	15-Dec-10
B288T8	PNLGW	GW	WATER	Y	W11-010	16-Dec-10
B288T9	PNLGW	GW	WATER	N	W11-010	16-Dec-10
B288V2	PNLGW	GW	WATER	Y	W11-010	29-Dec-10
B288V3	PNLGW	GW	WATER	N	W11-010	29-Dec-10
B288V3	PNLGW	GW	WATER	N	W11-010	29-Dec-10
B288V6	PNLGW	GW	WATER	Y	W11-010	16-Dec-10
B288V7	PNLGW	GW	WATER	N	W11-010	16-Dec-10
B288V7	PNLGW	GW	WATER	N	W11-010	16-Dec-10
B288X2	PNLGW	GW	WATER	Y	W11-010	27-Dec-10
B288X3	PNLGW	GW	WATER	N	W11-010	27-Dec-10
B288Y1	PNLGW	GW	WATER	Y	W11-010	30-Dec-10
B288Y2	PNLGW	GW	WATER	N	W11-010	30-Dec-10
B28902	RIVERCOR	GW	WATER	Y		29-Nov-10
B28902	RIVERCOR	GW	WATER	Y		29-Nov-10
B28936	PNLGW	GW	WATER	Y	W11-010	02-Dec-10
B28937	PNLGW	GW	WATER	N	W11-010	02-Dec-10
B28B93	PNLGW	GW	WATER	Y	X10-106	21-Sep-10
B28B93	PNLGW	GW	WATER	Y	X10-106	21-Sep-10
B28B93	PNLGW	GW	WATER	Y	X10-106	21-Sep-10
B28B93	PNLGW	GW	WATER	Y	X10-106	21-Sep-10
B28B93	PNLGW	GW	WATER	Y	X10-106	21-Sep-10
B28B94	PNLGW	GW	WATER	N	X10-106	21-Sep-10
B28B94	PNLGW	GW	WATER	N	X10-106	21-Sep-10
B28B94	PNLGW	GW	WATER	N	X10-106	21-Sep-10
B28B94	PNLGW	GW	WATER	N	X10-106	21-Sep-10
B28B96	PNLGW	GW	WATER	N	X10-106	21-Sep-10
B28B96	PNLGW	GW	WATER	N	X10-106	21-Sep-10
B28C24	PNLGW	GW	WATER	N	X10-106	21-Sep-10
B28C24	PNLGW	GW	WATER	N	X10-106	21-Sep-10
B28C33	PNLGW	GW	WATER	Y	I10-046	20-Sep-10
B28C33	PNLGW	GW	WATER	Y	I10-046	20-Sep-10
B28C34	PNLGW	GW	WATER	N	I10-046	20-Sep-10
B28C34	PNLGW	GW	WATER	N	I10-046	20-Sep-10
B28C35	PNLGW	GW	WATER	Y	I10-046	20-Sep-10
B28C35	PNLGW	GW	WATER	Y	I10-046	20-Sep-10
B28C36	PNLGW	GW	WATER	N	I10-046	20-Sep-10
B28C36	PNLGW	GW	WATER	N	I10-046	20-Sep-10
B28C41	CENTPLAT	GW	WATER	N	F10-277	19-Sep-10
B28C41	CENTPLAT	GW	WATER	N	F10-277	19-Sep-10
B28CN4	RIVERCOR	GW	WATER	Y		12-Jan-11
B28CN4	RIVERCOR	GW	WATER	Y		12-Jan-11
B28D08	PNLGW	GW	WATER	Y	X10-106	21-Sep-10
B28D08	PNLGW	GW	WATER	Y	X10-106	21-Sep-10
B28D08	PNLGW	GW	WATER	Y	X10-106	21-Sep-10
B28D08	PNLGW	GW	WATER	Y	X10-106	21-Sep-10
B28D08	PNLGW	GW	WATER	Y	X10-106	21-Sep-10
B28D09	PNLGW	GW	WATER	N	X10-106	21-Sep-10
B28D09	PNLGW	GW	WATER	N	X10-106	21-Sep-10
B28D09	PNLGW	GW	WATER	N	X10-106	21-Sep-10
B28D09	PNLGW	GW	WATER	N	X10-106	21-Sep-10
B28D09	PNLGW	GW	WATER	N	X10-106	21-Sep-10
B28D19	PNLGW	GW	WATER	N	X11-006	10-Nov-10
B28D19	PNLGW	GW	WATER	N	X11-006	10-Nov-10
B28D20	PNLGW	GW	WATER	Y	X11-006	10-Nov-10
B28D20	PNLGW	GW	WATER	Y	X11-006	10-Nov-10
B28D20	PNLGW	GW	WATER	Y	X11-006	10-Nov-10
B28D20	PNLGW	GW	WATER	Y	X11-006	10-Nov-10
B28D20	PNLGW	GW	WATER	Y	X11-006	10-Nov-10
B28D21	PNLGW	GW	WATER	N	X11-006	10-Nov-10
B28D21	PNLGW	GW	WATER	N	X11-006	10-Nov-10
B28D21	PNLGW	GW	WATER	N	X11-006	10-Nov-10
B28D21	PNLGW	GW	WATER	N	X11-006	10-Nov-10
B28D21	PNLGW	GW	WATER	N	X11-006	10-Nov-10
B28D23	PNLGW	GW	WATER	N	X11-006	06-Dec-10
B28D23	PNLGW	GW	WATER	N	X11-006	06-Dec-10
B28D24	PNLGW	GW	WATER	Y	X11-006	06-Dec-10
B28D24	PNLGW	GW	WATER	Y	X11-006	06-Dec-10
B28D25	PNLGW	GW	WATER	N	X11-006	06-Dec-10
B28D25	PNLGW	GW	WATER	N	X11-006	06-Dec-10
B28D27	PNLGW	GW	WATER	N	X11-006	19-Dec-10
B28D27	PNLGW	GW	WATER	N	X11-006	19-Dec-10
B28D28	PNLGW	GW	WATER	Y	X11-006	19-Dec-10
B28D28	PNLGW	GW	WATER	Y	X11-006	19-Dec-10
B28D28	PNLGW	GW	WATER	Y	X11-006	19-Dec-10
B28D28	PNLGW	GW	WATER	Y	X11-006	19-Dec-10
B28D29	PNLGW	GW	WATER	N	X11-006	19-Dec-10
B28D29	PNLGW	GW	WATER	N	X11-006	19-Dec-10
B28D29	PNLGW	GW	WATER	N	X11-006	19-Dec-10

						299-E17-18	A4736	7440-22-4	Silver	7 ug/L	U	Laboratory
						299-E17-18	A4736	7440-22-4	Silver	7 ug/L	U	Laboratory
						299-E17-18	A4736	75-15-0	Carbon	1 ug/L	U	Laboratory
						299-E17-19	A4737	7440-22-4	Silver	7 ug/L	U	Laboratory
						299-E17-19	A4737	7440-22-4	Silver	7 ug/L	U	Laboratory
						299-E24-18	A4753	7440-22-4	Silver	7 ug/L	U	Laboratory
						299-E24-18	A4753	7440-22-4	Silver	7 ug/L	U	Laboratory
						299-E25-17	A6031	7440-22-4	Silver	7 ug/L	U	Laboratory
						299-E25-17	A6031	7440-22-4	Silver	7 ug/L	U	Laboratory
						299-E25-19	A4765	7440-22-4	Silver	7 ug/L	U	Laboratory
						299-E25-19	A4765	7440-22-4	Silver	7 ug/L	U	Laboratory
						299-E25-31	A4778	7440-22-4	Silver	7 ug/L	U	Laboratory
						299-E25-31	A4778	7440-22-4	Silver	7 ug/L	U	Laboratory
						299-E33-33	A4858	7440-22-4	Silver	7 ug/L	U	Laboratory
						299-E33-33	A4858	7440-22-4	Silver	7 ug/L	U	Laboratory
						699-50-56	C5197	7440-22-4	Silver	7 ug/L	U	Laboratory
						699-50-56	C5197	7440-22-4	Silver	7 ug/L	U	Laboratory
						699-54-57	A5253	7440-22-4	Silver	7 ug/L	U	Laboratory
						699-54-57	A5253	7440-22-4	Silver	7 ug/L	U	Laboratory
						699-37-47A	B2822	7440-22-4	Silver	7 ug/L	U	Laboratory
						699-37-47A	B2822	7440-22-4	Silver	7 ug/L	U	Laboratory
						699-37-47A	B2822	75-15-0	Carbon	1 ug/L	U	Laboratory
						699-23-34A	A5087	7440-22-4	Silver	7 ug/L	U	Laboratory
						699-23-34A	A5087	7440-22-4	Silver	7 ug/L	U	Laboratory
						699-23-34A	A5087	75-15-0	Carbon	1 ug/L	U	Laboratory
						699-23-34B	A8450	7440-22-4	Silver	7 ug/L	U	Laboratory
						699-23-34B	A8450	7440-22-4	Silver	7 ug/L	U	Laboratory
						699-23-34B	A8450	75-15-0	Carbon	1 ug/L	U	Laboratory
						699-24-33	A5089	7440-22-4	Silver	7 ug/L	U	Laboratory
						699-24-33	A5089	7440-22-4	Silver	7 ug/L	U	Laboratory
						699-24-33	A5089	75-15-0	Carbon	1 ug/L	U	Laboratory
						699-24-34A	A5090	7440-22-4	Silver	9 ug/L	B	Laboratory
						699-24-34A	A5090	7440-22-4	Silver	7 ug/L	B	Laboratory
						699-24-34A	A5090	75-15-0	Carbon	1 ug/L	U	Laboratory
						699-24-34C	A5092	7440-22-4	Silver	7 ug/L	B	Laboratory
						699-24-34C	A5092	7440-22-4	Silver	7 ug/L	U	Laboratory
						699-24-34C	A5092	75-15-0	Carbon	1 ug/L	U	Laboratory
						699-26-35A	A5103	7440-22-4	Silver	10 ug/L	B	Laboratory
						699-26-35A	A5103	7440-22-4	Silver	7 ug/L	U	Laboratory
						699-26-35A	A5103	75-15-0	Carbon	1 ug/L	U	Laboratory
						299-E27-10	A4808	7440-22-4	Silver	7 ug/L	U	Laboratory
						299-E27-10	A4808	7440-22-4	Silver	7 ug/L	U	Laboratory
						299-E27-10	A4808	7440-22-4	Silver	7 ug/L	U	Laboratory
						299-E27-10	A4808	7440-22-4	Silver	7 ug/L	U	Laboratory
						299-E27-8	A4817	7440-22-4	Silver	7 ug/L	U	Laboratory
						299-E27-8	A4817	7440-22-4	Silver	7 ug/L	U	Laboratory
						299-E27-9	A4818	7440-22-4	Silver	9 ug/L	B	Laboratory
						299-E27-9	A4818	7440-22-4	Silver	7 ug/L	U	Laboratory
						299-E34-12	A5433	7440-22-4	Silver	7 ug/L	U	Laboratory
						299-E34-12	A5433	7440-22-4	Silver	7 ug/L	U	Laboratory
						299-E34-2	A4877	7440-22-4	Silver	7 ug/L	U	Laboratory
						299-E34-2	A4877	7440-22-4	Silver	7 ug/L	U	Laboratory
						299-E34-9	A4884	7440-22-4	Silver	7 ug/L	U	Laboratory
						299-E34-9	A4884	7440-22-4	Silver	7 ug/L	U	Laboratory
						299-E27-11	A4809	7440-22-4	Silver	7 ug/L	B	Laboratory
						299-E27-11	A4809	7440-22-4	Silver	7 ug/L	U	Laboratory
						299-E27-18	A6674	7440-22-4	Silver	7 ug/L	U	Laboratory
						299-E27-18	A6674	7440-22-4	Silver	7 ug/L	U	Laboratory
						299-E34-10	A4875	7440-22-4	Silver	7 ug/L	U	Laboratory
						299-E34-10	A4875	7440-22-4	Silver	7 ug/L	U	Laboratory
						299-E34-10	A4875	7440-22-4	Silver	7 ug/L	U	Laboratory
						299-E34-10	A4875	7440-22-4	Silver	7 ug/L	U	Laboratory
						299-W10-1	A7136	7440-22-4	Silver	7 ug/L	U	Laboratory
						299-W10-1	A7136	7440-22-4	Silver	7 ug/L	U	Laboratory
						299-W10-23	B8545	7440-22-4	Silver	7 ug/L	U	Laboratory
						299-W10-23	B8545	7440-22-4	Silver	7 ug/L	U	Laboratory
						299-W10-24	B8546	7440-22-4	Silver	7 ug/L	U	Laboratory
						299-W10-24	B8546	7440-22-4	Silver	7 ug/L	U	Laboratory
						299-W10-28	C3400	7440-22-4	Silver	7 ug/L	U	Laboratory
						299-W10-28	C3400	7440-22-4	Silver	7 ug/L	U	Laboratory
						299-W10-28	C3400	75-15-0	Carbon	1 ug/L	U	Laboratory
						299-W10-4	A7137	7440-22-4	Silver	7 ug/L	U	Laboratory
						299-W10-4	A7137	7440-22-4	Silver	7 ug/L	U	Laboratory
						299-W10-4	A7137	75-15-0	Carbon	1 ug/L	U	Laboratory
						299-W11-41	C3119	7440-22-4	Silver	7 ug/L	U	Laboratory
						299-W11-41	C3119	7440-22-4	Silver	7 ug/L	U	Laboratory
						299-W11-47	C4990	7440-22-4	Silver	7 ug/L	U	Laboratory
						299-W11-47	C4990	7440-22-4	Silver	7 ug/L	U	Laboratory
						199-D5-133	C7621	7439-92-1	Lead	10 ug/L	U	
						199-D5-133	C7621	7440-22-4	Silver	5 ug/L	U	
						299-E27-17	A4815	7440-22-4	Silver	7 ug/L	U	Laboratory
						299-E27-17	A4815	7440-22-4	Silver	7 ug/L	U	Laboratory
						199-N-14	A4664	7439-92-1	Lead	0.2 ug/L	UD	Laboratory
						199-N-14	A4664	7439-92-1	Lead	42 ug/L	U	Laboratory
						199-N-14	A4664	7439-97-6	Mercury	0.1 ug/L	UD	Laboratory
						199-N-14	A4664	7440-22-4	Silver	0.2 ug/L	UD	Laboratory
						199-N-14	A4664	7440-22-4	Silver	7 ug/L	U	Laboratory
						199-N-14	A4664	7439-92-1	Lead	0.2 ug/L	UD	Laboratory
						199-N-14	A4664	7439-92-1	Lead	42 ug/L	U	Laboratory
						199-N-14	A4664	7439-97-6	Mercury	0.1 ug/L	UD	Laboratory
						199-N-14	A4664	7440-22-4	Silver	0.2 ug/L	UD	Laboratory
						199-N-14	A4664	7440-22-4	Silver	7 ug/L	U	Laboratory
						199-N-14	A4664	591-78-6	2-Hexanone	0.22 ug/L	U	
						199-N-14	A4664	75-15-0	Carbon	0.051 ug/L	U	
						199-N-14	A4664	591-78-6	2-Hexanone	10 ug/L	U	
						199-N-14	A4664	75-15-0	Carbon	5 ug/L	U	
						199-N-80	A4720	7439-92-1	Lead	42 ug/L	U	Laboratory
						199-N-80	A4720	7440-22-4	Silver	7 ug/L	U	Laboratory
						199-N-80	A4720	7439-92-1	Lead	42 ug/L	U	Laboratory
						199-N-80	A4720	7440-22-4	Silver	7 ug/L	U	Laboratory
						199-N-80	A4720	7439-92-1	Lead	42 ug/L	U	Laboratory
						199-N-80	A4720	7440-22-4	Silver	7 ug/L	U	Laboratory
						199-N-80	A4720	7439-92-1	Lead	42 ug/L	U	Laboratory
						199-N-80	A4720	7440-22-4	Silver	7 ug/L	U	Laboratory
						699-55-E2	C7829	591-78-6	2-Hexanone	1 ug/L	U	Laboratory
						699-55-E2	C7829	75-15-0	Carbon	1 ug/L	U	Laboratory
						199-D5-132	C7622	7439-92-1	Lead	10 ug/L	U	
						199-D5-132	C7622	7440-22-4	Silver	5 ug/L	U	
						199-N-14	A4664	7439-92-1	Lead	0.17 ug/L	U	
						199-N-14	A4664	7439-92-1	Lead	1.3 ug/L	U	
						199-N-14	A4664	7439-97-6	Mercury	0.016 ug/L	U	
						199-N-14	A4664	7440-22-4	Silver	0.04 ug/L	U	
						199-N-14	A4664	7440-22-4	Silver	6 ug/L	UN	J J VALIDATION
						199-N-14	A4664	7439-92-1	Lead	0.17 ug/L	U	
						199-N-14	A4664	7439-92-1	Lead	2.6 ug/L	B	
						199-N-14	A4664	7439-97-6	Mercury	0.05 ug/L	U	
						199-N-14	A4664	7440-22-4	Silver	0.04 ug/L	U	
						199-N-14	A4664	7440-22-4	Silver	24.2 ug/L	N	J- J- VALIDATION
						399-1-10A	A5411	591-78-6	2-Hexanone	0.22 ug/L	U	
						399-1-10A	A5411	75-15-0	Carbon	0.051 ug/L	U	
						399-1-10A	A5411	7439-92-1	Lead	0.2 ug/L	UD	Laboratory
						399-1-10A	A5411	7439-92-1	Lead	42 ug/L	U	Laboratory
						399-1-10A	A5411	7439-97-6	Mercury	0.1 ug/L	UD	Laboratory
						399-1-10A	A5411	7440-22-4	Silver	0.2 ug/L	UD	Laboratory
						399-1-10A	A5411	7440-22-4	Silver	7 ug/L	U	Laboratory
						399-1-10A	A5411	7439-92-1	Lead	0.2 ug/L	UD	Laboratory
						399-1-10A	A5411	7439-92-1	Lead	42 ug/L	U	Laboratory
						399-1-10A	A5411	7439-97-6	Mercury	0.1 ug/L	UD	Laboratory
						399-1-10A	A5411	7440-22-4	Silver	0.2 ug/L	UD	Laboratory
						399-1-10A	A5411	7440-22-4	Silver	7 ug/L	U	Laboratory
						699-13-3A	B2540	591-78-6	2-Hexanone	0.22 ug/L	UT	
						699-13-3A	B2540	75-15-0	Carbon	0.051 ug/L	U	
						699-13-3A	B2540	7439-92-1	Lead	0.2 ug/L	UD	Laboratory
						699-13-3A	B2540	7440-22-4	Silver	0.2 ug/L	UD	Laboratory
						699-13-3A	B2540	7439-92-1	Lead	0.364 ug/L	BD	Laboratory
						699-13-3A	B2540	7440-22-4	Silver	0.2 ug/L	UD	Laboratory
						699-56-E4A	A9152	591-78-6	2-Hexanone	0.22 ug/L	U	
						699-56-E4A	A9152	75-15-0	Carbon	0.051 ug/L	U	
						699-56-E4A	A9152	7439-92-1	Lead	0.2 ug/L	UD	Laboratory
						699-56-E4A	A9152	7439-92-1	Lead	42 ug/L	U	Laboratory
						699-56-E4A	A9152	7440-22-4	Silver	0.2 ug/L	UD	Laboratory
						699-56-E4A	A9152	7440-22-4	Silver	7 ug/L	U	Laboratory
						699-56-E4A	A9152	7439-92-1	Lead	0.369 ug/L	BD	Laboratory
						699-56-E4A	A9152	7440-22-4	Silver	0.2 ug/L	UD	Laboratory
						699-56-E4A	A9152	7440-22-4	Silver	7 ug/L	U	Laboratory

B28F77	RIVERCOR	GW	WATER	Y		22-Nov-10
B28F77	RIVERCOR	GW	WATER	Y		22-Nov-10
B28F78	RIVERCOR	GW	WATER	Y		22-Nov-10
B28F78	RIVERCOR	GW	WATER	Y		22-Nov-10
B28F78	RIVERCOR	GW	WATER	Y		22-Nov-10
B28F80	RIVERCOR	GW	WATER	Y		22-Nov-10
B28F80	RIVERCOR	GW	WATER	Y		22-Nov-10
B28F81	RIVERCOR	GW	WATER	Y		22-Nov-10
B28F81	RIVERCOR	GW	WATER	Y		22-Nov-10
B28F81	RIVERCOR	GW	WATER	Y		22-Nov-10
B28FH0	RIVERCOR	GW	WATER	Y		12-Jan-11
B28FH0	RIVERCOR	GW	WATER	Y		12-Jan-11
B28FH4	CENTPLAT	GW	WATER	Y	F10-208	14-Jan-11
B28FH4	CENTPLAT	GW	WATER	Y	F10-208	14-Jan-11
B28FH4	CENTPLAT	GW	WATER	Y	F10-208	14-Jan-11
B28FH4	CENTPLAT	GW	WATER	Y	F10-208	14-Jan-11
B28FH4	CENTPLAT	GW	WATER	Y	F10-208	14-Jan-11
B28FH5	CENTPLAT	GW	WATER	Y	F10-208	15-Jan-11
B28FH5	CENTPLAT	GW	WATER	Y	F10-208	15-Jan-11
B28FH5	CENTPLAT	GW	WATER	Y	F10-208	15-Jan-11
B28FH5	CENTPLAT	GW	WATER	Y	F10-208	15-Jan-11
B28FH5	CENTPLAT	GW	WATER	Y	F10-208	15-Jan-11
B28FH6	CENTPLAT	GW	WATER	Y	F10-208	17-Jan-11
B28FH6	CENTPLAT	GW	WATER	Y	F10-208	17-Jan-11
B28FH6	CENTPLAT	GW	WATER	Y	F10-208	17-Jan-11
B28FH6	CENTPLAT	GW	WATER	Y	F10-208	17-Jan-11
B28FH7	CENTPLAT	GW	WATER	Y	F10-208	17-Jan-11
B28FH7	CENTPLAT	GW	WATER	Y	F10-208	17-Jan-11
B28FH7	CENTPLAT	GW	WATER	Y	F10-208	17-Jan-11
B28FH7	CENTPLAT	GW	WATER	Y	F10-208	17-Jan-11
B28FH8	CENTPLAT	GW	WATER	Y	F10-208	17-Jan-11
B28FH8	CENTPLAT	GW	WATER	Y	F10-208	17-Jan-11
B28FH8	CENTPLAT	GW	WATER	Y	F10-208	17-Jan-11
B28FH8	CENTPLAT	GW	WATER	Y	F10-208	17-Jan-11
B28FH9	CENTPLAT	GW	WATER	N	F10-208	18-Jan-11
B28FH9	CENTPLAT	GW	WATER	N	F10-208	18-Jan-11
B28FH9	CENTPLAT	GW	WATER	N	F10-208	18-Jan-11
B28FH9	CENTPLAT	GW	WATER	N	F10-208	18-Jan-11
B28FH9	CENTPLAT	GW	WATER	N	F10-208	18-Jan-11
B28FJ0	CENTPLAT	GW	WATER	N	F10-208	19-Jan-11
B28FJ0	CENTPLAT	GW	WATER	N	F10-208	19-Jan-11
B28FJ0	CENTPLAT	GW	WATER	N	F10-208	19-Jan-11
B28FJ0	CENTPLAT	GW	WATER	N	F10-208	19-Jan-11
B28FJ0	CENTPLAT	GW	WATER	N	F10-208	19-Jan-11
B28FJ1	CENTPLAT	GW	WATER	N	F10-208	19-Jan-11
B28FJ1	CENTPLAT	GW	WATER	N	F10-208	19-Jan-11
B28FJ1	CENTPLAT	GW	WATER	N	F10-208	19-Jan-11
B28FJ1	CENTPLAT	GW	WATER	N	F10-208	19-Jan-11
B28FJ1	CENTPLAT	GW	WATER	N	F10-208	19-Jan-11
B28FJ2	CENTPLAT	GW	WATER	N	F10-208	20-Jan-11
B28FJ2	CENTPLAT	GW	WATER	N	F10-208	20-Jan-11
B28FJ2	CENTPLAT	GW	WATER	N	F10-208	20-Jan-11
B28FJ2	CENTPLAT	GW	WATER	N	F10-208	20-Jan-11
B28FJ2	CENTPLAT	GW	WATER	N	F10-208	20-Jan-11
B28FJ4	CENTPLAT	GW	WATER	N	F10-208	22-Jan-11
B28FJ4	CENTPLAT	GW	WATER	N	F10-208	22-Jan-11
B28FJ4	CENTPLAT	GW	WATER	N	F10-208	22-Jan-11
B28FJ4	CENTPLAT	GW	WATER	N	F10-208	22-Jan-11
B28FJ4	CENTPLAT	GW	WATER	N	F10-208	22-Jan-11
B28FJ5	CENTPLAT	GW	WATER	N	F10-208	24-Jan-11
B28FJ5	CENTPLAT	GW	WATER	N	F10-208	24-Jan-11
B28FJ5	CENTPLAT	GW	WATER	N	F10-208	24-Jan-11
B28FJ5	CENTPLAT	GW	WATER	N	F10-208	24-Jan-11
B28FJ6	CENTPLAT	GW	WATER	N	F10-208	26-Jan-11
B28FJ6	CENTPLAT	GW	WATER	N	F10-208	26-Jan-11
B28FJ6	CENTPLAT	GW	WATER	N	F10-208	26-Jan-11
B28FJ6	CENTPLAT	GW	WATER	N	F10-208	26-Jan-11
B28FJ6	CENTPLAT	GW	WATER	N	F10-208	26-Jan-11
B28FJ7	CENTPLAT	GW	WATER	N	F10-208	27-Jan-11
B28FJ7	CENTPLAT	GW	WATER	N	F10-208	27-Jan-11
B28FJ7	CENTPLAT	GW	WATER	N	F10-208	27-Jan-11
B28FJ7	CENTPLAT	GW	WATER	N	F10-208	27-Jan-11
B28FJ7	CENTPLAT	GW	WATER	N	F10-208	27-Jan-11
B28FJ8	CENTPLAT	GW	WATER	N	F10-208	28-Jan-11
B28FJ8	CENTPLAT	GW	WATER	N	F10-208	28-Jan-11
B28FJ8	CENTPLAT	GW	WATER	N	F10-208	28-Jan-11
B28FJ8	CENTPLAT	GW	WATER	N	F10-208	28-Jan-11
B28FJ8	CENTPLAT	GW	WATER	N	F10-208	28-Jan-11
B28FJ9	CENTPLAT	GW	WATER	N	F10-208	31-Jan-11
B28FJ9	CENTPLAT	GW	WATER	N	F10-208	31-Jan-11
B28FJ9	CENTPLAT	GW	WATER	N	F10-208	31-Jan-11
B28FJ9	CENTPLAT	GW	WATER	N	F10-208	31-Jan-11
B28FJ9	CENTPLAT	GW	WATER	N	F10-208	31-Jan-11
B28JJ7	RIVERCOR	GW	WATER	Y		03-Nov-10
B28JJ7	RIVERCOR	GW	WATER	Y		03-Nov-10
B28JK5	CENTPLAT	GW	WATER	N	F10-216	03-Nov-10
B28JK5	CENTPLAT	GW	WATER	N	F10-216	03-Nov-10
B28JK5	CENTPLAT	GW	WATER	N	F10-216	03-Nov-10
B28JK5	CENTPLAT	GW	WATER	N	F10-216	03-Nov-10
B28JL4	CENTPLAT	GW	WATER	N	F10-216	03-Nov-10
B28JL4	CENTPLAT	GW	WATER	N	F10-216	03-Nov-10
B28JL4	CENTPLAT	GW	WATER	N	F10-216	03-Nov-10
B28JL4	CENTPLAT	GW	WATER	N	F10-216	03-Nov-10
B28JL4	CENTPLAT	GW	WATER	N	F10-216	03-Nov-10
B28KD2	CENTPLAT	GW	WATER	N	F10-216	05-Nov-10
B28KD2	CENTPLAT	GW	WATER	N	F10-216	05-Nov-10
B28KD2	CENTPLAT	GW	WATER	N	F10-216	05-Nov-10
B28KD2	CENTPLAT	GW	WATER	N	F10-216	05-Nov-10
B28KD2	CENTPLAT	GW	WATER	N	F10-216	05-Nov-10
B28KD4	RIVERCOR	GW	WATER	Y		05-Nov-10
B28KD4	RIVERCOR	GW	WATER	Y		05-Nov-10
B28KD5	CENTPLAT	GW	WATER	N	F10-216	05-Nov-10
B28KD5	CENTPLAT	GW	WATER	N	F10-216	05-Nov-10
B28KD5	CENTPLAT	GW	WATER	N	F10-216	05-Nov-10
B28KD5	CENTPLAT	GW	WATER	N	F10-216	05-Nov-10
B28KD5	CENTPLAT	GW	WATER	N	F10-216	05-Nov-10
B28KD6	CENTPLAT	GW	WATER	N	F10-216	05-Nov-10
B28KD6	CENTPLAT	GW	WATER	N	F10-216	05-Nov-10
B28KD6	CENTPLAT	GW	WATER	N	F10-216	05-Nov-10
B28KD6	CENTPLAT	GW	WATER	N	F10-216	05-Nov-10
B28KF3	CENTPLAT	GW	WATER	N	F10-216	08-Nov-10
B28KF3	CENTPLAT	GW	WATER	N	F10-216	08-Nov-10
B28KF3	CENTPLAT	GW	WATER	N	F10-216	08-Nov-10
B28KF3	CENTPLAT	GW	WATER	N	F10-216	08-Nov-10
B28KK9	PNLGW	GW	WATER	N	X11-003	07-Apr-11
B28KL0	PNLGW	GW	WATER	N	X11-003	07-Apr-11
B28KL1	PNLGW	GW	WATER	N	X11-003	13-Apr-11
B28MX9	CENTPLAT	GW	WATER	N	F10-216	10-Nov-10
B28MX9	CENTPLAT	GW	WATER	N	F10-216	10-Nov-10
B28MX9	CENTPLAT	GW	WATER	N	F10-216	10-Nov-10
B28MX9	CENTPLAT	GW	WATER	N	F10-216	10-Nov-10
B28MY0	CENTPLAT	GW	WATER	N	F10-216	11-Nov-10
B28MY0	CENTPLAT	GW	WATER	N	F10-216	11-Nov-10
B28MY0	CENTPLAT	GW	WATER	N	F10-216	11-Nov-10
B28MY0	CENTPLAT	GW	WATER	N	F10-216	11-Nov-10
B28MY7	CENTPLAT	GW	WATER	N	F10-216	11-Nov-10
B28MY7	CENTPLAT	GW	WATER	N	F10-216	11-Nov-10
B28MY7	CENTPLAT	GW	WATER	N	F10-216	11-Nov-10
B28MY7	CENTPLAT	GW	WATER	N	F10-216	11-Nov-10
B28MY7	CENTPLAT	GW	WATER	N	F10-216	11-Nov-10
B28N32	RIVERCOR	GW	WATER	Y		10-Nov-10
B28N32	RIVERCOR	GW	WATER	Y		10-Nov-10
B28N33	PNLGW	GW	WATER	Y	X11-003	17-Dec-10
B28N33	PNLGW	GW	WATER	Y	X11-003	17-Dec-10
B28NL5	RIVERCOR	GW	WATER	Y		20-Dec-10
B28NL5	RIVERCOR	GW	WATER	Y		20-Dec-10

		C7849	C7849	591-78-6	2-Hexanone	10	ug/L	U			
		C7849	C7849	75-15-0	Carbon	5	ug/L	U			Review
		C7849	C7849	7439-92-1	Lead	10	ug/L	U			
		C7849	C7849	7439-97-6	Mercury	0.2	ug/L	U			
		C7849	C7849	7440-22-4	Silver	5	ug/L	U			
		C7849	C7849	591-78-6	2-Hexanone	10	ug/L	U			
		C7849	C7849	75-15-0	Carbon	5	ug/L	U			Review
		C7849	C7849	7439-92-1	Lead	10	ug/L	U			
		C7849	C7849	7439-97-6	Mercury	0.2	ug/L	U			
		C7849	C7849	7440-22-4	Silver	5	ug/L	U			
		199-K-188	C7688	7439-92-1	Lead	10	ug/L	U			
		199-K-188	C7688	7440-22-4	Silver	5	ug/L	U			
		199-K-188	C7688	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-K-188	C7688	7439-92-1	Lead	0.215	ug/L	BD			Laboratory
		199-K-188	C7688	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-188	C7688	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-188	C7688	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-188	C7688	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-K-188	C7688	7439-92-1	Lead	0.1	ug/L	U			Laboratory
		199-K-188	C7688	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
		199-K-188	C7688	7440-22-4	Silver	0.1	ug/L	U			Laboratory
		199-K-188	C7688	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-188	C7688	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-K-188	C7688	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-188	C7688	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-188	C7688	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-188	C7688	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-188	C7688	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-K-188	C7688	7439-92-1	Lead	0.218	ug/L	BD			Laboratory
		199-K-188	C7688	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-188	C7688	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-188	C7688	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-188	C7688	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-K-188	C7688	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-188	C7688	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-188	C7688	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-188	C7688	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-188	C7688	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-K-188	C7688	7439-92-1	Lead	0.2	ug/L	UD			
		199-K-188	C7688	7439-97-6	Mercury	0.1	ug/L	UD			
		199-K-188	C7688	7440-22-4	Silver	0.2	ug/L	UD			
		199-K-188	C7688	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-188	C7688	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-K-188	C7688	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-188	C7688	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-188	C7688	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-188	C7688	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-188	C7688	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-K-188	C7688	7439-92-1	Lead	0.404	ug/L	BD			Laboratory
		199-K-188	C7688	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-188	C7688	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-188	C7688	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-188	C7688	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-K-188	C7688	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-188	C7688	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-188	C7688	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-188	C7688	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-188	C7688	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-K-188	C7688	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-188	C7688	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-188	C7688	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-188	C7688	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-188	C7688	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-K-188	C7688	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-188	C7688	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-188	C7688	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-188	C7688	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-188	C7688	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-K-188	C7688	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-188	C7688	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-188	C7688	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-188	C7688	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-188	C7688	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-K-188	C7688	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-188	C7688	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-188	C7688	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-188	C7688	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-188	C7688	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-K-188	C7688	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-188	C7688	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-188	C7688	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-188	C7688	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-188	C7688	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-K-188	C7688	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-188	C7688	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-188	C7688	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-188	C7688	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-188	C7688	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-K-188	C7688	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-188	C7688	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-188	C7688	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-188	C7688	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-188	C7688	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-K-188	C7688	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-188	C7688	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-188	C7688	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-188	C7688	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-188	C7688	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-K-188	C7688	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-188	C7688	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-188	C7688	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-188	C7688	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-188	C7688	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-K-188	C7688	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-188	C7688	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-188	C7688	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-188	C7688	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-188	C7688	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-K-188	C7688	7439-92-1	Lead	10	ug/L	U			
		199-K-188	C7688	7440-22-4	Silver	5	ug/L	U			
		199-H3-6	C7626	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-H3-6	C7626	7439-92-1	Lead	0.761	ug/L	BDC			Laboratory
		199-H3-6	C7626	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-H3-6	C7626	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-H3-6	C7626	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-H3-6	C7626	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-H3-6	C7626	7439-92-1	Lead	0.428	ug/L	BDC			Laboratory
		199-H3-6	C7626	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-H3-6	C7626	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-H3-6	C7626	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-H6-3	C7628	591-78-6	2-Hexanone	1	ug/L	U			
		199-H6-3	C7628	7439-92-1	Lead	0.404	ug/L	BDC			Laboratory
		199-H6-3	C7628	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-H6-3	C7628	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-H6-3	C7628	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-H6-3	C7628	7439-92-1	Lead	10	ug/L	U			
		199-H6-3	C7628	7440-22-4	Silver	5	ug/L	U			
		199-H6-3	C7628	591-78-6	2-Hexanone	1	ug/L	U		J	Laboratory
		199-H6-3	C7628	7439-92-1	Lead	3.04	ug/L	DC			Laboratory
		199-H6-3	C7628	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-H6-3	C7628	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-H6-3	C7628	75-15-0	Carbon	1	ug/L	U		J	Laboratory
		199-H6-3	C7628	591-78-6	2-Hexanone	1	ug/L	U		J	Laboratory
		199-H6-3	C7628	7439-92-1	Lead	2.74	ug/L	DC			Laboratory
		199-H6-3	C7628	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-H6-3	C7628	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-H6-3	C7628	75-15-0	Carbon	1	ug/L	U		J	Laboratory
		199-H6-3	C7628	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-H6-3	C7628	7439-92-1	Lead	0.512	ug/L	BD			Laboratory
		199-H6-3	C7628	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-H6-3	C7628	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-H6-3	C7628	75-15-0	Carbon	1	ug/L	U			Laboratory
		A7-3-3-D	C4351	75-15-0	Carbon	1	ug/L	U	Y		Laboratory
		A7-3-3-D	C4351	75-15-0	Carbon	1	ug/L	U	Y		Laboratory
		A7-3-4-M	C4355	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-H3-7	C7627	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-H3-7	C7627	7439-92-1	Lead	3.77	ug/L				Laboratory
		199-H3-7	C7627	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
		199-H3-7	C7627	7440-22-4	Silver	0.1	ug/L	U			Laboratory
		199-H3-7	C7627	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-H3-7	C7627	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-H3-7	C7627	7439-92-1	Lead	0.252	ug/L	BD			Laboratory
		199-H3-7	C7627	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-H3-7	C7627	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-H3-7	C7627	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-H3-7	C7627	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-H3-7	C7627	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-H3-7	C7627	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-H3-7	C7627	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-H3-7	C7627	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-H3-7	C7627	7439-92-1	Lead	10	ug/L	U			
		199-H3-7	C7627	7440-22-4	Silver	5	ug/L	U			
		AT-K-1-D	C4339	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		AT-K-1-D	C4339	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		C8239	C8239	591-78-6	2-Hexanone	10	ug/L	U			
		C8239	C8239	7439-92-1	Lead	10	ug/L	U			

B28NL5	RIVERCOR	GW	WATER	Y		20-Dec-10
B28NL5	RIVERCOR	GW	WATER	Y		20-Dec-10
B28NL5	RIVERCOR	GW	WATER	Y		20-Dec-10
B28NL8	RIVERCOR	GW	WATER	Y		20-Dec-10
B28NL8	RIVERCOR	GW	WATER	Y		20-Dec-10
B28NL8	RIVERCOR	GW	WATER	Y		20-Dec-10
B28NL8	RIVERCOR	GW	WATER	Y		20-Dec-10
B28NL8	RIVERCOR	GW	WATER	Y		20-Dec-10
B28NX3	RIVERCOR	GW	WATER	Y		14-Feb-11
B28NX3	RIVERCOR	GW	WATER	Y		14-Feb-11
B28NX4	RIVERCOR	GW	WATER	Y		14-Feb-11
B28NX4	RIVERCOR	GW	WATER	Y		14-Feb-11
B28RR0	CENTPLAT	GW	WATER	Y	F06-027	16-Sep-11
B28RR0	CENTPLAT	GW	WATER	Y	F06-027	16-Sep-11
B28RR1	CENTPLAT	GW	WATER	Y	F06-027	16-Sep-11
B28RR1	CENTPLAT	GW	WATER	Y	F06-027	16-Sep-11
B28RR2	CENTPLAT	GW	WATER	Y	F06-027	16-Sep-11
B28RR2	CENTPLAT	GW	WATER	Y	F06-027	16-Sep-11
B28RR3	CENTPLAT	GW	WATER	Y	F06-027	16-Sep-11
B28RR3	CENTPLAT	GW	WATER	Y	F06-027	16-Sep-11
B28RR4	CENTPLAT	GW	WATER	N	F06-027	16-Sep-11
B28RR4	CENTPLAT	GW	WATER	N	F06-027	16-Sep-11
B28RR5	CENTPLAT	GW	WATER	N	F06-027	16-Sep-11
B28RR5	CENTPLAT	GW	WATER	N	F06-027	16-Sep-11
B28RR6	CENTPLAT	GW	WATER	Y	F06-027	28-Sep-11
B28RR6	CENTPLAT	GW	WATER	Y	F06-027	28-Sep-11
B28RR7	CENTPLAT	GW	WATER	Y	F06-027	28-Sep-11
B28RR7	CENTPLAT	GW	WATER	Y	F06-027	28-Sep-11
B28RR8	CENTPLAT	GW	WATER	Y	F06-027	28-Sep-11
B28RR8	CENTPLAT	GW	WATER	Y	F06-027	28-Sep-11
B28RR9	CENTPLAT	GW	WATER	Y	F06-027	28-Sep-11
B28RR9	CENTPLAT	GW	WATER	Y	F06-027	28-Sep-11
B28RT0	CENTPLAT	GW	WATER	N	F06-027	28-Sep-11
B28RT0	CENTPLAT	GW	WATER	N	F06-027	28-Sep-11
B28RT1	CENTPLAT	GW	WATER	N	F06-027	28-Sep-11
B28RT1	CENTPLAT	GW	WATER	N	F06-027	28-Sep-11
B28RT2	CENTPLAT	GW	WATER	Y	F06-027	13-Oct-11
B28RT2	CENTPLAT	GW	WATER	Y	F06-027	13-Oct-11
B28RT3	CENTPLAT	GW	WATER	Y	F06-027	13-Oct-11
B28RT3	CENTPLAT	GW	WATER	Y	F06-027	13-Oct-11
B28RT4	CENTPLAT	GW	WATER	N	F06-027	13-Oct-11
B28RT4	CENTPLAT	GW	WATER	N	F06-027	13-Oct-11
B28RT5	CENTPLAT	GW	WATER	Y	F06-027	13-Oct-11
B28RT5	CENTPLAT	GW	WATER	Y	F06-027	13-Oct-11
B28RT6	CENTPLAT	GW	WATER	Y	F06-027	13-Oct-11
B28RT6	CENTPLAT	GW	WATER	Y	F06-027	13-Oct-11
B28RT7	CENTPLAT	GW	WATER	N	F06-027	13-Oct-11
B28RT7	CENTPLAT	GW	WATER	N	F06-027	13-Oct-11
B28RT8	CENTPLAT	GW	WATER	N	F06-027	13-Oct-11
B28RT8	CENTPLAT	GW	WATER	N	F06-027	13-Oct-11
B28RT9	CENTPLAT	GW	WATER	Y	F06-027	27-Sep-11
B28RT9	CENTPLAT	GW	WATER	Y	F06-027	27-Sep-11
B28RV0	CENTPLAT	GW	WATER	Y	F06-027	27-Sep-11
B28RV0	CENTPLAT	GW	WATER	Y	F06-027	27-Sep-11
B28RV1	CENTPLAT	GW	WATER	Y	F06-027	27-Sep-11
B28RV1	CENTPLAT	GW	WATER	Y	F06-027	27-Sep-11
B28RV2	CENTPLAT	GW	WATER	Y	F06-027	27-Sep-11
B28RV2	CENTPLAT	GW	WATER	Y	F06-027	27-Sep-11
B28RV3	CENTPLAT	GW	WATER	N	F06-027	27-Sep-11
B28RV3	CENTPLAT	GW	WATER	N	F06-027	27-Sep-11
B28RV4	CENTPLAT	GW	WATER	N	F06-027	27-Sep-11
B28RV4	CENTPLAT	GW	WATER	N	F06-027	27-Sep-11
B28RV5	CENTPLAT	GW	WATER	Y	F06-027	12-Oct-11
B28RV5	CENTPLAT	GW	WATER	Y	F06-027	12-Oct-11
B28RV6	CENTPLAT	GW	WATER	Y	F06-027	12-Oct-11
B28RV6	CENTPLAT	GW	WATER	Y	F06-027	12-Oct-11
B28RV7	CENTPLAT	GW	WATER	Y	F06-027	12-Oct-11
B28RV7	CENTPLAT	GW	WATER	Y	F06-027	12-Oct-11
B28RV8	CENTPLAT	GW	WATER	Y	F06-027	12-Oct-11
B28RV8	CENTPLAT	GW	WATER	Y	F06-027	12-Oct-11
B28RV9	CENTPLAT	GW	WATER	N	F06-027	12-Oct-11
B28RV9	CENTPLAT	GW	WATER	N	F06-027	12-Oct-11
B28RW0	CENTPLAT	GW	WATER	N	F06-027	12-Oct-11
B28RW0	CENTPLAT	GW	WATER	N	F06-027	12-Oct-11
B28RW1	CENTPLAT	GW	WATER	Y	F06-027	27-Oct-11
B28RW1	CENTPLAT	GW	WATER	Y	F06-027	27-Oct-11
B28RW2	CENTPLAT	GW	WATER	Y	F06-027	27-Oct-11
B28RW2	CENTPLAT	GW	WATER	Y	F06-027	27-Oct-11
B28RW3	CENTPLAT	GW	WATER	N	F06-027	27-Oct-11
B28RW3	CENTPLAT	GW	WATER	N	F06-027	27-Oct-11
B28RW4	CENTPLAT	GW	WATER	Y	F06-027	27-Oct-11
B28RW4	CENTPLAT	GW	WATER	Y	F06-027	27-Oct-11
B28RW5	CENTPLAT	GW	WATER	Y	F06-027	27-Oct-11
B28RW5	CENTPLAT	GW	WATER	Y	F06-027	27-Oct-11
B28RW6	CENTPLAT	GW	WATER	N	F06-027	27-Oct-11
B28RW6	CENTPLAT	GW	WATER	N	F06-027	27-Oct-11
B28RW7	CENTPLAT	GW	WATER	N	F06-027	27-Oct-11
B28RW7	CENTPLAT	GW	WATER	N	F06-027	27-Oct-11
B28T27	CENTPLAT	GW	WATER	Y	F12-003	10-Nov-11
B28T27	CENTPLAT	GW	WATER	Y	F12-003	10-Nov-11
B28T29	CENTPLAT	GW	WATER	Y	F12-003	10-Nov-11
B28T29	CENTPLAT	GW	WATER	Y	F12-003	10-Nov-11
B28T31	CENTPLAT	GW	WATER	Y	F12-003	10-Nov-11
B28T31	CENTPLAT	GW	WATER	Y	F12-003	10-Nov-11
B28T33	CENTPLAT	GW	WATER	Y	F12-003	10-Nov-11
B28T33	CENTPLAT	GW	WATER	Y	F12-003	10-Nov-11
B28T35	CENTPLAT	GW	WATER	Y	F12-003	10-Nov-11
B28T35	CENTPLAT	GW	WATER	Y	F12-003	10-Nov-11
B28T39	CENTPLAT	GW	WATER	N	F12-003	10-Nov-11
B28T39	CENTPLAT	GW	WATER	N	F12-003	10-Nov-11
B28T41	CENTPLAT	GW	WATER	N	F12-003	10-Nov-11
B28T41	CENTPLAT	GW	WATER	N	F12-003	10-Nov-11
B28T43	CENTPLAT	GW	WATER	N	F12-003	10-Nov-11
B28T43	CENTPLAT	GW	WATER	N	F12-003	10-Nov-11
B28T45	CENTPLAT	GW	WATER	Y	F12-003	06-May-12
B28T45	CENTPLAT	GW	WATER	Y	F12-003	06-May-12
B28T46	CENTPLAT	GW	WATER	Y	F12-003	06-May-12
B28T46	CENTPLAT	GW	WATER	Y	F12-003	06-May-12
B28T47	CENTPLAT	GW	WATER	Y	F12-003	06-May-12
B28T47	CENTPLAT	GW	WATER	Y	F12-003	06-May-12
B28T48	CENTPLAT	GW	WATER	Y	F12-003	09-May-12
B28T48	CENTPLAT	GW	WATER	Y	F12-003	09-May-12
B28T49	CENTPLAT	GW	WATER	Y	F12-003	06-May-12
B28T49	CENTPLAT	GW	WATER	Y	F12-003	06-May-12
B28T50	CENTPLAT	GW	WATER	Y	F12-003	07-May-12
B28T50	CENTPLAT	GW	WATER	Y	F12-003	07-May-12
B28T51	CENTPLAT	GW	WATER	Y	F12-003	07-May-12
B28T51	CENTPLAT	GW	WATER	Y	F12-003	07-May-12
B28T52	CENTPLAT	GW	WATER	Y	F12-003	07-May-12
B28T52	CENTPLAT	GW	WATER	Y	F12-003	07-May-12
B28T53	CENTPLAT	GW	WATER	Y	F12-003	07-May-12
B28T53	CENTPLAT	GW	WATER	Y	F12-003	07-May-12
B28T54	CENTPLAT	GW	WATER	Y	F12-003	09-May-12
B28T54	CENTPLAT	GW	WATER	Y	F12-003	09-May-12
B28T55	CENTPLAT	GW	WATER	Y	F12-003	09-May-12
B28T55	CENTPLAT	GW	WATER	Y	F12-003	09-May-12
B28T56	CENTPLAT	GW	WATER	Y	F12-003	09-May-12
B28T56	CENTPLAT	GW	WATER	Y	F12-003	09-May-12
B28T57	CENTPLAT	GW	WATER	Y	F12-003	09-May-12
B28T57	CENTPLAT	GW	WATER	Y	F12-003	09-May-12
B28T58	CENTPLAT	GW	WATER	N	F12-003	06-May-12
B28T58	CENTPLAT	GW	WATER	N	F12-003	06-May-12
B28T59	CENTPLAT	GW	WATER	N	F12-003	06-May-12
B28T59	CENTPLAT	GW	WATER	N	F12-003	06-May-12
B28T60	CENTPLAT	GW	WATER	N	F12-003	06-May-12
B28T60	CENTPLAT	GW	WATER	N	F12-003	06-May-12
B28T61	CENTPLAT	GW	WATER	N	F12-003	07-May-12
B28T61	CENTPLAT	GW	WATER	N	F12-003	07-May-12
B28T62	CENTPLAT	GW	WATER	N	F12-003	07-May-12
B28T62	CENTPLAT	GW	WATER	N	F12-003	07-May-12
B28T63	CENTPLAT	GW	WATER	N	F12-003	07-May-12
B28T63	CENTPLAT	GW	WATER	N	F12-003	07-May-12
B28T64	CENTPLAT	GW	WATER	N	F12-003	09-May-12
B28T64	CENTPLAT	GW	WATER	N	F12-003	09-May-12
B28T65	CENTPLAT	GW	WATER	N	F12-003	09-May-12

		C8239	C8239	7439-97-6	Mercury	0.2	ug/L	U					
		C8239	C8239	7440-22-4	Silver	5	ug/L	U					
		C8239	C8239	75-15-0	Carbon	5	ug/L	U					
		C8239	C8239	591-78-6	2-Hexanone	10	ug/L	U					
		C8239	C8239	7439-92-1	Lead	10	ug/L	U					
		C8239	C8239	7439-97-6	Mercury	0.2	ug/L	U					
		C8239	C8239	7440-22-4	Silver	5	ug/L	U					
		C8239	C8239	75-15-0	Carbon	5	ug/L	U					
		199-F5-55	C7970	7439-92-1	Lead	10	ug/L	U					
		199-F5-55	C7970	7440-22-4	Silver	5	ug/L	U					
		199-F5-55	C7970	7439-92-1	Lead	10	ug/L	U					
		199-F5-55	C7970	7440-22-4	Silver	5	ug/L	U					
		199-N-96A	A9882	7439-92-1	Lead	1.5	ug/L	U					
		199-N-96A	A9882	7440-22-4	Silver	6	ug/L	U					
		199-N-347	C7441	7439-92-1	Lead	1.5	ug/L	U					
		199-N-347	C7441	7440-22-4	Silver	6	ug/L	U					
		199-N-348	C7440	7439-92-1	Lead	1.5	ug/L	U					
		199-N-348	C7440	7440-22-4	Silver	6	ug/L	U					
		199-N-349	C7439	7439-92-1	Lead	1.5	ug/L	U					
		199-N-349	C7439	7440-22-4	Silver	6	ug/L	U					
		N116mArray-	C5255	7439-92-1	Lead	1.7	ug/L	B					
		N116mArray-	C5255	7440-22-4	Silver	6	ug/L	U					
		N116mArray-	C5256	7439-92-1	Lead	1.5	ug/L	U					
		N116mArray-	C5256	7440-22-4	Silver	6	ug/L	U					
		199-N-96A	A9882	7439-92-1	Lead	1.6	ug/L	B					
		199-N-96A	A9882	7440-22-4	Silver	6	ug/L	U					
		199-N-347	C7441	7439-92-1	Lead	1.5	ug/L	U					
		199-N-347	C7441	7440-22-4	Silver	6	ug/L	U					
		199-N-348	C7440	7439-92-1	Lead	1.7	ug/L	B					
		199-N-348	C7440	7440-22-4	Silver	6	ug/L	U					
		199-N-349	C7439	7439-92-1	Lead	1.5	ug/L	U					
		199-N-349	C7439	7440-22-4	Silver	6	ug/L	U					
		N116mArray-	C5255	7439-92-1	Lead	1.5	ug/L	U					
		N116mArray-	C5255	7440-22-4	Silver	6	ug/L	U					
		N116mArray-	C5256	7439-92-1	Lead	1.5	ug/L	U					
		N116mArray-	C5256	7440-22-4	Silver	6	ug/L	U					
		199-N-347	C7441	7439-92-1	Lead	1.5	ug/L	U					
		199-N-347	C7441	7440-22-4	Silver	6	ug/L	U					
		199-N-347	C7441	7439-92-1	Lead	1.5	ug/L	U					
		199-N-347	C7441	7440-22-4	Silver	6	ug/L	U					
		199-N-348	C7440	7439-92-1	Lead	1.5	ug/L	U					
		199-N-348	C7440	7440-22-4	Silver	6	ug/L	U					
		199-N-349	C7439	7439-92-1	Lead	2.6	ug/L	B					
		199-N-349	C7439	7440-22-4	Silver	6	ug/L	U					
		N116mArray-	C5255	7439-92-1	Lead	1.5	ug/L	U					
		N116mArray-	C5255	7440-22-4	Silver	6	ug/L	U					
		N116mArray-	C5256	7439-92-1	Lead	3	ug/L	B					
		N116mArray-	C5256	7440-22-4	Silver	6	ug/L	U					
		199-N-350	C7443	7439-92-1	Lead	1.5	ug/L	U					
		199-N-350	C7443	7440-22-4	Silver	6	ug/L	U					
		199-N-351	C7444	7439-92-1	Lead	1.5	ug/L	U					
		199-N-351	C7444	7440-22-4	Silver	6	ug/L	U					
		199-N-352	C7445	7439-92-1	Lead	1.5	ug/L	U					
		199-N-352	C7445	7440-22-4	Silver	6	ug/L	U					
		199-N-353	C7446	7439-92-1	Lead	1.5	ug/L	U					
		199-N-353	C7446	7440-22-4	Silver	6	ug/L	U					
		C7881	C7881	7439-92-1	Lead	1.5	ug/L	U					
		C7881	C7881	7440-22-4	Silver	6	ug/L	U					
		N116mArray-	C5261	7439-92-1	Lead	1.5	ug/L	U					
		N116mArray-	C5261	7440-22-4	Silver	6	ug/L	U					
		199-N-350	C7443	7439-92-1	Lead	3.2	ug/L	B					
		199-N-350	C7443	7440-22-4	Silver	6	ug/L	U					
		199-N-351	C7444	7439-92-1	Lead	1.5	ug/L	U					
		199-N-351	C7444	7440-22-4	Silver	6	ug/L	U					
		199-N-352	C7445	7439-92-1	Lead	1.8	ug/L	B					
		199-N-352	C7445	7440-22-4	Silver	6	ug/L	U					
		199-N-353	C7446	7439-92-1	Lead	1.5	ug/L	U					
		199-N-353	C7446	7440-22-4	Silver	6	ug/L	U					
		C7881	C7881	7439-92-1	Lead	1.5	ug/L	U					
		C7881	C7881	7440-22-4	Silver	6	ug/L	U					
		N116mArray-	C5261	7439-92-1	Lead	1.5	ug/L	U					
		N116mArray-	C5261	7440-22-4	Silver	6	ug/L	U					
		199-N-350	C7443	7439-92-1	Lead	6.2	ug/L	B					
		199-N-350	C7443	7440-22-4	Silver	6	ug/L	U					
		199-N-351	C7444	7439-92-1	Lead	4.1	ug/L	B					
		199-N-351	C7444	7440-22-4	Silver	6	ug/L	U					
		199-N-351	C7444	7439-92-1	Lead	4.2	ug/L	B					
		199-N-351	C7444	7440-22-4	Silver	6	ug/L	U					
		199-N-352	C7445	7439-92-1	Lead	2.9	ug/L	B					
		199-N-352	C7445	7440-22-4	Silver	6	ug/L	U					
		199-N-353	C7446	7439-92-1	Lead	4.1	ug/L	B					
		199-N-353	C7446	7440-22-4	Silver	6	ug/L	U					
		C7881	C7881	7439-92-1	Lead	3.1	ug/L	B					
		C7881	C7881	7440-22-4	Silver	6	ug/L	U					
		N116mArray-	C5261	7439-92-1	Lead	5.3	ug/L	B					
		N116mArray-	C5261	7440-22-4	Silver	6	ug/L	U					
		199-N-123	C4955	7439-92-1	Lead	2.3	ug/L	B					
		199-N-123	C4955	7440-22-4	Silver	6	ug/L	U					
		199-N-146	C5052	7439-92-1	Lead	1.5	ug/L	U					
		199-N-146	C5052	7440-22-4	Silver	6	ug/L	U					
		199-N-122	C4954	7439-92-1	Lead	1.6	ug/L	B					
		199-N-122	C4954	7440-22-4	Silver	6	ug/L	U					
		199-N-147	C5116	7439-92-1	Lead	1.9	ug/L	B					
		199-N-147	C5116	7440-22-4	Silver	6	ug/L	U					
		199-N-147	C5116	7439-92-1	Lead	1.5	ug/L	U					
		199-N-147	C5116	7440-22-4	Silver	6	ug/L	U					
		N116mArray-	C5258	7439-92-1	Lead	3.4	ug/L	B					
		N116mArray-	C5258	7440-22-4	Silver	6	ug/L	U					
		NVP2-116.0	C5251	7439-92-1	Lead	1.5	ug/L	U					
		NVP2-116.0	C5251	7440-22-4	Silver	6	ug/L	U					
		N116mArray-	C5259	7439-92-1	Lead	1.5	ug/L	B					
		N116mArray-	C5259	7440-22-4	Silver	6	ug/L	U					
		199-N-96A	A9882	7439-92-1	Lead	46	ug/L	U					Laboratory
		199-N-96A	A9882	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-N-347	C7441	7439-92-1	Lead	46	ug/L	U					Laboratory
		199-N-347	C7441	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-N-348	C7440	7439-92-1	Lead	46	ug/L	U					Laboratory
		199-N-348	C7440	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-N-349	C7439	7439-92-1	Lead	46	ug/L	U					Laboratory
		199-N-349	C7439	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-N-123	C4955	7439-92-1	Lead	46	ug/L	U					Laboratory
		199-N-123	C4955	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-N-146	C5052	7439-92-1	Lead	46	ug/L	U					Laboratory
		199-N-146	C5052	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-N-146	C5052	7439-92-1	Lead	46	ug/L	U					Laboratory
		199-N-146	C5052	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-N-122	C4954	7439-92-1	Lead	46	ug/L	U					Laboratory
		199-N-122	C4954	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-N-147	C5116	7439-92-1	Lead	46	ug/L	U					Laboratory
		199-N-147	C5116	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-N-350	C7443	7439-92-1	Lead	46	ug/L	U					Laboratory
		199-N-350	C7443	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-N-351	C7444	7439-92-1	Lead	46	ug/L	U					Laboratory
		199-N-351	C7444	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-N-352	C7445	7439-92-1	Lead	46	ug/L	U					Laboratory
		199-N-352	C7445	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-N-353	C7446	7439-92-1	Lead	46	ug/L	U					Laboratory
		199-N-353	C7446	7440-22-4	Silver	4	ug/L	U					Laboratory
		N116mArray-	C5255	7439-92-1	Lead	46	ug/L	U					Laboratory
		N116mArray-	C5255	7440-22-4	Silver	4	ug/L	U					Laboratory
		N116mArray-	C5256	7439-92-1	Lead	46	ug/L	U					Laboratory
		N116mArray-	C5256	7440-22-4	Silver	4	ug/L	U					Laboratory
		APT1	C5269	7439-92-1	Lead	46	ug/L	U					Laboratory
		APT1	C5269	7440-22-4	Silver	4	ug/L	U					Laboratory
		N116mArray-	C5257	7439-92-1	Lead	46	ug/L	U					Laboratory
		N116mArray-	C5257	7440-22-4	Silver	4	ug/L	U					Laboratory
		N116mArray-	C5258	7439-92-1	Lead	46	ug/L	U					Laboratory
		N116mArray-	C5258	7440-22-4	Silver	4	ug/L	U					Laboratory
		NVP2-116.3	C5250	7439-92-1	Lead	46	ug/L	U					Laboratory
		NVP2-116.3	C5250	7440-22-4	Silver	4	ug/L	U					Laboratory
		N116mArray-	C5259	7439-92-1	Lead	46	ug/L	U					Laboratory
		N116mArray-	C5259	7440-22-4	Silver	4	ug/L	U					Laboratory
		APT5	C5386	7439-92-1	Lead	46	ug/L	U					Laboratory

B28T65	CENTPLAT	GW	WATER	N	F12-003	09-May-12
B28T66	CENTPLAT	GW	WATER	N	F12-003	09-May-12
B28T66	CENTPLAT	GW	WATER	N	F12-003	09-May-12
B28T67	CENTPLAT	GW	WATER	N	F12-003	09-May-12
B28T67	CENTPLAT	GW	WATER	N	F12-003	09-May-12
B28T68	CENTPLAT	GW	WATER	N	F12-003	09-May-12
B28T68	CENTPLAT	GW	WATER	N	F12-003	09-May-12
B28T69	CENTPLAT	GW	WATER	Y	F12-003	27-Sep-12
B28T69	CENTPLAT	GW	WATER	Y	F12-003	27-Sep-12
B28T70	CENTPLAT	GW	WATER	Y	F12-003	27-Sep-12
B28T70	CENTPLAT	GW	WATER	Y	F12-003	27-Sep-12
B28T71	CENTPLAT	GW	WATER	Y	F12-003	27-Sep-12
B28T71	CENTPLAT	GW	WATER	Y	F12-003	27-Sep-12
B28T72	CENTPLAT	GW	WATER	Y	F12-003	27-Sep-12
B28T72	CENTPLAT	GW	WATER	Y	F12-003	27-Sep-12
B28T73	CENTPLAT	GW	WATER	Y	F12-003	26-Sep-12
B28T73	CENTPLAT	GW	WATER	Y	F12-003	26-Sep-12
B28T74	CENTPLAT	GW	WATER	Y	F12-003	26-Sep-12
B28T74	CENTPLAT	GW	WATER	Y	F12-003	26-Sep-12
B28T75	CENTPLAT	GW	WATER	Y	F12-003	26-Sep-12
B28T75	CENTPLAT	GW	WATER	Y	F12-003	26-Sep-12
B28T76	CENTPLAT	GW	WATER	Y	F12-003	27-Sep-12
B28T76	CENTPLAT	GW	WATER	Y	F12-003	27-Sep-12
B28T77	CENTPLAT	GW	WATER	Y	F12-003	27-Sep-12
B28T77	CENTPLAT	GW	WATER	Y	F12-003	27-Sep-12
B28T78	CENTPLAT	GW	WATER	Y	F12-003	01-Oct-12
B28T78	CENTPLAT	GW	WATER	Y	F12-003	01-Oct-12
B28T79	CENTPLAT	GW	WATER	Y	F12-003	01-Oct-12
B28T79	CENTPLAT	GW	WATER	Y	F12-003	01-Oct-12
B28T80	CENTPLAT	GW	WATER	Y	F12-003	01-Oct-12
B28T80	CENTPLAT	GW	WATER	Y	F12-003	01-Oct-12
B28T81	CENTPLAT	GW	WATER	Y	F12-003	01-Oct-12
B28T81	CENTPLAT	GW	WATER	Y	F12-003	01-Oct-12
B28T82	CENTPLAT	GW	WATER	N	F12-003	27-Sep-12
B28T82	CENTPLAT	GW	WATER	N	F12-003	27-Sep-12
B28T83	CENTPLAT	GW	WATER	N	F12-003	27-Sep-12
B28T83	CENTPLAT	GW	WATER	N	F12-003	27-Sep-12
B28T84	CENTPLAT	GW	WATER	N	F12-003	27-Sep-12
B28T84	CENTPLAT	GW	WATER	N	F12-003	27-Sep-12
B28T85	CENTPLAT	GW	WATER	N	F12-003	26-Sep-12
B28T85	CENTPLAT	GW	WATER	N	F12-003	26-Sep-12
B28T86	CENTPLAT	GW	WATER	N	F12-003	26-Sep-12
B28T86	CENTPLAT	GW	WATER	N	F12-003	26-Sep-12
B28T87	CENTPLAT	GW	WATER	N	F12-003	26-Sep-12
B28T87	CENTPLAT	GW	WATER	N	F12-003	26-Sep-12
B28T88	CENTPLAT	GW	WATER	N	F12-003	26-Sep-12
B28T88	CENTPLAT	GW	WATER	N	F12-003	26-Sep-12
B28T89	CENTPLAT	GW	WATER	N	F12-003	27-Sep-12
B28T89	CENTPLAT	GW	WATER	N	F12-003	27-Sep-12
B28T90	CENTPLAT	GW	WATER	N	F12-003	27-Sep-12
B28T90	CENTPLAT	GW	WATER	N	F12-003	27-Sep-12
B28T91	CENTPLAT	GW	WATER	N	F12-003	01-Oct-12
B28T91	CENTPLAT	GW	WATER	N	F12-003	01-Oct-12
B28T92	CENTPLAT	GW	WATER	N	F12-003	01-Oct-12
B28T92	CENTPLAT	GW	WATER	N	F12-003	01-Oct-12
B28VL1	RIVERCOR	GW	WATER	Y		04-Feb-11
B28VL1	RIVERCOR	GW	WATER	Y		04-Feb-11
B28VL3	RIVERCOR	GW	WATER	Y		04-Feb-11
B28VL3	RIVERCOR	GW	WATER	Y		04-Feb-11
B28VW0	RIVERCOR	GW	WATER	Y		15-Feb-11
B28VW0	RIVERCOR	GW	WATER	Y		15-Feb-11
B28VW3	RIVERCOR	GW	WATER	Y		15-Feb-11
B28VW3	RIVERCOR	GW	WATER	Y		15-Feb-11
B28W68	PNLGW	GW	WATER	Y	I11-001	17-Feb-11
B28W68	PNLGW	GW	WATER	Y	I11-001	17-Feb-11
B28W69	PNLGW	GW	WATER	Y	I11-001	17-Feb-11
B28W69	PNLGW	GW	WATER	Y	I11-001	17-Feb-11
B28W70	PNLGW	GW	WATER	Y	I11-001	17-Jan-11
B28W70	PNLGW	GW	WATER	Y	I11-001	17-Jan-11
B28W70	PNLGW	GW	WATER	Y	I11-001	17-Jan-11
B28W71	PNLGW	GW	WATER	N	I11-001	17-Feb-11
B28W71	PNLGW	GW	WATER	N	I11-001	17-Feb-11
B28WJ2	PNLGW	GW	WATER	N	X11-009	08-Feb-11
B28WT6	PNLGW	GW	WATER	Y	X11-009	12-Sep-11
B28WT6	PNLGW	GW	WATER	Y	X11-009	12-Sep-11
B28WT7	PNLGW	GW	WATER	N	X11-009	12-Sep-11
B28WT7	PNLGW	GW	WATER	N	X11-009	12-Sep-11
B28WV0	PNLGW	GW	WATER	Y	X11-009	28-Jan-11
B28WV0	PNLGW	GW	WATER	Y	X11-009	28-Jan-11
B28WV0	PNLGW	GW	WATER	Y	X11-009	28-Jan-11
B28WV1	PNLGW	GW	WATER	N	X11-009	28-Jan-11
B28WV1	PNLGW	GW	WATER	N	X11-009	28-Jan-11
B28WV1	PNLGW	GW	WATER	N	X11-009	28-Jan-11
B28WV1	PNLGW	GW	WATER	N	X11-009	28-Jan-11
B28XF5	PNLGW	GW	WATER	Y	X11-009	28-Jan-11
B28XF5	PNLGW	GW	WATER	Y	X11-009	28-Jan-11
B28XF6	PNLGW	GW	WATER	N	X11-009	28-Jan-11
B28XF6	PNLGW	GW	WATER	N	X11-009	28-Jan-11
B28XF9	PNLGW	GW	WATER	Y	X11-009	28-Jan-11
B28XF9	PNLGW	GW	WATER	Y	X11-009	28-Jan-11
B28XH0	PNLGW	GW	WATER	N	X11-009	28-Jan-11
B28XH0	PNLGW	GW	WATER	N	X11-009	28-Jan-11
B28XH8	PNLGW	GW	WATER	Y	X11-009	07-Mar-11
B28XH9	PNLGW	GW	WATER	N	X11-009	07-Mar-11
B28XJ6	PNLGW	GW	WATER	Y	X11-009	07-Mar-11
B28XJ7	PNLGW	GW	WATER	N	X11-009	07-Mar-11
B28XK5	PNLGW	GW	WATER	Y	X11-009	07-Mar-11
B28XK6	PNLGW	GW	WATER	N	X11-009	07-Mar-11
B28YF9	RIVERCOR	GW	WATER	Y		17-Jan-11
B28YF9	RIVERCOR	GW	WATER	Y		17-Jan-11
B28YH1	RIVERCOR	GW	WATER	Y		17-Jan-11
B28YH1	RIVERCOR	GW	WATER	Y		17-Jan-11
B28YV5	RIVERCOR	GW	WATER	Y		02-Dec-10
B28YV5	RIVERCOR	GW	WATER	Y		02-Dec-10
B28YW3	CENTPLAT	GW	WATER	N	F10-216	02-Dec-10
B28YW3	CENTPLAT	GW	WATER	N	F10-216	02-Dec-10
B28YW3	CENTPLAT	GW	WATER	N	F10-216	02-Dec-10
B28YW3	CENTPLAT	GW	WATER	N	F10-216	02-Dec-10
B28YW3	CENTPLAT	GW	WATER	N	F10-216	02-Dec-10
B28YW4	CENTPLAT	GW	WATER	N	F10-216	02-Dec-10
B28YW4	CENTPLAT	GW	WATER	N	F10-216	02-Dec-10
B28YW4	CENTPLAT	GW	WATER	N	F10-216	02-Dec-10
B28YW4	CENTPLAT	GW	WATER	N	F10-216	02-Dec-10
B28YW5	CENTPLAT	GW	WATER	N	F10-216	02-Dec-10
B28YW5	CENTPLAT	GW	WATER	N	F10-216	02-Dec-10
B28YW5	CENTPLAT	GW	WATER	N	F10-216	02-Dec-10
B28YW5	CENTPLAT	GW	WATER	N	F10-216	02-Dec-10
B28YX1	CENTPLAT	GW	WATER	N	F10-216	03-Dec-10
B28YX1	CENTPLAT	GW	WATER	N	F10-216	03-Dec-10
B28YX1	CENTPLAT	GW	WATER	N	F10-216	03-Dec-10
B28YX1	CENTPLAT	GW	WATER	N	F10-216	03-Dec-10
B28YX1	CENTPLAT	GW	WATER	N	F10-216	03-Dec-10
B29051	PNLGW	GW	WATER	Y	I11-006	04-Apr-11
B29052	PNLGW	GW	WATER	N	I11-006	04-Apr-11
B29052	PNLGW	GW	WATER	N	I11-006	04-Apr-11
B29057	PNLGW	GW	WATER	Y	I11-006	04-Apr-11
B29058	PNLGW	GW	WATER	N	I11-006	04-Apr-11
B29058	PNLGW	GW	WATER	N	I11-006	04-Apr-11
B29061	PNLGW	GW	WATER	Y	I11-006	04-Apr-11
B29062	PNLGW	GW	WATER	N	I11-006	04-Apr-11
B29062	PNLGW	GW	WATER	N	I11-006	04-Apr-11
B29065	PNLGW	GW	WATER	Y	I11-006	04-Apr-11
B29066	PNLGW	GW	WATER	N	I11-006	04-Apr-11
B29066	PNLGW	GW	WATER	N	I11-006	04-Apr-11
B29071	PNLGW	GW	WATER	Y	I11-006	06-Apr-11
B29072	PNLGW	GW	WATER	N	I11-006	06-Apr-11
B29072	PNLGW	GW	WATER	N	I11-006	06-Apr-11
B29075	PNLGW	GW	WATER	Y	I11-006	04-Apr-11
B29076	PNLGW	GW	WATER	N	I11-006	04-Apr-11
B29076	PNLGW	GW	WATER	N	I11-006	04-Apr-11
B29079	PNLGW	GW	WATER	Y	I11-006	04-Apr-11
B29080	PNLGW	GW	WATER	N	I11-006	04-Apr-11
B29080	PNLGW	GW	WATER	N	I11-006	04-Apr-11
B29083	PNLGW	GW	WATER	N	I11-006	04-Apr-11

		APT5	C5386	7440-22-4	Silver	4	ug/L	U				Laboratory
		C7881	C7881	7439-92-1	Lead	46	ug/L	U				Laboratory
		C7881	C7881	7440-22-4	Silver	4	ug/L	U				Laboratory
		C7881	C7881	7439-92-1	Lead	46	ug/L	U				Laboratory
		C7881	C7881	7440-22-4	Silver	4	ug/L	U				Laboratory
		N116mArray-	C5261	7439-92-1	Lead	46	ug/L	U				Laboratory
		N116mArray-	C5261	7440-22-4	Silver	4	ug/L	U				Laboratory
		199-N-96A	A9882	7439-92-1	Lead	46	ug/L	U				Laboratory
		199-N-96A	A9882	7440-22-4	Silver	4	ug/L	U				Laboratory
		199-N-347	C7441	7439-92-1	Lead	46	ug/L	U				Laboratory
		199-N-347	C7441	7440-22-4	Silver	4	ug/L	U				Laboratory
		199-N-348	C7440	7439-92-1	Lead	46	ug/L	U				Laboratory
		199-N-348	C7440	7440-22-4	Silver	4	ug/L	U				Laboratory
		199-N-349	C7439	7439-92-1	Lead	46	ug/L	U				Laboratory
		199-N-349	C7439	7440-22-4	Silver	4	ug/L	U				Laboratory
		199-N-123	C4955	7439-92-1	Lead	46	ug/L	U				Laboratory
		199-N-123	C4955	7440-22-4	Silver	4	ug/L	U				Laboratory
		199-N-123	C4955	7439-92-1	Lead	46	ug/L	U				Laboratory
		199-N-123	C4955	7440-22-4	Silver	4	ug/L	U				Laboratory
		199-N-146	C5052	7439-92-1	Lead	46	ug/L	U				Laboratory
		199-N-146	C5052	7440-22-4	Silver	4	ug/L	U				Laboratory
		199-N-122	C4954	7439-92-1	Lead	46	ug/L	U				Laboratory
		199-N-122	C4954	7440-22-4	Silver	4	ug/L	U				Laboratory
		199-N-147	C5116	7439-92-1	Lead	46	ug/L	U				Laboratory
		199-N-147	C5116	7440-22-4	Silver	4	ug/L	U				Laboratory
		199-N-350	C7443	7439-92-1	Lead	46	ug/L	U				Laboratory
		199-N-350	C7443	7440-22-4	Silver	4	ug/L	U				Laboratory
		199-N-351	C7444	7439-92-1	Lead	46	ug/L	U				Laboratory
		199-N-351	C7444	7440-22-4	Silver	4	ug/L	U				Laboratory
		199-N-352	C7445	7439-92-1	Lead	46	ug/L	U				Laboratory
		199-N-352	C7445	7440-22-4	Silver	4	ug/L	U				Laboratory
		199-N-353	C7446	7439-92-1	Lead	46	ug/L	U				Laboratory
		199-N-353	C7446	7440-22-4	Silver	4	ug/L	U				Laboratory
		N116mArray-	C5255	7439-92-1	Lead	46	ug/L	U				Laboratory
		N116mArray-	C5255	7440-22-4	Silver	4	ug/L	U				Laboratory
		N116mArray-	C5256	7439-92-1	Lead	46	ug/L	U				Laboratory
		N116mArray-	C5256	7440-22-4	Silver	4	ug/L	U				Laboratory
		APT1	C5269	7439-92-1	Lead	46	ug/L	U				Laboratory
		APT1	C5269	7440-22-4	Silver	4	ug/L	U				Laboratory
		N116mArray-	C5257	7439-92-1	Lead	46	ug/L	U				Laboratory
		N116mArray-	C5257	7440-22-4	Silver	4	ug/L	U				Laboratory
		N116mArray-	C5258	7439-92-1	Lead	46	ug/L	U	A			Laboratory
		N116mArray-	C5258	7440-22-4	Silver	4	ug/L	U	A			Laboratory
		NVP2-116.0	C5251	7439-92-1	Lead	46	ug/L	U				Laboratory
		NVP2-116.0	C5251	7440-22-4	Silver	4	ug/L	U				Laboratory
		N116mArray-	C5259	7439-92-1	Lead	46	ug/L	U				Laboratory
		N116mArray-	C5259	7440-22-4	Silver	4	ug/L	U				Laboratory
		APT5	C5386	7439-92-1	Lead	46	ug/L	U				Laboratory
		APT5	C5386	7440-22-4	Silver	4	ug/L	U				Laboratory
		APT5	C5386	7439-92-1	Lead	46	ug/L	U				Laboratory
		APT5	C5386	7440-22-4	Silver	4	ug/L	U				Laboratory
		C7881	C7881	7439-92-1	Lead	46	ug/L	U				Laboratory
		C7881	C7881	7440-22-4	Silver	4	ug/L	U				Laboratory
		N116mArray-	C5261	7439-92-1	Lead	46	ug/L	U				Laboratory
		N116mArray-	C5261	7440-22-4	Silver	4	ug/L	U				Laboratory
		C7864	C7864	7439-92-1	Lead	10	ug/L	U				
		C7864	C7864	7440-22-4	Silver	5	ug/L	U				
		C7864	C7864	7439-92-1	Lead	3	ug/L	B				
		C7864	C7864	7440-22-4	Silver	5	ug/L	U				
		C7971	C7971	7439-92-1	Lead	6.36	ug/L	B				
		C7971	C7971	7440-22-4	Silver	5	ug/L	U				
		C7971	C7971	7439-92-1	Lead	6.89	ug/L	B				
		C7971	C7971	7440-22-4	Silver	5	ug/L	U				
		199-K-162	C5940	7439-92-1	Lead	0.17	ug/L	U				
		199-K-162	C5940	7440-22-4	Silver	0.04	ug/L	U				
		199-K-162	C5940	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-K-162	C5940	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-K-181	C7464	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-K-181	C7464	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-K-181	C7464	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-K-162	C5940	7439-92-1	Lead	0.17	ug/L	U				
		199-K-162	C5940	7440-22-4	Silver	0.04	ug/L	U				
		C6325	C6325	7440-22-4	Silver	7	ug/L	U				Laboratory
		19-D	B8205	7439-92-1	Lead	0.17	ug/L	U				
		19-D	B8205	7440-22-4	Silver	0.04	ug/L	U				
		19-D	B8205	7439-92-1	Lead	0.17	ug/L	U				
		19-D	B8205	7440-22-4	Silver	0.04	ug/L	U				
		17-D	B8161	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		17-D	B8161	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		17-D	B8161	7440-22-4	Silver	7	ug/L	U				Laboratory
		17-D	B8161	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		17-D	B8161	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		17-D	B8161	7440-22-4	Silver	7	ug/L	U				Laboratory
		18-S	B8204	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		18-S	B8204	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		18-S	B8204	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		18-S	B8204	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		18-S	B8204	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		18-S	B8204	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		04-D	B8122	7440-22-4	Silver	7	ug/L	U				Laboratory
		04-D	B8122	7440-22-4	Silver	7	ug/L	U				Laboratory
		05-M	B8126	7440-22-4	Silver	7	ug/L	U				Laboratory
		05-M	B8126	7440-22-4	Silver	7	ug/L	U				Laboratory
		06-M	B8129	7440-22-4	Silver	7	ug/L	U				Laboratory
		06-M	B8129	7440-22-4	Silver	7	ug/L	U				Laboratory
		199-H3-11	C7863	7439-92-1	Lead	10	ug/L	U				
		199-H3-11	C7863	7440-22-4	Silver	5	ug/L	U				
		199-H3-11	C7863	7439-92-1	Lead	10	ug/L	U				
		199-H3-11	C7863	7440-22-4	Silver	5	ug/L	U				
		199-D6-3	C7623	7439-92-1	Lead	10	ug/L	U				
		199-D6-3	C7623	7440-22-4	Silver	5	ug/L	U				
		199-D6-3	C7623	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		199-D6-3	C7623	7439-92-1	Lead	1.88	ug/L					Laboratory
		199-D6-3	C7623	7439-97-6	Mercury	0.05	ug/L	U				Laboratory
		199-D6-3	C7623	7440-22-4	Silver	0.1	ug/L	U				Laboratory
		199-D6-3	C7623	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-D6-3	C7623	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		199-D6-3	C7623	7439-92-1	Lead	0.883	ug/L	BD				Laboratory
		199-D6-3	C7623	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-D6-3	C7623	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-D6-3	C7623	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-D6-3	C7623	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		199-D6-3	C7623	7439-92-1	Lead	1.29	ug/L	BD				Laboratory
		199-D6-3	C7623	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-D6-3	C7623	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-D6-3	C7623	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-D6-3	C7623	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		199-D6-3	C7623	7439-92-1	Lead	0.721	ug/L	BD				Laboratory
		199-D6-3	C7623	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-D6-3	C7623	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-D6-3	C7623	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W10-5	A4898	7440-22-4	Silver	7	ug/L	U				Laboratory
		299-W10-5	A4898	7440-22-4	Silver	7	ug/L	U				Laboratory
		299-W10-5	A4898	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W11-43	C4694	7440-22-4	Silver	7	ug/L	U				Laboratory
		299-W11-43	C4694	7440-22-4	Silver	7	ug/L	U				Laboratory
		299-W11-43	C4694	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W11-48	C5243	7440-22-4	Silver	7	ug/L	U				Laboratory
		299-W11-48	C5243	7440-22-4	Silver	7	ug/L	U				Laboratory
		299-W11-48	C5243	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W11-48	C5243	7440-22-4	Silver	7	ug/L	U				Laboratory
		299-W11-48	C5243	7440-22-4	Silver	7	ug/L	U				Laboratory
		299-W11-48	C5243	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W11-87	C5407	7440-22-4	Silver	7	ug/L	U				Laboratory
		299-W11-87	C5407	7440-22-4	Silver	7	ug/L	U				Laboratory
		299-W11-87	C5407	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W11-88	C5572	7440-22-4	Silver	7	ug/L	U				Laboratory
		299-W11-88	C5572	7440-22-4	Silver	7	ug/L	U				Laboratory
		299-W11-88	C5572	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W11-88	C5572	7440-22-4	Silver	7	ug/L	U				Laboratory
		299-W11-88	C5572	7440-22-4	Silver	7	ug/L	U				Laboratory
		299-W11-88	C5572	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W13-1	C4238	591-78-6	2-Hexanone	0.22	ug/L	U				

B29083	PNLGW	GW	WATER	N	I11-006	04-Apr-11			299-W13-1	C4238	75-15-0	Carbon	0.051	ug/L	U			
B29095	PNLGW	GW	WATER	N	I11-006	05-Apr-11			299-W15-49	C4301	75-15-0	Carbon	1	ug/L	U			Laboratory
B29098	PNLGW	GW	WATER	Y	I11-006	06-Apr-11			299-W15-50	C4302	7440-22-4	Silver	7	ug/L	U			Laboratory
B29099	PNLGW	GW	WATER	N	I11-006	06-Apr-11			299-W15-50	C4302	7440-22-4	Silver	7	ug/L	U			Laboratory
B29099	PNLGW	GW	WATER	N	I11-006	06-Apr-11			299-W15-50	C4302	75-15-0	Carbon	1	ug/L	U			Laboratory
B29087	PNLGW	GW	WATER	N	I11-006	27-Jan-11			699-45-69A	A5196	75-15-0	Carbon	1	ug/L	U			Laboratory
B29089	PNLGW	GW	WATER	N	I11-006	27-Jan-11			699-45-69C	C5574	75-15-0	Carbon	1	ug/L	U			Laboratory
B290C0	CENTPLAT	GW	WATER	N	F10-216	21-Jan-11			199-H3-9	C7639	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B290C0	CENTPLAT	GW	WATER	N	F10-216	21-Jan-11			199-H3-9	C7639	7439-92-1	Lead	0.552	ug/L	BD			Laboratory
B290C0	CENTPLAT	GW	WATER	N	F10-216	21-Jan-11			199-H3-9	C7639	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B290C0	CENTPLAT	GW	WATER	N	F10-216	21-Jan-11			199-H3-9	C7639	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B290C0	CENTPLAT	GW	WATER	N	F10-216	21-Jan-11			199-H3-9	C7639	75-15-0	Carbon	1	ug/L	U			Laboratory
B290C1	CENTPLAT	GW	WATER	N	F10-216	21-Jan-11			199-H3-9	C7639	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B290C1	CENTPLAT	GW	WATER	N	F10-216	21-Jan-11			199-H3-9	C7639	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B290C1	CENTPLAT	GW	WATER	N	F10-216	21-Jan-11			199-H3-9	C7639	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B290C1	CENTPLAT	GW	WATER	N	F10-216	21-Jan-11			199-H3-9	C7639	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B290C1	CENTPLAT	GW	WATER	N	F10-216	21-Jan-11			199-H3-9	C7639	75-15-0	Carbon	1	ug/L	U			Laboratory
B290C2	CENTPLAT	GW	WATER	N	F10-216	21-Jan-11			199-H3-9	C7639	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B290C2	CENTPLAT	GW	WATER	N	F10-216	21-Jan-11			199-H3-9	C7639	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B290C2	CENTPLAT	GW	WATER	N	F10-216	21-Jan-11			199-H3-9	C7639	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B290C2	CENTPLAT	GW	WATER	N	F10-216	21-Jan-11			199-H3-9	C7639	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B290C2	CENTPLAT	GW	WATER	N	F10-216	21-Jan-11			199-H3-9	C7639	75-15-0	Carbon	1	ug/L	U			Laboratory
B290C7	CENTPLAT	GW	WATER	N	F10-216	22-Jan-11			199-H3-9	C7639	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B290C7	CENTPLAT	GW	WATER	N	F10-216	22-Jan-11			199-H3-9	C7639	7439-92-1	Lead	2.3	ug/L	D			Laboratory
B290C7	CENTPLAT	GW	WATER	N	F10-216	22-Jan-11			199-H3-9	C7639	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B290C7	CENTPLAT	GW	WATER	N	F10-216	22-Jan-11			199-H3-9	C7639	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B290C7	CENTPLAT	GW	WATER	N	F10-216	22-Jan-11			199-H3-9	C7639	75-15-0	Carbon	1	ug/L	U			Laboratory
B290C8	CENTPLAT	GW	WATER	N	F10-216	24-Jan-11			199-H3-9	C7639	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B290C8	CENTPLAT	GW	WATER	N	F10-216	24-Jan-11			199-H3-9	C7639	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B290C8	CENTPLAT	GW	WATER	N	F10-216	24-Jan-11			199-H3-9	C7639	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B290C8	CENTPLAT	GW	WATER	N	F10-216	24-Jan-11			199-H3-9	C7639	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B290C8	CENTPLAT	GW	WATER	N	F10-216	24-Jan-11			199-H3-9	C7639	75-15-0	Carbon	1	ug/L	U			Laboratory
B290D9	PNLGW	GW	WATER	Y	I11-005	28-Jan-11			699-30-66	C4298	7440-22-4	Silver	7	ug/L	U			Laboratory
B290F0	PNLGW	GW	WATER	N	I11-005	28-Jan-11			699-30-66	C4298	7440-22-4	Silver	7	ug/L	U			Laboratory
B290F0	PNLGW	GW	WATER	N	I11-005	28-Jan-11			699-30-66	C4298	75-15-0	Carbon	1	ug/L	U			Laboratory
B290F5	PNLGW	GW	WATER	N	I11-005	12-Jan-11			699-32-76	C4975	75-15-0	Carbon	1	ug/L	U			Laboratory
B290F6	PNLGW	GW	WATER	N	I11-005	12-Jan-11			699-32-76	C4975	75-15-0	Carbon	1	ug/L	U			Laboratory
B290H0	PNLGW	GW	WATER	N	I11-005	12-Jan-11			699-33-76	C4976	75-15-0	Carbon	1	ug/L	U			Laboratory
B290H5	PNLGW	GW	WATER	N	I11-005	27-Jan-11			699-36-70B	C4299	75-15-0	Carbon	1	ug/L	U			Laboratory
B290H8	PNLGW	GW	WATER	N	I11-005	20-Dec-10			699-38-70B	C4236	75-15-0	Carbon	1	ug/L	U			Laboratory
B290I3	PNLGW	GW	WATER	N	I11-005	28-Jan-11			699-38-70C	C4256	75-15-0	Carbon	1	ug/L	U			Laboratory
B290I6	PNLGW	GW	WATER	N	I11-005	27-Jan-11			699-40-65	C4235	75-15-0	Carbon	1	ug/L	U			Laboratory
B290J9	PNLGW	GW	WATER	Y	W11-011	04-Jan-11			299-E33-16	A6855	7440-22-4	Silver	7	ug/L	U			Laboratory
B290K0	PNLGW	GW	WATER	N	W11-011	04-Jan-11			299-E33-16	A6855	7440-22-4	Silver	7	ug/L	U			Laboratory
B290K3	PNLGW	GW	WATER	Y	W11-011	17-Dec-10			299-E33-18	A6844	7440-22-4	Silver	7	ug/L	U			Laboratory
B290K4	PNLGW	GW	WATER	N	W11-011	17-Dec-10			299-E33-18	A6844	7440-22-4	Silver	7	ug/L	U			Laboratory
B290L1	PNLGW	GW	WATER	Y	W11-011	08-Mar-11			299-E33-26	A6850	7440-22-4	Silver	7	ug/L	U			Laboratory
B290L2	PNLGW	GW	WATER	N	W11-011	08-Mar-11			299-E33-26	A6850	7440-22-4	Silver	7	ug/L	U			Laboratory
B290L5	PNLGW	GW	WATER	Y	W11-011	27-Dec-10			299-E33-31	A6856	7440-22-4	Silver	7	ug/L	U	G		Laboratory
B290L6	PNLGW	GW	WATER	N	W11-011	27-Dec-10			299-E33-31	A6856	7440-22-4	Silver	7	ug/L	U			Laboratory
B290L9	PNLGW	GW	WATER	Y	W11-011	29-Dec-10			299-E33-32	A6857	7440-22-4	Silver	7	ug/L	U			Laboratory
B290M0	PNLGW	GW	WATER	N	W11-011	29-Dec-10			299-E33-32	A6857	7440-22-4	Silver	7	ug/L	U			Laboratory
B290M3	PNLGW	GW	WATER	Y	W11-011	19-Dec-10			299-E33-334	B8810	7440-22-4	Silver	7	ug/L	U			Laboratory
B290M4	PNLGW	GW	WATER	N	W11-011	19-Dec-10			299-E33-334	B8810	7440-22-4	Silver	7	ug/L	U			Laboratory
B290M7	PNLGW	GW	WATER	Y	W11-011	19-Dec-10			299-E33-334	B8810	7440-22-4	Silver	7	ug/L	U			Laboratory
B290M8	PNLGW	GW	WATER	N	W11-011	19-Dec-10			299-E33-334	B8810	7440-22-4	Silver	7	ug/L	U			Laboratory
B290N0	PNLGW	GW	WATER	Y	W11-011	29-Dec-10			299-E33-335	B8811	7440-22-4	Silver	7	ug/L	U			Laboratory
B290N1	PNLGW	GW	WATER	N	W11-011	29-Dec-10			299-E33-335	B8811	7440-22-4	Silver	7	ug/L	U			Laboratory
B290N4	PNLGW	GW	WATER	Y	W11-011	19-Dec-10			299-E33-337	C3390	7440-22-4	Silver	7	ug/L	U			Laboratory
B290N5	PNLGW	GW	WATER	N	W11-011	19-Dec-10			299-E33-337	C3390	7440-22-4	Silver	7	ug/L	U			Laboratory
B290N8	PNLGW	GW	WATER	Y	W11-011	05-Jan-11			299-E33-338	C3391	7440-22-4	Silver	7	ug/L	U			Laboratory
B290N9	PNLGW	GW	WATER	N	W11-011	05-Jan-11			299-E33-338	C3391	7440-22-4	Silver	7	ug/L	U			Laboratory
B290P2	PNLGW	GW	WATER	Y	W11-011	15-Dec-10			299-E33-339	C3392	7440-22-4	Silver	7	ug/L	U			Laboratory
B290P3	PNLGW	GW	WATER	N	W11-011	15-Dec-10			299-E33-339	C3392	7440-22-4	Silver	7	ug/L	U			Laboratory
B290P6	PNLGW	GW	WATER	Y	W11-011	21-Dec-10			299-E33-341	C5856	7440-22-4	Silver	7	ug/L	U			Laboratory
B290P7	PNLGW	GW	WATER	N	W11-011	21-Dec-10			299-E33-341	C5856	7440-22-4	Silver	7	ug/L	U			Laboratory
B290R0	PNLGW	GW	WATER	Y	W11-011	21-Dec-10			299-E33-341	C5856	7440-22-4	Silver	7	ug/L	U			Laboratory
B290R1	PNLGW	GW	WATER	N	W11-011	21-Dec-10			299-E33-341	C5856	7440-22-4	Silver	7	ug/L	U			Laboratory
B290R3	PNLGW	GW	WATER	Y	W11-011	21-Dec-10			299-E33-342	C5857	7440-22-4	Silver	7	ug/L	U			Laboratory
B290R4	PNLGW	GW	WATER	N	W11-011	21-Dec-10			299-E33-342	C5857	7440-22-4	Silver	7	ug/L	U			Laboratory
B290R7	PNLGW	GW	WATER	Y	W11-011	19-Dec-10			299-E33-343	C5858	7440-22-4	Silver	5	ug/L	U			Laboratory
B290R8	PNLGW	GW	WATER	N	W11-011	19-Dec-10			299-E33-343	C5858	7440-22-4	Silver	7	ug/L	U			Laboratory
B290T1	PNLGW	GW	WATER	Y	W11-011	19-Dec-10			299-E33-344	C5859	7440-22-4	Silver	7	ug/L	U			Laboratory
B290T2	PNLGW	GW	WATER	N	W11-011	19-Dec-10			299-E33-344	C5859	7440-22-4	Silver	7	ug/L	U			Laboratory
B290T5	PNLGW	GW	WATER	Y	W11-011	19-Dec-10			299-E33-345	C6226	7440-22-4	Silver	7	ug/L	U			Laboratory
B290T6	PNLGW	GW	WATER	N	W11-011	19-Dec-10			299-E33-345	C6226	7440-22-4	Silver	7	ug/L	U			Laboratory
B290T9	PNLGW	GW	WATER	Y	W11-011	21-Dec-10			299-E33-38	A4863	7440-22-4	Silver	7	ug/L	U			Laboratory
B290V0	PNLGW	GW	WATER	N	W11-011	21-Dec-10			299-E33-38	A4863	7440-22-4	Silver	7	ug/L	U			Laboratory
B290V3	PNLGW	GW	WATER	Y	W11-011	19-Dec-10			299-E33-39	A4864	7440-22-4	Silver	7	ug/L	U			Laboratory
B290V4	PNLGW	GW	WATER	N	W11-011	19-Dec-10			299-E33-39	A4864	7440-22-4	Silver	7	ug/L	U			Laboratory
B290V7	PNLGW	GW	WATER	Y	W11-011	19-Dec-10			299-E33-41	A4867	7440-22-4	Silver	7	ug/L	U			Laboratory
B290V8	PNLGW	GW	WATER	N	W11-011	19-Dec-10			299-E33-41	A4867	7440-22-4	Silver	7	ug/L	U			Laboratory
B290W1	PNLGW	GW	WATER	Y	W11-011	19-Dec-10			299-E33-42	A4868	7440-22-4	Silver	7	ug/L	U			Laboratory
B290W2	PNLGW	GW	WATER	N	W11-011	19-Dec-10			299-E33-42	A4868	7440-22-4	Silver	7	ug/L	U			Laboratory
B290W5	PNLGW	GW	WATER	Y	W11-011	19-Dec-10			299-E33-43	A4869	7440-22-4	Silver	7	ug/L	U			Laboratory
B290W6	PNLGW	GW	WATER	N	W11-011	19-Dec-10			299-E33-43	A4869	7440-22-4	Silver	7	ug/L	U			Laboratory
B290W9	PNLGW	GW	WATER	Y	W11-011	19-Dec-10			299-E33-44	B8554	7440-22-4	Silver	7	ug/L	U			Laboratory
B290X0	PNLGW	GW	WATER	N	W11-011	19-Dec-10			299-E33-44	B8554	7440-22-4	Silver	7	ug/L	U			Laboratory
B290X3	PNLGW	GW	WATER	Y	W13-011	21-Dec-10			299-E33-47	C4259	7440-22-4	Silver	7	ug/L	U			Laboratory
B290X4	PNLGW	GW	WATER	N	W13-011	21-Dec-10			299-E33-47	C4259	7440-22-4	Silver	7	ug/L	U			Laboratory
B290X7	PNLGW	GW	WATER	Y	W11-011	19-Dec-10			299-E33-48	C4260	7440-22-4	Silver	7	ug/L	U			Laboratory
B290X8	PNLGW	GW	WATER	N	W11-011	19-Dec-10			299-E33-48	C4260	7440-22-4	Silver	7	ug/L	U			Laboratory
B290Y1	PNLGW	GW	WATER	Y	W11-011	19-Dec-10			299-E33-49	C4261	7440-22-4	Silver	7	ug/L	U			Laboratory
B290Y2	PNLGW	GW	WATER	N	W11-011	19-Dec-10			299-E33-49	C4261	7440-22-4	Silver	7	ug/L	U			Laboratory
B29110	PNLGW	GW	WATER	Y	W11-011	12-Jan-11			699-32-76	C4975	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B29110	PNLGW	GW	WATER	Y	W11-011	12-Jan-11			699-32-76	C4975	7440-22-4	Silver	7	ug/L	U			Laboratory
B29111	PNLGW	GW	WATER	N	W11-011	12-Jan-11			699-32-76	C4975	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B29111	PNLGW	GW	WATER	N	W11-011	12-Jan-11			699-32-76	C4975	7440-22-4	Silver	7	ug/L	U			Laboratory
B29121	PNLGW	GW	WATER	Y	W11-011	02-May-11			699-33-75	C4974	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B29122	PNLGW	GW	WATER	N	W11-011	02-May-11			699-33-75	C4974	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B29125	PNLGW	GW	WATER	Y	W11-011	12-Jan-11			699-32-76	C4975	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
B29125	PNLGW	GW	WATER	Y	W11-011	12-Jan-11			699-32-76	C4975	7440-22-4	Silver	7	ug/L	U			Laboratory
B29126	PNLGW	GW	WATER	N	W11-011	12-Jan-11			699-32-76	C4975	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B29126	PNLGW	GW	WATER	N	W11-011	12-Jan-11			699-32-76	C4975	7440-22-4	Silver	7	ug/L	U			Laboratory
B29139	PNLGW	GW	WATER	Y	W11-011	12-Jan-11			699-33-76	C4976	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B29139	PNLGW	GW	WATER	Y	W11-011	12-Jan-11			699-33-76	C4976	7440-22-4	Silver	7	ug/L	U			Laboratory
B29140	PNLGW	GW	WATER	N	W11-011	12-Jan-11			699-33-76	C4976	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B29140	PNLGW	GW	WATER	N	W11-011	12-Jan-11			699-33-76	C4976	7440-22-4	Silver	7	ug/L	U			Laboratory
B29149	PNLGW	GW	WATER	Y	W11-011	20-Dec-10			299-E28-8	A6788	7440-22-4	Silver	7	ug/L	U			Laboratory
B29150	PNLGW	GW	WATER	N	W11-011	20-Dec-10			299-E28-8	A6788	7440-22-4	Silver	7	ug/L	U			Laboratory
B29156	PNLGW	GW	WATER	Y	W11-011	29-Dec-10			199-H4-12A	A4616	7440-22-4	Silver	7	ug/L	U			Laboratory
B29157	PNLGW	GW	WATER	N	W11-011	29-Dec-10			199-H4-12A	A4616	7440-22-4	Silver	7	ug/L	U			Laboratory
B29161	PNLGW	GW	WATER	Y	W11-011	16-Dec-10			199-H4-3	A4629	7440-22-4	Silver	7	ug/L	U			Laboratory
B29162	PNLGW	GW	WATER	N	W11-011	16-Dec-10			199-H4-3	A4629	7440-22-4	Silver	7	ug/L	U			Laboratory
B29166	PNLGW	GW	WATER	Y	W11-011	04-Jan-11			299-E33-15	A4842	7440-22-4	Silver	7	ug/L	U			Laboratory
B29167	PNLGW	GW	WATER	N	W11-011	04-Jan-11			299-E33-15	A4842	7440-22-4	Silver	7	ug/L	U			Laboratory
B29170	PNLGW	GW	WATER	Y	W11-011	16-Dec-10			199-H4-8	A4639	7440-22-4	Silver	7	ug/L	U			Laboratory
B29171	PNLGW	GW	WATER	N	W11-011	16-Dec-10			199-H4-8	A4639	7440-22-4	Silver	7	ug/L	U			Laboratory
B29173	PNLGW	GW	WATER	Y	I11-007	21-Sep-11			199-D4-13	B8071	7440-22-4	Silver	6	ug/L	U			
B29174	PNLGW	GW	WATER	N	I11-007	21-Sep-11			199-D4-13	B8071	7440-22-4	Silver	6	ug/L	U			
B29176	PNLGW	GW	WATER	Y	I11-007	13-May-11			199-D4-14	B8072	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B29177	PNLGW	GW	WATER	N	I11-007	13-May-11			199-D4-14	B8072	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B29182	PNLGW	GW	WATER	Y	I11-007	23-Feb-11			199-D4-1	B2895	7440-22-4	Silver	6	ug/L	U			
B29183	PNLGW	GW	WATER	N	I11-007	23-Feb-11			199-D4-1	B2895	7440-22-4	Silver	6	ug/L	U			
B29184	PNLGW	GW	WATER	Y	I11-007	23-Feb-11			199-D4-1	B2895	7440-22-4	Silver	7	ug/L	U			Laboratory
B29185	PNLGW	GW	WATER	N	I11-007	23-Feb-11			199-D4-1	B2895	7440-22-4	Silver	7	ug/L	U			Laboratory
B29191	PNLGW	GW	WATER	Y	I11-007	13-May-11			199-D4-19	B8746	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B29192	PNLGW	GW	WATER	N	I11-007	13-May-11			199-D4-19	B8746	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B29194	PNLGW	GW	WATER	Y	I11-007	14-Apr-11			199-D4-20	B8750	7440-22-4	Silver	5	ug/L	U			Laboratory
B29195	PNLGW	GW	WATER	N	I11-007	14-Apr-11			199-D4-20	B8750	7440-22-4	Silver	5	ug/L	U			Laboratory
B29197	PNLGW	GW	WATER	Y	I11-007	06-Apr-11			199-D4-22	B8778	7440-22-4	Silver	7	ug/L	U			Laboratory
B29198	PNLGW	GW	WATER	N	I11-007	06-Apr-11			199-D4-22	B8778	7440-22-4	Silver	7	ug/L	U			Laboratory
B29183	PNLGW	GW	WATER	Y	I11-007	27-Apr-11			199-D4-31	B8982	7440-22-4	Silver	5	ug/L	U			Laboratory
B29184	PNLGW	GW	WATER	N	I11-007	27-Apr-11			199-D4-31	B8982	7440-22-4	Silver	44	ug/L		Y		Laboratory
B29186	PNLGW	GW	WATER	Y	I11-007	09-May-11			199-D4-32	B8983	7440-22-4	Silver	6	ug/L	U			
B29187	PNLGW	GW	WATER	N	I11-007	09-May-11			199-D4-32	B8983	7440-22-4	Silver	6	ug/L	U			
B29188	PNLGW	GW	WATER	Y	I11-007	09-May-11			199-D4-32	B8983	7440-22-4	Silver	12	ug/L	BC			Laboratory
B29189	PNLGW	GW	WATER	N	I11-007	09-May-11			199-D4-32	B8983	7440-22-4	Silver	6	ug/L	BC			Laboratory
B291C5	PNLGW	GW	WATER	Y	I11-007	27-Apr-11			199-D4-36	B8987	7440-22-4	Silver	5	ug/L	U			Laboratory
B291C6	PNLGW	GW	WATER	N	I11-007	27-Apr-11			199-D4-36	B8987	7440-22-4	Silver	134	ug/L				Laboratory
B291C8	PNLGW	GW	WATER	Y	I11-007	27-Apr-11			199-D4-4	B8060	7440-22-4	Silver	5	ug/L	U			Laboratory
B291C9	PNLGW	GW	WATER	N	I11-007	27-Apr-11			199-D4-4	B8060	7440-22-4	Silver	64	ug/L		Y		Laboratory
B291D1	PNLGW	GW	WATER	Y	I11-007	09-May-11			199-D4-48	C3278	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B291D2	PNLGW	GW	WATER	N	I11-007	09-May-11			199-D4-48	C3278	7440-22-4	Silver	5	ug/L	U			Laboratory
B291D3	PNLGW	GW	WATER	Y	I11-007	09-May-11			199-D4-48	C3278	7440-22-4	Silver	5.1	ug/L	U			Laboratory

B291D4	PNLGW	GW	WATER	N	I11-007	09-May-11
B291D6	PNLGW	GW	WATER	Y	I11-007	27-Apr-11
B291D7	PNLGW	GW	WATER	N	I11-007	27-Apr-11
B291D9	PNLGW	GW	WATER	Y	I11-007	16-Feb-11
B291F0	PNLGW	GW	WATER	N	I11-007	16-Feb-11
B291F8	PNLGW	GW	WATER	Y	I11-007	27-Apr-11
B291F9	PNLGW	GW	WATER	N	I11-007	27-Apr-11
B291H1	PNLGW	GW	WATER	Y	I11-007	27-Apr-11
B291H2	PNLGW	GW	WATER	N	I11-007	27-Apr-11
B291H9	PNLGW	GW	WATER	Y	I11-007	16-Feb-11
B291J0	PNLGW	GW	WATER	N	I11-007	16-Feb-11
B291J2	PNLGW	GW	WATER	Y	I11-007	14-Apr-11
B291J3	PNLGW	GW	WATER	N	I11-007	14-Apr-11
B291L4	PNLGW	GW	WATER	Y	I11-007	14-Apr-11
B291L5	PNLGW	GW	WATER	N	I11-007	14-Apr-11
B291L7	PNLGW	GW	WATER	Y	I11-007	25-Jan-11
B291L8	PNLGW	GW	WATER	N	I11-007	25-Jan-11
B291K0	PNLGW	GW	WATER	Y	I11-007	25-Jan-11
B291K1	PNLGW	GW	WATER	N	I11-007	25-Jan-11
B291K3	PNLGW	GW	WATER	Y	I11-002	20-Jan-11
B291K4	PNLGW	GW	WATER	N	I11-002	20-Jan-11
B291K5	PNLGW	GW	WATER	Y	I11-002	20-Jan-11
B291K6	PNLGW	GW	WATER	N	I11-002	20-Jan-11
B291R1	CENTPLAT	GW	WATER	N	F08-009	08-Feb-11
B291Y4	PNLGW	GW	WATER	Y	S11-011	23-Feb-11
B291Y5	PNLGW	GW	WATER	N	S11-011	23-Feb-11
B29210	PNLGW	GW	WATER	Y	S11-011	23-Feb-11
B29211	PNLGW	GW	WATER	N	S11-011	23-Feb-11
B29221	PNLGW	GW	WATER	Y	S11-011	19-Apr-11
B29222	PNLGW	GW	WATER	N	S11-011	19-Apr-11
B29266	PNLGW	GW	WATER	Y	S11-011	27-Jan-11
B29267	PNLGW	GW	WATER	N	S11-011	27-Jan-11
B29267	PNLGW	GW	WATER	N	S11-011	27-Jan-11
B29270	PNLGW	GW	WATER	Y	S11-011	27-Jan-11
B29271	PNLGW	GW	WATER	N	S11-011	27-Jan-11
B29271	PNLGW	GW	WATER	N	S11-011	27-Jan-11
B29277	PNLGW	GW	WATER	Y	S11-011	18-Apr-11
B29278	PNLGW	GW	WATER	N	S11-011	18-Apr-11
B292J8	PNLGW	GW	WATER	Y	S11-011	16-Feb-11
B29219	PNLGW	GW	WATER	N	S11-011	16-Feb-11
B292K1	PNLGW	GW	WATER	Y	S11-011	22-Sep-11
B292K2	PNLGW	GW	WATER	N	S11-011	22-Sep-11
B292K9	PNLGW	GW	WATER	Y	S11-011	13-Dec-10
B292L0	PNLGW	GW	WATER	N	S11-011	13-Dec-10
B292L8	PNLGW	GW	WATER	Y	S11-011	05-Jan-11
B292L9	PNLGW	GW	WATER	N	S11-011	05-Jan-11
B292N0	PNLGW	GW	WATER	Y	S11-011	30-Jan-11
B292N1	PNLGW	GW	WATER	N	S11-011	30-Jan-11
B292N9	PNLGW	GW	WATER	Y	S11-011	07-Mar-11
B292P0	PNLGW	GW	WATER	N	S11-011	07-Mar-11
B292W8	PNLGW	GW	WATER	Y	S11-011	16-Dec-10
B292W9	PNLGW	GW	WATER	N	S11-011	16-Dec-10
B292X9	PNLGW	GW	WATER	Y	S11-011	24-Jan-11
B292Y0	PNLGW	GW	WATER	N	S11-011	24-Jan-11
B292Y2	PNLGW	GW	WATER	Y	S11-011	24-Jan-11
B292Y3	PNLGW	GW	WATER	N	S11-011	24-Jan-11
B292Y6	PNLGW	GW	WATER	Y	S11-011	24-Jan-11
B292Y7	PNLGW	GW	WATER	N	S11-011	24-Jan-11
B292Y9	PNLGW	GW	WATER	Y	S11-011	24-Jan-11
B29300	PNLGW	GW	WATER	N	S11-011	24-Jan-11
B29307	PNLGW	GW	WATER	Y	S11-011	24-Jan-11
B2930B	PNLGW	GW	WATER	N	S11-011	24-Jan-11
B29325	PNLGW	GW	WATER	Y	S11-013	21-Mar-11
B29326	PNLGW	GW	WATER	N	S11-011	21-Mar-11
B29328	PNLGW	GW	WATER	Y	S11-011	21-Mar-11
B29329	PNLGW	GW	WATER	N	S11-011	21-Mar-11
B29343	PNLGW	GW	WATER	Y	S11-011	21-Sep-11
B29344	PNLGW	GW	WATER	N	S11-011	21-Sep-11
B29351	PNLGW	GW	WATER	Y	S11-011	27-Jan-11
B29352	PNLGW	GW	WATER	N	S11-011	27-Jan-11
B29354	PNLGW	GW	WATER	Y	S11-011	27-Jan-11
B29355	PNLGW	GW	WATER	N	S11-011	27-Jan-11
B29357	PNLGW	GW	WATER	Y	S11-011	24-Jan-11
B29358	PNLGW	GW	WATER	N	S11-011	24-Jan-11
B29360	PNLGW	GW	WATER	Y	S11-011	17-Dec-10
B29361	PNLGW	GW	WATER	N	S11-011	17-Dec-10
B29363	PNLGW	GW	WATER	Y	S11-011	24-Jan-11
B29364	PNLGW	GW	WATER	N	S11-011	24-Jan-11
B29366	PNLGW	GW	WATER	Y	S11-011	24-Jan-11
B29367	PNLGW	GW	WATER	N	S11-011	24-Jan-11
B29369	PNLGW	GW	WATER	Y	S11-011	02-Mar-11
B29370	PNLGW	GW	WATER	N	S11-011	02-Mar-11
B29371	PNLGW	GW	WATER	Y	S11-011	02-Mar-11
B29372	PNLGW	GW	WATER	N	S11-011	02-Mar-11
B29374	PNLGW	GW	WATER	Y	S11-011	02-Mar-11
B29375	PNLGW	GW	WATER	N	S11-011	02-Mar-11
B29377	PNLGW	GW	WATER	Y	S11-011	25-Jan-11
B29378	PNLGW	GW	WATER	N	S11-011	25-Jan-11
B29383	PNLGW	GW	WATER	Y	X11-009	08-Feb-11
B293J2	RIVERCOR	GW	WATER	Y		18-Feb-11
B293J2	RIVERCOR	GW	WATER	Y		18-Feb-11
B293J5	RIVERCOR	GW	WATER	Y		18-Feb-11
B293J5	RIVERCOR	GW	WATER	Y		18-Feb-11
B29584	PNLGW	GW	WATER	N	X11-012	08-Dec-10
B29587	PNLGW	GW	WATER	N	X11-012	08-Dec-10
B29591	PNLGW	GW	WATER	N	X11-012	08-Dec-10
B29592	PNLGW	GW	WATER	N	X11-012	08-Dec-10
B295B3	CENTPLAT	GW	WATER	N	F08-009	10-Dec-10
B295B4	CENTPLAT	GW	WATER	N	F08-009	10-Dec-10
B295B5	CENTPLAT	GW	WATER	N	F08-009	10-Dec-10
B295B8	CENTPLAT	GW	WATER	N	F08-009	10-Dec-10
B295B9	CENTPLAT	GW	WATER	N	F08-009	10-Dec-10
B295C0	CENTPLAT	GW	WATER	N	F08-009	10-Dec-10
B295C1	CENTPLAT	GW	WATER	N	F08-009	10-Dec-10
B295C2	CENTPLAT	GW	WATER	N	F08-009	10-Dec-10
B295C3	CENTPLAT	GW	WATER	N	F08-009	10-Dec-10
B295C4	CENTPLAT	GW	WATER	N	F08-009	10-Dec-10
B295C5	CENTPLAT	GW	WATER	N	F08-009	10-Dec-10
B295C6	CENTPLAT	GW	WATER	N	F08-009	10-Dec-10
B295C7	CENTPLAT	GW	WATER	N	F08-009	10-Dec-10
B296T0	CENTPLAT	GW	WATER	N	F10-197	25-Feb-11
B296T0	CENTPLAT	GW	WATER	N	F10-197	25-Feb-11
B296T0	CENTPLAT	GW	WATER	N	F10-197	25-Feb-11
B296T0	CENTPLAT	GW	WATER	N	F10-197	25-Feb-11
B296T1	CENTPLAT	GW	WATER	N	F10-197	25-Feb-11
B296T1	CENTPLAT	GW	WATER	N	F10-197	25-Feb-11
B296T1	CENTPLAT	GW	WATER	N	F10-197	25-Feb-11
B296T1	CENTPLAT	GW	WATER	N	F10-197	25-Feb-11
B296T1	CENTPLAT	GW	WATER	N	F10-197	25-Feb-11
B298F5	RIVERCOR	GW	WATER	Y		28-Dec-10
B298F5	RIVERCOR	GW	WATER	Y		28-Dec-10
B298F6	RIVERCOR	GW	WATER	Y		28-Dec-10
B298F6	RIVERCOR	GW	WATER	Y		28-Dec-10
B298H2	PNLGW	GW	WATER	N	X10-115	05-Dec-10
B298H2	PNLGW	GW	WATER	N	X10-115	05-Dec-10
B298H3	PNLGW	GW	WATER	Y	X10-115	05-Dec-10
B298H3	PNLGW	GW	WATER	Y	X10-115	05-Dec-10
B298H3	PNLGW	GW	WATER	Y	X10-115	05-Dec-10
B298H3	PNLGW	GW	WATER	Y	X10-115	05-Dec-10
B298H3	PNLGW	GW	WATER	Y	X10-115	05-Dec-10
B298H4	PNLGW	GW	WATER	N	X10-115	05-Dec-10
B298H4	PNLGW	GW	WATER	N	X10-115	05-Dec-10
B298H4	PNLGW	GW	WATER	N	X10-115	05-Dec-10
B298H4	PNLGW	GW	WATER	N	X10-115	05-Dec-10
B298H4	PNLGW	GW	WATER	N	X10-115	05-Dec-10
B298C2	RIVERCOR	GW	WATER	Y		27-Jan-11
B298C2	RIVERCOR	GW	WATER	Y		27-Jan-11
B298C4	RIVERCOR	GW	WATER	Y		27-Jan-11
B298C4	RIVERCOR	GW	WATER	Y		27-Jan-11
B29C11	RIVERCOR	GW	WATER	Y		21-Jan-11
B29C11	RIVERCOR	GW	WATER	Y		21-Jan-11
B29C14	CENTPLAT	GW	WATER	N	F10-216	26-Jan-11
B29C14	CENTPLAT	GW	WATER	N	F10-216	26-Jan-11
B29C14	CENTPLAT	GW	WATER	N	F10-216	26-Jan-11

							199-D4-48	C3278	7440-22-4	Silver	5.1	ug/L	U			Laboratory
							199-D4-5	B8D61	7440-22-4	Silver	14	ug/L	B			Laboratory
							199-D4-5	B8D61	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-D4-6	B8D64	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-D4-6	B8D64	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-D4-7	B8D65	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-D4-7	B8D65	7440-22-4	Silver	66	ug/L		Y		Laboratory
							199-D4-78	C3308	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-D4-78	C3308	7440-22-4	Silver	97	ug/L				Laboratory
							199-D5-37	B8745	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-D5-37	B8745	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-D5-43	B8753	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-D5-43	B8753	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-D5-43	B8753	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-D5-43	B8753	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-D2-6	A4568	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-D2-6	A4568	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-D2-8	C3040	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-D2-8	C3040	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-K-125A	B8559	7440-22-4	Silver	6	ug/L	U			
							199-K-125A	B8559	7440-22-4	Silver	6	ug/L	U			
							199-K-125A	B8559	7440-22-4	Silver	7	ug/L	U			
							199-K-125A	B8559	7440-22-4	Silver	7	ug/L	U			
							299-W15-765	C3397	75-15-0	Carbon	1	ug/L	U			Laboratory
							199-D4-23	B8779	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-D4-23	B8779	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-D4-39	B8990	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-D4-39	B8990	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-D4-86	C3318	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-D4-86	C3318	7440-22-4	Silver	5	ug/L	U			Laboratory
							699-43-69	C5573	7440-22-4	Silver	7	ug/L	U			Laboratory
							699-43-69	C5573	7440-22-4	Silver	7	ug/L	U			Laboratory
							699-43-69	C5573	75-15-0	Carbon	1	ug/L	U			Laboratory
							699-43-69	C5573	7440-22-4	Silver	7	ug/L	U			Laboratory
							699-43-69	C5573	7440-22-4	Silver	7	ug/L	U			Laboratory
							699-43-69	C5573	75-15-0	Carbon	1	ug/L	U			Laboratory
							699-47-35B	A5199	7440-22-4	Silver	5	ug/L	U	Y		Laboratory
							699-47-35B	A5199	7440-22-4	Silver	5	ug/L	U			Laboratory
							199-D5-34	C4187	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-D5-34	C4187	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-D5-36	B8744	7440-22-4	Silver	6	ug/L	U			
							199-D5-36	B8744	7440-22-4	Silver	6	ug/L	U			
							199-D5-40	B8749	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-D5-40	B8749	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-D5-93	C4672	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-D5-93	C4672	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-D8-4	A4579	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-D8-4	A4579	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-D8-54B	A4583	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-D8-54B	A4583	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-H4-12C	A4618	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-H4-12C	A4618	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-H4-15CP	A9496	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-H4-15CP	A9496	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-H4-15CQ	A4623	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-H4-15CQ	A4623	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-H4-15CR	A4624	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-H4-15CR	A4624	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-H4-15CS	A4625	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-H4-15CS	A4625	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-H4-46	A4632	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-H4-46	A4632	7440-22-4	Silver	7	ug/L	U			Laboratory
							699-100-43B	C5647	7440-22-4	Silver	7	ug/L	U			Laboratory
							699-100-43B	C5647	7440-22-4	Silver	7	ug/L	U			Laboratory
							699-101-45	C5666	7440-22-4	Silver	7	ug/L	U			Laboratory
							699-101-45	C5666	7440-22-4	Silver	7	ug/L	U			Laboratory
							699-96-43	A5357	7440-22-4	Silver	6	ug/L	U			
							699-96-43	A5357	7440-22-4	Silver	6	ug/L	U			
							699-97-43B	C5664	7440-22-4	Silver	7	ug/L	U			Laboratory
							699-97-43B	C5664	7440-22-4	Silver	7	ug/L	U			Laboratory
							699-97-43C	C5685	7440-22-4	Silver	7	ug/L	U			Laboratory
							699-97-43C	C5685	7440-22-4	Silver	7	ug/L	U			Laboratory
							699-97-45B	C5686	7440-22-4	Silver	7	ug/L	U			Laboratory
							699-97-45B	C5686	7440-22-4	Silver	7	ug/L	U			Laboratory
							699-97-48C	C5687	7440-22-4	Silver	7	ug/L	U			Laboratory
							699-97-48C	C5687	7440-22-4	Silver	7	ug/L	U			Laboratory
							699-97-51A	A5362	7440-22-4	Silver	7	ug/L	U			Laboratory
							699-97-51A	A5362	7440-22-4	Silver	7	ug/L	U			Laboratory
							699-98-46	C5658	7440-22-4	Silver	7	ug/L	U			Laboratory
							699-98-46	C5658	7440-22-4	Silver	7	ug/L	U			Laboratory
							699-99-41	C5649	7440-22-4	Silver	7	ug/L	U			Laboratory
							699-99-41	C5649	7440-22-4	Silver	7	ug/L	U			Laboratory
							699-99-41	C5649	7440-22-4	Silver	7	ug/L	U			Laboratory
							699-99-41	C5649	7440-22-4	Silver	7	ug/L	U			Laboratory
							699-99-42B	C5648	7440-22-4	Silver	7	ug/L	U			Laboratory
							699-99-42B	C5648	7440-22-4	Silver	7	ug/L	U			Laboratory
							699-99-44	C5650	7440-22-4	Silver	7	ug/L	U			Laboratory
							699-99-44	C5650	7440-22-4	Silver	7	ug/L	U			Laboratory
							C6325	C6325	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-F5-56	C7972	7439-92-1	Lead	10	ug/L	U			
							199-F5-56	C7972	7440-22-4	Silver	5	ug/L	U			
							199-F5-56	C7972	7439-92-1	Lead	2.36	ug/L	B			
							199-F5-56	C7972	7440-22-4	Silver	5	ug/L	U			
							699-19-88	A5077	7440-22-4	Silver	6	ug/L	U			
							699-19-88	A5077	7440-22-4	Silver	7	ug/L	U			Laboratory
							699-49-100C	A8804	75-15-0	Carbon	0.051	ug/L	U			
							699-49-100C	A8804	75-15-0	Carbon	1	ug/L	U			
							299-W15-45	C4119	75-15-0	Carbon	1	ug/L	U			Laboratory
							299-W15-34	B2748	75-15-0	Carbon	1	ug/L	U			Laboratory
							299-W15-35	B2749	75-15-0	Carbon	1	ug/L	U			Laboratory
							299-W15-6	A7349	75-15-0	Carbon	1	ug/L	U			Laboratory
							299-W15-40	B8550	75-15-0	Carbon	1	ug/L	U			Laboratory
							299-W15-43	C3955	75-15-0	Carbon	1	ug/L	U			Laboratory
							299-W15-43	C3955	75-15-0	Carbon	1	ug/L	U			Laboratory
							299-W15-225	C7017	75-15-0	Carbon	1	ug/L	U			Laboratory
							299-W15-765	C3397	75-15-0	Carbon	1	ug/L	U			Laboratory
							299-W15-1	A7348	75-15-0	Carbon	1	ug/L	U			Laboratory
							299-W15-7	A5476	75-15-0	Carbon	1	ug/L	U			Laboratory
							299-W15-11	A5474	75-15-0	Carbon	1	ug/L	U			Laboratory
							299-W15-46	C3426	75-15-0	Carbon	1	ug/L	U			Laboratory
							399-1-61	C8026	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
							399-1-61	C8026	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							399-1-61	C8026	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							399-1-61	C8026	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							399-1-61	C8026	75-15-0	Carbon	1	ug/L	U			Laboratory
							399-1-61	C8026	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
							399-1-61	C8026	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							399-1-61	C8026	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							399-1-61	C8026	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							399-1-61	C8026	75-15-0	Carbon	1	ug/L	U			Laboratory
							C7855	C7855	7439-92-1	Lead	10	ug/L	U			
							C7855	C7855	7440-22-4	Silver	5	ug/L	U			
							C7855	C7855	7439-92-1	Lead	2.1	ug/L	B			
							C7855	C7855	7440-22-4	Silver	5	ug/L	U			
							199-N-18	A4667	591-78-6	2-Hexanone	0.22	ug/L	UT			
							199-N-18	A4667	75-15-0	Carbon	3.2	ug/L	B			
							199-N-18	A4667	7439-92-1	Lead	0.255	ug/L	BD			Laboratory
							199-N-18	A4667	7439-92-1	Lead	420	ug/L	UD			Laboratory
							199-N-18	A4667	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-N-18	A4667	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-N-18	A4667	7440-22-4	Silver	70	ug/L	UDX			Laboratory
							199-N-18	A4667	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							199-N-18	A4667	7439-92-1	Lead	420	ug/L	UD			Laboratory
							199-N-18	A4667	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-N-18	A4667	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-N-18	A4667	7440-22-4	Silver	70	ug/L	UDX			Laboratory
							199-D5-142	C7857	7439-92-1	Lead	2.36	ug/L	B			
							199-D5-142	C7857	7440-22-4	Silver	5	ug/L	U			
							199-D5-142	C7857	7439-92-1	Lead	10	ug/L	U			
							199-D5-142	C7857	7440-22-4	Silver	5	ug/L	U			
							199-H3-9	C7639	7439-92-1	Lead	2.2	ug/L	B			
							199-H3-9	C7639	7440-22-4	Silver	5	ug/L	U			
							199-H3-9	C7639	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
							199-H3-9	C7639	7439-92-1	Lead	1.39	ug/L	BD			Laboratory
							199-H3-9	C7639	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory

B29C14	CENTPLAT	GW	WATER	N	F10-216	26-Jan-11
B29C14	CENTPLAT	GW	WATER	N	F10-216	26-Jan-11
B29C15	CENTPLAT	GW	WATER	N	F10-216	01-Feb-11
B29C15	CENTPLAT	GW	WATER	N	F10-216	01-Feb-11
B29C15	CENTPLAT	GW	WATER	N	F10-216	01-Feb-11
B29C15	CENTPLAT	GW	WATER	N	F10-216	01-Feb-11
B29C15	CENTPLAT	GW	WATER	N	F10-216	01-Feb-11
B29C92	RIVERCOR	GW	WATER	Y		16-Mar-11
B29C92	RIVERCOR	GW	WATER	Y		16-Mar-11
B29CD9	CENTPLAT	GW	WATER	N	F10-216	16-Mar-11
B29CD9	CENTPLAT	GW	WATER	N	F10-216	16-Mar-11
B29CD9	CENTPLAT	GW	WATER	N	F10-216	16-Mar-11
B29CD9	CENTPLAT	GW	WATER	N	F10-216	16-Mar-11
B29CD9	CENTPLAT	GW	WATER	N	F10-216	16-Mar-11
B29CF0	CENTPLAT	GW	WATER	N	F10-216	16-Mar-11
B29CF0	CENTPLAT	GW	WATER	N	F10-216	16-Mar-11
B29CF0	CENTPLAT	GW	WATER	N	F10-216	16-Mar-11
B29CF0	CENTPLAT	GW	WATER	N	F10-216	16-Mar-11
B29CF1	CENTPLAT	GW	WATER	N	F10-216	16-Mar-11
B29CF1	CENTPLAT	GW	WATER	N	F10-216	16-Mar-11
B29CF1	CENTPLAT	GW	WATER	N	F10-216	16-Mar-11
B29CF1	CENTPLAT	GW	WATER	N	F10-216	16-Mar-11
B29CF6	CENTPLAT	GW	WATER	N	F10-216	16-Mar-11
B29CF6	CENTPLAT	GW	WATER	N	F10-216	16-Mar-11
B29CF6	CENTPLAT	GW	WATER	N	F10-216	16-Mar-11
B29CF6	CENTPLAT	GW	WATER	N	F10-216	16-Mar-11
B29CF7	CENTPLAT	GW	WATER	N	F10-216	21-Mar-11
B29CF7	CENTPLAT	GW	WATER	N	F10-216	21-Mar-11
B29CF7	CENTPLAT	GW	WATER	N	F10-216	21-Mar-11
B29CF7	CENTPLAT	GW	WATER	N	F10-216	21-Mar-11
B29CF7	CENTPLAT	GW	WATER	N	F10-216	21-Mar-11
B29CF8	CENTPLAT	GW	WATER	N	F10-216	22-Mar-11
B29CF8	CENTPLAT	GW	WATER	N	F10-216	22-Mar-11
B29CF8	CENTPLAT	GW	WATER	N	F10-216	22-Mar-11
B29CF8	CENTPLAT	GW	WATER	N	F10-216	22-Mar-11
B29CF8	CENTPLAT	GW	WATER	N	F10-216	22-Mar-11
B29CF9	CENTPLAT	GW	WATER	N	F10-216	29-Mar-11
B29CF9	CENTPLAT	GW	WATER	N	F10-216	29-Mar-11
B29CF9	CENTPLAT	GW	WATER	N	F10-216	29-Mar-11
B29CF9	CENTPLAT	GW	WATER	N	F10-216	29-Mar-11
B29CF9	CENTPLAT	GW	WATER	N	F10-216	29-Mar-11
B29CY4	CENTPLAT	GW	WATER	N	F10-216	12-Jan-11
B29CY4	CENTPLAT	GW	WATER	N	F10-216	12-Jan-11
B29CY5	CENTPLAT	GW	WATER	N	F10-216	12-Jan-11
B29CY5	CENTPLAT	GW	WATER	N	F10-216	12-Jan-11
B29CY5	CENTPLAT	GW	WATER	N	F10-216	12-Jan-11
B29CY6	CENTPLAT	GW	WATER	Y	F10-216	13-Jan-11
B29CY6	CENTPLAT	GW	WATER	Y	F10-216	13-Jan-11
B29CY7	CENTPLAT	GW	WATER	Y	F10-216	13-Jan-11
B29CY7	CENTPLAT	GW	WATER	Y	F10-216	13-Jan-11
B29CY7	CENTPLAT	GW	WATER	Y	F10-216	13-Jan-11
B29CY8	CENTPLAT	GW	WATER	N	F10-216	13-Jan-11
B29CY8	CENTPLAT	GW	WATER	N	F10-216	13-Jan-11
B29CY9	CENTPLAT	GW	WATER	N	F10-216	13-Jan-11
B29CY9	CENTPLAT	GW	WATER	N	F10-216	13-Jan-11
B29CY9	CENTPLAT	GW	WATER	N	F10-216	13-Jan-11
B29D00	CENTPLAT	GW	WATER	Y	F10-216	13-Jan-11
B29D00	CENTPLAT	GW	WATER	Y	F10-216	13-Jan-11
B29D01	CENTPLAT	GW	WATER	Y	F10-216	13-Jan-11
B29D01	CENTPLAT	GW	WATER	Y	F10-216	13-Jan-11
B29D01	CENTPLAT	GW	WATER	Y	F10-216	13-Jan-11
B29D12	CENTPLAT	GW	WATER	N	F10-216	14-Jan-11
B29D12	CENTPLAT	GW	WATER	N	F10-216	14-Jan-11
B29D13	CENTPLAT	GW	WATER	N	F10-216	14-Jan-11
B29D13	CENTPLAT	GW	WATER	N	F10-216	14-Jan-11
B29D13	CENTPLAT	GW	WATER	N	F10-216	14-Jan-11
B29D25	RIVERCOR	GW	WATER	Y		12-Jan-11
B29D25	RIVERCOR	GW	WATER	Y		12-Jan-11
B29DT2	CENTPLAT	GW	WATER	N	F10-197	07-Jan-11
B29DT2	CENTPLAT	GW	WATER	N	F10-197	07-Jan-11
B29DT2	CENTPLAT	GW	WATER	N	F10-197	07-Jan-11
B29DT2	CENTPLAT	GW	WATER	N	F10-197	07-Jan-11
B29DT2	CENTPLAT	GW	WATER	N	F10-197	07-Jan-11
B29DT3	CENTPLAT	GW	WATER	Y	F10-197	07-Jan-11
B29DT3	CENTPLAT	GW	WATER	Y	F10-197	07-Jan-11
B29DT3	CENTPLAT	GW	WATER	Y	F10-197	07-Jan-11
B29DT3	CENTPLAT	GW	WATER	Y	F10-197	07-Jan-11
B29DT3	CENTPLAT	GW	WATER	Y	F10-197	07-Jan-11
B29DT4	CENTPLAT	GW	WATER	Y	F10-197	07-Jan-11
B29DT4	CENTPLAT	GW	WATER	Y	F10-197	07-Jan-11
B29DT4	CENTPLAT	GW	WATER	Y	F10-197	07-Jan-11
B29DT4	CENTPLAT	GW	WATER	Y	F10-197	07-Jan-11
B29DT5	CENTPLAT	GW	WATER	Y	F10-197	11-Jan-11
B29DT5	CENTPLAT	GW	WATER	Y	F10-197	11-Jan-11
B29DT5	CENTPLAT	GW	WATER	Y	F10-197	11-Jan-11
B29DT5	CENTPLAT	GW	WATER	Y	F10-197	11-Jan-11
B29DT6	CENTPLAT	GW	WATER	N	F10-197	10-Jan-11
B29DT6	CENTPLAT	GW	WATER	N	F10-197	10-Jan-11
B29DT6	CENTPLAT	GW	WATER	N	F10-197	10-Jan-11
B29DT6	CENTPLAT	GW	WATER	N	F10-197	10-Jan-11
B29F82	PNLGW	GW	WATER	Y	I11-008	07-Feb-11
B29F83	PNLGW	GW	WATER	N	I11-008	07-Feb-11
B29F83	PNLGW	GW	WATER	N	I11-008	07-Feb-11
B29F88	PNLGW	GW	WATER	N	I11-008	01-Apr-11
B29F89	PNLGW	GW	WATER	Y	I11-008	19-Dec-10
B29F90	PNLGW	GW	WATER	N	I11-008	19-Dec-10
B29F90	PNLGW	GW	WATER	N	I11-008	19-Dec-10
B29F93	PNLGW	GW	WATER	Y	I11-008	19-Dec-10
B29F94	PNLGW	GW	WATER	N	I11-008	19-Dec-10
B29F94	PNLGW	GW	WATER	N	I11-008	19-Dec-10
B29F96	PNLGW	GW	WATER	Y	I11-008	28-Dec-10
B29F97	PNLGW	GW	WATER	N	I11-008	28-Dec-10
B29F97	PNLGW	GW	WATER	N	I11-008	28-Dec-10
B29F82	PNLGW	GW	WATER	N	I11-008	19-Dec-10
B29F82	PNLGW	GW	WATER	N	I11-008	19-Dec-10
B29F83	PNLGW	GW	WATER	Y	I11-008	21-Dec-10
B29F84	PNLGW	GW	WATER	N	I11-008	21-Dec-10
B29F84	PNLGW	GW	WATER	N	I11-008	21-Dec-10
B29F85	PNLGW	GW	WATER	Y	I11-008	21-Dec-10
B29F86	PNLGW	GW	WATER	N	I11-008	21-Dec-10
B29F86	PNLGW	GW	WATER	N	I11-008	21-Dec-10
B29FC0	PNLGW	GW	WATER	Y	I11-008	27-Dec-10
B29FC1	PNLGW	GW	WATER	N	I11-008	27-Dec-10
B29FC1	PNLGW	GW	WATER	N	I11-008	27-Dec-10
B29FC7	PNLGW	GW	WATER	N	I11-008	28-Dec-10
B29FF4	PNLGW	GW	WATER	Y	I11-009	27-Jan-11
B29FF5	PNLGW	GW	WATER	N	I11-009	27-Jan-11
B29FF5	PNLGW	GW	WATER	N	I11-009	27-Jan-11
B29FF8	PNLGW	GW	WATER	Y	I11-009	27-Jan-11
B29FF9	PNLGW	GW	WATER	N	I11-009	27-Jan-11
B29FF9	PNLGW	GW	WATER	N	I11-009	27-Jan-11
B29FH1	PNLGW	GW	WATER	Y	I11-009	28-Apr-11
B29FH2	PNLGW	GW	WATER	N	I11-009	28-Apr-11
B29FH2	PNLGW	GW	WATER	N	I11-009	28-Apr-11
B29FJ4	CENTPLAT	GW	WATER	N	F10-197	27-Dec-10
B29FJ4	CENTPLAT	GW	WATER	N	F10-197	27-Dec-10
B29FJ4	CENTPLAT	GW	WATER	N	F10-197	27-Dec-10
B29FJ4	CENTPLAT	GW	WATER	N	F10-197	27-Dec-10
B29FJ4	CENTPLAT	GW	WATER	N	F10-197	27-Dec-10
B29FJ5	CENTPLAT	GW	WATER	Y	F10-197	28-Dec-10
B29FJ5	CENTPLAT	GW	WATER	Y	F10-197	28-Dec-10
B29FJ5	CENTPLAT	GW	WATER	Y	F10-197	28-Dec-10
B29FJ5	CENTPLAT	GW	WATER	Y	F10-197	28-Dec-10
B29FJ5	CENTPLAT	GW	WATER	Y	F10-197	28-Dec-10
B29FJ6	CENTPLAT	GW	WATER	Y	F10-197	28-Dec-10
B29FJ6	CENTPLAT	GW	WATER	Y	F10-197	28-Dec-10
B29FJ6	CENTPLAT	GW	WATER	Y	F10-197	28-Dec-10
B29FJ6	CENTPLAT	GW	WATER	Y	F10-197	28-Dec-10
B29FJ6	CENTPLAT	GW	WATER	Y	F10-197	28-Dec-10

		199-H3-9	C7639	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-H3-9	C7639	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-H3-9	C7639	591-78-6	2-Hexanone	1	ug/L	U			
		199-H3-9	C7639	7439-92-1	Lead	0.2	ug/L	UD			
		199-H3-9	C7639	7439-97-6	Mercury	0.1	ug/L	UD			
		199-H3-9	C7639	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-H3-9	C7639	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-H3-10	C7640	7439-92-1	Lead	5.44	ug/L	B			
		199-H3-10	C7640	7440-22-4	Silver	5	ug/L	U			
		199-H3-10	C7640	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-H3-10	C7640	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-H3-10	C7640	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-H3-10	C7640	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-H3-10	C7640	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-H3-10	C7640	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-H3-10	C7640	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-H3-10	C7640	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-H3-10	C7640	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-H3-10	C7640	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-H3-10	C7640	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-H3-10	C7640	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-H3-10	C7640	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-H3-10	C7640	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-H3-10	C7640	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-H3-10	C7640	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-H3-10	C7640	7439-92-1	Lead	3.07	ug/L	D			Laboratory
		199-H3-10	C7640	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-H3-10	C7640	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-H3-10	C7640	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-H3-10	C7640	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-H3-10	C7640	7439-92-1	Lead	1.31	ug/L	BD			Laboratory
		199-H3-10	C7640	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-H3-10	C7640	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-H3-10	C7640	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-H3-10	C7640	591-78-6	2-Hexanone	1	ug/L	U			
		199-H3-10	C7640	7439-92-1	Lead	2.37	ug/L	D			
		199-H3-10	C7640	7439-97-6	Mercury	0.1	ug/L	UD			
		199-H3-10	C7640	7440-22-4	Silver	0.2	ug/L	UD			
		199-H3-10	C7640	75-15-0	Carbon	1	ug/L	U			
		199-D5-140	C7866	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-D5-140	C7866	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-D5-140	C7866	7439-92-1	Lead	0.802	ug/L	BD			Laboratory
		199-D5-140	C7866	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-D5-140	C7866	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-D5-140	C7866	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-D5-140	C7866	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-D5-140	C7866	7439-92-1	Lead	0.2	ug/L	UD			
		199-D5-140	C7866	7439-97-6	Mercury	0.1	ug/L	UD			
		199-D5-140	C7866	7440-22-4	Silver	0.2	ug/L	UD			
		199-D5-140	C7866	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-D5-140	C7866	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-D5-140	C7866	7439-92-1	Lead	0.2	ug/L	UD			
		199-D5-140	C7866	7439-97-6	Mercury	0.1	ug/L	UD			
		199-D5-140	C7866	7440-22-4	Silver	0.2	ug/L	UD			
		199-D5-140	C7866	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-D5-140	C7866	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-D5-140	C7866	7439-92-1	Lead	0.529	ug/L	B			
		199-D5-140	C7866	7439-97-6	Mercury	0.05	ug/L	U			
		199-D5-140	C7866	7440-22-4	Silver	0.1	ug/L	U			
		199-D5-140	C7866	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-D5-140	C7866	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-D5-140	C7866	7439-92-1	Lead	0.69	ug/L	BD			Laboratory
		199-D5-140	C7866	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-D5-140	C7866	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-D5-140	C7866	7439-92-1	Lead	10	ug/L	U			
		199-D5-140	C7866	7440-22-4	Silver	5	ug/L	U			
		399-6-5	C8245	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		399-6-5	C8245	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		399-6-5	C8245	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		399-6-5	C8245	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		399-6-5	C8245	75-15-0	Carbon	1	ug/L	U			Laboratory
		399-6-5	C8245	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		399-6-5	C8245	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		399-6-5	C8245	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		399-6-5	C8245	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		399-6-5	C8245	75-15-0	Carbon	1	ug/L	U			Laboratory
		399-6-5	C8245	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		399-6-5	C8245	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		399-6-5	C8245	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		399-6-5	C8245	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		399-6-5	C8245	75-15-0	Carbon	1	ug/L	U			Laboratory
		399-6-5	C8245	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		399-6-5	C8245	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		399-6-5	C8245	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		399-6-5	C8245	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		399-6-5	C8245	75-15-0	Carbon	1	ug/L	U			Laboratory
		399-6-5	C8245	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		399-6-5	C8245	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		399-6-5	C8245	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		399-6-5	C8245	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		399-6-5	C8245	75-15-0	Carbon	1	ug/L	U			Laboratory
		399-6-5	C8245	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		399-6-5	C8245	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		399-6-5	C8245	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		399-6-5	C8245	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		399-6-5	C8245	75-15-0	Carbon	1	ug/L	U			Laboratory
		399-6-5	C8245	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		399-6-5	C8245	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		399-6-5	C8245	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		399-6-5	C8245	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		399-6-5	C8245	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W19-35	A9515	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W19-35	A9515	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W19-35	A9515	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W21-2	C4639	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W22-48	B8812	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W22-48	B8812	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W22-48	B8812	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W22-48	B8812	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W22-48	B8812	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W22-48	B8812	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W22-49	B8813	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W22-49	B8813	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W22-49	B8813	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W22-72	C4970	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W22-72	C4970	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W22-83	C3126	7440-22-4	Silver	6	ug/L	U			
		299-W22-83	C3126	7440-22-4	Silver	6	ug/L	U			
		299-W22-83	C3126	75-15-0	Carbon	0.051	ug/L	U			
		299-W22-83	C3126	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W22-83	C3126	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W22-83	C3126	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W22-86	C4971	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W22-86	C4971	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W22-86	C4971	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W23-21	C3113	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W11-13	A5465	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W11-13	A5465	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W11-13	A5465	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W11-13	A5465	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W11-13	A5465	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W11-13	A5465	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W11-34P	B2403	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-W11-34P	B2403	7440-22-4	Silver	5	ug/L	U			Laboratory
		299-W11-34P	B2403	75-15-0	Carbon	1	ug/L	U			Laboratory
		399-6-3	C7658	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		399-6-3	C7658	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		399-6-3	C7658	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		399-6-3	C7658	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		399-6-3	C7658	75-15-0	Carbon	1	ug/L	U			Laboratory
		399-6-3	C7658	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		399-6-3	C7658	7439-92-1	Lead	0.2	ug/L	UD			
		399-6-3	C7658	7439-97-6	Mercury	0.05	ug/L	U			
		399-6-3	C7658	7440-22-4	Silver	0.1	ug/L	U			
		399-6-3	C7658	75-15-0	Carbon	1	ug/L	U			Laboratory

B29FJ8	CENTPLAT	GW	WATER	Y	F10-197	29-Dec-10
B29FJ8	CENTPLAT	GW	WATER	Y	F10-197	29-Dec-10
B29FJ8	CENTPLAT	GW	WATER	Y	F10-197	29-Dec-10
B29FJ8	CENTPLAT	GW	WATER	Y	F10-197	29-Dec-10
B29FJ8	CENTPLAT	GW	WATER	Y	F10-197	29-Dec-10
B29FL7	PNLGW	GW	WATER	N	X10-115	17-Nov-10
B29FL7	PNLGW	GW	WATER	N	X10-115	17-Nov-10
B29FN6	PNLGW	GW	WATER	Y	X10-115	17-Nov-10
B29FN6	PNLGW	GW	WATER	Y	X10-115	17-Nov-10
B29FN6	PNLGW	GW	WATER	Y	X10-115	17-Nov-10
B29FN6	PNLGW	GW	WATER	Y	X10-115	17-Nov-10
B29FN6	PNLGW	GW	WATER	Y	X10-115	17-Nov-10
B29FN7	PNLGW	GW	WATER	N	X10-115	17-Nov-10
B29FN7	PNLGW	GW	WATER	N	X10-115	17-Nov-10
B29FN7	PNLGW	GW	WATER	N	X10-115	17-Nov-10
B29FN7	PNLGW	GW	WATER	N	X10-115	17-Nov-10
B29H28	PNLGW	GW	WATER	Y	X11-016	10-Jan-11
B29H28	PNLGW	GW	WATER	Y	X11-016	10-Jan-11
B29H28	PNLGW	GW	WATER	Y	X11-016	10-Jan-11
B29H28	PNLGW	GW	WATER	Y	X11-016	10-Jan-11
B29H28	PNLGW	GW	WATER	Y	X11-016	10-Jan-11
B29H29	PNLGW	GW	WATER	N	X11-016	10-Jan-11
B29H29	PNLGW	GW	WATER	N	X11-016	10-Jan-11
B29H29	PNLGW	GW	WATER	N	X11-016	10-Jan-11
B29H29	PNLGW	GW	WATER	N	X11-016	10-Jan-11
B29H32	PNLGW	GW	WATER	N	X11-016	10-Jan-11
B29H32	PNLGW	GW	WATER	N	X11-016	10-Jan-11
B29H33	PNLGW	GW	WATER	Y	X11-016	09-Jan-11
B29H33	PNLGW	GW	WATER	Y	X11-016	09-Jan-11
B29H33	PNLGW	GW	WATER	Y	X11-016	09-Jan-11
B29H33	PNLGW	GW	WATER	Y	X11-016	09-Jan-11
B29H33	PNLGW	GW	WATER	Y	X11-016	09-Jan-11
B29H34	PNLGW	GW	WATER	N	X11-016	09-Jan-11
B29H34	PNLGW	GW	WATER	N	X11-016	09-Jan-11
B29H34	PNLGW	GW	WATER	N	X11-016	09-Jan-11
B29H34	PNLGW	GW	WATER	N	X11-016	09-Jan-11
B29H34	PNLGW	GW	WATER	N	X11-016	09-Jan-11
B29H37	PNLGW	GW	WATER	N	X11-016	09-Jan-11
B29H37	PNLGW	GW	WATER	N	X11-016	09-Jan-11
B29H38	PNLGW	GW	WATER	Y	X11-016	09-Jan-11
B29H38	PNLGW	GW	WATER	Y	X11-016	09-Jan-11
B29H38	PNLGW	GW	WATER	Y	X11-016	09-Jan-11
B29H38	PNLGW	GW	WATER	Y	X11-016	09-Jan-11
B29H38	PNLGW	GW	WATER	Y	X11-016	09-Jan-11
B29H39	PNLGW	GW	WATER	N	X11-016	09-Jan-11
B29H39	PNLGW	GW	WATER	N	X11-016	09-Jan-11
B29H39	PNLGW	GW	WATER	N	X11-016	09-Jan-11
B29H39	PNLGW	GW	WATER	N	X11-016	09-Jan-11
B29H39	PNLGW	GW	WATER	N	X11-016	09-Jan-11
B29H42	PNLGW	GW	WATER	N	X11-016	09-Jan-11
B29H42	PNLGW	GW	WATER	N	X11-016	09-Jan-11
B29H43	PNLGW	GW	WATER	Y	X11-016	09-Jan-11
B29H43	PNLGW	GW	WATER	Y	X11-016	09-Jan-11
B29H43	PNLGW	GW	WATER	Y	X11-016	09-Jan-11
B29H43	PNLGW	GW	WATER	Y	X11-016	09-Jan-11
B29H43	PNLGW	GW	WATER	Y	X11-016	09-Jan-11
B29H44	PNLGW	GW	WATER	N	X11-016	09-Jan-11
B29H44	PNLGW	GW	WATER	N	X11-016	09-Jan-11
B29H44	PNLGW	GW	WATER	N	X11-016	09-Jan-11
B29H44	PNLGW	GW	WATER	N	X11-016	09-Jan-11
B29H44	PNLGW	GW	WATER	N	X11-016	09-Jan-11
B29H47	PNLGW	GW	WATER	N	X11-016	09-Jan-11
B29H47	PNLGW	GW	WATER	N	X11-016	09-Jan-11
B29H48	PNLGW	GW	WATER	N	X11-016	09-Jan-11
B29H48	PNLGW	GW	WATER	N	X11-016	09-Jan-11
B29H49	PNLGW	GW	WATER	Y	X11-016	09-Jan-11
B29H49	PNLGW	GW	WATER	Y	X11-016	09-Jan-11
B29H49	PNLGW	GW	WATER	Y	X11-016	09-Jan-11
B29H49	PNLGW	GW	WATER	Y	X11-016	09-Jan-11
B29H49	PNLGW	GW	WATER	Y	X11-016	09-Jan-11
B29H50	PNLGW	GW	WATER	N	X11-016	09-Jan-11
B29H50	PNLGW	GW	WATER	N	X11-016	09-Jan-11
B29H50	PNLGW	GW	WATER	N	X11-016	09-Jan-11
B29H50	PNLGW	GW	WATER	N	X11-016	09-Jan-11
B29H50	PNLGW	GW	WATER	N	X11-016	09-Jan-11
B29H52	PNLGW	GW	WATER	Y	X11-016	07-Jan-11
B29H52	PNLGW	GW	WATER	Y	X11-016	07-Jan-11
B29H52	PNLGW	GW	WATER	Y	X11-016	07-Jan-11
B29H52	PNLGW	GW	WATER	Y	X11-016	07-Jan-11
B29H52	PNLGW	GW	WATER	Y	X11-016	07-Jan-11
B29H53	PNLGW	GW	WATER	N	X11-016	07-Jan-11
B29H53	PNLGW	GW	WATER	N	X11-016	07-Jan-11
B29H53	PNLGW	GW	WATER	N	X11-016	07-Jan-11
B29H53	PNLGW	GW	WATER	N	X11-016	07-Jan-11
B29H53	PNLGW	GW	WATER	N	X11-016	07-Jan-11
B29H56	PNLGW	GW	WATER	N	X11-016	07-Jan-11
B29H56	PNLGW	GW	WATER	N	X11-016	07-Jan-11
B29H57	PNLGW	GW	WATER	Y	X11-016	09-Jan-11
B29H57	PNLGW	GW	WATER	Y	X11-016	09-Jan-11
B29H57	PNLGW	GW	WATER	Y	X11-016	09-Jan-11
B29H57	PNLGW	GW	WATER	Y	X11-016	09-Jan-11
B29H57	PNLGW	GW	WATER	Y	X11-016	09-Jan-11
B29H58	PNLGW	GW	WATER	N	X11-016	09-Jan-11
B29H58	PNLGW	GW	WATER	N	X11-016	09-Jan-11
B29H58	PNLGW	GW	WATER	N	X11-016	09-Jan-11
B29H58	PNLGW	GW	WATER	N	X11-016	09-Jan-11
B29H58	PNLGW	GW	WATER	N	X11-016	09-Jan-11
B29H61	PNLGW	GW	WATER	N	X11-016	09-Jan-11
B29H61	PNLGW	GW	WATER	N	X11-016	09-Jan-11
B29H62	PNLGW	GW	WATER	Y	X11-016	07-Jan-11
B29H62	PNLGW	GW	WATER	Y	X11-016	07-Jan-11
B29H62	PNLGW	GW	WATER	Y	X11-016	07-Jan-11
B29H62	PNLGW	GW	WATER	Y	X11-016	07-Jan-11
B29H62	PNLGW	GW	WATER	Y	X11-016	07-Jan-11
B29H63	PNLGW	GW	WATER	N	X11-016	07-Jan-11
B29H63	PNLGW	GW	WATER	N	X11-016	07-Jan-11
B29H63	PNLGW	GW	WATER	N	X11-016	07-Jan-11
B29H63	PNLGW	GW	WATER	N	X11-016	07-Jan-11
B29H66	PNLGW	GW	WATER	N	X11-016	07-Jan-11
B29H66	PNLGW	GW	WATER	N	X11-016	07-Jan-11
B29H67	PNLGW	GW	WATER	Y	X11-016	07-Jan-11
B29H67	PNLGW	GW	WATER	Y	X11-016	07-Jan-11
B29H67	PNLGW	GW	WATER	Y	X11-016	07-Jan-11
B29H67	PNLGW	GW	WATER	Y	X11-016	07-Jan-11
B29H67	PNLGW	GW	WATER	Y	X11-016	07-Jan-11
B29H68	PNLGW	GW	WATER	N	X11-016	07-Jan-11
B29H68	PNLGW	GW	WATER	N	X11-016	07-Jan-11
B29H68	PNLGW	GW	WATER	N	X11-016	07-Jan-11
B29H68	PNLGW	GW	WATER	N	X11-016	07-Jan-11
B29H68	PNLGW	GW	WATER	N	X11-016	07-Jan-11
B29H71	PNLGW	GW	WATER	N	X11-016	07-Jan-11
B29H71	PNLGW	GW	WATER	N	X11-016	07-Jan-11
B29H81	PNLGW	GW	WATER	Y	X11-016	09-Jan-11
B29H81	PNLGW	GW	WATER	Y	X11-016	09-Jan-11
B29H81	PNLGW	GW	WATER	Y	X11-016	09-Jan-11
B29H81	PNLGW	GW	WATER	Y	X11-016	09-Jan-11
B29H81	PNLGW	GW	WATER	Y	X11-016	09-Jan-11
B29H82	PNLGW	GW	WATER	N	X11-016	09-Jan-11
B29H82	PNLGW	GW	WATER	N	X11-016	09-Jan-11
B29H82	PNLGW	GW	WATER	N	X11-016	09-Jan-11
B29H82	PNLGW	GW	WATER	N	X11-016	09-Jan-11
B29H82	PNLGW	GW	WATER	N	X11-016	09-Jan-11
B29H85	PNLGW	GW	WATER	N	X11-016	09-Jan-11
B29H85	PNLGW	GW	WATER	N	X11-016	09-Jan-11
B29H86	PNLGW	GW	WATER	Y	X11-016	09-Jan-11
B29H86	PNLGW	GW	WATER	Y	X11-016	09-Jan-11
B29H86	PNLGW	GW	WATER	Y	X11-016	09-Jan-11
B29H86	PNLGW	GW	WATER	Y	X11-016	09-Jan-11
B29H86	PNLGW	GW	WATER	Y	X11-016	09-Jan-11
B29H87	PNLGW	GW	WATER	N	X11-016	09-Jan-11
B29H87	PNLGW	GW	WATER	N	X11-016	09-Jan-11
B29H87	PNLGW	GW	WATER	N	X11-016	09-Jan-11

		399-6-3	C7658	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		399-6-3	C7658	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		399-6-3	C7658	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		399-6-3	C7658	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		399-6-3	C7658	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-N-16	A4665	591-78-6	2-Hexanone	0.22	ug/L	U			
		199-N-16	A4665	75-15-0	Carbon	0.092	ug/L	JB			
		199-N-16	A4665	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-N-16	A4665	7439-92-1	Lead	42	ug/L	U			Laboratory
		199-N-16	A4665	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-N-16	A4665	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-16	A4665	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-N-16	A4665	7439-92-1	Lead	0.238	ug/L	BD			Laboratory
		199-N-16	A4665	7439-92-1	Lead	42	ug/L	U			Laboratory
		199-N-16	A4665	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-N-16	A4665	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-16	A4665	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-151	C5367	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-151	C5367	7439-92-1	Lead	42	ug/L	U			Laboratory
		199-K-151	C5367	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-151	C5367	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-151	C5367	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-151	C5367	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-151	C5367	7439-92-1	Lead	42	ug/L	U			Laboratory
		199-K-151	C5367	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-151	C5367	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-151	C5367	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-151	C5367	591-78-6	2-Hexanone	0.22	ug/L	U			
		199-K-151	C5367	75-15-0	Carbon	0.051	ug/L	U			
		199-K-152	C5368	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-152	C5368	7439-92-1	Lead	42	ug/L	U			Laboratory
		199-K-152	C5368	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-152	C5368	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-152	C5368	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-152	C5368	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-152	C5368	7439-92-1	Lead	42	ug/L	U			Laboratory
		199-K-152	C5368	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-152	C5368	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-152	C5368	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-152	C5368	591-78-6	2-Hexanone	0.22	ug/L	U	J		J qualifier
		199-K-152	C5368	75-15-0	Carbon	0.051	ug/L	UT			
		199-K-182	C7476	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-182	C7476	7439-92-1	Lead	42	ug/L	U			Laboratory
		199-K-182	C7476	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-182	C7476	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-182	C7476	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-182	C7476	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-182	C7476	7439-92-1	Lead	42	ug/L	U			Laboratory
		199-K-182	C7476	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-182	C7476	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-182	C7476	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-182	C7476	591-78-6	2-Hexanone	0.22	ug/L	U			
		199-K-182	C7476	75-15-0	Carbon	0.051	ug/L	U			
		199-K-37	A4663	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-37	A4663	7439-92-1	Lead	42	ug/L	U			Laboratory
		199-K-37	A4663	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-37	A4663	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-37	A4663	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-37	A4663	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-37	A4663	7439-92-1	Lead	42	ug/L	U			Laboratory
		199-K-37	A4663	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-37	A4663	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-37	A4663	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-37	A4663	591-78-6	2-Hexanone	0.22	ug/L	U			
		199-K-37	A4663	75-15-0	Carbon	0.051	ug/L	U			
		199-K-37	A4663	591-78-6	2-Hexanone	0.22	ug/L	U	J		J qualifier
		199-K-37	A4663	75-15-0	Carbon	0.051	ug/L	UT			
		199-K-37	A4663	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-37	A4663	7439-92-1	Lead	42	ug/L	U			Laboratory
		199-K-37	A4663	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-37	A4663	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-37	A4663	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-K-37	A4663	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-37	A4663	7439-92-1	Lead	42	ug/L	U			Laboratory
		199-K-37	A4663	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-K-37	A4663	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-37	A4663	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-N-14	A4664	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-N-14	A4664	7439-92-1	Lead	42	ug/L	U			Laboratory
		199-N-14	A4664	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-N-14	A4664	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-14	A4664	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-N-14	A4664	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-N-14	A4664	7439-92-1	Lead	42	ug/L	U			Laboratory
		199-N-14	A4664	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-N-14	A4664	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-14	A4664	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-N-14	A4664	591-78-6	2-Hexanone	0.22	ug/L	U			
		199-N-14	A4664	75-15-0	Carbon	0.051	ug/L	U			
		199-N-147	C5116	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-N-147	C5116	7439-92-1	Lead	42	ug/L	U			Laboratory
		199-N-147	C5116	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-N-147	C5116	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-147	C5116	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-N-147	C5116	7439-92-1	Lead	0.991	ug/L	BD			Laboratory
		199-N-147	C5116	7439-92-1	Lead	42	ug/L	U			Laboratory
		199-N-147	C5116	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-N-147	C5116	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-147	C5116	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-N-147	C5116	591-78-6	2-Hexanone	0.22	ug/L	U	J		J qualifier
		199-N-147	C5116	75-15-0	Carbon	0.051	ug/L	U	J		J qualifier
		199-N-16	A4665	7439-92-1	Lead	0.2	ug/L	UD			
		199-N-16	A4665	7439-92-1	Lead	42	ug/L	U			Laboratory
		199-N-16	A4665	7439-97-6	Mercury	0.1	ug/L	UD			
		199-N-16	A4665	7440-22-4	Silver	0.2	ug/L	UD			
		199-N-16	A4665	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-N-16	A4665	7439-92-1	Lead	0.336	ug/L	BD			
		199-N-16	A4665	7439-92-1	Lead	42	ug/L	U			
		199-N-16	A4665	7439-97-6	Mercury	0.1	ug/L	UD			
		199-N-16	A4665	7440-22-4	Silver	0.2	ug/L	UD			
		199-N-16	A4665	7440-22-4	Silver	7	ug/L	U			
		199-N-16	A4665	591-78-6	2-Hexanone	0.22	ug/L	U			
		199-N-16	A4665	75-15-0	Carbon	0.051	ug/L	U			
		199-N-165	C6693	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-N-165	C6693	7439-92-1	Lead	42	ug/L	U			Laboratory
		199-N-165	C6693	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-N-165	C6693	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-165	C6693	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-N-165	C6693	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-N-165	C6693	7439-92-1	Lead	42	ug/L	U			Laboratory
		199-N-165	C6693	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-N-165	C6693	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-165	C6693	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-N-165	C6693	591-78-6	2-Hexanone	0.22	ug/L	U	J		J qualifier
		199-N-165	C6693	75-15-0	Carbon	0.051	ug/L	UT			
		199-N-19	A4668	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-N-19	A4668	7439-92-1	Lead	42	ug/L	U			Laboratory
		199-N-19	A4668	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-N-19	A4668	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-19	A4668	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-N-19	A4668	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-N-19	A4668	7439-92-1	Lead	42	ug/L	U			Laboratory
		199-N-19	A4668	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-N-19	A4668	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-19	A4668	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-N-19	A4668	591-78-6	2-Hexanone	0.22	ug/L	U	J		J qualifier
		199-N-19	A4668	75-15-0	Carbon	0.051	ug/L	UT			
		199-N-32	A4681	7439-92-1	Lead	0.1	ug/L	U			Laboratory
		199-N-32	A4681	7439-92-1	Lead	42	ug/L	U			Laboratory
		199-N-32	A4681	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
		199-N-32	A4681	7440-22-4	Silver	0.1	ug/L	U			Laboratory
		199-N-32	A4681	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-N-32	A4681	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-N-32	A4681	7439-92-1	Lead	42	ug/L	U			Laboratory
		199-N-32	A4681	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory

B29H87	PNLGW	GW	WATER	N	X11-016	09-Jan-11											
B29H87	PNLGW	GW	WATER	N	X11-016	09-Jan-11											
B29H90	PNLGW	GW	WATER	N	X11-016	09-Jan-11											
B29H90	PNLGW	GW	WATER	N	X11-016	09-Jan-11											
B29H91	PNLGW	GW	WATER	Y	X11-016	09-Jan-11											
B29H91	PNLGW	GW	WATER	Y	X11-016	09-Jan-11											
B29H91	PNLGW	GW	WATER	Y	X11-016	09-Jan-11											
B29H91	PNLGW	GW	WATER	Y	X11-016	09-Jan-11											
B29H91	PNLGW	GW	WATER	Y	X11-016	09-Jan-11											
B29H92	PNLGW	GW	WATER	N	X11-016	09-Jan-11											
B29H92	PNLGW	GW	WATER	N	X11-016	09-Jan-11											
B29H92	PNLGW	GW	WATER	N	X11-016	09-Jan-11											
B29H92	PNLGW	GW	WATER	N	X11-016	09-Jan-11											
B29H92	PNLGW	GW	WATER	N	X11-016	09-Jan-11											
B29H95	PNLGW	GW	WATER	N	X11-016	09-Jan-11											
B29H95	PNLGW	GW	WATER	N	X11-016	09-Jan-11											
B29H96	PNLGW	GW	WATER	Y	X11-016	07-Jan-11											
B29H96	PNLGW	GW	WATER	Y	X11-016	07-Jan-11											
B29H96	PNLGW	GW	WATER	Y	X11-016	07-Jan-11											
B29H96	PNLGW	GW	WATER	Y	X11-016	07-Jan-11											
B29H96	PNLGW	GW	WATER	Y	X11-016	07-Jan-11											
B29H97	PNLGW	GW	WATER	N	X11-016	07-Jan-11											
B29H97	PNLGW	GW	WATER	N	X11-016	07-Jan-11											
B29H97	PNLGW	GW	WATER	N	X11-016	07-Jan-11											
B29H97	PNLGW	GW	WATER	N	X11-016	07-Jan-11											
B29H97	PNLGW	GW	WATER	N	X11-016	07-Jan-11											
B29HB0	PNLGW	GW	WATER	N	X11-016	07-Jan-11											
B29HB0	PNLGW	GW	WATER	N	X11-016	07-Jan-11											
B29HB1	PNLGW	GW	WATER	Y	X11-016	07-Jan-11											
B29HB1	PNLGW	GW	WATER	Y	X11-016	07-Jan-11											
B29HB1	PNLGW	GW	WATER	Y	X11-016	07-Jan-11											
B29HB1	PNLGW	GW	WATER	Y	X11-016	07-Jan-11											
B29HB1	PNLGW	GW	WATER	Y	X11-016	07-Jan-11											
B29HB2	PNLGW	GW	WATER	N	X11-016	07-Jan-11											
B29HB2	PNLGW	GW	WATER	N	X11-016	07-Jan-11											
B29HB2	PNLGW	GW	WATER	N	X11-016	07-Jan-11											
B29HB2	PNLGW	GW	WATER	N	X11-016	07-Jan-11											
B29HB2	PNLGW	GW	WATER	N	X11-016	07-Jan-11											
B29HB5	PNLGW	GW	WATER	N	X11-016	07-Jan-11											
B29HB5	PNLGW	GW	WATER	N	X11-016	07-Jan-11											
B29HB6	PNLGW	GW	WATER	Y	X11-016	07-Jan-11											
B29HB6	PNLGW	GW	WATER	Y	X11-016	07-Jan-11											
B29HB6	PNLGW	GW	WATER	Y	X11-016	07-Jan-11											
B29HB6	PNLGW	GW	WATER	Y	X11-016	07-Jan-11											
B29HB6	PNLGW	GW	WATER	Y	X11-016	07-Jan-11											
B29HB7	PNLGW	GW	WATER	N	X11-016	07-Jan-11											
B29HB7	PNLGW	GW	WATER	N	X11-016	07-Jan-11											
B29HB7	PNLGW	GW	WATER	N	X11-016	07-Jan-11											
B29HB7	PNLGW	GW	WATER	N	X11-016	07-Jan-11											
B29HB7	PNLGW	GW	WATER	N	X11-016	07-Jan-11											
B29HC0	PNLGW	GW	WATER	N	X11-016	07-Jan-11											
B29HC0	PNLGW	GW	WATER	N	X11-016	07-Jan-11											
B29HC1	PNLGW	GW	WATER	Y	X11-016	09-Jan-11											
B29HC1	PNLGW	GW	WATER	Y	X11-016	09-Jan-11											
B29HC1	PNLGW	GW	WATER	Y	X11-016	09-Jan-11											
B29HC1	PNLGW	GW	WATER	Y	X11-016	09-Jan-11											
B29HC1	PNLGW	GW	WATER	Y	X11-016	09-Jan-11											
B29HC2	PNLGW	GW	WATER	N	X11-016	09-Jan-11											
B29HC2	PNLGW	GW	WATER	N	X11-016	09-Jan-11											
B29HC2	PNLGW	GW	WATER	N	X11-016	09-Jan-11											
B29HC2	PNLGW	GW	WATER	N	X11-016	09-Jan-11											
B29HC5	PNLGW	GW	WATER	N	X11-016	09-Jan-11											
B29HC5	PNLGW	GW	WATER	N	X11-016	09-Jan-11											
B29HC6	PNLGW	GW	WATER	Y	X11-016	07-Jan-11											
B29HC6	PNLGW	GW	WATER	Y	X11-016	07-Jan-11											
B29HC6	PNLGW	GW	WATER	Y	X11-016	07-Jan-11											
B29HC6	PNLGW	GW	WATER	Y	X11-016	07-Jan-11											
B29HC6	PNLGW	GW	WATER	Y	X11-016	07-Jan-11											
B29HC7	PNLGW	GW	WATER	N	X11-016	07-Jan-11											
B29HC7	PNLGW	GW	WATER	N	X11-016	07-Jan-11											
B29HC7	PNLGW	GW	WATER	N	X11-016	07-Jan-11											
B29HC7	PNLGW	GW	WATER	N	X11-016	07-Jan-11											
B29HC7	PNLGW	GW	WATER	N	X11-016	07-Jan-11											
B29HD0	PNLGW	GW	WATER	N	X11-016	07-Jan-11											
B29HD0	PNLGW	GW	WATER	N	X11-016	07-Jan-11											
B29HD1	PNLGW	GW	WATER	Y	X11-016	07-Jan-11											
B29HD1	PNLGW	GW	WATER	Y	X11-016	07-Jan-11											
B29HD1	PNLGW	GW	WATER	Y	X11-016	07-Jan-11											
B29HD1	PNLGW	GW	WATER	Y	X11-016	07-Jan-11											
B29HD1	PNLGW	GW	WATER	Y	X11-016	07-Jan-11											
B29HD2	PNLGW	GW	WATER	N	X11-016	07-Jan-11											
B29HD2	PNLGW	GW	WATER	N	X11-016	07-Jan-11											
B29HD2	PNLGW	GW	WATER	N	X11-016	07-Jan-11											
B29HD2	PNLGW	GW	WATER	N	X11-016	07-Jan-11											
B29HD5	PNLGW	GW	WATER	N	X11-016	07-Jan-11											
B29HD5	PNLGW	GW	WATER	N	X11-016	07-Jan-11											
B29HD6	PNLGW	GW	WATER	Y	X11-016	07-Jan-11											
B29HD6	PNLGW	GW	WATER	Y	X11-016	07-Jan-11											
B29HD6	PNLGW	GW	WATER	Y	X11-016	07-Jan-11											
B29HD6	PNLGW	GW	WATER	Y	X11-016	07-Jan-11											
B29HD6	PNLGW	GW	WATER	Y	X11-016	07-Jan-11											
B29HD7	PNLGW	GW	WATER	N	X11-016	07-Jan-11											
B29HD7	PNLGW	GW	WATER	N	X11-016	07-Jan-11											
B29HD7	PNLGW	GW	WATER	N	X11-016	07-Jan-11											
B29HD7	PNLGW	GW	WATER	N	X11-016	07-Jan-11											
B29HD7	PNLGW	GW	WATER	N	X11-016	07-Jan-11											
B29HF0	PNLGW	GW	WATER	N	X11-016	07-Jan-11											
B29HF0	PNLGW	GW	WATER	N	X11-016	07-Jan-11											
B29HF1	PNLGW	GW	WATER	Y	X11-016	09-Jan-11											
B29HF1	PNLGW	GW	WATER	Y	X11-016	09-Jan-11											
B29HF1	PNLGW	GW	WATER	Y	X11-016	09-Jan-11											
B29HF1	PNLGW	GW	WATER	Y	X11-016	09-Jan-11											
B29HF1	PNLGW	GW	WATER	Y	X11-016	09-Jan-11											
B29HF2	PNLGW	GW	WATER	N	X11-016	09-Jan-11											
B29HF2	PNLGW	GW	WATER	N	X11-016	09-Jan-11											
B29HF2	PNLGW	GW	WATER	N	X11-016	09-Jan-11											
B29HF2	PNLGW	GW	WATER	N	X11-016	09-Jan-11											
B29HF2	PNLGW	GW	WATER	N	X11-016	09-Jan-11											
B29HF5	PNLGW	GW	WATER	N	X11-016	09-Jan-11											
B29HF5	PNLGW	GW	WATER	N	X11-016	09-Jan-11											
B29HF6	PNLGW	GW	WATER	Y	X11-016	18-Jan-11											
B29HF6	PNLGW	GW	WATER	Y	X11-016	18-Jan-11											
B29HF6	PNLGW	GW	WATER	Y	X11-016	18-Jan-11											
B29HF6	PNLGW	GW	WATER	Y	X11-016	18-Jan-11											
B29HF6	PNLGW	GW	WATER	Y	X11-016	18-Jan-11											
B29HF7	PNLGW	GW	WATER	N	X11-016	18-Jan-11											
B29HF7	PNLGW	GW	WATER	N	X11-016	18-Jan-11											
B29HF7	PNLGW	GW	WATER	N	X11-016	18-Jan-11											
B29HF7	PNLGW	GW	WATER	N	X11-016	18-Jan-11											
B29HF7	PNLGW	GW	WATER	N	X11-016	18-Jan-11											
B29HH0	PNLGW	GW	WATER	N	X11-016	18-Jan-11											
B29HH0	PNLGW	GW	WATER	N	X11-016	18-Jan-11											
B29HH1	PNLGW	GW	WATER	Y	X11-016	07-Jan-11											
B29HH1	PNLGW	GW	WATER	Y	X11-016	07-Jan-11											
B29HH1	PNLGW	GW	WATER	Y	X11-016	07-Jan-11											
B29HH1	PNLGW	GW	WATER	Y	X11-016	07-Jan-11											
B29HH2	PNLGW	GW	WATER	N	X11-016	07-Jan-11											
B29HH2	PNLGW	GW	WATER	N	X11-016	07-Jan-11											
B29HH2	PNLGW	GW	WATER	N	X11-016	07-Jan-11											
B29HH2	PNLGW	GW	WATER	N	X11-016	07-Jan-11											
B29HH5	PNLGW	GW	WATER	N	X11-016	07-Jan-11											
B29HH5	PNLGW	GW	WATER	N	X11-016	07-Jan-11											
B29HH6	PNLGW	GW	WATER	Y	X11-016	07-Jan-11											
B29HH6	PNLGW	GW	WATER	Y	X11-016	07-Jan-11											
B29HH6	PNLGW	GW	WATER	Y	X11-016	07-Jan-11											
B29HH6	PNLGW	GW	WATER	Y	X11-016	07-Jan-11											
B29HH7	PNLGW	GW	WATER	N	X11-016	07-Jan-11											
B29HH7	PNLGW	GW	WATER	N	X11-016	07-Jan-11											
B29HH7	PNLGW	GW	WATER	N	X11-016	07-Jan-11											

							199-N-32	A4681	7440-22-4	Silver	0.2	ug/L	UD			Laboratory	
							199-N-32	A4681	7440-22-4	Silver	7	ug/L	U			Laboratory	
							199-N-32	A4681	591-78-6	2-Hexanone	0.22	ug/L	U				
							199-N-32	A4681	75-15-0	Carbon	0.051	ug/L	U				
							199-N-41	A4689	7439-92-1	Lead	0.2	ug/L	UD			Laboratory	
							199-N-41	A4689	7439-92-1	Lead	42	ug/L	U			Laboratory	
							199-N-41	A4689	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory	
							199-N-41	A4689	7440-22-4	Silver	0.2	ug/L	UD			Laboratory	
							199-N-41	A4689	7440-22-4	Silver	7	ug/L	U			Laboratory	
							199-N-41	A4689	7439-92-1	Lead	0.2	ug/L	UD			Laboratory	
							199-N-41	A4689	7439-92-1	Lead	42	ug/L	U			Laboratory	
							199-N-41	A4689	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory	
							199-N-41	A4689	7440-22-4	Silver	0.2	ug/L	UD			Laboratory	
							199-N-41	A4689	7440-22-4	Silver	7	ug/L	U			Laboratory	
							199-N-41	A4689	591-78-6	2-Hexanone	0.22	ug/L	U		J	J qualifier	
							199-N-41	A4689	75-15-0	Carbon	0.051	ug/L	UT				
							199-N-50	A4693	7439-92-1	Lead	0.2	ug/L	UD			Laboratory	
							199-N-50	A4693	7439-92-1	Lead	42	ug/L	U			Laboratory	
							199-N-50	A4693	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory	
							199-N-50	A4693	7440-22-4	Silver	0.2	ug/L	UD			Laboratory	
							199-N-50	A4693	7440-22-4	Silver	7	ug/L	U			Laboratory	
							199-N-50	A4693	7439-92-1	Lead	0.2	ug/L	UD			Laboratory	
							199-N-50	A4693	7439-92-1	Lead	42	ug/L	U			Laboratory	
							199-N-50	A4693	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory	
							199-N-50	A4693	7440-22-4	Silver	0.2	ug/L	UD			Laboratory	
							199-N-50	A4693	7440-22-4	Silver	7	ug/L	U			Laboratory	
							199-N-50	A4693	591-78-6	2-Hexanone	0.22	ug/L	U				
							199-N-50	A4693	75-15-0	Carbon	0.051	ug/L	U				
							199-N-51	A4694	7439-92-1	Lead	0.2	ug/L	UD			Laboratory	
							199-N-51	A4694	7439-92-1	Lead	42	ug/L	U			Laboratory	
							199-N-51	A4694	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory	
							199-N-51	A4694	7440-22-4	Silver	0.2	ug/L	UD			Laboratory	
							199-N-51	A4694	7440-22-4	Silver	7	ug/L	U			Laboratory	
							199-N-51	A4694	7439-92-1	Lead	0.2	ug/L	UD			Laboratory	
							199-N-51	A4694	7439-92-1	Lead	42	ug/L	U			Laboratory	
							199-N-51	A4694	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory	
							199-N-51	A4694	7440-22-4	Silver	0.2	ug/L	UD			Laboratory	
							199-N-51	A4694	7440-22-4	Silver	7	ug/L	U			Laboratory	
							199-N-51	A4694	591-78-6	2-Hexanone	0.22	ug/L	U		J	J qualifier	
							199-N-51	A4694	75-15-0	Carbon	0.051	ug/L	UT				
							199-N-67	A4711	7439-92-1	Lead	0.2	ug/L	UD			Laboratory	
							199-N-67	A4711	7439-92-1	Lead	42	ug/L	U			Laboratory	
							199-N-67	A4711	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory	
							199-N-67	A4711	7440-22-4	Silver	0.2	ug/L	UD			Laboratory	
							199-N-67	A4711	7440-22-4	Silver	7	ug/L	U			Laboratory	
							199-N-67	A4711	7439-92-1	Lead	18.8	ug/L	D			Laboratory	
							199-N-67	A4711	7439-92-1	Lead	42	ug/L	U			Laboratory	
							199-N-67	A4711	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory	
							199-N-67	A4711	7440-22-4	Silver	0.2	ug/L	UD			Laboratory	
							199-N-67	A4711	7440-22-4	Silver	7	ug/L	U			Laboratory	
							199-N-67	A4711	591-78-6	2-Hexanone	0.22	ug/L	U				
							199-N-67	A4711	75-15-0	Carbon	0.051	ug/L	U				
							199-N-69	A4712	7439-92-1	Lead	0.2	ug/L	UD			Laboratory	
							199-N-69	A4712	7439-92-1	Lead	42	ug/L	U			Laboratory	
							199-N-69	A4712	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory	
							199-N-69	A4712	7440-22-4	Silver	0.2	ug/L	UD			Laboratory	
							199-N-69	A4712	7440-22-4	Silver	7	ug/L	U			Laboratory	
							199-N-69	A4712	7439-92-1	Lead	0.2	ug/L	UD			Laboratory	
							199-N-69	A4712	7439-92-1	Lead	42	ug/L	U			Laboratory	
							199-N-69	A4712	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory	
							199-N-69	A4712	7440-22-4	Silver	0.2	ug/L	UD			Laboratory	
							199-N-69	A4712	7440-22-4	Silver	7	ug/L	U			Laboratory	
							199-N-69	A4712	591-78-6	2-Hexanone	0.22	ug/L	U		J	J qualifier	
							199-N-69	A4712	75-15-0	Carbon	0.051	ug/L	UT				
							199-N-71	A4714	7439-92-1	Lead	0.2	ug/L	UD			Laboratory	
							199-N-71	A4714	7439-92-1	Lead	42	ug/L	U			Laboratory	
							199-N-71	A4714	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory	
							199-N-71	A4714	7440-22-4	Silver	0.2	ug/L	UD			Laboratory	
							199-N-71	A4714	7440-22-4	Silver	7	ug/L	U			Laboratory	
							199-N-71	A4714	7439-92-1	Lead	0.2	ug/L	UD			Laboratory	
							199-N-71	A4714	7439-92-1	Lead	42	ug/L	U			Laboratory	
							199-N-71	A4714	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory	
							199-N-71	A4714	7440-22-4	Silver	0.2	ug/L	UD			Laboratory	
							199-N-71	A4714	7440-22-4	Silver	7	ug/L	U			Laboratory	
							199-N-71	A4714	591-78-6	2-Hexanone	0.22	ug/L	U		J	J qualifier	
							199-N-71	A4714	75-15-0	Carbon	0.051	ug/L	UT				
							199-N-72	A4715	7439-92-1	Lead	0.1	ug/L	U			Laboratory	
							199-N-72	A4715	7439-92-1	Lead	42	ug/L	U			Laboratory	
							199-N-72	A4715	7439-97-6	Mercury	0.05	ug/L	U			Laboratory	
							199-N-72	A4715	7440-22-4	Silver	0.1	ug/L	U			Laboratory	
							199-N-72	A4715	7440-22-4	Silver	7	ug/L	U			Laboratory	
							199-N-72	A4715	7439-92-1	Lead	1.3	ug/L	BD			Laboratory	
							199-N-72	A4715	7439-92-1	Lead	42	ug/L	U			Laboratory	
							199-N-72	A4715	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory	
							199-N-72	A4715	7440-22-4	Silver	0.2	ug/L	UD			Laboratory	
							199-N-72	A4715	7440-22-4	Silver	7	ug/L	U			Laboratory	
							199-N-72	A4715	591-78-6	2-Hexanone	0.22	ug/L	U				
							199-N-72	A4715	75-15-0	Carbon	0.051	ug/L	U				
							199-N-74	A4717	7439-92-1	Lead	0.2	ug/L	UD			Laboratory	
							199-N-74	A4717	7439-92-1	Lead	42	ug/L	U			Laboratory	
							199-N-74	A4717	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory	
							199-N-74	A4717	7440-22-4	Silver	0.2	ug/L	UD			Laboratory	
							199-N-74	A4717	7440-22-4	Silver	7	ug/L	U			Laboratory	
							199-N-74	A4717	7439-92-1	Lead	0.2	ug/L	UD			Laboratory	
							199-N-74	A4717	7439-92-1	Lead	42	ug/L	U			Laboratory	
							199-N-74	A4717	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory	
							199-N-74	A4717	7440-22-4	Silver	0.2	ug/L	UD			Laboratory	
							199-N-74	A4717	7440-22-4	Silver	7	ug/L	U			Laboratory	
							199-N-74	A4717	591-78-6	2-Hexanone	0.22	ug/L	U		J	J qualifier	
							199-N-74	A4717	75-15-0	Carbon	0.051	ug/L	UT				
							199-N-81	A5443	7439-92-1	Lead	0.2	ug/L	UD			Laboratory	
							199-N-81	A5443	7439-92-1	Lead	42	ug/L	U			Laboratory	
							199-N-81	A5443	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory	
							199-N-81	A5443	7440-22-4	Silver	0.2	ug/L	UD			Laboratory	
							199-N-81	A5443	7440-22-4	Silver	7	ug/L	U			Laboratory	
							199-N-81	A5443	7439-92-1	Lead	0.2	ug/L	UD			Laboratory	
							199-N-81	A5443	7439-92-1	Lead	42	ug/L	U			Laboratory	
							199-N-81	A5443	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory	
							199-N-81	A5443	7440-22-4	Silver	0.2	ug/L	UD			Laboratory	
							199-N-81	A5443	7440-22-4	Silver	7	ug/L	U			Laboratory	
							199-N-81	A5443	591-78-6	2-Hexanone	0.22	ug/L	U		J	J qualifier	
							199-N-81	A5443	75-15-0	Carbon	0.051	ug/L	UT				
							199-N-96A	A9882	7439-92-1	Lead	0.2	ug/L	UD			Laboratory	
							199-N-96A	A9882	7439-92-1	Lead	42	ug/L	U			Laboratory	
							199-N-96A	A9882	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory	
							199-N-96A	A9882	7440-22-4	Silver	0.2	ug/L	UD			Laboratory	
							199-N-96A	A9882	7440-22-4	Silver	7	ug/L	U			Laboratory	
							199-N-96A	A9882	7439-92-1	Lead	0.2	ug/L	UD			Laboratory	
							199-N-96A	A9882	7439-92-1	Lead	42	ug/L	U			Laboratory	
							199-N-96A	A9882	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory	
							199-N-96A	A9882	7440-22-4	Silver	0.2	ug/L	UD			Laboratory	
							199-N-96A	A9882	7440-22-4	Silver	7	ug/L	U			Laboratory	
							199-N-96A	A9882	591-78-6	2-Hexanone	0.22	ug/L	U				
							199-N-96A	A9882	75-15-0	Carbon	0.051	ug/L	U				
							199-N-99A	A9910	7439-92-1	Lead	0.2	ug/L	UD				
							199-N-99A	A9910	7439-92-1	Lead	42	ug/L	U			Laboratory	
							199-N-99A	A9910	7439-97-6	Mercury	0.1	ug/L	UD				
							199-N-99A	A9910	7440-22-4	Silver	0.2	ug/L	UD				
							199-N-99A	A9910	7440-22-4	Silver	7	ug/L	U			Laboratory	
							199-N-99A	A9910	7439-92-1	Lead	0.2	ug/L	UD				
							199-N-99A	A9910	7439-92-1	Lead	42	ug/L	U			Laboratory	
							199-N-99A	A9910	7439-97-6	Mercury	0.1	ug/L	UD				
							199-N-99A	A9910	7440-22-4	Silver	0.2	ug/L	UD				
							199-N-99A	A9910	7440-22-4	Silver	7	ug/L	U			Laboratory	
							199-N-99A	A9910	591-78-6	2-Hexanone	0.22	ug/L	U		J	J qualifier	
							199-N-99A	A9910	75-15-0	Carbon	0.051	ug/L	UT				
							699-73-61	A5327	7439-92-1	Lead	1.17	ug/L	BD			Laboratory	
							699-73-61	A5327	7439-92-1	Lead	42	ug/L	U			Laboratory	
							699-73-61	A5327	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory	
							699-73-61	A5327	7440-22-4	Silver	0.2	ug/L	UD			Laboratory	
							699-73-61	A5327	7440-22-4	Silver	7	ug/L	U			Laboratory	
							699-73-61	A5327	7439-92-1	Lead	1.53	ug/L	BD			Laboratory	
							699-73-61	A5327	7439-92-1	Lead	42	ug/L	U			Laboratory	
							699-73-61	A5327	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory	
							699-73-61	A5327	7440-22-4	Silver	0.2	ug/L	UD			Laboratory	

B29HH7	PNLGW	GW	WATER	N	X11-016	07-Jan-11
B29HJ0	PNLGW	GW	WATER	N	X11-016	07-Jan-11
B29HJ0	PNLGW	GW	WATER	N	X11-016	07-Jan-11
B29HJ1	PNLGW	GW	WATER	Y	X11-016	07-Jan-11
B29HJ1	PNLGW	GW	WATER	Y	X11-016	07-Jan-11
B29HJ1	PNLGW	GW	WATER	Y	X11-016	07-Jan-11
B29HJ1	PNLGW	GW	WATER	Y	X11-016	07-Jan-11
B29HJ1	PNLGW	GW	WATER	Y	X11-016	07-Jan-11
B29HJ2	PNLGW	GW	WATER	N	X11-016	07-Jan-11
B29HJ2	PNLGW	GW	WATER	N	X11-016	07-Jan-11
B29HJ2	PNLGW	GW	WATER	N	X11-016	07-Jan-11
B29HJ2	PNLGW	GW	WATER	N	X11-016	07-Jan-11
B29HJ2	PNLGW	GW	WATER	N	X11-016	07-Jan-11
B29HJ5	PNLGW	GW	WATER	N	X11-016	07-Jan-11
B29HJ5	PNLGW	GW	WATER	N	X11-016	07-Jan-11
B29HJ6	PNLGW	GW	WATER	Y	X11-016	07-Jan-11
B29HJ6	PNLGW	GW	WATER	Y	X11-016	07-Jan-11
B29HJ6	PNLGW	GW	WATER	Y	X11-016	07-Jan-11
B29HJ6	PNLGW	GW	WATER	Y	X11-016	07-Jan-11
B29HJ7	PNLGW	GW	WATER	N	X11-016	07-Jan-11
B29HJ7	PNLGW	GW	WATER	N	X11-016	07-Jan-11
B29HJ7	PNLGW	GW	WATER	N	X11-016	07-Jan-11
B29HJ7	PNLGW	GW	WATER	N	X11-016	07-Jan-11
B29HJ7	PNLGW	GW	WATER	N	X11-016	07-Jan-11
B29HK0	PNLGW	GW	WATER	N	X11-016	07-Jan-11
B29HK0	PNLGW	GW	WATER	N	X11-016	07-Jan-11
B29HK1	PNLGW	GW	WATER	N	X11-016	07-Jan-11
B29HK1	PNLGW	GW	WATER	N	X11-016	07-Jan-11
B29HK2	PNLGW	GW	WATER	Y	X11-016	07-Jan-11
B29HK2	PNLGW	GW	WATER	Y	X11-016	07-Jan-11
B29HK2	PNLGW	GW	WATER	Y	X11-016	07-Jan-11
B29HK2	PNLGW	GW	WATER	Y	X11-016	07-Jan-11
B29HK2	PNLGW	GW	WATER	Y	X11-016	07-Jan-11
B29HK3	PNLGW	GW	WATER	N	X11-016	07-Jan-11
B29HK3	PNLGW	GW	WATER	N	X11-016	07-Jan-11
B29HK3	PNLGW	GW	WATER	N	X11-016	07-Jan-11
B29HK3	PNLGW	GW	WATER	N	X11-016	07-Jan-11
B29HK3	PNLGW	GW	WATER	N	X11-016	07-Jan-11
B29HL2	CENTPLAT	GW	WATER	N	F10-216	12-Jan-11
B29HL2	CENTPLAT	GW	WATER	N	F10-216	12-Jan-11
B29HL2	CENTPLAT	GW	WATER	N	F10-216	12-Jan-11
B29HL2	CENTPLAT	GW	WATER	N	F10-216	12-Jan-11
B29HL2	CENTPLAT	GW	WATER	N	F10-216	12-Jan-11
B29HR3	CENTPLAT	GW	WATER	N	F10-216	17-Feb-11
B29HR3	CENTPLAT	GW	WATER	N	F10-216	17-Feb-11
B29HR3	CENTPLAT	GW	WATER	N	F10-216	17-Feb-11
B29HR3	CENTPLAT	GW	WATER	N	F10-216	17-Feb-11
B29HR3	CENTPLAT	GW	WATER	N	F10-216	17-Feb-11
B29HR4	CENTPLAT	GW	WATER	N	F10-216	22-Feb-11
B29HR4	CENTPLAT	GW	WATER	N	F10-216	22-Feb-11
B29HR4	CENTPLAT	GW	WATER	N	F10-216	22-Feb-11
B29HR4	CENTPLAT	GW	WATER	N	F10-216	22-Feb-11
B29HR4	CENTPLAT	GW	WATER	N	F10-216	22-Feb-11
B29HR5	CENTPLAT	GW	WATER	N	F10-216	24-Feb-11
B29HR5	CENTPLAT	GW	WATER	N	F10-216	24-Feb-11
B29HR5	CENTPLAT	GW	WATER	N	F10-216	24-Feb-11
B29HR5	CENTPLAT	GW	WATER	N	F10-216	24-Feb-11
B29HR5	CENTPLAT	GW	WATER	N	F10-216	24-Feb-11
B29HR6	CENTPLAT	GW	WATER	N	F10-216	25-Feb-11
B29HR6	CENTPLAT	GW	WATER	N	F10-216	25-Feb-11
B29HR6	CENTPLAT	GW	WATER	N	F10-216	25-Feb-11
B29HR6	CENTPLAT	GW	WATER	N	F10-216	25-Feb-11
B29HR6	CENTPLAT	GW	WATER	N	F10-216	25-Feb-11
B29HW8	CENTPLAT	GW	WATER	N	F10-216	16-Feb-11
B29HW8	CENTPLAT	GW	WATER	N	F10-216	16-Feb-11
B29HW8	CENTPLAT	GW	WATER	N	F10-216	16-Feb-11
B29HW8	CENTPLAT	GW	WATER	N	F10-216	16-Feb-11
B29HW8	CENTPLAT	GW	WATER	N	F10-216	16-Feb-11
B29HW9	CENTPLAT	GW	WATER	N	F10-216	16-Feb-11
B29HW9	CENTPLAT	GW	WATER	N	F10-216	16-Feb-11
B29HW9	CENTPLAT	GW	WATER	N	F10-216	16-Feb-11
B29HW9	CENTPLAT	GW	WATER	N	F10-216	16-Feb-11
B29HW9	CENTPLAT	GW	WATER	N	F10-216	16-Feb-11
B29J77	PNLGW	GW	WATER	Y	X11-015	23-Sep-11
B29J77	PNLGW	GW	WATER	Y	X11-015	23-Sep-11
B29J77	PNLGW	GW	WATER	Y	X11-015	23-Sep-11
B29J77	PNLGW	GW	WATER	Y	X11-015	23-Sep-11
B29J78	PNLGW	GW	WATER	N	X11-015	23-Sep-11
B29J78	PNLGW	GW	WATER	N	X11-015	23-Sep-11
B29J78	PNLGW	GW	WATER	N	X11-015	23-Sep-11
B29J78	PNLGW	GW	WATER	N	X11-015	23-Sep-11
B29J81	PNLGW	GW	WATER	Y	X11-015	23-Sep-11
B29J81	PNLGW	GW	WATER	Y	X11-015	23-Sep-11
B29J81	PNLGW	GW	WATER	Y	X11-015	23-Sep-11
B29J81	PNLGW	GW	WATER	Y	X11-015	23-Sep-11
B29J82	PNLGW	GW	WATER	N	X11-015	23-Sep-11
B29J82	PNLGW	GW	WATER	N	X11-015	23-Sep-11
B29J82	PNLGW	GW	WATER	N	X11-015	23-Sep-11
B29J82	PNLGW	GW	WATER	N	X11-015	23-Sep-11
B29J85	PNLGW	GW	WATER	Y	X11-015	23-Sep-11
B29J85	PNLGW	GW	WATER	Y	X11-015	23-Sep-11
B29J85	PNLGW	GW	WATER	Y	X11-015	23-Sep-11
B29J85	PNLGW	GW	WATER	Y	X11-015	23-Sep-11
B29J86	PNLGW	GW	WATER	N	X11-015	23-Sep-11
B29J86	PNLGW	GW	WATER	N	X11-015	23-Sep-11
B29J86	PNLGW	GW	WATER	N	X11-015	23-Sep-11
B29J86	PNLGW	GW	WATER	N	X11-015	23-Sep-11
B29J92	PNLGW	GW	WATER	Y	X11-015	27-Dec-10
B29J92	PNLGW	GW	WATER	Y	X11-015	27-Dec-10
B29J92	PNLGW	GW	WATER	Y	X11-015	27-Dec-10
B29J92	PNLGW	GW	WATER	Y	X11-015	27-Dec-10
B29J93	PNLGW	GW	WATER	N	X11-015	27-Dec-10
B29J93	PNLGW	GW	WATER	N	X11-015	27-Dec-10
B29J93	PNLGW	GW	WATER	N	X11-015	27-Dec-10
B29J93	PNLGW	GW	WATER	N	X11-015	27-Dec-10
B29J96	PNLGW	GW	WATER	Y	X11-015	27-Dec-10
B29J96	PNLGW	GW	WATER	Y	X11-015	27-Dec-10
B29J96	PNLGW	GW	WATER	Y	X11-015	27-Dec-10
B29J96	PNLGW	GW	WATER	Y	X11-015	27-Dec-10
B29J97	PNLGW	GW	WATER	N	X11-015	27-Dec-10
B29J97	PNLGW	GW	WATER	N	X11-015	27-Dec-10
B29J97	PNLGW	GW	WATER	N	X11-015	27-Dec-10
B29J97	PNLGW	GW	WATER	N	X11-015	27-Dec-10
B29J80	PNLGW	GW	WATER	Y	X11-015	27-Dec-10
B29J80	PNLGW	GW	WATER	Y	X11-015	27-Dec-10
B29J80	PNLGW	GW	WATER	Y	X11-015	27-Dec-10
B29J80	PNLGW	GW	WATER	Y	X11-015	27-Dec-10
B29J81	PNLGW	GW	WATER	N	X11-015	27-Dec-10
B29J81	PNLGW	GW	WATER	N	X11-015	27-Dec-10
B29J81	PNLGW	GW	WATER	N	X11-015	27-Dec-10
B29J81	PNLGW	GW	WATER	N	X11-015	27-Dec-10
B29J88	PNLGW	GW	WATER	Y	X11-015	23-Feb-11
B29J89	PNLGW	GW	WATER	N	X11-015	23-Feb-11
B29JC5	PNLGW	GW	WATER	Y	X11-015	23-Sep-11
B29JC6	PNLGW	GW	WATER	N	X11-015	23-Sep-11
B29JD2	PNLGW	GW	WATER	Y	X11-015	23-Feb-11
B29JD3	PNLGW	GW	WATER	N	X11-015	23-Feb-11
B29JD7	PNLGW	GW	WATER	Y	X11-015	28-Dec-10
B29JD7	PNLGW	GW	WATER	Y	X11-015	28-Dec-10
B29JD7	PNLGW	GW	WATER	Y	X11-015	28-Dec-10
B29JD7	PNLGW	GW	WATER	Y	X11-015	28-Dec-10
B29JD8	PNLGW	GW	WATER	N	X11-015	28-Dec-10
B29JD8	PNLGW	GW	WATER	N	X11-015	28-Dec-10
B29JD8	PNLGW	GW	WATER	N	X11-015	28-Dec-10
B29JD8	PNLGW	GW	WATER	N	X11-015	28-Dec-10
B29JF1	PNLGW	GW	WATER	Y	X11-015	28-Dec-10
B29JF1	PNLGW	GW	WATER	Y	X11-015	28-Dec-10
B29JF1	PNLGW	GW	WATER	Y	X11-015	28-Dec-10
B29JF1	PNLGW	GW	WATER	Y	X11-015	28-Dec-10
B29JF2	PNLGW	GW	WATER	N	X11-015	28-Dec-10
B29JF2	PNLGW	GW	WATER	N	X11-015	28-Dec-10
B29JF2	PNLGW	GW	WATER	N	X11-015	28-Dec-10
B29JF2	PNLGW	GW	WATER	N	X11-015	28-Dec-10
B29JF5	PNLGW	GW	WATER	Y	X11-015	28-Dec-10

699-73-61	A5327	7440-22-4	Silver	7	ug/L	U				Laboratory
699-73-61	A5327	591-78-6	2-Hexanone	0.22	ug/L	U		J		J qualifier
699-73-61	A5327	75-15-0	Carbon	0.051	ug/L	UT				
699-77-54	A5331	7439-92-1	Lead	0.447	ug/L	B				Laboratory
699-77-54	A5331	7439-92-1	Lead	42	ug/L	U				Laboratory
699-77-54	A5331	7439-97-6	Mercury	0.05	ug/L	U				Laboratory
699-77-54	A5331	7440-22-4	Silver	0.1	ug/L	U				Laboratory
699-77-54	A5331	7440-22-4	Silver	7	ug/L	U				Laboratory
699-77-54	A5331	7439-92-1	Lead	0.58	ug/L	BD				Laboratory
699-77-54	A5331	7439-92-1	Lead	42	ug/L	U				Laboratory
699-77-54	A5331	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
699-77-54	A5331	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
699-77-54	A5331	7440-22-4	Silver	7	ug/L	U				Laboratory
699-77-54	A5331	591-78-6	2-Hexanone	0.22	ug/L	U		J		J qualifier
699-77-54	A5331	75-15-0	Carbon	0.051	ug/L	UT				
699-87-55	A5346	7439-92-1	Lead	0.437	ug/L	BD				Laboratory
699-87-55	A5346	7439-92-1	Lead	42	ug/L	U				Laboratory
699-87-55	A5346	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
699-87-55	A5346	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
699-87-55	A5346	7440-22-4	Silver	7	ug/L	U				Laboratory
699-87-55	A5346	7439-92-1	Lead	0.727	ug/L	BD				Laboratory
699-87-55	A5346	7439-92-1	Lead	42	ug/L	U				Laboratory
699-87-55	A5346	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
699-87-55	A5346	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
699-87-55	A5346	7440-22-4	Silver	7	ug/L	U				Laboratory
699-87-55	A5346	591-78-6	2-Hexanone	0.22	ug/L	U				
699-87-55	A5346	75-15-0	Carbon	0.051	ug/L	U				
699-87-55	A5346	591-78-6	2-Hexanone	0.22	ug/L	U		J		J qualifier
699-87-55	A5346	75-15-0	Carbon	0.051	ug/L	UT				
699-87-55	A5346	7439-92-1	Lead	0.467	ug/L	BD				Laboratory
699-87-55	A5346	7439-92-1	Lead	42	ug/L	U				Laboratory
699-87-55	A5346	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
699-87-55	A5346	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
699-87-55	A5346	7440-22-4	Silver	7	ug/L	U				Laboratory
699-87-55	A5346	7439-92-1	Lead	0.849	ug/L	BD				Laboratory
699-87-55	A5346	7439-92-1	Lead	42	ug/L	U				Laboratory
699-87-55	A5346	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
699-87-55	A5346	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
699-87-55	A5346	7440-22-4	Silver	7	ug/L	U				Laboratory
199-D5-132	C7622	591-78-6	2-Hexanone	1	ug/L	U		J		J VALIDATION
199-D5-132	C7622	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
199-D5-132	C7622	7439-97-6	Mercury	0.1	ug/L	U				Laboratory
199-D5-132	C7622	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
199-D5-132	C7622	75-15-0	Carbon	1	ug/L	U		J		J VALIDATION
199-H2-1	C7631	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
199-H2-1	C7631	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
199-H2-1	C7631	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
199-H2-1	C7631	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
199-H2-1	C7631	75-15-0	Carbon	1	ug/L	U				Laboratory
199-H2-1	C7631	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
199-H2-1	C7631	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
199-H2-1	C7631	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
199-H2-1	C7631	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
199-H2-1	C7631	75-15-0	Carbon	1	ug/L	U				Laboratory
199-H2-1	C7631	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
199-H2-1	C7631	7439-92-1	Lead	1.4	ug/L	BD				Laboratory
199-H2-1	C7631	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
199-H2-1	C7631	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
199-H2-1	C7631	75-15-0	Carbon	1	ug/L	U				Laboratory
199-H2-1	C7631	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
199-H2-1	C7631	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
199-H2-1	C7631	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
199-H2-1	C7631	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
199-H2-1	C7631	75-15-0	Carbon	1	ug/L	U				Laboratory
199-H2-1	C7631	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
199-H2-1	C7631	7439-92-1	Lead	7.94	ug/L	D				Laboratory
199-H2-1	C7631	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
199-H2-1	C7631	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
199-H2-1	C7631	75-15-0	Carbon	1	ug/L	U				Laboratory
199-H2-1	C7631	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
199-H2-1	C7631	7439-92-1	Lead	3.51	ug/L	D				Laboratory
199-H2-1	C7631	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
199-H2-1	C7631	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
199-H2-1	C7631	75-15-0	Carbon	1	ug/L	U				Laboratory
C6317	C6317	7439-92-1	Lead	0.17	ug/L	U				
C6317	C6317	7439-97-6	Mercury	0.13	ug/L	BC	QH			Associated
C6317	C6317	7440-22-4	Silver	0.04	ug/L	U				
C6317	C6317	7440-22-4	Silver	6	ug/L	U				
C6317	C6317	7439-92-1	Lead	0.17	ug/L	U				
C6317	C6317	7439-97-6	Mercury	0.06	ug/L	UN	QH			Associated
C6317	C6317	7440-22-4	Silver	0.04	ug/L	U				
C6317	C6317	7440-22-4	Silver	6	ug/L	U				
C6318	C6318	7439-92-1	Lead	0.17	ug/L	U				
C6318	C6318	7439-97-6	Mercury	0.13	ug/L	BC	QH			Associated
C6318	C6318	7440-22-4	Silver	0.04	ug/L	U				
C6318	C6318	7440-22-4	Silver	6	ug/L	U				
C6318	C6318	7439-92-1	Lead	0.17	ug/L	U				
C6318	C6318	7439-97-6	Mercury	0.097	ug/L	BN	QH			Associated
C6318	C6318	7440-22-4	Silver	0.04	ug/L	U				
C6318	C6318	7440-22-4	Silver	6	ug/L	U				
C6319	C6319	7439-92-1	Lead	0.17	ug/L	U				
C6319	C6319	7439-97-6	Mercury	0.1	ug/L	BC	QH			Associated
C6319	C6319	7440-22-4	Silver	0.04	ug/L	U				
C6319	C6319	7440-22-4	Silver	6	ug/L	U				
C6319	C6319	7439-92-1	Lead	0.17	ug/L	U				
C6319	C6319	7439-97-6	Mercury	0.06	ug/L	UN	QH			Associated
C6319	C6319	7440-22-4	Silver	0.04	ug/L	U				
C6319	C6319	7440-22-4	Silver	6	ug/L	U				
C6320	C6320	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
C6320	C6320	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
C6320	C6320	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
C6320	C6320	7440-22-4	Silver	7	ug/L	U				Laboratory
C6320	C6320	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
C6320	C6320	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
C6320	C6320	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
C6320	C6320	7440-22-4	Silver	7	ug/L	U				Laboratory
C6321	C6321	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
C6321	C6321	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
C6321	C6321	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
C6321	C6321	7440-22-4	Silver	7	ug/L	U				Laboratory
C6321	C6321	7439-92-1	Lead	0.539	ug/L	BD				Laboratory
C6321	C6321	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
C6321	C6321	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
C6321	C6321	7440-22-4	Silver	7	ug/L	U				Laboratory
C6322	C6322	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
C6322	C6322	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
C6322	C6322	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
C6322	C6322	7440-22-4	Silver	7	ug/L	U				Laboratory
C6322	C6322	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
C6322	C6322	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
C6322	C6322	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
C6322	C6322	7440-22-4	Silver	7	ug/L	U				Laboratory
C6328	C6328	7440-22-4	Silver	7	ug/L	U				Laboratory
C6328	C6328	7440-22-4	Silver	7	ug/L	U				Laboratory
C6331	C6331	7440-22-4	Silver	6	ug/L	U				
C6331	C6331	7440-22-4	Silver	6	ug/L	U				
C6334	C6334	7440-22-4	Silver	7	ug/L	U				Laboratory
C6334	C6334	7440-22-4	Silver	7	ug/L	U				Laboratory
C7934	C7934	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
C7934	C7934	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
C7934	C7934	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
C7934	C7934	7440-22-4	Silver	7	ug/L	U				Laboratory
C7934	C7934	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
C7934	C7934	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
C7934	C7934	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
C7934	C7934	7440-22-4	Silver	7	ug/L	U				Laboratory
C7935	C7935	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
C7935	C7935	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
C7935	C7935	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
C7935	C7935	7440-22-4	Silver	7	ug/L	U				Laboratory
C7935	C7935	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
C7935	C7935	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
C7935	C7935	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
C7935	C7935	7440-22-4	Silver	7	ug/L	U				Laboratory
C7936	C7936	7439-92-1	Lead	0.2	ug/L	UD				Laboratory

B29JF5	PNLGW	GW	WATER	Y	X11-015	28-Dec-10
B29JF5	PNLGW	GW	WATER	Y	X11-015	28-Dec-10
B29JF5	PNLGW	GW	WATER	Y	X11-015	28-Dec-10
B29JF6	PNLGW	GW	WATER	N	X11-015	28-Dec-10
B29JF6	PNLGW	GW	WATER	N	X11-015	28-Dec-10
B29JF6	PNLGW	GW	WATER	N	X11-015	28-Dec-10
B29JF6	PNLGW	GW	WATER	N	X11-015	28-Dec-10
B29JH2	PNLGW	GW	WATER	Y	X11-015	27-Dec-10
B29JH2	PNLGW	GW	WATER	Y	X11-015	27-Dec-10
B29JH2	PNLGW	GW	WATER	Y	X11-015	27-Dec-10
B29JH2	PNLGW	GW	WATER	Y	X11-015	27-Dec-10
B29JH3	PNLGW	GW	WATER	N	X11-015	27-Dec-10
B29JH3	PNLGW	GW	WATER	N	X11-015	27-Dec-10
B29JH3	PNLGW	GW	WATER	N	X11-015	27-Dec-10
B29JH3	PNLGW	GW	WATER	N	X11-015	27-Dec-10
B29JH6	PNLGW	GW	WATER	Y	X11-015	27-Dec-10
B29JH6	PNLGW	GW	WATER	Y	X11-015	27-Dec-10
B29JH6	PNLGW	GW	WATER	Y	X11-015	27-Dec-10
B29JH6	PNLGW	GW	WATER	Y	X11-015	27-Dec-10
B29JH7	PNLGW	GW	WATER	N	X11-015	27-Dec-10
B29JH7	PNLGW	GW	WATER	N	X11-015	27-Dec-10
B29JH7	PNLGW	GW	WATER	N	X11-015	27-Dec-10
B29JH7	PNLGW	GW	WATER	N	X11-015	27-Dec-10
B29JH9	PNLGW	GW	WATER	Y	X11-015	27-Dec-10
B29JH9	PNLGW	GW	WATER	Y	X11-015	27-Dec-10
B29JH9	PNLGW	GW	WATER	Y	X11-015	27-Dec-10
B29JH9	PNLGW	GW	WATER	Y	X11-015	27-Dec-10
B29JJ0	PNLGW	GW	WATER	N	X11-015	27-Dec-10
B29JJ0	PNLGW	GW	WATER	N	X11-015	27-Dec-10
B29JJ0	PNLGW	GW	WATER	N	X11-015	27-Dec-10
B29JJ0	PNLGW	GW	WATER	N	X11-015	27-Dec-10
B29JJ3	PNLGW	GW	WATER	Y	X11-015	27-Dec-10
B29JJ3	PNLGW	GW	WATER	Y	X11-015	27-Dec-10
B29JJ3	PNLGW	GW	WATER	Y	X11-015	27-Dec-10
B29JJ4	PNLGW	GW	WATER	N	X11-015	27-Dec-10
B29JJ4	PNLGW	GW	WATER	N	X11-015	27-Dec-10
B29JJ4	PNLGW	GW	WATER	N	X11-015	27-Dec-10
B29JJ4	PNLGW	GW	WATER	N	X11-015	27-Dec-10
B29JK0	PNLGW	GW	WATER	Y	X11-015	07-Feb-11
B29JK1	PNLGW	GW	WATER	N	X11-015	07-Feb-11
B29JK3	PNLGW	GW	WATER	Y	X11-015	08-Feb-11
B29JK4	PNLGW	GW	WATER	N	X11-015	08-Feb-11
B29JK6	PNLGW	GW	WATER	Y	X11-015	07-Feb-11
B29JK7	PNLGW	GW	WATER	N	X11-015	07-Feb-11
B29JM6	PNLGW	GW	WATER	Y	X11-015	29-Dec-10
B29JM7	PNLGW	GW	WATER	N	X11-015	29-Dec-10
B29JT1	PNLGW	GW	WATER	Y	X11-015	09-Feb-11
B29JT2	PNLGW	GW	WATER	N	X11-015	09-Feb-11
B29JT4	PNLGW	GW	WATER	Y	X11-015	03-Mar-11
B29JT5	PNLGW	GW	WATER	N	X11-015	03-Mar-11
B29JX4	PNLGW	GW	WATER	Y	X11-015	09-Mar-11
B29JX5	PNLGW	GW	WATER	N	X11-015	09-Mar-11
B29JX7	PNLGW	GW	WATER	Y	X11-015	28-Dec-10
B29JX7	PNLGW	GW	WATER	Y	X11-015	28-Dec-10
B29JX7	PNLGW	GW	WATER	Y	X11-015	28-Dec-10
B29JX7	PNLGW	GW	WATER	Y	X11-015	28-Dec-10
B29JX8	PNLGW	GW	WATER	N	X11-015	28-Dec-10
B29JX8	PNLGW	GW	WATER	N	X11-015	28-Dec-10
B29JX8	PNLGW	GW	WATER	N	X11-015	28-Dec-10
B29JY1	PNLGW	GW	WATER	Y	X11-015	28-Dec-10
B29JY1	PNLGW	GW	WATER	Y	X11-015	28-Dec-10
B29JY1	PNLGW	GW	WATER	Y	X11-015	28-Dec-10
B29JY1	PNLGW	GW	WATER	Y	X11-015	28-Dec-10
B29JY2	PNLGW	GW	WATER	N	X11-015	28-Dec-10
B29JY2	PNLGW	GW	WATER	N	X11-015	28-Dec-10
B29JY2	PNLGW	GW	WATER	N	X11-015	28-Dec-10
B29JY2	PNLGW	GW	WATER	N	X11-015	28-Dec-10
B29JY6	PNLGW	GW	WATER	Y	X11-015	08-Feb-11
B29JY7	PNLGW	GW	WATER	N	X11-015	08-Feb-11
B29JY9	PNLGW	GW	WATER	Y	X11-015	07-Feb-11
B29K00	PNLGW	GW	WATER	N	X11-015	07-Feb-11
B29K02	PNLGW	GW	WATER	Y	X11-015	07-Feb-11
B29K03	PNLGW	GW	WATER	N	X11-015	07-Feb-11
B29K14	PNLGW	GW	WATER	Y	X11-015	07-Feb-11
B29K15	PNLGW	GW	WATER	N	X11-015	07-Feb-11
B29KJ0	PNLGW	GW	WATER	Y	X11-015	28-Dec-10
B29KJ0	PNLGW	GW	WATER	Y	X11-015	28-Dec-10
B29KJ0	PNLGW	GW	WATER	Y	X11-015	28-Dec-10
B29KJ0	PNLGW	GW	WATER	Y	X11-015	28-Dec-10
B29KJ1	PNLGW	GW	WATER	N	X11-015	28-Dec-10
B29KJ1	PNLGW	GW	WATER	N	X11-015	28-Dec-10
B29KJ1	PNLGW	GW	WATER	N	X11-015	28-Dec-10
B29KJ1	PNLGW	GW	WATER	N	X11-015	28-Dec-10
B29KJ4	PNLGW	GW	WATER	Y	X11-015	28-Dec-10
B29KJ4	PNLGW	GW	WATER	Y	X11-015	28-Dec-10
B29KJ4	PNLGW	GW	WATER	Y	X11-015	28-Dec-10
B29KJ4	PNLGW	GW	WATER	Y	X11-015	28-Dec-10
B29KJ5	PNLGW	GW	WATER	N	X11-015	28-Dec-10
B29KJ5	PNLGW	GW	WATER	N	X11-015	28-Dec-10
B29KJ5	PNLGW	GW	WATER	N	X11-015	28-Dec-10
B29KJ5	PNLGW	GW	WATER	N	X11-015	28-Dec-10
B29KK7	PNLGW	GW	WATER	Y	W11-012	21-Jan-11
B29KK8	PNLGW	GW	WATER	N	W11-012	21-Jan-11
B29KK6	PNLGW	GW	WATER	Y	W11-012	18-Jan-11
B29KK7	PNLGW	GW	WATER	N	W11-012	18-Jan-11
B29KK80	PNLGW	GW	WATER	Y	W11-012	03-Jan-11
B29KK81	PNLGW	GW	WATER	N	W11-012	03-Jan-11
B29KC7	PNLGW	GW	WATER	N	W11-012	17-Jan-11
B29KC8	PNLGW	GW	WATER	Y	W11-012	04-Jan-11
B29KC9	PNLGW	GW	WATER	N	W11-012	04-Jan-11
B29KD2	PNLGW	GW	WATER	Y	W11-012	19-Dec-10
B29KD3	PNLGW	GW	WATER	N	W11-012	19-Dec-10
B29KD5	PNLGW	GW	WATER	Y	W11-012	21-Dec-10
B29KD6	PNLGW	GW	WATER	N	W11-012	21-Dec-10
B29KD6	PNLGW	GW	WATER	N	W11-012	21-Dec-10
B29KD8	PNLGW	GW	WATER	Y	W11-012	28-Dec-10
B29KD9	PNLGW	GW	WATER	N	W11-012	28-Dec-10
B29KF1	PNLGW	GW	WATER	Y	W11-012	21-Dec-10
B29KF2	PNLGW	GW	WATER	N	W11-012	21-Dec-10
B29KF2	PNLGW	GW	WATER	N	W11-012	21-Dec-10
B29KF3	PNLGW	GW	WATER	Y	W11-012	21-Dec-10
B29KF4	PNLGW	GW	WATER	N	W11-012	21-Dec-10
B29KF4	PNLGW	GW	WATER	N	W11-012	21-Dec-10
B29KH2	PNLGW	GW	WATER	Y	W11-012	30-Dec-10
B29KH3	PNLGW	GW	WATER	N	W11-012	30-Dec-10
B29KH3	PNLGW	GW	WATER	N	W11-012	30-Dec-10
B29KH5	PNLGW	GW	WATER	Y	W11-012	28-Dec-10
B29KH6	PNLGW	GW	WATER	N	W11-012	28-Dec-10
B29KJ5	PNLGW	GW	WATER	Y	W11-012	17-Dec-10
B29KJ6	PNLGW	GW	WATER	N	W11-012	17-Dec-10
B29KJ8	PNLGW	GW	WATER	N	W11-012	17-Dec-10
B29KJ8	PNLGW	GW	WATER	N	W11-012	17-Dec-10
B29KK9	PNLGW	GW	WATER	Y	W11-012	16-Dec-10
B29KK0	PNLGW	GW	WATER	N	W11-012	16-Dec-10
B29KK2	PNLGW	GW	WATER	N	W11-012	16-Dec-10
B29KK2	PNLGW	GW	WATER	N	W11-012	16-Dec-10
B29KK3	PNLGW	GW	WATER	Y	W11-012	17-Dec-10
B29KK4	PNLGW	GW	WATER	N	W11-012	17-Dec-10
B29KK5	PNLGW	GW	WATER	N	W11-012	17-Dec-10
B29KK6	PNLGW	GW	WATER	N	W11-012	17-Dec-10
B29KL5	PNLGW	GW	WATER	Y	W11-012	20-Dec-10
B29KL5	PNLGW	GW	WATER	Y	W11-012	20-Dec-10
B29KL6	PNLGW	GW	WATER	N	W11-012	20-Dec-10
B29KL6	PNLGW	GW	WATER	N	W11-012	20-Dec-10
B29KL8	PNLGW	GW	WATER	Y	W11-012	20-Dec-10
B29KL8	PNLGW	GW	WATER	Y	W11-012	20-Dec-10
B29KL9	PNLGW	GW	WATER	N	W11-012	20-Dec-10

		C7936	C7936	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		C7936	C7936	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		C7936	C7936	7440-22-4	Silver	7	ug/L	U			Laboratory
		C7936	C7936	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		C7936	C7936	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		C7936	C7936	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		C7936	C7936	7440-22-4	Silver	7	ug/L	U			Laboratory
		C7937	C7937	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		C7937	C7937	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		C7937	C7937	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		C7937	C7937	7440-22-4	Silver	7	ug/L	U			Laboratory
		C7937	C7937	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		C7937	C7937	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		C7937	C7937	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		C7937	C7937	7440-22-4	Silver	7	ug/L	U			Laboratory
		C7937	C7937	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		C7937	C7937	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		C7937	C7937	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		C7937	C7937	7440-22-4	Silver	7	ug/L	U			Laboratory
		C7938	C7938	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		C7938	C7938	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		C7938	C7938	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		C7938	C7938	7440-22-4	Silver	7	ug/L	U			Laboratory
		C7938	C7938	7439-92-1	Lead	1.74	ug/L	BD			Laboratory
		C7938	C7938	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		C7938	C7938	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		C7938	C7938	7440-22-4	Silver	7	ug/L	U			Laboratory
		C7939	C7939	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		C7939	C7939	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		C7939	C7939	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		C7939	C7939	7440-22-4	Silver	7	ug/L	U			Laboratory
		C7939	C7939	7439-92-1	Lead	0.299	ug/L	BD			Laboratory
		C7939	C7939	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		C7939	C7939	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		C7939	C7939	7440-22-4	Silver	7	ug/L	U			Laboratory
		N116mArray-	C5262	7440-22-4	Silver	7	ug/L	U			Laboratory
		N116mArray-	C5262	7440-22-4	Silver	7	ug/L	U			Laboratory
		N116mArray-	C5261	7440-22-4	Silver	7	ug/L	U			Laboratory
		N116mArray-	C5261	7440-22-4	Silver	7	ug/L	U			Laboratory
		N116mArray-	C5263	7440-22-4	Silver	7	ug/L	U			Laboratory
		N116mArray-	C5263	7440-22-4	Silver	7	ug/L	U			Laboratory
		NVP2-116.0	C5251	7440-22-4	Silver	7	ug/L	U			Laboratory
		NVP2-116.0	C5251	7440-22-4	Silver	7	ug/L	U			Laboratory
		C5644	C5644	7440-22-4	Silver	7	ug/L	U			Laboratory
		C5644	C5644	7440-22-4	Silver	7	ug/L	U			Laboratory
		C5674	C5674	7440-22-4	Silver	7	ug/L	U			Laboratory
		C5674	C5674	7440-22-4	Silver	7	ug/L	U			Laboratory
		67-M	B8350	7440-22-4	Silver	7	ug/L	U			Laboratory
		67-M	B8350	7440-22-4	Silver	7	ug/L	U			Laboratory
		C6264	C6264	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		C6264	C6264	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		C6264	C6264	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		C6264	C6264	7440-22-4	Silver	7	ug/L	U			Laboratory
		C6264	C6264	7439-92-1	Lead	0.235	ug/L	BD			Laboratory
		C6264	C6264	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		C6264	C6264	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		C6264	C6264	7440-22-4	Silver	7	ug/L	U			Laboratory
		C6265	C6265	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		C6265	C6265	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		C6265	C6265	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		C6265	C6265	7440-22-4	Silver	7	ug/L	U			Laboratory
		C6265	C6265	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		C6265	C6265	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		C6265	C6265	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		C6265	C6265	7440-22-4	Silver	7	ug/L	U			Laboratory
		N116mArray-	C5514	7440-22-4	Silver	7	ug/L	U			Laboratory
		N116mArray-	C5514	7440-22-4	Silver	7	ug/L	U			Laboratory
		N116mArray-	C5264	7440-22-4	Silver	7	ug/L	U			Laboratory
		N116mArray-	C5264	7440-22-4	Silver	7	ug/L	U			Laboratory
		N116mArray-	C5265	7440-22-4	Silver	7	ug/L	U			Laboratory
		N116mArray-	C5265	7440-22-4	Silver	7	ug/L	U			Laboratory
		N116mArray-	C5512	7440-22-4	Silver	7	ug/L	U			Laboratory
		N116mArray-	C5512	7440-22-4	Silver	7	ug/L	U			Laboratory
		C6263	C6263	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		C6263	C6263	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		C6263	C6263	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		C6263	C6263	7440-22-4	Silver	7	ug/L	U			Laboratory
		C6263	C6263	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		C6263	C6263	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		C6263	C6263	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		C6263	C6263	7440-22-4	Silver	7	ug/L	U			Laboratory
		C6263	C6263	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		C6263	C6263	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		C6263	C6263	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		C6263	C6263	7440-22-4	Silver	7	ug/L	U			Laboratory
		C6263	C6263	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		C6263	C6263	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		C6263	C6263	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		C6263	C6263	7440-22-4	Silver	7	ug/L	U			Laboratory
		N116mArray-	C5256	7440-22-4	Silver	7	ug/L	U			Laboratory
		N116mArray-	C5256	7440-22-4	Silver	7	ug/L	U			Laboratory
		N116mArray-	C5257	7440-22-4	Silver	7	ug/L	U			Laboratory
		N116mArray-	C5257	7440-22-4	Silver	7	ug/L	U			Laboratory
		N116mArray-	C5258	7440-22-4	Silver	7	ug/L	U			Laboratory
		N116mArray-	C5258	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-E33-265	C7564	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-E33-265	C7564	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-E33-266	C7565	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-E33-266	C7565	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-E33-28	A4852	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-E33-28	A4852	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-E28-5	A6787	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-E32-10	A5432	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-E32-10	A5432	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W22-26	A6968	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W22-26	A6968	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W22-44	A4975	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W22-44	A4975	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W22-44	A4975	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W22-45	A4976	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W22-45	A4976	7440-22-4	Silver	8	ug/L	B			Laboratory
		299-W22-47	C4667	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W22-47	C4667	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W22-47	C4667	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W22-47	C4667	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W22-47	C4667	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W22-47	C4667	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W22-50	B8814	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W22-50	B8814	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W22-50	B8814	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W22-69	C4969	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-W22-69	C4969	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-E27-25	C7571	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-E27-25	C7571	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-E27-25	C7571	591-78-6	2-Hexanone	0.22	ug/L	U			
		299-E27-25	C7571	75-15-0	Carbon	0.051	ug/L	U			
		299-E27-4	C4125	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-E27-4	C4125	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-E27-4	C4125	591-78-6	2-Hexanone	0.22	ug/L	U			
		299-E27-4	C4125	75-15-0	Carbon	0.051	ug/L	U			
		299-E27-7	A4816	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-E27-7	A4816	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-E27-7	A4816	591-78-6	2-Hexanone	0.22	ug/L	U			
		299-E27-7	A4816	75-15-0	Carbon	0.051	ug/L	U			
		299-E24-20	A4756	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		299-E24-20	A4756	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-E24-20	A4756	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		299-E24-20	A4756	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-E24-22	C4123	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		299-E24-22	C4123	7440-22-4	Silver	7	ug/L	U			Laboratory
		299-E24-22	C4123	7439-92-1	Lead	0.2	ug/L	UD			Laboratory

B29KL9	PNLGW	GW	WATER	N	W11-012	20-Dec-10
B29KM1	PNLGW	GW	WATER	Y	W11-012	04-Jan-11
B29KM2	PNLGW	GW	WATER	N	W11-012	04-Jan-11
B29KM4	PNLGW	GW	WATER	Y	W11-012	04-Jan-11
B29KM5	PNLGW	GW	WATER	N	W11-012	04-Jan-11
B29KM7	PNLGW	GW	WATER	Y	W11-012	27-Dec-10
B29KM8	PNLGW	GW	WATER	N	W11-012	27-Dec-10
B29KN0	PNLGW	GW	WATER	Y	W11-012	16-Dec-10
B29KN1	PNLGW	GW	WATER	N	W11-012	16-Dec-10
B29KN3	PNLGW	GW	WATER	Y	W11-012	16-Dec-10
B29KN4	PNLGW	GW	WATER	N	W11-012	16-Dec-10
B29KN6	PNLGW	GW	WATER	Y	W11-012	19-Dec-10
B29KN7	PNLGW	GW	WATER	N	W11-012	19-Dec-10
B29KN9	PNLGW	GW	WATER	Y	W11-012	30-Dec-10
B29KP0	PNLGW	GW	WATER	N	W11-012	30-Dec-10
B29KP2	PNLGW	GW	WATER	Y	W11-012	30-Dec-10
B29KP3	PNLGW	GW	WATER	N	W11-012	30-Dec-10
B29KP5	PNLGW	GW	WATER	Y	W11-012	30-Dec-10
B29KP6	PNLGW	GW	WATER	N	W11-012	30-Dec-10
B29KR0	PNLGW	GW	WATER	Y	W11-012	30-Dec-10
B29KR1	PNLGW	GW	WATER	N	W11-012	30-Dec-10
B29KR3	PNLGW	GW	WATER	Y	W11-012	30-Dec-10
B29KR4	PNLGW	GW	WATER	N	W11-012	30-Dec-10
B29KR8	PNLGW	GW	WATER	Y	W11-012	21-Dec-10
B29KR9	PNLGW	GW	WATER	N	W11-012	21-Dec-10
B29KT1	PNLGW	GW	WATER	Y	W11-012	19-Dec-10
B29KT2	PNLGW	GW	WATER	N	W11-012	19-Dec-10
B29KT4	PNLGW	GW	WATER	Y	W11-012	28-Dec-10
B29KT5	PNLGW	GW	WATER	N	W11-012	28-Dec-10
B29KT5	PNLGW	GW	WATER	N	W11-012	28-Dec-10
B29KV0	PNLGW	GW	WATER	Y	W11-012	28-Dec-10
B29KV1	PNLGW	GW	WATER	N	W11-012	28-Dec-10
B29KV5	PNLGW	GW	WATER	Y	W13-012	21-Dec-10
B29KV5	PNLGW	GW	WATER	Y	W13-012	21-Dec-10
B29KV6	PNLGW	GW	WATER	N	W13-012	21-Dec-10
B29KV6	PNLGW	GW	WATER	N	W11-012	21-Dec-10
B29KV9	PNLGW	GW	WATER	N	W11-012	15-Dec-10
B29KV9	PNLGW	GW	WATER	N	W11-012	15-Dec-10
B29KW0	PNLGW	GW	WATER	Y	W11-012	16-Dec-10
B29KW1	PNLGW	GW	WATER	N	W11-012	16-Dec-10
B29KW2	PNLGW	GW	WATER	N	W11-012	16-Dec-10
B29KW2	PNLGW	GW	WATER	N	W11-012	16-Dec-10
B29KW7	PNLGW	GW	WATER	Y	W11-012	15-Dec-10
B29KW8	PNLGW	GW	WATER	N	W11-012	15-Dec-10
B29KX0	PNLGW	GW	WATER	N	W11-012	15-Dec-10
B29KX0	PNLGW	GW	WATER	N	W11-012	15-Dec-10
B29KX1	PNLGW	GW	WATER	Y	W11-012	16-Dec-10
B29KX2	PNLGW	GW	WATER	N	W11-012	16-Dec-10
B29KX4	PNLGW	GW	WATER	N	W11-012	16-Dec-10
B29KX4	PNLGW	GW	WATER	N	W11-012	16-Dec-10
B29KX6	PNLGW	GW	WATER	N	W11-012	16-Dec-10
B29KX6	PNLGW	GW	WATER	N	W11-012	16-Dec-10
B29KX7	PNLGW	GW	WATER	Y	W11-012	27-Dec-10
B29KX8	PNLGW	GW	WATER	N	W11-012	27-Dec-10
B29KY0	PNLGW	GW	WATER	N	W11-012	27-Dec-10
B29KY0	PNLGW	GW	WATER	N	W11-012	27-Dec-10
B29KY3	PNLGW	GW	WATER	N	W11-012	16-Dec-10
B29KY3	PNLGW	GW	WATER	N	W11-012	16-Dec-10
B29KY5	PNLGW	GW	WATER	N	W11-012	16-Dec-10
B29KY5	PNLGW	GW	WATER	N	W11-012	16-Dec-10
B29KY6	PNLGW	GW	WATER	Y	W11-012	21-Dec-10
B29KY6	PNLGW	GW	WATER	Y	W11-012	21-Dec-10
B29KY7	PNLGW	GW	WATER	N	W11-012	21-Dec-10
B29KY7	PNLGW	GW	WATER	N	W11-012	21-Dec-10
B29KY9	PNLGW	GW	WATER	Y	W11-012	21-Dec-10
B29KY9	PNLGW	GW	WATER	Y	W11-012	21-Dec-10
B29L00	PNLGW	GW	WATER	N	W11-012	21-Dec-10
B29L00	PNLGW	GW	WATER	N	W11-012	21-Dec-10
B29L04	PNLGW	GW	WATER	N	W11-012	14-Dec-10
B29L06	PNLGW	GW	WATER	N	W11-012	21-Dec-10
B29L07	PNLGW	GW	WATER	Y	W11-012	03-Jan-11
B29L08	PNLGW	GW	WATER	N	W11-012	03-Jan-11
B29L11	PNLGW	GW	WATER	Y	W11-012	03-Jan-11
B29L12	PNLGW	GW	WATER	N	W11-012	03-Jan-11
B29L19	PNLGW	GW	WATER	Y	W11-012	03-Jan-11
B29L20	PNLGW	GW	WATER	N	W11-012	03-Jan-11
B29L23	PNLGW	GW	WATER	Y	W11-012	03-Jan-11
B29L24	PNLGW	GW	WATER	N	W11-012	03-Jan-11
B29L27	PNLGW	GW	WATER	Y	W11-012	03-Jan-11
B29L28	PNLGW	GW	WATER	N	W11-012	03-Jan-11
B29L32	PNLGW	GW	WATER	Y	W11-012	03-Jan-11
B29L33	PNLGW	GW	WATER	N	W11-012	03-Jan-11
B29L36	PNLGW	GW	WATER	Y	W11-012	03-Jan-11
B29L37	PNLGW	GW	WATER	N	W11-012	03-Jan-11
B29L41	PNLGW	GW	WATER	Y	W11-012	04-Jan-11
B29L42	PNLGW	GW	WATER	N	W11-012	04-Jan-11
B29LS5	CENTPLAT	GW	WATER	N	F11-023	13-Dec-10
B29LS5	CENTPLAT	GW	WATER	N	F11-023	13-Dec-10
B29LS5	CENTPLAT	GW	WATER	N	F11-023	13-Dec-10
B29LS6	CENTPLAT	GW	WATER	N	F11-023	17-Dec-10
B29LS6	CENTPLAT	GW	WATER	N	F11-023	17-Dec-10
B29LS6	CENTPLAT	GW	WATER	N	F11-023	17-Dec-10
B29LT5	PNLGW	GW	WATER	Y	X11-017	02-Dec-10
B29LT6	PNLGW	GW	WATER	N	X11-017	02-Dec-10
B29LT9	PNLGW	GW	WATER	Y	X11-017	02-Dec-10
B29LW0	PNLGW	GW	WATER	N	X11-017	02-Dec-10
B29LM7	RIVERCOR	GW	WATER	Y		04-Jan-11
B29LM7	RIVERCOR	GW	WATER	Y		04-Jan-11
B29LN1	CENTPLAT	GW	WATER	Y	F10-208	05-Jan-11
B29LN1	CENTPLAT	GW	WATER	Y	F10-208	05-Jan-11
B29LN1	CENTPLAT	GW	WATER	Y	F10-208	05-Jan-11
B29LN1	CENTPLAT	GW	WATER	Y	F10-208	05-Jan-11
B29LN1	CENTPLAT	GW	WATER	Y	F10-208	05-Jan-11
B29LN4	CENTPLAT	GW	WATER	N	F10-208	06-Jan-11
B29LN4	CENTPLAT	GW	WATER	N	F10-208	06-Jan-11
B29LN4	CENTPLAT	GW	WATER	N	F10-208	06-Jan-11
B29LN4	CENTPLAT	GW	WATER	N	F10-208	06-Jan-11
B29LN4	CENTPLAT	GW	WATER	N	F10-208	06-Jan-11
B29LN7	CENTPLAT	GW	WATER	N	F10-208	07-Jan-11
B29LN7	CENTPLAT	GW	WATER	N	F10-208	07-Jan-11
B29LN7	CENTPLAT	GW	WATER	N	F10-208	07-Jan-11
B29LN7	CENTPLAT	GW	WATER	N	F10-208	07-Jan-11
B29LN7	CENTPLAT	GW	WATER	N	F10-208	07-Jan-11
B29LP0	CENTPLAT	GW	WATER	N	F10-208	07-Jan-11
B29LP0	CENTPLAT	GW	WATER	N	F10-208	07-Jan-11
B29LP0	CENTPLAT	GW	WATER	N	F10-208	07-Jan-11
B29LP0	CENTPLAT	GW	WATER	N	F10-208	07-Jan-11
B29LP3	CENTPLAT	GW	WATER	N	F10-208	10-Jan-11
B29LP3	CENTPLAT	GW	WATER	N	F10-208	10-Jan-11
B29LP3	CENTPLAT	GW	WATER	N	F10-208	10-Jan-11
B29LP3	CENTPLAT	GW	WATER	N	F10-208	10-Jan-11
B29LP6	CENTPLAT	GW	WATER	Y	F10-208	11-Jan-11
B29LP6	CENTPLAT	GW	WATER	Y	F10-208	11-Jan-11
B29LP6	CENTPLAT	GW	WATER	Y	F10-208	11-Jan-11
B29LP6	CENTPLAT	GW	WATER	Y	F10-208	11-Jan-11
B29LP9	CENTPLAT	GW	WATER	N	F10-208	14-Jan-11
B29LP9	CENTPLAT	GW	WATER	N	F10-208	14-Jan-11
B29LP9	CENTPLAT	GW	WATER	N	F10-208	14-Jan-11
B29LP9	CENTPLAT	GW	WATER	N	F10-208	14-Jan-11
B29LP9	CENTPLAT	GW	WATER	N	F10-208	14-Jan-11
B29LR2	CENTPLAT	GW	WATER	N	F10-208	14-Jan-11
B29LR2	CENTPLAT	GW	WATER	N	F10-208	14-Jan-11
B29LR2	CENTPLAT	GW	WATER	N	F10-208	14-Jan-11
B29LR2	CENTPLAT	GW	WATER	N	F10-208	14-Jan-11
B29LR5	CENTPLAT	GW	WATER	Y	F10-208	15-Jan-11
B29LR5	CENTPLAT	GW	WATER	Y	F10-208	15-Jan-11
B29LR5	CENTPLAT	GW	WATER	Y	F10-208	15-Jan-11
B29LR5	CENTPLAT	GW	WATER	Y	F10-208	15-Jan-11
B29LR8	CENTPLAT	GW	WATER	Y	F10-208	15-Jan-11
B29LR8	CENTPLAT	GW	WATER	Y	F10-208	15-Jan-11

299-E24-22	C4123	7440-22-4	Silver	7	ug/L	U			Laboratory
299-E24-33	C4257	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
299-E24-33	C4257	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
299-E25-2	A4766	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
299-E25-2	A4766	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
299-E25-236	C6542	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
299-E25-236	C6542	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
299-E25-40	A4789	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
299-E25-40	A4789	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
299-E25-41	A4790	7439-92-1	Lead	0.1	ug/L	U			Laboratory
299-E25-41	A4790	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
299-W22-72	C4970	7440-22-4	Silver	7	ug/L	U			Laboratory
299-W22-72	C4970	7440-22-4	Silver	7	ug/L	U			Laboratory
299-W22-80	C3115	7440-22-4	Silver	7	ug/L	U			Laboratory
299-W22-80	C3115	7440-22-4	Silver	7	ug/L	U			Laboratory
299-W22-81	C3123	7440-22-4	Silver	7	ug/L	U			Laboratory
299-W22-81	C3123	7440-22-4	Silver	7	ug/L	U			Laboratory
299-W22-82	C3124	7440-22-4	Silver	7	ug/L	U			Laboratory
299-W22-82	C3124	7440-22-4	Silver	7	ug/L	U			Laboratory
299-W22-84	C3398	7440-22-4	Silver	7	ug/L	U			Laboratory
299-W22-84	C3398	7440-22-4	Silver	7	ug/L	U			Laboratory
299-W22-85	C3399	7440-22-4	Silver	7	ug/L	U			Laboratory
299-W22-85	C3399	7440-22-4	Silver	7	ug/L	U			Laboratory
299-W22-89	C7664	7440-22-4	Silver	7	ug/L	U			Laboratory
299-W22-89	C7664	7440-22-4	Silver	7	ug/L	U			Laboratory
299-W23-15	A4984	7440-22-4	Silver	7	ug/L	U			Laboratory
299-W23-15	A4984	7440-22-4	Silver	7	ug/L	U			Laboratory
299-W23-19	B8809	7440-22-4	Silver	7	ug/L	U			Laboratory
299-W23-19	B8809	7440-22-4	Silver	7	ug/L	U			Laboratory
299-W23-19	B8809	75-15-0	Carbon	1	ug/L	U			Laboratory
299-W23-21	C3113	7440-22-4	Silver	7	ug/L	U			Laboratory
299-W23-21	C3113	7440-22-4	Silver	7	ug/L	U			Laboratory
299-E25-93	C4122	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
299-E25-93	C4122	7440-22-4	Silver	7	ug/L	U			Laboratory
299-E25-93	C4122	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
299-E25-93	C4122	7440-22-4	Silver	7	ug/L	U			Laboratory
299-E27-13	A4811	591-78-6	2-Hexanone	0.22	ug/L	U			
299-E27-13	A4811	75-15-0	Carbon	0.051	ug/L	U			
299-E27-13	A4811	7440-22-4	Silver	7	ug/L	U			Laboratory
299-E27-13	A4811	7440-22-4	Silver	7	ug/L	U			Laboratory
299-E27-13	A4811	591-78-6	2-Hexanone	0.22	ug/L	U			
299-E27-13	A4811	75-15-0	Carbon	0.051	ug/L	U			
299-E27-14	A4812	7440-22-4	Silver	7	ug/L	U			Laboratory
299-E27-14	A4812	7440-22-4	Silver	7	ug/L	U			Laboratory
299-E27-14	A4812	591-78-6	2-Hexanone	0.22	ug/L	U			
299-E27-14	A4812	75-15-0	Carbon	0.051	ug/L	U			
299-E27-15	A4813	7440-22-4	Silver	7	ug/L	U			Laboratory
299-E27-15	A4813	7440-22-4	Silver	7	ug/L	U			Laboratory
299-E27-15	A4813	591-78-6	2-Hexanone	0.22	ug/L	U			
299-E27-15	A4813	75-15-0	Carbon	0.051	ug/L	U			
299-E27-155	C5852	591-78-6	2-Hexanone	0.22	ug/L	U			
299-E27-155	C5852	75-15-0	Carbon	0.051	ug/L	U			
299-E27-21	C4127	7440-22-4	Silver	7	ug/L	U			Laboratory
299-E27-21	C4127	7440-22-4	Silver	7	ug/L	U			Laboratory
299-E27-21	C4127	591-78-6	2-Hexanone	0.22	ug/L	U			
299-E27-21	C4127	75-15-0	Carbon	0.051	ug/L	U			
299-E27-22	C4124	591-78-6	2-Hexanone	0.22	ug/L	U			
299-E27-22	C4124	75-15-0	Carbon	0.051	ug/L	U			
299-E27-23	C4190	591-78-6	2-Hexanone	0.22	ug/L	U			
299-E27-23	C4190	75-15-0	Carbon	0.051	ug/L	U			
299-W26-13	B8817	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
299-W26-13	B8817	7440-22-4	Silver	7	ug/L	U			Laboratory
299-W26-13	B8817	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
299-W26-13	B8817	7440-22-4	Silver	7	ug/L	U			Laboratory
299-W26-14	B8828	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
299-W26-14	B8828	7440-22-4	Silver	7	ug/L	U			Laboratory
299-W26-14	B8828	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
299-W26-14	B8828	7440-22-4	Silver	7	ug/L	U			Laboratory
399-1-18A	A5031	75-15-0	Carbon	1	ug/L	U			Laboratory
399-1-18B	A5032	75-15-0	Carbon	2.1	ug/L	J			Laboratory
299-E28-28	A4824	7440-22-4	Silver	7	ug/L	U			Laboratory
299-E28-28	A4824	7440-22-4	Silver	7	ug/L	U			Laboratory
299-E32-2	A4830	7440-22-4	Silver	7	ug/L	U			Laboratory
299-E32-2	A4830	7440-22-4	Silver	7	ug/L	U			Laboratory
299-E32-4	A4832	7440-22-4	Silver	7	ug/L	U			Laboratory
299-E32-4	A4832	7440-22-4	Silver	7	ug/L	U			Laboratory
299-E32-5	A4833	7440-22-4	Silver	7	ug/L	U			Laboratory
299-E32-5	A4833	7440-22-4	Silver	8	ug/L	BC			Laboratory
299-E32-6	A4834	7440-22-4	Silver	7	ug/L	U			Laboratory
299-E32-6	A4834	7440-22-4	Silver	7	ug/L	U			Laboratory
299-E32-7	A4835	7440-22-4	Silver	7	ug/L	U			Laboratory
299-E32-7	A4835	7440-22-4	Silver	7	ug/L	U			Laboratory
299-E32-8	A4836	7440-22-4	Silver	7	ug/L	U			Laboratory
299-E32-8	A4836	7440-22-4	Silver	7	ug/L	U			Laboratory
299-E32-9	A4837	7440-22-4	Silver	7	ug/L	U			Laboratory
299-E32-9	A4837	7440-22-4	Silver	7	ug/L	U			Laboratory
C8205	C8205	7439-92-1	Lead	0.68	ug/L	BD			Laboratory
C8205	C8205	7439-97-6	Mercury	19.8	ug/L	D			Laboratory
C8205	C8205	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
C8205	C8205	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
C8205	C8205	7439-97-6	Mercury	0.157	ug/L	BD			Laboratory
C8205	C8205	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-K-29	A5480	7440-22-4	Silver	7	ug/L	U			Laboratory
199-K-29	A5480	7440-22-4	Silver	7	ug/L	U			Laboratory
199-K-30	A4655	7440-22-4	Silver	7	ug/L	U			Laboratory
199-K-30	A4655	7440-22-4	Silver	7	ug/L	U			Laboratory
199-K-186	C7686	7439-92-1	Lead	10	ug/L	U			
199-K-186	C7686	7440-22-4	Silver	5	ug/L	U			
199-K-186	C7686	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
199-K-186	C7686	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
199-K-186	C7686	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
199-K-186	C7686	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-K-186	C7686	75-15-0	Carbon	1	ug/L	U			Laboratory
199-K-186	C7686	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
199-K-186	C7686	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
199-K-186	C7686	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
199-K-186	C7686	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-K-186	C7686	75-15-0	Carbon	1	ug/L	U			Laboratory
199-K-186	C7686	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
199-K-186	C7686	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
199-K-186	C7686	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
199-K-186	C7686	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-K-186	C7686	75-15-0	Carbon	1	ug/L	U			Laboratory
199-K-186	C7686	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
199-K-186	C7686	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
199-K-186	C7686	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
199-K-186	C7686	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-K-186	C7686	75-15-0	Carbon	1	ug/L	U			Laboratory
199-K-186	C7686	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
199-K-186	C7686	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
199-K-186	C7686	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
199-K-186	C7686	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-K-186	C7686	75-15-0	Carbon	1	ug/L	U			Laboratory
199-K-186	C7686	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
199-K-186	C7686	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
199-K-186	C7686	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
199-K-186	C7686	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
199-K-186	C7686	75-15-0	Carbon	1	ug/L	U			Laboratory
199-K-186	C7686	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
199-K-186	C7686	7439-92-1	Lead	0.2	ug/L	UD			Laboratory

B29LR8	CENTPLAT	GW	WATER	Y	F10-208	15-Jan-11											
B29LR8	CENTPLAT	GW	WATER	Y	F10-208	15-Jan-11											
B29LR8	CENTPLAT	GW	WATER	Y	F10-208	15-Jan-11											
B29LT1	CENTPLAT	GW	WATER	N	F10-208	17-Jan-11											
B29LT1	CENTPLAT	GW	WATER	N	F10-208	17-Jan-11											
B29LT1	CENTPLAT	GW	WATER	N	F10-208	17-Jan-11											
B29LT1	CENTPLAT	GW	WATER	N	F10-208	17-Jan-11											
B29LT1	CENTPLAT	GW	WATER	N	F10-208	17-Jan-11											
B29LT4	CENTPLAT	GW	WATER	N	F10-208	14-Feb-11											
B29LT4	CENTPLAT	GW	WATER	N	F10-208	14-Feb-11											
B29LT4	CENTPLAT	GW	WATER	N	F10-208	14-Feb-11											
B29LT4	CENTPLAT	GW	WATER	N	F10-208	14-Feb-11											
B29LT7	CENTPLAT	GW	WATER	N	F10-208	15-Feb-11											
B29LT7	CENTPLAT	GW	WATER	N	F10-208	15-Feb-11											
B29LT7	CENTPLAT	GW	WATER	N	F10-208	15-Feb-11											
B29LT7	CENTPLAT	GW	WATER	N	F10-208	15-Feb-11											
B29LT7	CENTPLAT	GW	WATER	N	F10-208	15-Feb-11											
B29LV0	CENTPLAT	GW	WATER	N	F10-208	16-Feb-11											
B29LV0	CENTPLAT	GW	WATER	N	F10-208	16-Feb-11											
B29LV0	CENTPLAT	GW	WATER	N	F10-208	16-Feb-11											
B29LV0	CENTPLAT	GW	WATER	N	F10-208	16-Feb-11											
B29LV0	CENTPLAT	GW	WATER	N	F10-208	16-Feb-11											
B29LW1	CENTPLAT	GW	WATER	Y	F10-208	04-Jan-11											
B29LW1	CENTPLAT	GW	WATER	Y	F10-208	04-Jan-11											
B29LW1	CENTPLAT	GW	WATER	Y	F10-208	04-Jan-11											
B29LW1	CENTPLAT	GW	WATER	Y	F10-208	04-Jan-11											
B29LW1	CENTPLAT	GW	WATER	Y	F10-208	04-Jan-11											
B29LW3	CENTPLAT	GW	WATER	Y	F10-208	06-Jan-11											
B29LW3	CENTPLAT	GW	WATER	Y	F10-208	06-Jan-11											
B29LW3	CENTPLAT	GW	WATER	Y	F10-208	06-Jan-11											
B29LW3	CENTPLAT	GW	WATER	Y	F10-208	06-Jan-11											
B29LW3	CENTPLAT	GW	WATER	Y	F10-208	06-Jan-11											
B29M07	RIVERCOR	GW	WATER	Y		16-Feb-11											
B29M07	RIVERCOR	GW	WATER	Y		16-Feb-11											
B29M78	LPCS	GW	WATER	Y	L31-005	13-Dec-10											
B29M78	LPCS	GW	WATER	Y	L31-005	13-Dec-10											
B29M78	LPCS	GW	WATER	Y	L31-005	13-Dec-10											
B29M79	LPCS	GW	WATER	N	L31-005	13-Dec-10											
B29M79	LPCS	GW	WATER	N	L31-005	13-Dec-10											
B29M79	LPCS	GW	WATER	N	L31-005	13-Dec-10											
B29M85	LPCS	GW	WATER	Y	L31-005	13-Dec-10											
B29M85	LPCS	GW	WATER	Y	L31-005	13-Dec-10											
B29M85	LPCS	GW	WATER	Y	L31-005	13-Dec-10											
B29M86	LPCS	GW	WATER	N	L31-005	13-Dec-10											
B29M86	LPCS	GW	WATER	N	L31-005	13-Dec-10											
B29M86	LPCS	GW	WATER	N	L31-005	13-Dec-10											
B29M87	LPCS	GW	WATER	Y	L31-005	16-Dec-10											
B29M87	LPCS	GW	WATER	Y	L31-005	16-Dec-10											
B29M87	LPCS	GW	WATER	Y	L31-005	16-Dec-10											
B29M88	LPCS	GW	WATER	N	L31-005	16-Dec-10											
B29M88	LPCS	GW	WATER	N	L31-005	16-Dec-10											
B29M88	LPCS	GW	WATER	N	L31-005	16-Dec-10											
B29MB0	LPCS	GW	WATER	Y	L31-006	13-Dec-10											
B29MB0	LPCS	GW	WATER	Y	L31-006	13-Dec-10											
B29MB0	LPCS	GW	WATER	Y	L31-006	13-Dec-10											
B29MB1	LPCS	GW	WATER	N	L31-006	13-Dec-10											
B29MB1	LPCS	GW	WATER	N	L31-006	13-Dec-10											
B29MB1	LPCS	GW	WATER	N	L31-006	13-Dec-10											
B29MB1	LPCS	GW	WATER	N	L31-006	13-Dec-10											
B29MB2	LPCS	GW	WATER	Y	L31-006	13-Dec-10											
B29MB2	LPCS	GW	WATER	Y	L31-006	13-Dec-10											
B29MB2	LPCS	GW	WATER	Y	L31-006	13-Dec-10											
B29MB3	LPCS	GW	WATER	N	L31-006	13-Dec-10											
B29MB3	LPCS	GW	WATER	N	L31-006	13-Dec-10											
B29MB3	LPCS	GW	WATER	N	L31-006	13-Dec-10											
B29MB3	LPCS	GW	WATER	N	L31-006	13-Dec-10											
B29MC1	LPCS	GW	WATER	Y	L31-006	13-Dec-10											
B29MC1	LPCS	GW	WATER	Y	L31-006	13-Dec-10											
B29MC2	LPCS	GW	WATER	N	L31-006	13-Dec-10											
B29MC2	LPCS	GW	WATER	N	L31-006	13-Dec-10											
B29MC2	LPCS	GW	WATER	N	L31-006	13-Dec-10											
B29MC2	LPCS	GW	WATER	N	L31-006	13-Dec-10											
B29MD0	LPCS	GW	WATER	Y	L31-006	13-Dec-10											
B29MD0	LPCS	GW	WATER	Y	L31-006	13-Dec-10											
B29MD0	LPCS	GW	WATER	Y	L31-006	13-Dec-10											
B29MD1	LPCS	GW	WATER	N	L31-006	13-Dec-10											
B29MD1	LPCS	GW	WATER	N	L31-006	13-Dec-10											
B29MD1	LPCS	GW	WATER	N	L31-006	13-Dec-10											
B29MD1	LPCS	GW	WATER	N	L31-006	13-Dec-10											
B29MF4	PNLGW	GW	WATER	Y	I31-008	19-Dec-10											
B29MT3	RIVERCOR	GW	WATER	Y		09-Feb-11											
B29MT3	RIVERCOR	GW	WATER	Y		09-Feb-11											
B29MT5	RIVERCOR	GW	WATER	Y		09-Feb-11											
B29MT5	RIVERCOR	GW	WATER	Y		09-Feb-11											
B29NJ3	RIVERCOR	GW	WATER	Y		01-Feb-11											
B29NJ3	RIVERCOR	GW	WATER	Y		01-Feb-11											
B29NJ5	RIVERCOR	GW	WATER	Y		01-Feb-11											
B29NJ5	RIVERCOR	GW	WATER	Y		01-Feb-11											
B29P80	CENTPLAT	GW	WATER	N	F10-216	21-Jan-11											
B29P80	CENTPLAT	GW	WATER	N	F10-216	21-Jan-11											
B29P80	CENTPLAT	GW	WATER	N	F10-216	21-Jan-11											
B29P80	CENTPLAT	GW	WATER	N	F10-216	21-Jan-11											
B29P81	CENTPLAT	GW	WATER	N	F10-216	24-Jan-11											
B29P81	CENTPLAT	GW	WATER	N	F10-216	24-Jan-11											
B29P81	CENTPLAT	GW	WATER	N	F10-216	24-Jan-11											
B29P81	CENTPLAT	GW	WATER	N	F10-216	24-Jan-11											
B29P81	CENTPLAT	GW	WATER	N	F10-216	24-Jan-11											
B29P82	CENTPLAT	GW	WATER	N	F10-216	24-Jan-11											
B29P82	CENTPLAT	GW	WATER	N	F10-216	24-Jan-11											
B29P82	CENTPLAT	GW	WATER	N	F10-216	24-Jan-11											
B29P82	CENTPLAT	GW	WATER	N	F10-216	24-Jan-11											
B29P83	CENTPLAT	GW	WATER	N	F10-216	24-Jan-11											
B29P83	CENTPLAT	GW	WATER	N	F10-216	24-Jan-11											
B29P83	CENTPLAT	GW	WATER	N	F10-216	24-Jan-11											
B29P83	CENTPLAT	GW	WATER	N	F10-216	24-Jan-11											
B29P89	CENTPLAT	GW	WATER	N	F10-216	25-Jan-11											
B29P89	CENTPLAT	GW	WATER	N	F10-216	25-Jan-11											
B29P89	CENTPLAT	GW	WATER	N	F10-216	25-Jan-11											
B29P89	CENTPLAT	GW	WATER	N	F10-216	25-Jan-11											
B29P90	CENTPLAT	GW	WATER	N	F10-216	03-Feb-11											
B29P90	CENTPLAT	GW	WATER	N	F10-216	03-Feb-11											
B29P90	CENTPLAT	GW	WATER	N	F10-216	03-Feb-11											
B29P90	CENTPLAT	GW	WATER	N	F10-216	03-Feb-11											
B29P90	CENTPLAT	GW	WATER	N	F10-216	03-Feb-11											
B29P91	CENTPLAT	GW	WATER	N	F10-216	04-Feb-11											
B29P91	CENTPLAT	GW	WATER	N	F10-216	04-Feb-11											
B29P91	CENTPLAT	GW	WATER	N	F10-216	04-Feb-11											
B29P91	CENTPLAT	GW	WATER	N	F10-216	04-Feb-11											
B29P91	CENTPLAT	GW	WATER	N	F10-216	04-Feb-11											
B29P92	CENTPLAT	GW	WATER	N	F10-216	08-Feb-11											
B29P92	CENTPLAT	GW	WATER	N	F10-216	08-Feb-11											
B29P92	CENTPLAT	GW	WATER	N	F10-216	08-Feb-11											
B29P92	CENTPLAT	GW	WATER	N	F10-216	08-Feb-11											
B29P92	CENTPLAT	GW	WATER	N	F10-216	08-Feb-11											
B29PC3	RIVERCOR	GW	WATER	Y		21-Jan-11											
B29PC3	RIVERCOR	GW	WATER	Y		21-Jan-11											
B29PL8	CENTPLAT	GW	WATER	N	F10-216	02-Mar-11											
B29PL8	CENTPLAT	GW	WATER	N	F10-216	02-Mar-11											
B29PL8	CENTPLAT	GW	WATER	N	F10-216	02-Mar-11											
B29PL8	CENTPLAT	GW	WATER	N	F10-216	02-Mar-11											
B29PL8	CENTPLAT	GW	WATER	N	F10-216	02-Mar-11											
B29PL9	CENTPLAT	GW	WATER	N	F10-216	02-Mar-11											
B29PL9	CENTPLAT	GW	WATER	N	F10-216	02-Mar-11											
B29PL9	CENTPLAT	GW	WATER	N	F10-216	02-Mar-11											
B29PL9	CENTPLAT	GW	WATER	N	F10-216	02-Mar-11											

								199-K-186	C7686	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
								199-K-186	C7686	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
								199-K-186	C7686	75-15-0	Carbon	1	ug/L	U			Laboratory
								199-K-186	C7686	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
								199-K-186	C7686	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
								199-K-186	C7686	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
								199-K-186	C7686	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
								199-K-186	C7686	75-15-0	Carbon	1	ug/L	U			Laboratory
								199-K-186	C7686	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
								199-K-186	C7686	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
								199-K-186	C7686	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
								199-K-186	C7686	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
								199-K-186	C7686	75-15-0	Carbon	1	ug/L	U			Laboratory
								199-K-186	C7686	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
								199-K-186	C7686	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
								199-K-186	C7686	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
								199-K-186	C7686	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
								199-K-186	C7686	75-15-0	Carbon	1	ug/L	U			Laboratory
								199-K-186	C7686	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
								199-K-186	C7686	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
								199-K-186	C7686	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
								199-K-186	C7686	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
								199-K-186	C7686	75-15-0	Carbon	1	ug/L	U			Laboratory
								199-K-186	C7686	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
								199-K-186	C7686	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
								199-K-186	C7686	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
								199-K-186	C7686	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
								199-K-186	C7686	75-15-0	Carbon	1	ug/L	U			Laboratory
								199-H2-1	C7631	7439-92-1	Lead	2.49	ug/L	B			
								199-H2-1	C7631	7440-22-4	Silver	5	ug/L	U			
								699-40-36	A5154	7439-92-1	Lead	0.118	ug/L	B			Laboratory
								699-40-36	A5154	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
								699-40-36	A5154	7440-22-4	Silver	7	ug/L	U			Laboratory
								699-40-36	A5154	7439-92-1	Lead	0.1	ug/L	U			Laboratory
								699-40-36	A5154	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
								699-40-36	A5154	7440-22-4	Silver	7	ug/L	U			Laboratory
								699-41-35	A5160	7439-92-1	Lead	0.1	ug/L	U			Laboratory
								699-41-35	A5160	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
								699-41-35	A5160	7440-22-4	Silver	8	ug/L	B			Laboratory
								699-41-35	A5160	7439-92-1	Lead	0.107	ug/L	B			Laboratory
								699-41-35	A5160	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
								699-41-35	A5160	7440-22-4	Silver	7	ug/L	U			Laboratory
								699-42-37	A5164	7439-92-1	Lead	0.134	ug/L	B			Laboratory
								699-42-37	A5164	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
								699-42-37	A5164	7440-22-4	Silver	7	ug/L	U			Laboratory
								699-42-37	A5164	7439-92-1	Lead	0.49	ug/L	B			Laboratory
								699-42-37	A5164	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
								699-42-37	A5164	7440-22-4	Silver	7	ug/L	U			Laboratory
								699-48-77A	A8772	7439-92-1	Lead	0.1	ug/L	U			Laboratory
								699-48-77A	A8772	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
								699-48-77A	A8772	7440-22-4	Silver	7	ug/L	B			Laboratory
								699-48-77A	A8772	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
								699-48-77A	A8772	7439-92-1	Lead	0.142	ug/L	B			Laboratory
								699-48-77A	A8772	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
								699-48-77A	A8772	7440-22-4	Silver	7	ug/L	U			Laboratory
								699-48-77A	A8772	75-15-0	Carbon	1	ug/L	U			Laboratory
								699-48-77A	A8772	7439-92-1	Lead	0.1	ug/L	U			Laboratory
								699-48-77A	A8772	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
								699-48-77A	A8772	7440-22-4	Silver	7	ug/L	U			Laboratory
								699-48-77A	A8772	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
								699-48-77A	A8772	7439-92-1	Lead	0.128	ug/L	B			Laboratory
								699-48-77A	A8772	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
								699-48-77A	A8772	7440-22-4	Silver	7	ug/L	U			Laboratory
								699-48-77A	A8772	75-15-0	Carbon	1	ug/L	U			Laboratory
								699-48-77C	A8774	7439-92-1	Lead	0.1	ug/L	U			Laboratory
								699-48-77C	A8774	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
								699-48-77C	A8774	7440-22-4	Silver	7	ug/L	U			Laboratory
								699-48-77C	A8774	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
								699-48-77C	A8774	7439-92-1	Lead	0.1	ug/L	U			Laboratory
								699-48-77C	A8774	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
								699-48-77C	A8774	7440-22-4	Silver	7	ug/L	U			Laboratory
								699-48-77C	A8774	75-15-0	Carbon	1	ug/L	U			Laboratory
								699-48-77D	A8775	7439-92-1	Lead	0.1	ug/L	U			Laboratory
								699-48-77D	A8775	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
								699-48-77D	A8775	7440-22-4	Silver	7	ug/L	U			Laboratory
								699-48-77D	A8775	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
								699-48-77D	A8775	7439-92-1	Lead	0.131	ug/L	B			Laboratory
								699-48-77D	A8775	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
								699-48-77D	A8775	7440-22-4	Silver	7	ug/L	U			Laboratory
								699-48-77D	A8775	75-15-0	Carbon	1	ug/L	U			Laboratory
								299-W22-72	C4970	7440-22-4	Silver	7	ug/L	U			Laboratory
								199-H4-84	C7860	7439-92-1	Lead	2.77	ug/L	B			
								199-H4-84	C7860	7440-22-4	Silver	5	ug/L	U			
								199-H4-84	C7860	7439-92-1	Lead	3.77	ug/L	B			
								199-H4-84	C7860	7440-22-4	Silver	1.06	ug/L	B			
								199-H4-83	C7861	7439-92-1	Lead	10	ug/L	U			
								199-H4-83	C7861	7440-22-4	Silver	5	ug/L	U			
								199-H4-83	C7861	7439-92-1	Lead	2.24	ug/L	B			
								199-H4-83	C7861	7440-22-4	Silver	5	ug/L	U			
								199-D5-134	C7624	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
								199-D5-134	C7624	7439-92-1	Lead	0.247	ug/L	B			Laboratory
								199-D5-134	C7624	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
								199-D5-134	C7624	7440-22-4	Silver	0.1	ug/L	U			Laboratory
								199-D5-134	C7624	75-15-0	Carbon	1	ug/L	U			Laboratory
								199-D5-134	C7624	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
								199-D5-134	C7624	7439-92-1	Lead	0.28	ug/L	BD			Laboratory
								199-D5-134	C7624	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
								199-D5-134	C7624	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
								199-D5-134	C7624	75-15-0	Carbon	1	ug/L	U			Laboratory
								199-D5-134	C7624	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
								199-D5-134	C7624	7439-92-1	Lead	0.31	ug/L	BD			Laboratory
								199-D5-134	C7624	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
								199-D5-134	C7624	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
								199-D5-134	C7624	75-15-0	Carbon	1	ug/L	U			Laboratory
								199-D5-134	C7624	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
								199-D5-134	C7624	7439-92-1	Lead	0.498	ug/L	BD			Laboratory
								199-D5-134	C7624	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
								199-D5-134	C7624	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
								199-D5-134	C7624	75-15-0	Carbon	1	ug/L	U			Laboratory
								199-D5-134	C7624	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
								199-D5-134	C7624	7439-92-1	Lead	0.321	ug/L	BD			Laboratory
								199-D5-134	C7624	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
								199-D5-134	C7624	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
								199-D5-134	C7624	75-15-0	Carbon	1	ug/L	U			Laboratory
								199-D5-134	C7624	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
								199-D5-134	C7624	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
								199-D5-134	C7624	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
								199-D5-134	C7624	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
								199-D5-134	C7624	75-15-0	Carbon	1	ug/L	U			Laboratory
								199-D5-134	C7624	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
								199-D5-134	C7624	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
								199-D5-134	C7624	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
								199-D5-134	C7624	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
								199-D5-134	C7624	75-15-0	Carbon	1	ug/L	U			Laboratory
								199-D5-134	C7624	7439-92-1	Lead	10	ug/L	U			
								199-D5-134	C7624	7440-22-4	Silver	5	ug/L	U			
								199-D5-141	C7625	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
								199-D5-141	C7625	7439-92-1	Lead	0.993	ug/L	BD			Laboratory
								199-D5-141	C7625	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
								199-D5-141	C7625	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
								199-D5-141	C7625	75-15-0	Carbon	1	ug/L	U			Laboratory
								199-D5-141	C7625	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
								199-D5-141	C7625	7439-92-1	Lead	0.789	ug/L	BD			Laboratory
								199-D5-141	C7625	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
								199-D5-141	C7625	7440-22-4	Silver	0.2	ug/L	UD			Laboratory

B29PL9	CENTPLAT	GW	WATER	N	F10-216	02-Mar-11
B29PM1	CENTPLAT	GW	WATER	N	F10-216	08-Mar-11
B29PM1	CENTPLAT	GW	WATER	N	F10-216	08-Mar-11
B29PM1	CENTPLAT	GW	WATER	N	F10-216	08-Mar-11
B29PM1	CENTPLAT	GW	WATER	N	F10-216	08-Mar-11
B29PM1	CENTPLAT	GW	WATER	N	F10-216	08-Mar-11
B29PM6	CENTPLAT	GW	WATER	N	F10-216	08-Mar-11
B29PM6	CENTPLAT	GW	WATER	N	F10-216	08-Mar-11
B29PM6	CENTPLAT	GW	WATER	N	F10-216	08-Mar-11
B29PM6	CENTPLAT	GW	WATER	N	F10-216	08-Mar-11
B29PM6	CENTPLAT	GW	WATER	N	F10-216	08-Mar-11
B29PM7	CENTPLAT	GW	WATER	N	F10-216	15-Mar-11
B29PM7	CENTPLAT	GW	WATER	N	F10-216	15-Mar-11
B29PM7	CENTPLAT	GW	WATER	N	F10-216	15-Mar-11
B29PM7	CENTPLAT	GW	WATER	N	F10-216	15-Mar-11
B29PM7	CENTPLAT	GW	WATER	N	F10-216	15-Mar-11
B29PM9	CENTPLAT	GW	WATER	N	F10-216	21-Mar-11
B29PM9	CENTPLAT	GW	WATER	N	F10-216	21-Mar-11
B29PM9	CENTPLAT	GW	WATER	N	F10-216	21-Mar-11
B29PM9	CENTPLAT	GW	WATER	N	F10-216	21-Mar-11
B29PM9	CENTPLAT	GW	WATER	N	F10-216	21-Mar-11
B29R01	RIVERCOR	GW	WATER	Y		02-Mar-11
B29R01	RIVERCOR	GW	WATER	Y		02-Mar-11
B29R36	CENTPLAT	GW	WATER	N	F10-216	02-Mar-11
B29R36	CENTPLAT	GW	WATER	N	F10-216	02-Mar-11
B29R36	CENTPLAT	GW	WATER	N	F10-216	02-Mar-11
B29R36	CENTPLAT	GW	WATER	N	F10-216	02-Mar-11
B29R36	CENTPLAT	GW	WATER	N	F10-216	02-Mar-11
B29R37	PNLGW	GW	WATER	Y	X11-019	27-Feb-11
B29R37	PNLGW	GW	WATER	Y	X11-019	27-Feb-11
B29R37	PNLGW	GW	WATER	Y	X11-019	27-Feb-11
B29R37	PNLGW	GW	WATER	Y	X11-019	27-Feb-11
B29R37	PNLGW	GW	WATER	Y	X11-019	27-Feb-11
B29R38	PNLGW	GW	WATER	N	X11-019	27-Feb-11
B29R38	PNLGW	GW	WATER	N	X11-019	27-Feb-11
B29R38	PNLGW	GW	WATER	N	X11-019	27-Feb-11
B29R38	PNLGW	GW	WATER	N	X11-019	27-Feb-11
B29R41	PNLGW	GW	WATER	N	X11-019	27-Feb-11
B29R41	PNLGW	GW	WATER	N	X11-019	27-Feb-11
B29R45	PNLGW	GW	WATER	Y	W11-012	17-Dec-10
B29R45	PNLGW	GW	WATER	Y	W11-012	17-Dec-10
B29R46	PNLGW	GW	WATER	N	W11-012	17-Dec-10
B29R46	PNLGW	GW	WATER	N	W11-012	17-Dec-10
B29R59	PNLGW	GW	WATER	Y	W11-012	29-Dec-10
B29R60	PNLGW	GW	WATER	N	W11-012	29-Dec-10
B29R71	PNLGW	GW	WATER	Y	W11-012	17-Jan-11
B29RL7	PNLGW	GW	WATER	Y	S11-012	16-Dec-10
B29RL8	PNLGW	GW	WATER	N	S11-012	16-Dec-10
B29RM6	PNLGW	GW	WATER	Y	S11-012	16-Dec-10
B29RM7	PNLGW	GW	WATER	N	S11-012	16-Dec-10
B29RN7	PNLGW	GW	WATER	Y	S11-012	17-Jan-11
B29RN8	PNLGW	GW	WATER	N	S11-012	17-Jan-11
B29RR7	PNLGW	GW	WATER	Y	S11-012	29-Dec-10
B29RR8	PNLGW	GW	WATER	N	S11-012	29-Dec-10
B29RT1	PNLGW	GW	WATER	Y	S11-012	18-Jan-11
B29RT2	PNLGW	GW	WATER	N	S11-012	18-Jan-11
B29RT5	PNLGW	GW	WATER	Y	S11-012	11-Jan-11
B29RT6	PNLGW	GW	WATER	N	S11-012	11-Jan-11
B29RV1	PNLGW	GW	WATER	Y	S11-012	05-Jan-11
B29RW0	PNLGW	GW	WATER	Y	S11-012	17-Jan-11
B29RW1	PNLGW	GW	WATER	N	S11-012	17-Jan-11
B29RW3	PNLGW	GW	WATER	Y	S11-012	18-Jan-11
B29RW4	PNLGW	GW	WATER	N	S11-012	18-Jan-11
B29T45	PNLGW	GW	WATER	Y	S11-012	03-Jan-11
B29T46	PNLGW	GW	WATER	N	S11-012	03-Jan-11
B29T57	PNLGW	GW	WATER	Y	S11-012	09-Feb-11
B29T58	PNLGW	GW	WATER	N	S11-012	09-Feb-11
B29T63	PNLGW	GW	WATER	Y	S11-012	28-Mar-11
B29T64	PNLGW	GW	WATER	N	S11-012	28-Mar-11
B29T73	PNLGW	GW	WATER	Y	S11-012	05-Jan-11
B29T74	PNLGW	GW	WATER	N	S11-012	05-Jan-11
B29T77	PNLGW	GW	WATER	Y	S11-012	10-Jan-11
B29T78	PNLGW	GW	WATER	N	S11-012	10-Jan-11
B29T89	PNLGW	GW	WATER	Y	S11-012	03-Jan-11
B29T90	PNLGW	GW	WATER	N	S11-012	03-Jan-11
B29T93	PNLGW	GW	WATER	Y	S11-012	03-Jan-11
B29T94	PNLGW	GW	WATER	N	S11-012	03-Jan-11
B29TC8	PNLGW	GW	WATER	Y	S11-012	17-May-11
B29TC9	PNLGW	GW	WATER	N	S11-012	17-May-11
B29TH2	PNLGW	GW	WATER	Y	S11-012	27-Dec-10
B29TH3	PNLGW	GW	WATER	N	S11-012	27-Dec-10
B29TH8	PNLGW	GW	WATER	N	S11-012	05-Jan-11
B29TJ4	PNLGW	GW	WATER	Y	S11-012	15-Dec-10
B29TJ5	PNLGW	GW	WATER	N	S11-012	15-Dec-10
B29TJ5	PNLGW	GW	WATER	N	S11-012	15-Dec-10
B29TJ6	PNLGW	GW	WATER	Y	S11-012	15-Dec-10
B29TJ7	PNLGW	GW	WATER	N	S11-012	15-Dec-10
B29TJ7	PNLGW	GW	WATER	N	S11-012	15-Dec-10
B29TJ9	PNLGW	GW	WATER	Y	S11-012	14-Dec-10
B29TK0	PNLGW	GW	WATER	N	S11-012	14-Dec-10
B29TK0	PNLGW	GW	WATER	N	S11-012	14-Dec-10
B29TK2	PNLGW	GW	WATER	Y	S11-012	13-Jun-11
B29TK3	PNLGW	GW	WATER	N	S11-012	13-Jun-11
B29TK3	PNLGW	GW	WATER	N	S11-012	13-Jun-11
B29TK5	PNLGW	GW	WATER	Y	S11-012	15-Dec-10
B29TK6	PNLGW	GW	WATER	N	S11-012	15-Dec-10
B29TK6	PNLGW	GW	WATER	N	S11-012	15-Dec-10
B29TK8	PNLGW	GW	WATER	Y	S11-012	21-Dec-10
B29TK9	PNLGW	GW	WATER	N	S11-012	21-Dec-10
B29TK9	PNLGW	GW	WATER	N	S11-012	21-Dec-10
B29TL1	PNLGW	GW	WATER	Y	S11-012	28-Mar-11
B29TL2	PNLGW	GW	WATER	N	S11-012	28-Mar-11
B29TL2	PNLGW	GW	WATER	N	S11-012	28-Mar-11
B29TL4	PNLGW	GW	WATER	Y	S11-012	14-Dec-10
B29TL5	PNLGW	GW	WATER	N	S11-012	14-Dec-10
B29TL7	PNLGW	GW	WATER	Y	S11-012	21-Dec-10
B29TL8	PNLGW	GW	WATER	N	S11-012	21-Dec-10
B29TM0	PNLGW	GW	WATER	Y	S11-012	23-Feb-11
B29TM1	PNLGW	GW	WATER	N	S11-012	23-Feb-11
B29TM3	PNLGW	GW	WATER	Y	S11-012	07-Feb-11
B29TM4	PNLGW	GW	WATER	N	S11-012	07-Feb-11
B29TM4	PNLGW	GW	WATER	N	S11-012	07-Feb-11
B29TM6	PNLGW	GW	WATER	Y	S11-012	20-Jan-11
B29TM7	PNLGW	GW	WATER	N	S11-012	20-Jan-11
B29TM7	PNLGW	GW	WATER	N	S11-012	20-Jan-11
B29TM8	PNLGW	GW	WATER	Y	S11-012	20-Jan-11
B29TM9	PNLGW	GW	WATER	N	S11-012	20-Jan-11
B29TM9	PNLGW	GW	WATER	N	S11-012	20-Jan-11
B29TN1	PNLGW	GW	WATER	Y	S11-012	20-Jan-11
B29TN2	PNLGW	GW	WATER	N	S11-012	20-Jan-11
B29TN2	PNLGW	GW	WATER	N	S11-012	20-Jan-11
B29TN9	PNLGW	GW	WATER	Y	S11-012	18-Oct-11
B29TP0	PNLGW	GW	WATER	Y	S11-012	18-Oct-11
B29TP0	PNLGW	GW	WATER	N	S11-012	18-Oct-11
B29TP2	PNLGW	GW	WATER	Y	S11-012	18-Oct-11
B29TP3	PNLGW	GW	WATER	N	S11-012	18-Oct-11
B29TP3	PNLGW	GW	WATER	N	S11-012	18-Oct-11
B29TP5	PNLGW	GW	WATER	Y	S11-012	18-Oct-11
B29TP6	PNLGW	GW	WATER	N	S11-012	18-Oct-11
B29TP6	PNLGW	GW	WATER	N	S11-012	18-Oct-11
B29TP8	PNLGW	GW	WATER	Y	S11-012	18-Oct-11
B29TP9	PNLGW	GW	WATER	N	S11-012	18-Oct-11
B29TP9	PNLGW	GW	WATER	N	S11-012	18-Oct-11
B29TR1	PNLGW	GW	WATER	Y	S11-012	01-Nov-11
B29TR2	PNLGW	GW	WATER	N	S11-012	01-Nov-11
B29TR2	PNLGW	GW	WATER	N	S11-012	01-Nov-11
B29TR4	PNLGW	GW	WATER	Y	S11-012	26-Oct-11
B29TR5	PNLGW	GW	WATER	N	S11-012	26-Oct-11
B29TR5	PNLGW	GW	WATER	N	S11-012	26-Oct-11
B29TR7	PNLGW	GW	WATER	Y	S11-012	28-Jan-11
B29TR8	PNLGW	GW	WATER	N	S11-012	28-Jan-11
B29TR8	PNLGW	GW	WATER	N	S11-012	28-Jan-11
B29TR9	PNLGW	GW	WATER	Y	S11-012	28-Jan-11
B29TT0	PNLGW	GW	WATER	N	S11-012	28-Jan-11

						199-D5-141	C7625	75-15-0	Carbon	1	ug/L	U			Laboratory
						199-D5-141	C7625	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
						199-D5-141	C7625	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-D5-141	C7625	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-D5-141	C7625	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-D5-141	C7625	75-15-0	Carbon	1	ug/L	U			Laboratory
						199-D5-141	C7625	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
						199-D5-141	C7625	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-D5-141	C7625	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-D5-141	C7625	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-D5-141	C7625	75-15-0	Carbon	1	ug/L	U			Laboratory
						199-D5-141	C7625	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
						199-D5-141	C7625	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-D5-141	C7625	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-D5-141	C7625	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-D5-141	C7625	75-15-0	Carbon	1	ug/L	U			Laboratory
						199-D5-141	C7625	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
						199-D5-141	C7625	7439-92-1	Lead	0.1	ug/L	U			Laboratory
						199-D5-141	C7625	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
						199-D5-141	C7625	7440-22-4	Silver	0.1	ug/L	U			Laboratory
						199-D5-141	C7625	75-15-0	Carbon	1	ug/L	U			Laboratory
						199-D5-141	C7625	7439-92-1	Lead	4.26	ug/L	B			
						199-D5-141	C7625	7440-22-4	Silver	5	ug/L	U			
						199-D5-141	C7625	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
						199-D5-141	C7625	7439-92-1	Lead	1.6	ug/L	BD			Laboratory
						199-D5-141	C7625	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-D5-141	C7625	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-D5-141	C7625	75-15-0	Carbon	1	ug/L	U			Laboratory
						199-N-18	A4667	7439-92-1	Lead	0.839	ug/L	BD			Laboratory
						199-N-18	A4667	7439-92-1	Lead	42	ug/L	U			Laboratory
						199-N-18	A4667	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-N-18	A4667	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-N-18	A4667	7440-22-4	Silver	7	ug/L	U			Laboratory
						199-N-18	A4667	7439-92-1	Lead	2.08	ug/L	D			Laboratory
						199-N-18	A4667	7439-92-1	Lead	42	ug/L	U			Laboratory
						199-N-18	A4667	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-N-18	A4667	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-N-18	A4667	7440-22-4	Silver	7	ug/L	U			Laboratory
						199-N-18	A4667	591-78-6	2-Hexanone	0.22	ug/L	UT			
						199-N-18	A4667	75-15-0	Carbon	0.051	ug/L	UT			
						299-E25-94	C4665	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						299-E25-94	C4665	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-E25-94	C4665	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						299-E25-94	C4665	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-E28-26	A4822	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-E28-26	A4822	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-E28-5	A6787	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-E27-23	C4190	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-E27-23	C4190	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-E27-22	C4124	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-E27-22	C4124	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-E28-1	A6784	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-E28-1	A6784	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-E28-27	A4823	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-E28-27	A4823	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-E28-3	A6786	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-E28-3	A6786	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-E28-30	C7515	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-E28-30	C7515	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-E33-29	A4853	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-E28-7	A4827	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-E28-7	A4827	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-E28-9	A4828	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-E28-9	A4828	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-E32-3	A4831	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-E32-3	A4831	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-E33-14	A4841	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-E33-14	A4841	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-E33-1A	A4838	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-E33-1A	A4838	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-E33-29	A4853	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-E33-29	A4853	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-E33-3	A4854	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-E33-3	A4854	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-E33-34	A4859	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-E33-34	A4859	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-E33-35	A4860	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-E33-35	A4860	7440-22-4	Silver	7	ug/L	U			Laboratory
						699-48-50	A5212	7440-22-4	Silver	5.1	ug/L	U			Laboratory
						699-48-50	A5212	7440-22-4	Silver	5.1	ug/L	U			Laboratory
						299-E25-236	C6542	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-E25-236	C6542	7440-22-4	Silver	7	ug/L	U			Laboratory
						299-E33-29	A4853	7440-22-4	Silver	7	ug/L	U			Laboratory
						399-1-16A	A5025	7440-22-4	Silver	7	ug/L	U			Laboratory
						399-1-16A	A5025	7440-22-4	Silver	7	ug/L	U			Laboratory
						399-1-16A	A5025	75-15-0	Carbon	1	ug/L	U			Laboratory
						399-1-16A	A5025	7440-22-4	Silver	7	ug/L	U			Laboratory
						399-1-16A	A5025	7440-22-4	Silver	7	ug/L	U			Laboratory
						399-1-16A	A5025	75-15-0	Carbon	1	ug/L	U			Laboratory
						399-1-16B	A5026	7440-22-4	Silver	7	ug/L	U			Laboratory
						399-1-16B	A5026	7440-22-4	Silver	7	ug/L	U			Laboratory
						399-1-16B	A5026	75-15-0	Carbon	1	ug/L	U			Laboratory
						399-1-16C	A5027	7440-22-4	Silver	5.1	ug/L	U			Laboratory
						399-1-16C	A5027	7440-22-4	Silver	5.1	ug/L	U			Laboratory
						399-1-16C	A5027	75-15-0	Carbon	1	ug/L	U			Laboratory
						399-1-17A	A5028	7440-22-4	Silver	7	ug/L	U			Laboratory
						399-1-17A	A5028	7440-22-4	Silver	7	ug/L	U			Laboratory
						399-1-17A	A5028	75-15-0	Carbon	1	ug/L	U			Laboratory
						399-1-17B	A5029	7440-22-4	Silver	7	ug/L	U			
						399-1-17B	A5029	7440-22-4	Silver	7	ug/L	U			Laboratory
						399-1-17B	A5029	75-15-0	Carbon	1	ug/L	U			
						399-1-17C	A5030	7440-22-4	Silver	7	ug/L	U			Laboratory
						399-1-17C	A5030	7440-22-4	Silver	7	ug/L	U			Laboratory
						399-1-17C	A5030	75-15-0	Carbon	1	ug/L	U			Laboratory
						399-1-18A	A5031	7440-22-4	Silver	7	ug/L	U			Laboratory
						399-1-18A	A5031	7440-22-4	Silver	7	ug/L	U			Laboratory
						399-1-18B	A5032	7440-22-4	Silver	7	ug/L	U			
						399-1-18B	A5032	7440-22-4	Silver	7	ug/L	U			Laboratory
						399-1-18C	A5033	7440-22-4	Silver	7	ug/L	U			Laboratory
						399-1-18C	A5033	7440-22-4	Silver	7	ug/L	U			Laboratory
						399-1-2	A5035	7440-22-4	Silver	7	ug/L	U			Laboratory
						399-1-2	A5035	7440-22-4	Silver	7	ug/L	U			Laboratory
						399-1-2	A5035	75-15-0	Carbon	1	ug/L	U			Laboratory
						399-1-21A	A5414	7440-22-4	Silver	7	ug/L	U			Laboratory
						399-1-21A	A5414	7440-22-4	Silver	7	ug/L	U			Laboratory
						399-1-21A	A5414	75-15-0	Carbon	1	ug/L	U			Laboratory
						399-1-21A	A5414	7440-22-4	Silver	7	ug/L	U			Laboratory
						399-1-21A	A5414	7440-22-4	Silver	7	ug/L	U			Laboratory
						399-1-21A	A5414	75-15-0	Carbon	1	ug/L	U			Laboratory
						399-1-21B	A5415	7440-22-4	Silver	7	ug/L	U			Laboratory
						399-1-21B	A5415	7440-22-4	Silver	7	ug/L	U			Laboratory
						399-1-21B	A5415	75-15-0	Carbon	1	ug/L	U			Laboratory
						399-1-54	C7653	7440-22-4	Silver	6	ug/L	U			
						399-1-54	C7653	7440-22-4	Silver	6	ug/L	U			
						399-1-54	C7653	75-15-0	Carbon	1	ug/L	U			Laboratory
						399-1-55	C7654	7440-22-4	Silver	6	ug/L	U			
						399-1-55	C7654	7440-22-4	Silver	6	ug/L	U			
						399-1-55	C7654	75-15-0	Carbon	1	ug/L	U			Laboratory
						399-1-56	C7655	7440-22-4	Silver	6	ug/L	U			
						399-1-56	C7655	7440-22-4	Silver	6	ug/L	U			
						399-1-56	C7655	75-15-0	Carbon	1	ug/L	U			Laboratory
						399-1-57	C7656	7440-22-4	Silver	6	ug/L	U			
						399-1-57	C7656	7440-22-4	Silver	6	ug/L	U			
						399-1-57	C7656	75-15-0	Carbon	1	ug/L	U			Laboratory
						399-1-58	C7657	7440-22-4	Silver	6	ug/L	U			
						399-1-58	C7657	7440-22-4	Silver	6	ug/L	U			
						399-1-58	C7657	75-15-0	Carbon	0.051	ug/L	U			
						399-1-59	C7659	7440-22-4	Silver	6	ug/L	U			
						399-1-59	C7659	7440-22-4	Silver	6	ug/L	U			
						399-1-59	C7659	75-15-0	Carbon	0.051	ug/L	U			
						399-1-7	A5040	7440-22-4	Silver	7	ug/L	U			Laboratory
						399-1-7	A5040	7440-22-4	Silver	7	ug/L	U			Laboratory
						399-1-7	A5040	75-15-0	Carbon	1	ug/L	U			Laboratory
						399-1-7	A5040	7440-22-4	Silver	7	ug/L	U			Laboratory
						399-1-7	A5040	7440-22-4	Silver	7	ug/L	U			Laboratory

B29TT0	PNLGW	GW	WATER	N	S11-012	28-Jan-11												
B29TT2	PNLGW	GW	WATER	Y	S11-012	28-Jan-11												
B29TT3	PNLGW	GW	WATER	N	S11-012	28-Jan-11												
B29TT3	PNLGW	GW	WATER	N	S11-012	28-Jan-11												
B29TT5	PNLGW	GW	WATER	Y	S11-012	20-Jan-11												
B29TT6	PNLGW	GW	WATER	N	S11-012	20-Jan-11												
B29TT6	PNLGW	GW	WATER	N	S11-012	20-Jan-11												
B29TT8	PNLGW	GW	WATER	Y	S11-012	18-Oct-11												
B29TT9	PNLGW	GW	WATER	N	S11-012	18-Oct-11												
B29TT9	PNLGW	GW	WATER	N	S11-012	18-Oct-11												
B29TV1	PNLGW	GW	WATER	Y	S11-012	08-Jun-11												
B29TV2	PNLGW	GW	WATER	N	S11-012	08-Jun-11												
B29TV2	PNLGW	GW	WATER	N	S11-012	08-Jun-11												
B29TV4	PNLGW	GW	WATER	Y	S11-012	21-Jan-11												
B29TV5	PNLGW	GW	WATER	N	S11-012	21-Jan-11												
B29TV5	PNLGW	GW	WATER	N	S11-012	21-Jan-11												
B29TV7	PNLGW	GW	WATER	Y	S11-012	28-Jan-11												
B29TV8	PNLGW	GW	WATER	N	S11-012	28-Jan-11												
B29TV8	PNLGW	GW	WATER	N	S11-012	28-Jan-11												
B29TW0	PNLGW	GW	WATER	Y	S11-012	05-Apr-11												
B29TW1	PNLGW	GW	WATER	N	S11-012	05-Apr-11												
B29TW1	PNLGW	GW	WATER	N	S11-012	05-Apr-11												
B29TW6	PNLGW	GW	WATER	Y	S11-012	05-Apr-11												
B29TW7	PNLGW	GW	WATER	N	S11-012	05-Apr-11												
B29TW7	PNLGW	GW	WATER	N	S11-012	05-Apr-11												
B29TW9	PNLGW	GW	WATER	Y	S11-012	28-Jan-11												
B29TX0	PNLGW	GW	WATER	N	S11-012	28-Jan-11												
B29TX0	PNLGW	GW	WATER	N	S11-012	28-Jan-11												
B29TX6	PNLGW	GW	WATER	N	S11-012	18-Oct-11												
B29TX6	PNLGW	GW	WATER	N	S11-012	18-Oct-11												
B29TX7	PNLGW	GW	WATER	Y	S11-012	28-Dec-10												
B29TX8	PNLGW	GW	WATER	N	S11-012	28-Dec-10												
B29TY1	PNLGW	GW	WATER	Y	S11-012	28-Dec-10												
B29TY2	PNLGW	GW	WATER	N	S11-012	28-Dec-10												
B29TY4	PNLGW	GW	WATER	Y	S11-012	15-Jun-11												
B29TY5	PNLGW	GW	WATER	N	S11-012	15-Jun-11												
B29V43	PNLGW	GW	WATER	Y	S11-012	24-Feb-11												
B29V44	PNLGW	GW	WATER	N	S11-012	24-Feb-11												
B29V44	PNLGW	GW	WATER	N	S11-012	24-Feb-11												
B29V47	PNLGW	GW	WATER	Y	S11-012	23-Mar-11												
B29V48	PNLGW	GW	WATER	N	S11-012	23-Mar-11												
B29V48	PNLGW	GW	WATER	N	S11-012	23-Mar-11												
B29V51	PNLGW	GW	WATER	Y	S11-012	20-May-11												
B29V52	PNLGW	GW	WATER	N	S11-012	20-May-11												
B29V52	PNLGW	GW	WATER	N	S11-012	20-May-11												
B29V55	PNLGW	GW	WATER	Y	S11-012	17-Mar-11												
B29V56	PNLGW	GW	WATER	N	S11-012	17-Mar-11												
B29V56	PNLGW	GW	WATER	N	S11-012	17-Mar-11												
B29V62	PNLGW	GW	WATER	Y	S11-012	10-Jun-11												
B29V63	PNLGW	GW	WATER	N	S11-012	10-Jun-11												
B29V63	PNLGW	GW	WATER	N	S11-012	10-Jun-11												
B29V66	PNLGW	GW	WATER	Y	S11-012	23-Feb-11												
B29V67	PNLGW	GW	WATER	N	S11-012	23-Feb-11												
B29V67	PNLGW	GW	WATER	N	S11-012	23-Feb-11												
B29V70	PNLGW	GW	WATER	Y	S11-012	04-Apr-11												
B29V71	PNLGW	GW	WATER	N	S11-012	04-Apr-11												
B29V71	PNLGW	GW	WATER	N	S11-012	04-Apr-11												
B29V74	PNLGW	GW	WATER	Y	S11-012	05-Apr-11												
B29V75	PNLGW	GW	WATER	N	S11-012	05-Apr-11												
B29V75	PNLGW	GW	WATER	N	S11-012	05-Apr-11												
B29V79	PNLGW	GW	WATER	Y	S11-012	14-Dec-10												
B29V80	PNLGW	GW	WATER	N	S11-012	14-Dec-10												
B29V80	PNLGW	GW	WATER	N	S11-012	14-Dec-10												
B29V82	PNLGW	GW	WATER	Y	S11-012	14-Dec-10												
B29V83	PNLGW	GW	WATER	N	S11-012	14-Dec-10												
B29V83	PNLGW	GW	WATER	N	S11-012	14-Dec-10												
B29V85	PNLGW	GW	WATER	Y	S11-012	07-Feb-11												
B29V86	PNLGW	GW	WATER	N	S11-012	07-Feb-11												
B29V86	PNLGW	GW	WATER	N	S11-012	07-Feb-11												
B29V88	PNLGW	GW	WATER	Y	S11-012	07-Feb-11												
B29V89	PNLGW	GW	WATER	N	S11-012	07-Feb-11												
B29V89	PNLGW	GW	WATER	N	S11-012	07-Feb-11												
B29V91	PNLGW	GW	WATER	Y	S11-012	21-Jan-11												
B29V92	PNLGW	GW	WATER	N	S11-012	21-Jan-11												
B29V92	PNLGW	GW	WATER	N	S11-012	21-Jan-11												
B29V97	PNLGW	GW	WATER	Y	S11-012	18-Oct-11												
B29V98	PNLGW	GW	WATER	N	S11-012	18-Oct-11												
B29V98	PNLGW	GW	WATER	N	S11-012	18-Oct-11												
B29VB0	PNLGW	GW	WATER	Y	S11-012	21-Jan-11												
B29VB1	PNLGW	GW	WATER	N	S11-012	21-Jan-11												
B29VB1	PNLGW	GW	WATER	N	S11-012	21-Jan-11												
B29VB3	PNLGW	GW	WATER	Y	S11-012	21-Jan-11												
B29VB4	PNLGW	GW	WATER	N	S11-012	21-Jan-11												
B29VB4	PNLGW	GW	WATER	N	S11-012	21-Jan-11												
B29VB6	PNLGW	GW	WATER	Y	S11-012	26-Oct-11												
B29VB7	PNLGW	GW	WATER	N	S11-012	26-Oct-11												
B29VB7	PNLGW	GW	WATER	N	S11-012	26-Oct-11												
B29VC2	PNLGW	GW	WATER	Y	S11-012	28-Jan-11												
B29VC3	PNLGW	GW	WATER	N	S11-012	28-Jan-11												
B29VC3	PNLGW	GW	WATER	N	S11-012	28-Jan-11												
B29VC5	PNLGW	GW	WATER	Y	S11-012	21-Jan-11												
B29VC6	PNLGW	GW	WATER	N	S11-012	21-Jan-11												
B29VC6	PNLGW	GW	WATER	N	S11-012	21-Jan-11												
B29VD7	PNLGW	GW	WATER	Y	S11-012	22-Sep-11												
B29VD8	PNLGW	GW	WATER	N	S11-012	22-Sep-11												
B29VF0	PNLGW	GW	WATER	Y	S11-012	16-Mar-11												
B29VF1	PNLGW	GW	WATER	N	S11-012	16-Mar-11												
B29VF3	PNLGW	GW	WATER	Y	S11-012	16-Mar-11												
B29VF4	PNLGW	GW	WATER	N	S11-012	16-Mar-11												
B29VF4	PNLGW	GW	WATER	N	S11-012	16-Mar-11												
B29VF7	PNLGW	GW	WATER	Y	S11-012	16-Mar-11												
B29VF8	PNLGW	GW	WATER	N	S11-012	16-Mar-11												
B29VF8	PNLGW	GW	WATER	N	S11-012	16-Mar-11												
B29VH1	PNLGW	GW	WATER	Y	S11-012	27-Jan-11												
B29VH2	PNLGW	GW	WATER	N	S11-012	27-Jan-11												
B29VH5	PNLGW	GW	WATER	Y	S11-012	27-Jan-11												
B29VH6	PNLGW	GW	WATER	N	S11-012	27-Jan-11												
B29VM0	PNLGW	GW	WATER	N	S11-012	17-Mar-11												
B29VM3	PNLGW	GW	WATER	N	S11-012	09-Mar-11												
B29VM4	PNLGW	GW	WATER	Y	S11-012	18-Apr-11												
B29VM4	PNLGW	GW	WATER	Y	S11-012	18-Apr-11												
B29VM5	PNLGW	GW	WATER	N	S11-012	18-Apr-11												
B29VM5	PNLGW	GW	WATER	N	S11-012	18-Apr-11												
B29VM8	PNLGW	GW	WATER	Y	S11-012	24-Feb-11												
B29VM9	PNLGW	GW	WATER	N	S11-012	24-Feb-11												
B29VN6	PNLGW	GW	WATER	Y	S11-012	20-Jan-11												
B29VN6	PNLGW	GW	WATER	Y	S11-012	20-Jan-11												
B29VN7	PNLGW	GW	WATER	N	S11-012	20-Jan-11												
B29VN7	PNLGW	GW	WATER	N	S11-012	20-Jan-11												
B29VP0	PNLGW	GW	WATER	Y	S11-012	05-Jan-11												
B29VP1	PNLGW	GW	WATER	N	S11-012	05-Jan-11												
B29VP6	PNLGW	GW	WATER	Y	S11-012	04-Jan-11												
B29VP7	PNLGW	GW	WATER	N	S11-012	04-Jan-11												
B29VR0	PNLGW	GW	WATER	Y	S11-012	04-Jan-11												
B29VR1	PNLGW	GW	WATER	N	S11-012	04-Jan-11												
B29VR4	PNLGW	GW	WATER	Y	S11-012	16-Dec-10												
B29VR5	PNLGW	GW	WATER	N	S11-012	16-Dec-10												
B29VT0	PNLGW	GW	WATER	Y	S11-012	15-Dec-10												
B29VT1	PNLGW	GW	WATER	N	S11-012	15-Dec-10												
B29VT8	PNLGW	GW	WATER	Y	S11-012	16-Dec-10												
B29VT9	PNLGW	GW	WATER	N	S11-012	16-Dec-10												
B29VV9	PNLGW	GW	WATER	Y	S11-012	16-Dec-10												
B29VW0	PNLGW	GW	WATER	N	S11-012	16-Dec-10												
B29X53	PNLGW	GW	WATER	N	I11-010	17-May-11												
B29X55	PNLGW	GW	WATER	N	I11-010	17-May-11												
B29X58	PNLGW	GW	WATER	N	I11-010	06-Apr-11												
B29X67	PNLGW	GW	WATER	N	I11-012	31-Jan-11												
B29X68	PNLGW	GW	WATER	Y	I11-012	04-Apr-11												
B29X69	PNLGW	GW	WATER	N	I11-012	04-Apr-11												
B29X69	PNLGW	GW	WATER	N	I11-012	04-Apr-11												
B29X85	PNLGW	GW	WATER	N	I11-012	23-Mar-11												
B29X89	PNLGW	GW	WATER	N	I11-012	29-Mar-11												
B29X91	PNLGW	GW	WATER	N	I11-012	30-Jan-11												
B29X98	PNLGW	GW	WATER	Y	I11-012	16-Feb-11												
B29X99	PNLGW	GW	WATER	N	I11-012	16-Feb-11												

								399-1-7	A5040	75-15-0	Carbon	1	ug/L	U				Laboratory
								399-1-8	A5041	7440-22-4	Silver	7	ug/L	U				Laboratory
								399-1-8	A5041	7440-22-4	Silver	7	ug/L	U				Laboratory
								399-1-8	A5041	75-15-0	Carbon	1	ug/L	U				Laboratory
								399-2-1	A5043	7440-22-4	Silver	7	ug/L	U				Laboratory
								399-2-1	A5043	7440-22-4	Silver	7	ug/L	U				Laboratory
								399-2-1	A5043	75-15-0	Carbon	1	ug/L	U				Laboratory
								399-2-32	C7660	7440-22-4	Silver	6	ug/L	U				
								399-2-32	C7660	7440-22-4	Silver	6	ug/L	U				
								399-2-32	C7660	75-15-0	Carbon	1	ug/L	U				Laboratory
								399-2-5	C5708	7440-22-4	Silver	34	ug/L		Y			Laboratory
								399-2-5	C5708	7440-22-4	Silver	12	ug/L	B				Laboratory
								399-2-5	C5708	75-15-0	Carbon	1	ug/L	U				Laboratory
								399-3-1	A5046	7440-22-4	Silver	7	ug/L	U				Laboratory
								399-3-1	A5046	7440-22-4	Silver	7	ug/L	U				Laboratory
								399-3-1	A5046	75-15-0	Carbon	1	ug/L	U				Laboratory
								399-3-10	A5047	7440-22-4	Silver	7	ug/L	U				Laboratory
								399-3-10	A5047	7440-22-4	Silver	7	ug/L	U				Laboratory
								399-3-10	A5047	75-15-0	Carbon	1	ug/L	U				Laboratory
								399-3-18	C4999	7440-22-4	Silver	7	ug/L	U				Laboratory
								399-3-18	C4999	7440-22-4	Silver	7	ug/L	U				Laboratory
								399-3-18	C4999	75-15-0	Carbon	1	ug/L	U				Laboratory
								399-3-2	A8071	7440-22-4	Silver	7	ug/L	U				Laboratory
								399-3-2	A8071	7440-22-4	Silver	7	ug/L	U				Laboratory
								399-3-2	A8071	75-15-0	Carbon	1	ug/L	U				Laboratory
								399-3-20	C5002	7440-22-4	Silver	7	ug/L	U				Laboratory
								399-3-20	C5002	7440-22-4	Silver	7	ug/L	U				Laboratory
								399-3-20	C5002	75-15-0	Carbon	1	ug/L	U				Laboratory
								399-3-33	C7663	7440-22-4	Silver	6	ug/L	U				
								399-3-33	C7663	75-15-0	Carbon	1	ug/L	U				Laboratory
								299-E33-340	C5853	7440-22-4	Silver	7	ug/L	U				Laboratory
								299-E33-340	C5853	7440-22-4	Silver	7	ug/L	U	G			Laboratory
								299-E33-340	C5853	7440-22-4	Silver	7	ug/L	U				Laboratory
								299-E33-340	C5853	7440-22-4	Silver	7	ug/L	U				Laboratory
								699-52-55B	C5862	7440-22-4	Silver	5.1	ug/L	U				Laboratory
								699-52-55B	C5862	7440-22-4	Silver	5.1	ug/L	U				Laboratory
								699-S31-E10A	A5379	7440-22-4	Silver	7	ug/L	U				Laboratory
								699-S31-E10A	A5379	7440-22-4	Silver	7	ug/L	U				Laboratory
								699-S31-E10A	A5379	75-15-0	Carbon	1	ug/L	U				Laboratory
								699-S31-E10C	A5381	7440-22-4	Silver	7	ug/L	U				Laboratory
								699-S31-E10C	A5381	7440-22-4	Silver	7	ug/L	U				Laboratory
								699-S31-E10C	A5381	75-15-0	Carbon	1	ug/L	U				Laboratory
								699-S32-E13A	A5385	7440-22-4	Silver	5	ug/L	U				Laboratory
								699-S32-E13A	A5385	7440-22-4	Silver	5.1	ug/L	U				Laboratory
								699-S32-E13A	A5385	75-15-0	Carbon	1	ug/L	U				Laboratory
								699-S37-E14	A5394	7440-22-4	Silver	7	ug/L	U				Laboratory
								699-S37-E14	A5394	7440-22-4	Silver	7	ug/L	U				Laboratory
								699-S37-E14	A5394	75-15-0	Carbon	1	ug/L	U				Laboratory
								699-S41-E12	A5400	7440-22-4	Silver	5.1	ug/L	U				Laboratory
								699-S41-E12	A5400	7440-22-4	Silver	5.1	ug/L	U				Laboratory
								699-S41-E12	A5400	75-15-0	Carbon	1	ug/L	U				Laboratory
								399-1-9	A5042	7440-22-4	Silver	7	ug/L	U				Laboratory
								399-1-9	A5042	7440-22-4	Silver	7	ug/L	U				Laboratory
								399-1-9	A5042	75-15-0	Carbon	1	ug/L	U				Laboratory
								399-8-5C	A5418	7440-22-4	Silver	7	ug/L	U				Laboratory
								399-8-5C	A5418	7440-22-4	Silver	7	ug/L	U				Laboratory
								399-8-5C	A5418	75-15-0	Carbon	1	ug/L	U				
								399-1-1	A5018	7440-22-4	Silver	7	ug/L	U				Laboratory
								399-1-1	A5018	7440-22-4	Silver	7	ug/L	U				Laboratory
								399-1-1	A5018	75-15-0	Carbon	1	ug/L	U				Laboratory
								399-1-10A	A5411	7440-22-4	Silver	7	ug/L	U				Laboratory
								399-1-10A	A5411	7440-22-4	Silver	7	ug/L	U				Laboratory
								399-1-10A	A5411	75-15-0	Carbon	1	ug/L	U				Laboratory
								399-1-10B	A8064	7440-22-4	Silver	7	ug/L	U				Laboratory
								399-1-10B	A8064	7440-22-4	Silver	7	ug/L	U				Laboratory
								399-1-10B	A8064	75-15-0	Carbon	1	ug/L	U				Laboratory
								399-1-11	A5020	7440-22-4	Silver	7	ug/L	U				Laboratory
								399-1-11	A5020	7440-22-4	Silver	7	ug/L	U				Laboratory
								399-1-11	A5020	75-15-0	Carbon	1	ug/L	U				Laboratory
								399-1-15	A5024	7440-22-4	Silver	7	ug/L	U				Laboratory
								399-1-15	A5024	7440-22-4	Silver	7	ug/L	U				Laboratory
								399-1-15	A5024	75-15-0	Carbon	1	ug/L	U				Laboratory
								399-4-10	A5053	7440-22-4	Silver	7	ug/L	U				Laboratory
								399-4-10	A5053	7440-22-4	Silver	7	ug/L	U				Laboratory
								399-4-10	A5053	75-15-0	Carbon	1	ug/L	U				Laboratory
								399-4-15	C7662	7440-22-4	Silver	6	ug/L	U				
								399-4-15	C7662	7440-22-4	Silver	6	ug/L	U				
								399-4-15	C7662	75-15-0	Carbon	1	ug/L	U				Laboratory
								399-4-7	A5055	7440-22-4	Silver	7	ug/L	U				Laboratory
								399-4-7	A5055	7440-22-4	Silver	7	ug/L	U				Laboratory
								399-4-7	A5055	75-15-0	Carbon	1	ug/L	U				Laboratory
								399-5-4B	A8094	7440-22-4	Silver	7	ug/L	U				Laboratory
								399-5-4B	A8094	7440-22-4	Silver	7	ug/L	U				Laboratory
								399-5-4B	A8094	75-15-0	Carbon	1	ug/L	U				Laboratory
								399-6-3	C7658	7440-22-4	Silver	6	ug/L	U				
								399-6-3	C7658	7440-22-4	Silver	6	ug/L	U				
								399-6-3	C7658	75-15-0	Carbon	0.051	ug/L	U				
								399-8-1	A5059	7440-22-4	Silver	7	ug/L	U				Laboratory
								399-8-1	A5059	7440-22-4	Silver	7	ug/L	U				Laboratory
								399-8-1	A5059	75-15-0	Carbon	1	ug/L	U				Laboratory
								399-8-3	A5061	7440-22-4	Silver	7	ug/L	U				Laboratory
								399-8-3	A5061	7440-22-4	Silver	7	ug/L	U				Laboratory
								399-8-3	A5061	75-15-0	Carbon	1	ug/L	U				Laboratory
								699-56-E4D	A5406	7440-22-4	Silver	6	ug/L	U				
								699-56-E4D	A5406	7440-22-4	Silver	6	ug/L	U				
								699-56-E4E	A9155	7440-22-4	Silver	7	ug/L	U				Laboratory
								699-56-E4E	A9155	7440-22-4	Silver	7	ug/L	U				Laboratory
								699-56-E4K	C4072	7440-22-4	Silver	7	ug/L	U				Laboratory
								699-56-E4K	C4072	7440-22-4	Silver	7	ug/L	U				Laboratory
								699-56-E4K	C4072	75-15-0	Carbon	1	ug/L	U				Laboratory
								699-56-E4L	C4073	7440-22-4	Silver	7	ug/L	U				Laboratory
								699-56-E4L	C4073	7440-22-4	Silver	7	ug/L	U				Laboratory
								699-56-E4L	C4073	75-15-0	Carbon	1	ug/L	U				Laboratory
								699-12-2C	C3253	7440-22-4	Silver	7	ug/L	U				Laboratory
								699-12-2C	C3253	7440-22-4	Silver	7	ug/L	U				Laboratory
								699-13-0A	C3256	7440-22-4	Silver	7	ug/L	U				Laboratory
								699-13-0A	C3256	7440-22-4	Silver	7	ug/L	U				Laboratory
								699-S28-E12	A5428	75-15-0	Carbon	1	ug/L	U				Laboratory
								199-H4-2	A5686	7440-22-4	Silver	7	ug/L	U				Laboratory
								199-K-106A	A9842	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
								199-K-106A	A9842	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
								199-K-106A	A9842	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
								199-K-106A	A9842	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
								199-K-111A	A9830	7440-22-4	Silver	7	ug/L	U				Laboratory
								199-K-111A	A9830	7440-22-4	Silver	7	ug/L	U				Laboratory
								199-K-32A	A4657	7439-92-1	Lead	0.2	ug/L	UD				
								199-K-32A	A4657	7440-22-4	Silver	0.2	ug/L	UD				
								199-K-32A	A4657	7439-92-1	Lead	0.2	ug/L	UD				
								199-K-32A	A4657	7440-22-4	Silver	0.2	ug/L	UD				
								199-K-34	A4660	7440-22-4	Silver	7	ug/L	B				Laboratory
								199-K-34	A4660	7440-22-4	Silver	7	ug/L	U				Laboratory
								299-E24-33	C4257	7440-22-4	Silver	7	ug/L	U				Laboratory
								299-E24-33	C4257	7440-22-4	Silver	7	ug/L	U				Laboratory
								299-E25-2	A4766	7440-22-4	Silver	7	ug/L	U				Laboratory
								299-E25-2	A4766	7440-22-4	Silver	7	ug/L	U				Laboratory
								299-E25-41	A4790	7440-22-4	Silver	7	ug/L	U				Laboratory
								299-E25-41	A4790	7440-22-4	Silver	7	ug/L	U				Laboratory
								299-E27-13	A4811	7440-22-4	Silver	7	ug/L	U				Laboratory
								299-E27-13	A4811	7440-22-4	Silver	7	ug/L	U				Laboratory
								299-E27-155	C5852	7440-22-4	Silver	7	ug/L	U				Laboratory
								299-E27-155	C5852	7440-22-4	Silver	7	ug/L	U				Laboratory
								299-E25-40	A4789	7440-22-4	Silver	7	ug/L	U				Laboratory
								299-E25-40	A4789	7440-22-4	Silver	7	ug/L	U				Laboratory
								299-W18-21	A4933	75-15-0	Carbon	1	ug/L	U				Laboratory
								299-W18-21	A4933	75-15-0	Carbon	1	ug/L	U				Laboratory
								299-W18-22	A4934	75-15-0	Carbon	1	ug/L	U				Laboratory
								299-W10-24	B8546	75-15-0	Carbon	1	ug/L	U				Laboratory
								299-W10-33	C5855	7440-22-4	Silver	7	ug/L	U				Laboratory
								299-W10-33	C5855	7440-22-4	Silver	7	ug/L	U				Laboratory
								299-W10-33	C5855	75-15-0	Carbon	1	ug/L	U				Laboratory
								299-W11-42	C3242	75-15-0	Carbon	1	ug/L	U				Laboratory
								299-W11-46	C4950	75-15-0	Carbon	1	ug/L	U				Laboratory
								299-W15-30	B2410	75-15-0	Carbon	1	ug/L	U				Laboratory
								299-W15-43	C3955	7440-22-4	Silver	7	ug/L	U				Laboratory
								299-W15-43	C3955	7440-22-4	Silver	7	ug/L	U				Laboratory

B29X99	PNLGW	GW	WATER	N	I11-012	16-Feb-11
B29XB1	PNLGW	GW	WATER	Y	I11-011	20-Jan-11
B29XB2	PNLGW	GW	WATER	N	I11-011	20-Jan-11
B29XB3	PNLGW	GW	WATER	Y	I11-011	20-Jan-11
B29XB4	PNLGW	GW	WATER	N	I11-011	20-Jan-11
B29XB9	PNLGW	GW	WATER	Y	I11-011	24-Feb-11
B29XB9	PNLGW	GW	WATER	Y	I11-011	24-Feb-11
B29XC0	PNLGW	GW	WATER	N	I11-011	24-Feb-11
B29XC0	PNLGW	GW	WATER	N	I11-011	24-Feb-11
B29XF0	PNLGW	GW	WATER	Y	I11-011	17-Feb-11
B29XF1	PNLGW	GW	WATER	N	I11-011	17-Feb-11
B29XF2	PNLGW	GW	WATER	Y	I11-011	17-Feb-11
B29XF3	PNLGW	GW	WATER	N	I11-011	17-Feb-11
B29XK5	PNLGW	GW	WATER	Y	I11-011	10-Jun-11
B29XK6	PNLGW	GW	WATER	N	I11-011	10-Jun-11
B29XK7	PNLGW	GW	WATER	Y	I11-011	10-Jun-11
B29XK8	PNLGW	GW	WATER	N	I11-011	10-Jun-11
B29XL5	PNLGW	GW	WATER	Y	I11-011	10-May-11
B29XL6	PNLGW	GW	WATER	N	I11-011	10-May-11
B29XW7	PNLGW	GW	WATER	Y	S11-012	09-Mar-11
B29XY3	PNLGW	GW	WATER	Y	X11-022	19-Dec-10
B29XY3	PNLGW	GW	WATER	Y	X11-022	19-Dec-10
B29XY3	PNLGW	GW	WATER	Y	X11-022	19-Dec-10
B29XY4	PNLGW	GW	WATER	N	X11-022	19-Dec-10
B29XY4	PNLGW	GW	WATER	N	X11-022	19-Dec-10
B29XY4	PNLGW	GW	WATER	N	X11-022	19-Dec-10
B29XY4	PNLGW	GW	WATER	N	X11-022	19-Dec-10
B29XY6	PNLGW	GW	WATER	Y	X11-022	19-Dec-10
B29XY6	PNLGW	GW	WATER	Y	X11-022	19-Dec-10
B29XY6	PNLGW	GW	WATER	Y	X11-022	19-Dec-10
B29XY6-A	PNLGW	GW	WATER	Y	X11-022	19-Dec-10
B29XY6-A	PNLGW	GW	WATER	Y	X11-022	19-Dec-10
B29XY6-A	PNLGW	GW	WATER	Y	X11-022	19-Dec-10
B29XY7	PNLGW	GW	WATER	N	X11-022	19-Dec-10
B29XY7	PNLGW	GW	WATER	N	X11-022	19-Dec-10
B29XY7	PNLGW	GW	WATER	N	X11-022	19-Dec-10
B29XY7	PNLGW	GW	WATER	N	X11-022	19-Dec-10
B29XY7-A	PNLGW	GW	WATER	N	X11-022	19-Dec-10
B29XY7-A	PNLGW	GW	WATER	N	X11-022	19-Dec-10
B29XY7-A	PNLGW	GW	WATER	N	X11-022	19-Dec-10
B29XY7-A	PNLGW	GW	WATER	N	X11-022	19-Dec-10
B29XY8	PNLGW	GW	WATER	Y	X11-022	19-Dec-10
B29XY8	PNLGW	GW	WATER	Y	X11-022	19-Dec-10
B29XY8	PNLGW	GW	WATER	Y	X11-022	19-Dec-10
B29XY8-A	PNLGW	GW	WATER	Y	X11-022	19-Dec-10
B29XY8-A	PNLGW	GW	WATER	Y	X11-022	19-Dec-10
B29XY8-A	PNLGW	GW	WATER	Y	X11-022	19-Dec-10
B29XY9	PNLGW	GW	WATER	N	X11-022	19-Dec-10
B29XY9	PNLGW	GW	WATER	N	X11-022	19-Dec-10
B29XY9	PNLGW	GW	WATER	N	X11-022	19-Dec-10
B29XY9	PNLGW	GW	WATER	N	X11-022	19-Dec-10
B29XY9-A	PNLGW	GW	WATER	N	X11-022	19-Dec-10
B29XY9-A	PNLGW	GW	WATER	N	X11-022	19-Dec-10
B29XY9-A	PNLGW	GW	WATER	N	X11-022	19-Dec-10
B29XY9-A	PNLGW	GW	WATER	N	X11-022	19-Dec-10
B29YS3	PNLGW	GW	WATER	Y	X11-022	26-Jan-11
B29YS4	PNLGW	GW	WATER	N	X11-022	26-Jan-11
B29YS5	PNLGW	GW	WATER	Y	S11-012	25-May-11
B29YS6	PNLGW	GW	WATER	N	S11-012	25-May-11
B29YS6	PNLGW	GW	WATER	N	S11-012	25-May-11
B29YT4	PNLGW	GW	WATER	Y	S11-012	18-Oct-11
B29YT6	PNLGW	GW	WATER	Y	S11-012	21-Jan-11
B29YT7	PNLGW	GW	WATER	N	S11-012	21-Jan-11
B29YT7	PNLGW	GW	WATER	N	S11-012	21-Jan-11
B29YD2	PNLGW	GW	WATER	Y	W11-001	07-Feb-11
B29YD3	PNLGW	GW	WATER	N	W11-001	07-Feb-11
B29YD6	PNLGW	GW	WATER	Y	W11-001	26-Jan-11
B29YD7	PNLGW	GW	WATER	N	W11-001	26-Jan-11
B29YF0	PNLGW	GW	WATER	Y	W11-001	26-Jan-11
B29YF1	PNLGW	GW	WATER	N	W11-001	26-Jan-11
B29YF4	PNLGW	GW	WATER	Y	W11-001	26-Jan-11
B29YF5	PNLGW	GW	WATER	N	W11-001	26-Jan-11
B29YF8	PNLGW	GW	WATER	Y	W11-001	25-Jan-11
B29YF9	PNLGW	GW	WATER	N	W11-001	25-Jan-11
B29YH2	PNLGW	GW	WATER	Y	W11-001	26-Jan-11
B29YH3	PNLGW	GW	WATER	N	W11-001	26-Jan-11
B29YH3	PNLGW	GW	WATER	N	W11-001	26-Jan-11
B29YH7	PNLGW	GW	WATER	Y	W11-001	25-Jan-11
B29YH8	PNLGW	GW	WATER	N	W11-001	25-Jan-11
B29YH8	PNLGW	GW	WATER	N	W11-001	25-Jan-11
B29YJ2	PNLGW	GW	WATER	Y	W11-001	27-Jan-11
B29YJ3	PNLGW	GW	WATER	N	W11-001	27-Jan-11
B29YJ3	PNLGW	GW	WATER	N	W11-001	27-Jan-11
B29YK8	PNLGW	GW	WATER	N	W11-001	07-Feb-11
B29YK7	PNLGW	GW	WATER	Y	W11-001	06-Apr-11
B29YK8	PNLGW	GW	WATER	N	W11-001	06-Apr-11
B29YL9	PNLGW	GW	WATER	Y	W11-001	06-Apr-11
B29YM0	PNLGW	GW	WATER	N	W11-001	06-Apr-11
B29YN5	PNLGW	GW	WATER	Y	W11-001	29-Mar-11
B29YN6	PNLGW	GW	WATER	N	W11-001	29-Mar-11
B29YN9	PNLGW	GW	WATER	Y	W11-001	06-Jul-11
B29YP0	PNLGW	GW	WATER	N	W11-001	06-Jul-11
B29YP3	PNLGW	GW	WATER	Y	W11-001	29-Mar-11
B29YP4	PNLGW	GW	WATER	N	W11-001	29-Mar-11
B29YP7	PNLGW	GW	WATER	Y	W11-001	30-Mar-11
B29YP8	PNLGW	GW	WATER	N	W11-001	30-Mar-11
B29YR1	PNLGW	GW	WATER	Y	W11-001	30-Mar-11
B29YR2	PNLGW	GW	WATER	N	W11-001	30-Mar-11
B29YR5	PNLGW	GW	WATER	Y	W11-001	28-Mar-11
B29YR6	PNLGW	GW	WATER	N	W11-001	28-Mar-11
B29YR9	PNLGW	GW	WATER	Y	W11-001	09-Feb-11
B29YT0	PNLGW	GW	WATER	N	W11-001	09-Feb-11
B29YT3	PNLGW	GW	WATER	Y	W11-001	29-Mar-11
B29YT4	PNLGW	GW	WATER	N	W11-001	29-Mar-11
B29YV2	PNLGW	GW	WATER	Y	W11-001	12-Jan-11
B29YV3	PNLGW	GW	WATER	N	W11-001	12-Jan-11
B29YV3	PNLGW	GW	WATER	N	W11-001	12-Jan-11
B29YW0	PNLGW	GW	WATER	Y	W11-001	12-Jan-11
B29YW1	PNLGW	GW	WATER	N	W11-001	12-Jan-11
B29YW1	PNLGW	GW	WATER	N	W11-001	12-Jan-11
B29YW5	PNLGW	GW	WATER	Y	W11-001	12-Jan-11
B29YW6	PNLGW	GW	WATER	N	W11-001	12-Jan-11
B29YW6	PNLGW	GW	WATER	N	W11-001	12-Jan-11
B29YX0	PNLGW	GW	WATER	Y	W11-001	12-Jan-11
B29YX1	PNLGW	GW	WATER	N	W11-001	12-Jan-11
B29YX1	PNLGW	GW	WATER	N	W11-001	12-Jan-11
B29YY0	PNLGW	GW	WATER	N	W11-001	28-Jan-11
B29YY3	PNLGW	GW	WATER	Y	W11-001	12-Jan-11
B29YY4	PNLGW	GW	WATER	N	W11-001	12-Jan-11
B29YY4	PNLGW	GW	WATER	N	W11-001	12-Jan-11
B29YY8	PNLGW	GW	WATER	Y	W11-001	12-Jan-11
B29YY9	PNLGW	GW	WATER	N	W11-001	12-Jan-11
B29YY9	PNLGW	GW	WATER	N	W11-001	12-Jan-11
B2B011	PNLGW	GW	WATER	Y	W11-001	30-Jan-11
B2B012	PNLGW	GW	WATER	N	W11-001	30-Jan-11
B2B015	PNLGW	GW	WATER	Y	W11-001	30-Jan-11
B2B016	PNLGW	GW	WATER	N	W11-001	30-Jan-11
B2B029	PNLGW	GW	WATER	Y	W11-001	16-Mar-11
B2B030	PNLGW	GW	WATER	N	W11-001	16-Mar-11
B2B040	PNLGW	GW	WATER	Y	W11-001	30-Jan-11
B2B041	PNLGW	GW	WATER	N	W11-001	30-Jan-11
B2B051	PNLGW	GW	WATER	Y	W11-001	30-Jan-11
B2B052	PNLGW	GW	WATER	N	W11-001	30-Jan-11
B2B062	PNLGW	GW	WATER	Y	W11-001	30-Jan-11
B2B063	PNLGW	GW	WATER	N	W11-001	30-Jan-11
B2B073	PNLGW	GW	WATER	Y	W11-001	30-Jan-11
B2B074	PNLGW	GW	WATER	N	W11-001	30-Jan-11
B2B084	PNLGW	GW	WATER	Y	W11-001	17-May-11
B2B085	PNLGW	GW	WATER	N	W11-001	17-May-11
B2B088	PNLGW	GW	WATER	Y	W11-001	17-May-11
B2B089	PNLGW	GW	WATER	N	W11-001	17-May-11
B2B0B2	PNLGW	GW	WATER	Y	W11-001	06-Apr-11
B2B0B3	PNLGW	GW	WATER	N	W11-001	06-Apr-11
B2B0C2	PNLGW	GW	WATER	Y	W11-001	11-Jan-11
B2B0C3	PNLGW	GW	WATER	N	W11-001	11-Jan-11

				299-W15-43	C3955	75-15-0	Carbon	1	ug/L	U			Laboratory
				199-K-108A	A9844	7440-22-4	Silver	7	ug/L	U			Laboratory
				199-K-108A	A9844	7440-22-4	Silver	7	ug/L	U			Laboratory
				199-K-108A	A9844	7440-22-4	Silver	7	ug/L	U			Laboratory
				199-K-108A	A9844	7440-22-4	Silver	7	ug/L	U			Laboratory
				199-K-117A	B2804	7439-92-1	Lead	0.1	ug/L	U			Laboratory
				199-K-117A	B2804	7440-22-4	Silver	0.1	ug/L	U			Laboratory
				199-K-117A	B2804	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
				199-K-117A	B2804	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
				199-K-141	C5303	7440-22-4	Silver	7	ug/L	U			Laboratory
				199-K-141	C5303	7440-22-4	Silver	7	ug/L	U			Laboratory
				199-K-141	C5303	7440-22-4	Silver	7	ug/L	U			Laboratory
				199-K-141	C5303	7440-22-4	Silver	7	ug/L	U			Laboratory
				199-K-183	C7683	7440-22-4	Silver	6	ug/L	U	Q		Associated
				199-K-183	C7683	7440-22-4	Silver	6	ug/L	U	Q		Associated
				199-K-183	C7683	7440-22-4	Silver	5.1	ug/L	U	Q		Laboratory
				199-K-183	C7683	7440-22-4	Silver	5.1	ug/L	U	Q		Laboratory
				199-K-187	C7687	7440-22-4	Silver	5.1	ug/L	U			Laboratory
				199-K-187	C7687	7440-22-4	Silver	5	ug/L	U			Laboratory
				199-H4-2	A5686	7440-22-4	Silver	7	ug/L	U			Laboratory
				C7641	C7641	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
				C7641	C7641	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
				C7641	C7641	7440-22-4	Silver	7	ug/L	U			Laboratory
				C7641	C7641	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
				C7641	C7641	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
				C7641	C7641	7440-22-4	Silver	7	ug/L	U			Laboratory
				C7641	C7641	75-15-0	Carbon	1	ug/L	U			Laboratory
				C7643	C7643	7439-92-1	Lead	0.1	ug/L	U			Laboratory
				C7643	C7643	7440-22-4	Silver	0.1	ug/L	U			Laboratory
				C7643	C7643	7440-22-4	Silver	7	ug/L	U			Laboratory
				C7643	C7643	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
				C7643	C7643	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
				C7643	C7643	7440-22-4	Silver	7	ug/L	U			Laboratory
				C7643	C7643	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
				C7643	C7643	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
				C7643	C7643	7440-22-4	Silver	7	ug/L	U			Laboratory
				C7643	C7643	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
				C7643	C7643	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
				C7643	C7643	7440-22-4	Silver	7	ug/L	U			Laboratory
				C7643	C7643	75-15-0	Carbon	1	ug/L	U			Laboratory
				C7643	C7643	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
				C7643	C7643	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
				C7643	C7643	7440-22-4	Silver	7	ug/L	U			Laboratory
				C7643	C7643	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
				C7643	C7643	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
				C7643	C7643	7440-22-4	Silver	7	ug/L	U			Laboratory
				C7643	C7643	75-15-0	Carbon	1	ug/L	U			Laboratory
				C7643	C7643	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
				C7643	C7643	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
				C7643	C7643	7440-22-4	Silver	7	ug/L	U			Laboratory
				C7643	C7643	75-15-0	Carbon	1	ug/L	U			Laboratory
				DD-39-3	B8481	7440-22-4	Silver	7	ug/L	U	Y		Laboratory
				DD-39-3	B8481	7440-22-4	Silver	7	ug/L	U	Y		Laboratory
				399-3-22	C5706	7440-22-4	Silver	5.1	ug/L	U			Laboratory
				399-3-22	C5706	7440-22-4	Silver	5.1	ug/L	U			Laboratory
				399-3-22	C5706	75-15-0	Carbon	1	ug/L	U			Laboratory
				399-3-33	C7663	7440-22-4	Silver	6	ug/L	U			
				399-8-5A	A5416	7440-22-4	Silver	7	ug/L	U			Laboratory
				399-8-5A	A5416	7440-22-4	Silver	7	ug/L	U			Laboratory
				399-8-5A	A5416	75-15-0	Carbon	1	ug/L	U			Laboratory
				299-W18-30	A4942	7440-22-4	Silver	7	ug/L	U			
				299-W18-30	A4942	7440-22-4	Silver	7	ug/L	U			
				299-W18-40	C3395	7440-22-4	Silver	7	ug/L	U			Laboratory
				299-W18-40	C3395	7440-22-4	Silver	7	ug/L	U			
				299-W19-12	A4945	7440-22-4	Silver	7	ug/L	U			Laboratory
				299-W19-12	A4945	7440-22-4	Silver	7	ug/L	U			Laboratory
				299-W19-41	B8551	7440-22-4	Silver	7	ug/L	U			Laboratory
				299-W19-41	B8551	7440-22-4	Silver	7	ug/L	U			Laboratory
				299-W19-42	B8553	7440-22-4	Silver	7	ug/L	U			Laboratory
				299-W19-42	B8553	7440-22-4	Silver	7	ug/L	B			Laboratory
				299-W19-44	C3393	7440-22-4	Silver	7	ug/L	U			Laboratory
				299-W19-44	C3393	7440-22-4	Silver	7	ug/L	U			Laboratory
				299-W19-44	C3393	75-15-0	Carbon	1	ug/L	U			Laboratory
				299-W19-45	C3394	7440-22-4	Silver	7	ug/L	U			Laboratory
				299-W19-45	C3394	7440-22-4	Silver	7	ug/L	U			Laboratory
				299-W19-45	C3394	75-15-0	Carbon	1	ug/L	U			Laboratory
				299-W19-47	C4258	7440-22-4	Silver	7	ug/L	U			Laboratory
				299-W19-47	C4258	7440-22-4	Silver	7	ug/L	U			Laboratory
				299-W19-47	C4258	75-15-0	Carbon	1	ug/L	U			Laboratory
				399-1-10B	M8064	75-15-0	Carbon	1	ug/L	U			Laboratory
				699-42-42B	A5171	7440-22-4	Silver	7	ug/L	U			Laboratory
				699-42-42B	A5171	7440-22-4	Silver	7	ug/L	U			Laboratory
				699-43-44	B8758	7440-22-4	Silver	7	ug/L	U			Laboratory
				699-43-44	B8758	7440-22-4	Silver	7	ug/L	U			Laboratory
				299-E17-21	B8500	7440-22-4	Silver	7	ug/L	U			Laboratory
				299-E17-21	B8500	7440-22-4	Silver	7	ug/L	U			Laboratory
				299-E17-22	C3826	7440-22-4	Silver	5.1	ug/L	U			Laboratory
				299-E17-22	C3826	7440-22-4	Silver	5.1	ug/L	U			Laboratory
				299-E17-23	C3827	7440-22-4	Silver	7	ug/L	U			Laboratory
				299-E17-23	C3827	7440-22-4	Silver	7	ug/L	U			Laboratory
				299-E17-25	C3926	7440-22-4	Silver	7	ug/L	U			
				299-E17-25	C3926	7440-22-4	Silver	7	ug/L	U			
				299-E17-26	C4648	7440-22-4	Silver	7	ug/L	U			
				299-E17-26	C4648	7440-22-4	Silver	7	ug/L	U			
				299-E18-1	A4743	7440-22-4	Silver	7	ug/L	U			Laboratory
				299-E18-1	A4743	7440-22-4	Silver	7	ug/L	U			Laboratory
				299-E24-18	A4753	7440-22-4	Silver	7	ug/L	U			Laboratory
				299-E24-18	A4753	7440-22-4	Silver	7	ug/L	U			Laboratory
				299-E24-21	C3177	7440-22-4	Silver	7	ug/L	U			Laboratory
				299-E24-21	C3177	7440-22-4	Silver	7	ug/L	U			Laboratory
				699-23-34A	A5087	7440-22-4	Silver	7	ug/L	U			Laboratory
				699-23-34A	A5087	7440-22-4	Silver	7	ug/L	U			Laboratory
				699-23-34A	A5087	75-15-0	Carbon	1	ug/L	U			Laboratory
				699-23-34B	A8450	7440-22-4	Silver	7	ug/L	U			Laboratory
				699-23-34B	A8450	7440-22-4	Silver	7	ug/L	U			Laboratory
				699-23-34B	A8450	75-15-0	Carbon	1	ug/L	U			Laboratory
				699-24-33	A5089	7440-22-4	Silver	7	ug/L	U			Laboratory
				699-24-33	A5089	7440-22-4	Silver	7	ug/L	U			Laboratory
				699-24-33	A5089	75-15-0	Carbon	1	ug/L	U			Laboratory
				699-24-34A	A5090	7440-22-4	Silver	7	ug/L	U			Laboratory
				699-24-34A	A5090	7440-22-4	Silver	7	ug/L	U			Laboratory
				699-24-34A	A5090	75-15-0	Carbon	1	ug/L	U			Laboratory
				399-1-10A	A5411	75-15-0	Carbon	1	ug/L	U			Laboratory
				699-24-34C	A5092	7440-22-4	Silver	7	ug/L	U			Laboratory
				699-24-34C	A5092	7440-22-4	Silver	7	ug/L	U			Laboratory
				699-24-34C	A5092	75-15-0	Carbon	1	ug/L	U			Laboratory
				699-24-35	A5093	7440-22-4	Silver	7	ug/L	U			Laboratory
				699-24-35	A5093	7440-22-4	Silver	7	ug/L	U			Laboratory
				699-24-35	A5093	75-15-0	Carbon	1	ug/L	U			Laboratory
				299-W15-152	C4685	7440-22-4	Silver	7	ug/L	U			Laboratory
				299-W15-152	C4685	7440-22-4	Silver	7	ug/L	U			Laboratory
				299-W15-152	C4685	7440-22-4	Silver	7	ug/L	U			Laboratory
				299-W15-152	C4685	7440-22-4	Silver	7	ug/L	U			Laboratory
				299-W15-17	A4921	7440-22-4	Silver	7	ug/L	U			Laboratory
				299-W15-17	A4921	7440-22-4	Silver	7	ug/L	U			Laboratory
				299-W15-224	C4986	7440-22-4	Silver	7	ug/L	U			Laboratory
				299-W15-224	C4986	7440-22-4	Silver	7	ug/L	U			Laboratory
				299-W15-30	B2410	7440-22-4	Silver	7	ug/L	U			Laboratory
				299-W15-30	B2410	7440-22-4	Silver	7	ug/L	U			Laboratory
				299-W15-83	C4683	7440-22-4	Silver	7	ug/L	U			Laboratory
				299-W15-83	C4683	7440-22-4	Silver	7	ug/L	U			Laboratory
				299-W15-94	C4684	7440-22-4	Silver	7	ug/L	U			Laboratory
				299-W15-94	C4684	7440-22-4	Silver	7	ug/L	U			Laboratory
				299-W18-21	A4933	7440-22-4	Silver	5.1	ug/L	U			Laboratory
				299-W18-21	A4933	7440-22-4	Silver	5.1	ug/L	U			Laboratory
				299-W18-21	A4933	7440-22-4	Silver	5.1	ug/L	U			Laboratory
				299-W18-21	A4933	7440-22-4	Silver	5.1	ug/L	U			Laboratory
				299-W18-22	A4934	7440-22-4	Silver	7	ug/L	U			Laboratory
				299-W18-22	A4934	7440-22-4	Silver	7	ug/L	U			Laboratory
				299-E17-14	A4732	7440-22-4	Silver	7	ug/L	U			Laboratory
				299-E17-14	A4732	7440-22-4	Silver	7	ug/L	U			Laboratory

B2B0C3	PNLGW	GW	WATER	N	W11-001	11-Jan-11				299-E17-14	A4732	75-15-0	Carbon	1	ug/L	U		Laboratory
B2B0C6	PNLGW	GW	WATER	Y	W11-001	11-Jan-11				299-E17-16	A4734	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B0C7	PNLGW	GW	WATER	N	W11-001	11-Jan-11				299-E17-16	A4734	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B0C7	PNLGW	GW	WATER	N	W11-001	11-Jan-11				299-E17-16	A4734	75-15-0	Carbon	1	ug/L	U		Laboratory
B2B0D0	PNLGW	GW	WATER	Y	W11-001	11-Jan-11				299-E17-18	A4736	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B0D1	PNLGW	GW	WATER	N	W11-001	11-Jan-11				299-E17-18	A4736	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B0D1	PNLGW	GW	WATER	N	W11-001	11-Jan-11				299-E17-18	A4736	75-15-0	Carbon	1	ug/L	U		Laboratory
B2B0F2	PNLGW	GW	WATER	Y	W11-001	11-Jan-11				299-E17-19	A4737	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B0F3	PNLGW	GW	WATER	N	W11-001	11-Jan-11				299-E17-19	A4737	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B0F3	PNLGW	GW	WATER	N	W11-001	11-Jan-11				299-E17-19	A4737	75-15-0	Carbon	1	ug/L	U		Laboratory
B2B0F5	PNLGW	GW	WATER	Y	W11-001	11-Jan-11				299-E25-17	A6031	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B0F6	PNLGW	GW	WATER	N	W11-001	11-Jan-11				299-E25-17	A6031	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B0F6	PNLGW	GW	WATER	N	W11-001	11-Jan-11				299-E25-17	A6031	75-15-0	Carbon	1	ug/L	U		Laboratory
B2B0F9	PNLGW	GW	WATER	Y	W11-001	11-Jan-11				299-E25-19	A4765	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B0H0	PNLGW	GW	WATER	N	W11-001	11-Jan-11				299-E25-19	A4765	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B0H0	PNLGW	GW	WATER	N	W11-001	11-Jan-11				299-E25-19	A4765	75-15-0	Carbon	1	ug/L	U		Laboratory
B2B0H3	PNLGW	GW	WATER	Y	W11-001	30-Mar-11				299-E25-20	A4767	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B0H4	PNLGW	GW	WATER	N	W11-001	30-Mar-11				299-E25-20	A4767	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B0H4	PNLGW	GW	WATER	N	W11-001	30-Mar-11				299-E25-20	A4767	75-15-0	Carbon	1	ug/L	U		Laboratory
B2B0H7	PNLGW	GW	WATER	Y	W11-001	28-Mar-11				299-E25-47	A4794	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B0H8	PNLGW	GW	WATER	N	W11-001	28-Mar-11				299-E25-47	A4794	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B0H8	PNLGW	GW	WATER	N	W11-001	28-Mar-11				299-E25-47	A4794	75-15-0	Carbon	1	ug/L	U		Laboratory
B2B0J1	PNLGW	GW	WATER	Y	W11-001	31-Jan-11				299-W10-1	A7136	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B0J2	PNLGW	GW	WATER	N	W11-001	31-Jan-11				299-W10-1	A7136	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B0J4	PNLGW	GW	WATER	Y	W11-001	04-Apr-11				299-W10-23	B8545	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B0J5	PNLGW	GW	WATER	N	W11-001	04-Apr-11				299-W10-23	B8545	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B0J9	PNLGW	GW	WATER	Y	W11-001	31-Jan-11				299-W10-24	B8546	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B0K0	PNLGW	GW	WATER	N	W11-001	31-Jan-11				299-W10-24	B8546	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B0K2	PNLGW	GW	WATER	Y	W11-001	20-Jan-11				299-W10-28	C3400	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B0K3	PNLGW	GW	WATER	N	W11-001	20-Jan-11				299-W10-28	C3400	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B0K3	PNLGW	GW	WATER	N	W11-001	20-Jan-11				299-W10-28	C3400	75-15-0	Carbon	1	ug/L	U		Laboratory
B2B0K6	PNLGW	GW	WATER	Y	W11-001	31-Jan-11				299-W10-4	A7137	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B0K7	PNLGW	GW	WATER	N	W11-001	31-Jan-11				299-W10-4	A7137	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B0K7	PNLGW	GW	WATER	N	W11-001	31-Jan-11				299-W10-4	A7137	75-15-0	Carbon	1	ug/L	U		Laboratory
B2B0L0	PNLGW	GW	WATER	Y	W11-001	31-Jan-11				299-W10-4	A7137	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B0L1	PNLGW	GW	WATER	N	W11-001	31-Jan-11				299-W10-4	A7137	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B0L1	PNLGW	GW	WATER	N	W11-001	31-Jan-11				299-W10-4	A7137	75-15-0	Carbon	1	ug/L	U		Laboratory
B2B0L3	PNLGW	GW	WATER	Y	W11-001	20-Jan-11				299-W10-8	A4899	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B0L4	PNLGW	GW	WATER	N	W11-001	20-Jan-11				299-W10-8	A4899	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B0M5	PNLGW	GW	WATER	Y	W11-001	16-Mar-11				299-W11-40	C3118	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B0M6	PNLGW	GW	WATER	N	W11-001	16-Mar-11				299-W11-40	C3118	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B0M6	PNLGW	GW	WATER	N	W11-001	16-Mar-11				299-W11-40	C3118	75-15-0	Carbon	1	ug/L	U		Laboratory
B2B0M9	PNLGW	GW	WATER	Y	W11-001	20-Jan-11				299-W11-41	C3119	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B0N0	PNLGW	GW	WATER	N	W11-001	20-Jan-11				299-W11-41	C3119	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B0N2	PNLGW	GW	WATER	Y	W11-001	23-Mar-11				299-W11-42	C3242	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B0N3	PNLGW	GW	WATER	N	W11-001	23-Mar-11				299-W11-42	C3242	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B0P6	PNLGW	GW	WATER	Y	W11-001	29-Mar-11				699-25-33A	A5094	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B0P7	PNLGW	GW	WATER	N	W11-001	29-Mar-11				699-25-33A	A5094	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B0P7	PNLGW	GW	WATER	N	W11-001	29-Mar-11				699-25-33A	A5094	75-15-0	Carbon	1	ug/L	U		Laboratory
B2B0R7	PNLGW	GW	WATER	Y	W11-001	31-Mar-11				699-25-34A	A5095	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B0R8	PNLGW	GW	WATER	N	W11-001	31-Mar-11				699-25-34A	A5095	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B0R8	PNLGW	GW	WATER	N	W11-001	31-Mar-11				699-25-34A	A5095	75-15-0	Carbon	1	ug/L	U		Laboratory
B2B0T8	PNLGW	GW	WATER	Y	W11-001	12-Jan-11				699-25-34B	A5096	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B0T9	PNLGW	GW	WATER	N	W11-001	12-Jan-11				699-25-34B	A5096	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B0T9	PNLGW	GW	WATER	N	W11-001	12-Jan-11				699-25-34B	A5096	75-15-0	Carbon	1	ug/L	U		Laboratory
B2B0V9	PNLGW	GW	WATER	Y	W11-001	12-Jan-11				699-25-34D	A5419	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B0W0	PNLGW	GW	WATER	N	W11-001	12-Jan-11				699-25-34D	A5419	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B0W0	PNLGW	GW	WATER	N	W11-001	12-Jan-11				699-25-34D	A5419	75-15-0	Carbon	1	ug/L	U		Laboratory
B2B0X0	PNLGW	GW	WATER	Y	W11-001	31-Mar-11				699-26-33	A5101	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B0X1	PNLGW	GW	WATER	N	W11-001	31-Mar-11				699-26-33	A5101	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B0X1	PNLGW	GW	WATER	N	W11-001	31-Mar-11				699-26-33	A5101	75-15-0	Carbon	1	ug/L	U		Laboratory
B2B0Y1	PNLGW	GW	WATER	Y	W11-001	12-Jan-11				699-26-34A	A5102	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B0Y2	PNLGW	GW	WATER	N	W11-001	12-Jan-11				699-26-34A	A5102	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B0Y2	PNLGW	GW	WATER	N	W11-001	12-Jan-11				699-26-34A	A5102	75-15-0	Carbon	1	ug/L	U		Laboratory
B2B102	PNLGW	GW	WATER	Y	W11-001	12-Jan-11				699-26-34B	A5420	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B103	PNLGW	GW	WATER	N	W11-001	12-Jan-11				699-26-34B	A5420	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B103	PNLGW	GW	WATER	N	W11-001	12-Jan-11				699-26-34B	A5420	75-15-0	Carbon	1	ug/L	U		Laboratory
B2B105	PNLGW	GW	WATER	Y	W11-001	12-Jan-11				699-26-35A	A5103	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B106	PNLGW	GW	WATER	N	W11-001	12-Jan-11				699-26-35A	A5103	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B106	PNLGW	GW	WATER	N	W11-001	12-Jan-11				699-26-35A	A5103	75-15-0	Carbon	1	ug/L	U		Laboratory
B2B122	PNLGW	GW	WATER	Y	W11-001	31-Mar-11				699-26-35C	A5104	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B123	PNLGW	GW	WATER	N	W11-001	31-Mar-11				699-26-35C	A5104	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B123	PNLGW	GW	WATER	N	W11-001	31-Mar-11				699-26-35C	A5104	75-15-0	Carbon	1	ug/L	U		Laboratory
B2B126	PNLGW	GW	WATER	N	W11-001	28-Jan-11				399-1-16A	A5025	75-15-0	Carbon	1	ug/L	U		Laboratory
B2B128	PNLGW	GW	WATER	N	W11-001	28-Jan-11				399-1-16B	A5026	75-15-0	Carbon	1	ug/L	U		Laboratory
B2B130	PNLGW	GW	WATER	N	W11-001	20-Jan-11				399-1-17A	A5028	75-15-0	Carbon	1	ug/L	U		Laboratory
B2B132	PNLGW	GW	WATER	N	W11-001	10-Feb-11				399-1-17B	A5029	75-15-0	Carbon	1	ug/L	U		Laboratory
B2B134	PNLGW	GW	WATER	N	W11-001	20-Jan-11				399-1-18A	A5031	75-15-0	Carbon	1	ug/L	U		Laboratory
B2B136	PNLGW	GW	WATER	N	W11-001	10-Feb-11				399-1-18B	A5032	75-15-0	Carbon	1	ug/L	U		Laboratory
B2B145	PNLGW	GW	WATER	Y	W11-001	11-Jan-11				299-E26-10	A4799	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B146	PNLGW	GW	WATER	N	W11-001	11-Jan-11				299-E26-10	A4799	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B146	PNLGW	GW	WATER	N	W11-001	11-Jan-11				299-E26-10	A4799	75-15-0	Carbon	1	ug/L	U		Laboratory
B2B157	PNLGW	GW	WATER	Y	W11-001	11-Jan-11				299-E26-11	A4800	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B158	PNLGW	GW	WATER	N	W11-001	11-Jan-11				299-E26-11	A4800	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B158	PNLGW	GW	WATER	N	W11-001	11-Jan-11				299-E26-11	A4800	75-15-0	Carbon	1	ug/L	U		Laboratory
B2B163	PNLGW	GW	WATER	Y	W11-001	11-Jan-11				299-E26-11	A4800	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B164	PNLGW	GW	WATER	N	W11-001	11-Jan-11				299-E26-11	A4800	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B164	PNLGW	GW	WATER	N	W11-001	11-Jan-11				299-E26-11	A4800	75-15-0	Carbon	1	ug/L	U		Laboratory
B2B177	PNLGW	GW	WATER	Y	W11-001	13-Jun-11				299-E26-77	C6455	7440-22-4	Silver	5.1	ug/L	U		Laboratory
B2B178	PNLGW	GW	WATER	N	W11-001	13-Jun-11				299-E26-77	C6455	7440-22-4	Silver	5.1	ug/L	U		Laboratory
B2B178	PNLGW	GW	WATER	N	W11-001	13-Jun-11				299-E26-77	C6455	75-15-0	Carbon	1	ug/L	U		Laboratory
B2B189	PNLGW	GW	WATER	Y	W11-001	13-Jun-11				299-E26-79	C6826	7440-22-4	Silver	12	ug/L	B		Laboratory
B2B190	PNLGW	GW	WATER	N	W11-001	13-Jun-11				299-E26-79	C6826	7440-22-4	Silver	5.1	ug/L	U		Laboratory
B2B190	PNLGW	GW	WATER	N	W11-001	13-Jun-11				299-E26-79	C6826	75-15-0	Carbon	1	ug/L	U		Laboratory
B2B193	PNLGW	GW	WATER	Y	W11-001	29-Mar-11				299-W11-46	C4950	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B194	PNLGW	GW	WATER	N	W11-001	29-Mar-11				299-W11-46	C4950	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B196	PNLGW	GW	WATER	Y	W11-001	21-Jan-11				299-W11-47	C4990	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B197	PNLGW	GW	WATER	N	W11-001	21-Jan-11				299-W11-47	C4990	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B199	PNLGW	GW	WATER	Y	W11-001	20-Jan-11				299-W10-26	B8548	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B1B0	PNLGW	GW	WATER	N	W11-001	20-Jan-11				299-W10-26	B8548	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B1B0	PNLGW	GW	WATER	N	W11-001	20-Jan-11				299-W10-26	B8548	75-15-0	Carbon	1	ug/L	U		Laboratory
B2B1B3	PNLGW	GW	WATER	Y	W11-001	20-Jan-11				299-W10-27	C3125	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B1B4	PNLGW	GW	WATER	N	W11-001	20-Jan-11				299-W10-27	C3125	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B1B6	PNLGW	GW	WATER	Y	W11-001	21-Jan-11				299-W14-11	C4668	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B1B7	PNLGW	GW	WATER	N	W11-001	21-Jan-11				299-W14-11	C4668	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B1C4	PNLGW	GW	WATER	Y	W11-001	21-Jan-11				299-W14-14	B8547	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B1C5	PNLGW	GW	WATER	N	W11-001	21-Jan-11				299-W14-14	B8547	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B1C7	PNLGW	GW	WATER	Y	W11-001	21-Jan-11				299-W14-15	C3114	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B1C8	PNLGW	GW	WATER	N	W11-001	21-Jan-11				299-W14-15	C3114	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B1D1	PNLGW	GW	WATER	Y	W11-001	23-Mar-11				299-W14-16	C3120	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B1D2	PNLGW	GW	WATER	N	W11-001	23-Mar-11				299-W14-16	C3120	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B1D5	PNLGW	GW	WATER	Y	W11-001	27-Jan-11				299-W14-17	C3121	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B1D6	PNLGW	GW	WATER	N	W11-001	27-Jan-11				299-W14-17	C3121	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B1D9	PNLGW	GW	WATER	Y	W11-001	21-Jan-11				299-W14-18	C3396	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B1F0	PNLGW	GW	WATER	N	W11-001	21-Jan-11				299-W14-18	C3396	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B1F3	PNLGW	GW	WATER	Y	W11-001	27-Jan-11				299-W14-19	C3957	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B1F4	PNLGW	GW	WATER	N	W11-001	27-Jan-11				299-W14-19	C3957	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B1F6	PNLGW	GW	WATER	Y	W11-001	25-Jan-11				299-W14-6	A7331	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B1F7	PNLGW	GW	WATER	N	W11-001	25-Jan-11				299-W14-6	A7331	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B1H6	PNLGW	GW	WATER	Y	W11-001	30-Jan-11				299-W15-763	C3339	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B1H7	PNLGW	GW	WATER	N	W11-001	30-Jan-11				299-W15-763	C3339	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B1H7	PNLGW	GW	WATER	N	W11-001	30-Jan-11				299-W15-763	C3339	75-15-0	Carbon	1	ug/L	U		Laboratory
B2B1J0	PNLGW	GW	WATER	Y	W11-001	16-Feb-11				299-W15-765	C3397	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B1J1	PNLGW	GW	WATER	N	W11-001	16-Feb-11				299-W15-765	C3397	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B1J1	PNLGW	GW	WATER	N	W11-001	16-Feb-11				299-W15-765	C3397	75-15-0	Carbon	1	ug/L	U		Laboratory
B2B230	PNLGW	GW	WATER	Y	S11-001	07-Mar-11				199-D5-103	C5399	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B231	PNLGW	GW	WATER	N	S11-001	07-Mar-11				199-D5-103	C5399	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B232	PNLGW	GW	WATER	Y	S11-001	07-Mar-11				199-D5-103	C5399	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B233	PNLGW	GW	WATER	N	S11-001	07-Mar-11				199-D5-103	C5399	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B268	PNLGW	GW	WATER	Y	S11-001	07-Mar-11				199-D5-119	C5933	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B269	PNLGW	GW	WATER	N	S11-001	07-Mar-11				199-D5-119	C5933	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B295	PNLGW	GW	WATER	Y	S11-001	16-Dec-11				1199-39-16D	A9362	7440-22-4	Silver	4	ug/L	U		Laboratory
B2B296	PNLGW	GW	WATER	N	S11-001	16-Dec-11				1199-39-16D	A9362	7440-22-4	Silver	4	ug/L	U		Laboratory
B2B296	PNLGW	GW	WATER	N	S11-001	16-Dec-11				1199-39-16D	A9362	75-15-0	Carbon	1	ug/L	U		Laboratory
B2B2B2	PNLGW	GW	WATER	Y	S11-001	27-Apr-11				699-S31-E8A	A5384	7440-22-4	Silver	5	ug/L	U		Laboratory
B2B2B3	PNLGW	GW	WATER	N	S11-001	27-Apr-11				699-S31-E8A	A5384	7440-22-4	Silver	5	ug/L	B		Laboratory
B2B2R3	PNLGW	GW	WATER	N	S11-001	27-Apr-11				699-S31-E8A	A5384	75-15-0	Carbon	1	ug/L	U		Laboratory
B2B2R3	PNLGW	GW	WATER	Y	S11-001	23-Mar-11				699-43-41G	A5176	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B2R4	PNLGW	GW	WATER	N	S11-001	23-Mar-11				699-43-41G	A5176	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B2X0	PNLGW	GW	WATER	Y	S11-001	11-Apr-11				699-10-E12	A5065	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B2X3	PNLGW	GW	WATER	N	S11-001	11-Apr-11				699-10-E12	A5065	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B352	PNLGW	GW	WATER	Y	S11-001	07-Apr-11				699-10-E12	A5065	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B353	PNLGW	GW	WATER	N	S11-001	07-Apr-11				699-10-E12	A5065	7440-22-4	Silver	7	ug/L	U		Laboratory
B2B353	PNLGW	GW	WATER	N	S11-001	07-Apr-11				699-10-E12	A5065	75-15-0	Carbon	1	ug/L	U		Laboratory
B2B356	PNLGW	GW	WATER	Y	S11-001	28-Apr-11				699-20-E12O	A9613	7440-22-4	Silver	5	ug/L	U		Laboratory

B2B357	PNLGW	GW	WATER	N	S11-001	28-Apr-11
B2B357	PNLGW	GW	WATER	N	S11-001	28-Apr-11
B2B361	PNLGW	GW	WATER	Y	S11-001	14-Apr-11
B2B362	PNLGW	GW	WATER	N	S11-001	14-Apr-11
B2B362	PNLGW	GW	WATER	N	S11-001	14-Apr-11
B2B364	PNLGW	GW	WATER	Y	S11-001	05-Apr-11
B2B365	PNLGW	GW	WATER	N	S11-001	05-Apr-11
B2B365	PNLGW	GW	WATER	N	S11-001	05-Apr-11
B2B367	PNLGW	GW	WATER	Y	S11-001	07-Apr-11
B2B368	PNLGW	GW	WATER	N	S11-001	07-Apr-11
B2B368	PNLGW	GW	WATER	N	S11-001	07-Apr-11
B2B370	PNLGW	GW	WATER	Y	S11-001	07-Apr-11
B2B371	PNLGW	GW	WATER	N	S11 001	07-Apr-11
B2B371	PNLGW	GW	WATER	N	S11-001	07-Apr-11
B2B393	PNLGW	GW	WATER	Y	S11-001	08-Jun-11
B2B394	PNLGW	GW	WATER	N	S11-001	08-Jun-11
B2B396	PNLGW	GW	WATER	Y	S11-001	18-Jan-11
B2B397	PNLGW	GW	WATER	N	S11-001	18-Jan-11
B2B3B8	PNLGW	GW	WATER	Y	S11-001	17-Jan-11
B2B3B9	PNLGW	GW	WATER	N	S11-001	17-Jan-11
B2B3D3	PNLGW	GW	WATER	Y	S11-001	08-Jun-11
B2B3D4	PNLGW	GW	WATER	N	S11-001	08-Jun-11
B2B3D8	PNLGW	GW	WATER	Y	S11-001	17-Jan-11
B2B3D9	PNLGW	GW	WATER	N	S11-001	17-Jan-11
B2B3F7	PNLGW	GW	WATER	Y	S11-001	17-Jan-11
B2B3F8	PNLGW	GW	WATER	N	S11-001	17-Jan-11
B2B3H0	PNLGW	GW	WATER	Y	S11-001	18-Jan-11
B2B3H1	PNLGW	GW	WATER	N	S11-001	18-Jan-11
B2B3H6	PNLGW	GW	WATER	Y	S11-001	13-Jan-11
B2B3H7	PNLGW	GW	WATER	N	S11-001	13-Jan-11
B2B3H9	PNLGW	GW	WATER	Y	S11-001	18-Jan-11
B2B3J0	PNLGW	GW	WATER	N	S11-001	18-Jan-11
B2B3J2	PNLGW	GW	WATER	Y	S11-001	13-Jan-11
B2B3J3	PNLGW	GW	WATER	N	S11-001	13-Jan-11
B2B3J4	PNLGW	GW	WATER	Y	S11-001	13-Jan-11
B2B3J5	PNLGW	GW	WATER	N	S11-001	13-Jan-11
B2B3K7	PNLGW	GW	WATER	Y	S11-001	26-Jan-11
B2B3K8	PNLGW	GW	WATER	N	S11-001	26-Jan-11
B2B3K9	PNLGW	GW	WATER	Y	S11-001	26-Jan-11
B2B3L0	PNLGW	GW	WATER	N	S11-001	26-Jan-11
B2B3L2	PNLGW	GW	WATER	Y	S11-001	26-Jan-11
B2B3L3	PNLGW	GW	WATER	N	S11-001	26-Jan-11
B2B3L5	PNLGW	GW	WATER	Y	S11-001	17-Jan-11
B2B3L6	PNLGW	GW	WATER	N	S11-001	17-Jan-11
B2B3L6	PNLGW	GW	WATER	N	S11-001	17-Jan-11
B2B3L8	PNLGW	GW	WATER	Y	S11-001	17-Jan-11
B2B3L9	PNLGW	GW	WATER	N	S11-001	17-Jan-11
B2B3L9	PNLGW	GW	WATER	N	S11-001	17-Jan-11
B2B3M1	PNLGW	GW	WATER	Y	S11-001	17-Jan-11
B2B3M2	PNLGW	GW	WATER	N	S11-001	17-Jan-11
B2B3M2	PNLGW	GW	WATER	N	S11-001	17-Jan-11
B2B3M7	PNLGW	GW	WATER	Y	S11-001	24-Jan-11
B2B3M8	PNLGW	GW	WATER	N	S11-001	24-Jan-11
B2B3N3	PNLGW	GW	WATER	Y	S11-001	07-Apr-11
B2B3N4	PNLGW	GW	WATER	N	S11-001	07-Apr-11
B2B3N7	PNLGW	GW	WATER	Y	S11-001	11-Apr-11
B2B3N8	PNLGW	GW	WATER	N	S11-001	11-Apr-11
B2B3R1	PNLGW	GW	WATER	N	S11-001	09-Feb-11
B2B3T2	PNLGW	GW	WATER	Y	S11-001	28-Jan-11
B2B3T3	PNLGW	GW	WATER	N	S11-001	28-Jan-11
B2B3T5	PNLGW	GW	WATER	Y	S11-001	20-Jan-11
B2B3T6	PNLGW	GW	WATER	N	S11-001	20-Jan-11
B2B3Y1	PNLGW	GW	WATER	Y	S11-001	17-May-11
B2B3Y2	PNLGW	GW	WATER	N	S11-001	17-May-11
B2B402	PNLGW	GW	WATER	Y	S11-001	20-May-11
B2B403	PNLGW	GW	WATER	N	S11-001	20-May-11
B2B424	PNLGW	GW	WATER	Y	S11-001	29-Jun-11
B2B425	PNLGW	GW	WATER	N	S11-001	29-Jun-11
B2B4M2	PNLGW	GW	WATER	Y	X11-022	19-Dec-10
B2B4M2	PNLGW	GW	WATER	Y	X11-022	19-Dec-10
B2B4M2	PNLGW	GW	WATER	Y	X11-022	19-Dec-10
B2B4M2-A	PNLGW	GW	WATER	Y	X11-022	19-Dec-10
B2B4M2-A	PNLGW	GW	WATER	Y	X11-022	19-Dec-10
B2B4M2-A	PNLGW	GW	WATER	Y	X11-022	19-Dec-10
B2B4M3	PNLGW	GW	WATER	N	X11-022	19-Dec-10
B2B4M3	PNLGW	GW	WATER	N	X11-022	19-Dec-10
B2B4M3	PNLGW	GW	WATER	N	X11-022	19-Dec-10
B2B4M3	PNLGW	GW	WATER	N	X11-022	19-Dec-10
B2B4M3-A	PNLGW	GW	WATER	N	X11-022	19-Dec-10
B2B4M3-A	PNLGW	GW	WATER	N	X11-022	19-Dec-10
B2B4M3-A	PNLGW	GW	WATER	N	X11-022	19-Dec-10
B2B4M3-A	PNLGW	GW	WATER	N	X11-022	19-Dec-10
B2B557	PNLGW	GW	WATER	Y	W13-001	20-May-11
B2B558	PNLGW	GW	WATER	N	W11-001	20-May-11
B2B8H2	CENTPLAT	GW	WATER	N	F10-216	02-Mar-11
B2B8H2	CENTPLAT	GW	WATER	N	F10-216	02-Mar-11
B2B8H2	CENTPLAT	GW	WATER	N	F10-216	02-Mar-11
B2B8H2	CENTPLAT	GW	WATER	N	F10-216	02-Mar-11
B2B8H2	CENTPLAT	GW	WATER	N	F10-216	02-Mar-11
B2B8Y7	CENTPLAT	GW	WATER	N	F10-197	28-Jan-11
B2B927	CENTPLAT	GW	WATER	N	F10-197	28-Jan-11
B2B927	CENTPLAT	GW	WATER	N	F10-197	28-Jan-11
B2B927	CENTPLAT	GW	WATER	N	F10-197	28-Jan-11
B2B927	CENTPLAT	GW	WATER	N	F10-197	28-Jan-11
B2B928	CENTPLAT	GW	WATER	N	F10-197	03-Feb-11
B2B928	CENTPLAT	GW	WATER	N	F10-197	03-Feb-11
B2B928	CENTPLAT	GW	WATER	N	F10-197	03-Feb-11
B2B928	CENTPLAT	GW	WATER	N	F10-197	03-Feb-11
B2B928	CENTPLAT	GW	WATER	N	F10-197	03-Feb-11
B2B929	CENTPLAT	GW	WATER	N	F10-197	03-Feb-11
B2B929	CENTPLAT	GW	WATER	N	F10-197	03-Feb-11
B2B929	CENTPLAT	GW	WATER	N	F10-197	03-Feb-11
B2B929	CENTPLAT	GW	WATER	N	F10-197	03-Feb-11
B2B931	CENTPLAT	GW	WATER	N	F10-197	07-Feb-11
B2B931	CENTPLAT	GW	WATER	N	F10-197	07-Feb-11
B2B931	CENTPLAT	GW	WATER	N	F10-197	07-Feb-11
B2B931	CENTPLAT	GW	WATER	N	F10-197	07-Feb-11
B2B931	CENTPLAT	GW	WATER	N	F10-197	07-Feb-11
B2B933	CENTPLAT	GW	WATER	N	F10-197	02-Feb-11
B2B933	CENTPLAT	GW	WATER	N	F10-197	02-Feb-11
B2B933	CENTPLAT	GW	WATER	N	F10-197	02-Feb-11
B2B933	CENTPLAT	GW	WATER	N	F10-197	02-Feb-11
B2B936	PNLGW	GW	WATER	N	W11-002	24-Feb-11
B2B937	PNLGW	GW	WATER	N	W11-002	24-Feb-11
B2B940	PNLGW	GW	WATER	N	W11-002	22-Feb-11
B2B951	PNLGW	GW	WATER	Y	W11-002	27-Mar-11
B2B952	PNLGW	GW	WATER	N	W11-002	27-Mar-11
B2B955	PNLGW	GW	WATER	Y	W11-002	27-Mar-11
B2B956	PNLGW	GW	WATER	N	W11-002	27-Mar-11
B2B958	PNLGW	GW	WATER	Y	W11-002	27-Mar-11
B2B959	PNLGW	GW	WATER	N	W11-002	27-Mar-11
B2B962	PNLGW	GW	WATER	Y	W11-002	30-Mar-11
B2B963	PNLGW	GW	WATER	N	W11-002	30-Mar-11
B2B970	PNLGW	GW	WATER	Y	W11-002	09-Feb-11
B2B971	PNLGW	GW	WATER	N	W11-002	09-Feb-11
B2B974	PNLGW	GW	WATER	Y	W11-002	16-Mar-11
B2B975	PNLGW	GW	WATER	N	W11-002	16-Mar-11
B2B978	PNLGW	GW	WATER	Y	W11-002	09-Feb-11
B2B979	PNLGW	GW	WATER	N	W11-002	09-Feb-11
B2B982	PNLGW	GW	WATER	Y	W11-002	10-Feb-11
B2B983	PNLGW	GW	WATER	N	W11-002	10-Feb-11
B2B989	PNLGW	GW	WATER	Y	W11-002	09-Feb-11
B2B990	PNLGW	GW	WATER	N	W11-002	09-Feb-11
B2B993	PNLGW	GW	WATER	Y	W11-002	29-Mar-11
B2B994	PNLGW	GW	WATER	N	W11-002	29-Mar-11
B2B997	PNLGW	GW	WATER	Y	W11-002	28-Mar-11
B2B998	PNLGW	GW	WATER	N	W11-002	28-Mar-11
B2B9B1	PNLGW	GW	WATER	Y	W11-002	27-Mar-11
B2B9B2	PNLGW	GW	WATER	N	W11-002	27-Mar-11
B2B9B5	PNLGW	GW	WATER	Y	W11-002	27-Mar-11
B2B9B6	PNLGW	GW	WATER	N	W11-002	27-Mar-11
B2B9B9	PNLGW	GW	WATER	Y	W11-002	27-Mar-11
B2B9C0	PNLGW	GW	WATER	N	W11-002	27-Mar-11

							699-20-E12O	A9613	7440-22-4	Silver	39	ug/L	C	Y		Laboratory
							699-20-E12O	A9613	75-15-0	Carbon	1	ug/L	U			Laboratory
							699-31-31	A5123	7440-22-4	Silver	5	ug/L	U	P		Laboratory
							699-31-31	A5123	7440-22-4	Silver	5	ug/L	U	P		Laboratory
							699-31-31	A5123	75-15-0	Carbon	1	ug/L	U	P		Laboratory
							699-32-43	A5127	7440-22-4	Silver	7	ug/L	U			Laboratory
							699-32-43	A5127	7440-22-4	Silver	7	ug/L	U			Laboratory
							699-32-43	A5127	75-15-0	Carbon	1	ug/L	U			Laboratory
							699-41-1A	A8646	7440-22-4	Silver	7	ug/L	U			Laboratory
							699-41-1A	A8646	7440-22-4	Silver	7	ug/L	U			Laboratory
							699-41-1A	A8646	75-15-0	Carbon	1	ug/L	U			Laboratory
							699-46-4	A8726	7440-22-4	Silver	7	ug/L	U			Laboratory
							699-46-4	A8726	7440-22-4	Silver	7	ug/L	U			Laboratory
							699-46-4	A8726	75-15-0	Carbon	1	ug/L	U			Laboratory
							199-B2-12	A4550	7440-22-4	Silver	5.1	ug/L	U			Laboratory
							199-B2-12	A4550	7440-22-4	Silver	5.1	ug/L	U			Laboratory
							199-B2-14	C7665	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-B2-14	C7665	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-B3-46	A4553	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-B3-46	A4553	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-B4-14	C7786	7440-22-4	Silver	5.1	ug/L	U			Laboratory
							199-B4-14	C7786	7440-22-4	Silver	5.1	ug/L	U			Laboratory
							199-B4-7	A5541	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-B4-7	A5541	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-B5-5	C7505	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-B5-5	C7505	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-B5-6	C7507	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-B5-6	C7507	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-B8-6	A4563	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-B8-6	A4563	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-B8-9	C7508	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-B8-9	C7508	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-B9-3	A4566	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-B9-3	A4566	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-B9-3	A4566	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-B9-3	A4566	7440-22-4	Silver	7	ug/L	U			Laboratory
							699-68-105	A5315	7440-22-4	Silver	7	ug/L	U			Laboratory
							699-68-105	A5315	7440-22-4	Silver	7	ug/L	U			Laboratory
							699-68-105	A5315	7440-22-4	Silver	7	ug/L	U			Laboratory
							699-68-105	A5315	7440-22-4	Silver	7	ug/L	U			Laboratory
							699-71-77	A5322	7440-22-4	Silver	7	ug/L	U			Laboratory
							699-71-77	A5322	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-F5-52	C7790	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-F5-52	C7790	7440-22-4	Silver	7	ug/L	U			
							199-F5-52	C7790	75-15-0	Carbon	1	ug/L	U			
							199-F5-53	C7791	7440-22-4	Silver	7	ug/L	U			
							199-F5-53	C7791	7440-22-4	Silver	7	ug/L	U			
							199-F5-53	C7791	75-15-0	Carbon	1	ug/L	U			
							199-F5-54	C7792	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-F5-54	C7792	7440-22-4	Silver	7	ug/L	U			Laboratory
							199-F5-54	C7792	75-15-0	Carbon	1	ug/L	U			
							199-H4-12A	A4616	7440-22-4	Silver	7	ug/L	U	G		Laboratory
							199-H4-12A	A4616	7440-22-4	Silver	7	ug/L	U	G		Laboratory
							699-40-62	A5158	7440-22-4	Silver	7	ug/L	U			Laboratory
							699-40-62	A5158	7440-22-4	Silver	7	ug/L	U			Laboratory
							699-44-39B	A5185	7440-22-4	Silver	7	ug/L	U			Laboratory
							699-44-39B	A5185	7440-22-4	Silver	7	ug/L	U			Laboratory
							299-E24-18	A4753	75-15-0	Carbon	1	ug/L	U			Laboratory
							399-1-16A	A5025	7440-22-4	Silver	7	ug/L	U			Laboratory
							399-1-16A	A5025	7440-22-4	Silver	7	ug/L	U			Laboratory
							399-1-17A	A5028	7440-22-4	Silver	7	ug/L	U			Laboratory
							399-1-17A	A5028	7440-22-4	Silver	7	ug/L	U			Laboratory
							699-50-45	A5225	7440-22-4	Silver	5.1	ug/L	U			Laboratory
							699-50-45	A5225	7440-22-4	Silver	5.1	ug/L	U			Laboratory
							699-S11-E12AP	A9778	7440-22-4	Silver	5.1	ug/L	U			Laboratory
							699-S11-E12AP	A9778	7440-22-4	Silver	5.1	ug/L	U			Laboratory
							699-52-34B	B8101	7440-22-4	Silver	5.1	ug/L	U			Laboratory
							699-52-34B	B8101	7440-22-4	Silver	5.1	ug/L	U			Laboratory
							C7642	C7642	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							C7642	C7642	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							C7642	C7642	7440-22-4	Silver	7	ug/L	U			Laboratory
							C7642	C7642	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							C7642	C7642	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							C7642	C7642	7440-22-4	Silver	7	ug/L	U			Laboratory
							C7642	C7642	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							C7642	C7642	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							C7642	C7642	7440-22-4	Silver	7	ug/L	U			Laboratory
							C7642	C7642	75-15-0	Carbon	1	ug/L	U			Laboratory
							C7642	C7642	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							C7642	C7642	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							C7642	C7642	7440-22-4	Silver	7	ug/L	U			Laboratory
							299-E24-24	C4647	7440-22-4	Silver	5.1	ug/L	U			Laboratory
							299-E24-24	C4647	7440-22-4	Silver	5.1	ug/L	U			Laboratory
							199-D5-141	C7625	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
							199-D5-141	C7625	7439-92-1	Lead	1.57	ug/L	BD			Laboratory
							199-D5-141	C7625	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							199-D5-141	C7625	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							199-D5-141	C7625	75-15-0	Carbon	1	ug/L	U			Laboratory
							399-4-15	C7662	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
							399-4-15	C7662	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							399-4-15	C7662	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							399-4-15	C7662	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							399-4-15	C7662	75-15-0	Carbon	1	ug/L	U			Laboratory
							399-4-15	C7662	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
							399-4-15	C7662	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							399-4-15	C7662	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							399-4-15	C7662	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							399-4-15	C7662	75-15-0	Carbon	1	ug/L	U			Laboratory
							399-4-15	C7662	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
							399-4-15	C7662	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
							399-4-15	C7662	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							399-4-15	C7662	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
							399-4-15	C7662	75-15-0	Carbon	1	ug/L	U			Laboratory
							399-1-10A	A5411	75-15-0	Carbon	1	ug/L	U			Laboratory
							399-1-10A	A5411	75-15-0	Carbon	1	ug/L	U			Laboratory
							399-1-10B	A8064	75-15-0	Carbon	1	ug/L	U			Laboratory
							299-E33-17	A4843	7440-22-4	Silver	7	ug/L	U			Laboratory
							299-E33-17	A4843	7440-22-4	Silver	7	ug/L	U			Laboratory
							299-E33-17	A4843	7440-22-4	Silver	7	ug/L	U			Laboratory
							299-E33-17	A4843	7440-22-4	Silver	7	ug/L	U			Laboratory
							299-E33-18	A4844	7440-22-4	Silver	7	ug/L	U			Laboratory
							299-E33-18	A4844	7440-22-4	Silver	7	ug/L	U			Laboratory
							299-E33-20	A4847	7440-22-4	Silver	7	ug/L	U			Laboratory
							299-E33-20	A4847	7440-22-4	Silver	7	ug/L	U			Laboratory
							299-E33-26	A4850	7440-22-4	Silver	7	ug/L	U			Laboratory
							299-E33-26	A4850	7440-22-4	Silver	7	ug/L	U			Laboratory
							299-E33-31	A4856	7440-22-4	Silver	7	ug/L	U			Laboratory
							299-E33-31	A4856	7440-22-4	Silver	7	ug/L	U			Laboratory
							299-E33-32	A4857	7440-22-4	Silver	7	ug/L	U			Laboratory
							299-E33-32	A4857	7440-22-4	Silver	7	ug/L	U			Laboratory
							299-E33-334	B8810	7440-22-4	Silver	7	ug/L	U			Laboratory
							299-E33-334	B8810	7440-22-4	Silver	7	ug/L	U			Laboratory
							299-E33-335	B8811	7440-22-4	Silver	7	ug/L	U			Laboratory
							299-E33-335	B8811	7440-22-4	Silver	7	ug/L	U			Laboratory
							299-E33-337	C3390	7440-22-4	Silver	7	ug/L	U			Laboratory
							299-E33-337	C3390	7440-22-4	Silver	7	ug/L	U			Laboratory
							299-E33-338	C3391	7440-22-4	Silver	7	ug/L	U			Laboratory
							299-E33-338	C3391	7440-22-4	Silver	7	ug/L	U			Laboratory
							299-E33-339	C3392	7440-22-4	Silver	7	ug/L	U			Laboratory
							299-E33-339	C3392	7440-22-4	Silver	7	ug/L	U			Laboratory
							299-E33-341	C5856	7440-22-4	Silver	7	ug/L	U			Laboratory
							299-E33-341	C5856	7440-22-4	Silver	7	ug/L	U			Laboratory
							299-E33-342	C5857	7440-22-4	Silver	7	ug/L	U			Laboratory
							299-E33-342	C5857	7440-22-4	Silver	7	ug/L	U			Laboratory

B2B9C6	PNLGW	GW	WATER	Y	W11-002	27-Mar-11	299-E33-343	C5858	7440-22-4	Silver	7	ug/L	U				Laboratory
B2B9C7	PNLGW	GW	WATER	N	W11-002	27-Mar-11	299-E33-343	C5858	7440-22-4	Silver	7	ug/L	U				Laboratory
B2B9D4	PNLGW	GW	WATER	Y	W11-002	27-Mar-11	299-E33-345	C6226	7440-22-4	Silver	7	ug/L	U				Laboratory
B2B9D5	PNLGW	GW	WATER	N	W11-002	27-Mar-11	299-E33-345	C6226	7440-22-4	Silver	7	ug/L	U				Laboratory
B2B9D8	PNLGW	GW	WATER	Y	W11-002	09-Feb-11	299-E33-38	A4863	7440-22-4	Silver	7	ug/L	U				Laboratory
B2B9D9	PNLGW	GW	WATER	N	W11-002	09-Feb-11	299-E33-38	A4863	7440-22-4	Silver	7	ug/L	U				Laboratory
B2B9F2	PNLGW	GW	WATER	Y	W11-002	09-Feb-11	299-E33-39	A4864	7440-22-4	Silver	7	ug/L	U				Laboratory
B2B9F3	PNLGW	GW	WATER	N	W11-002	09-Feb-11	299-E33-39	A4864	7440-22-4	Silver	7	ug/L	U				Laboratory
B2B9F6	PNLGW	GW	WATER	Y	W11-002	25-Mar-11	299-E28-8	A6788	7440-22-4	Silver	7	ug/L	U				Laboratory
B2B9F7	PNLGW	GW	WATER	N	W11-002	25-Mar-11	299-E28-8	A6788	7440-22-4	Silver	7	ug/L	U				Laboratory
B2B9L0	PNLGW	GW	WATER	N	W11-002	22-Feb-11	399-1-16A	A5025	75-15-0	Carbon	1	ug/L	U				Laboratory
B2B9L4	PNLGW	GW	WATER	N	W11-002	22-Feb-11	399-1-16B	A5026	75-15-0	Carbon	1	ug/L	U				
B2B9L6	PNLGW	GW	WATER	N	W11-002	22-Feb-11	399-1-17A	A5028	75-15-0	Carbon	1	ug/L	U				
B2B9M0	PNLGW	GW	WATER	N	W11-002	22-Feb-11	399-1-18A	A5031	75-15-0	Carbon	1	ug/L	U				
B2B9M3	PNLGW	GW	WATER	Y	W11-002	09-Feb-11	299-E33-41	A4867	7440-22-4	Silver	7	ug/L	U				Laboratory
B2B9M4	PNLGW	GW	WATER	N	W11-002	09-Feb-11	299-E33-41	A4867	7440-22-4	Silver	7	ug/L	U				Laboratory
B2B9M7	PNLGW	GW	WATER	Y	W11-002	09-Feb-11	299-E33-42	A4868	7440-22-4	Silver	7	ug/L	U				Laboratory
B2B9M8	PNLGW	GW	WATER	N	W11-002	09-Feb-11	299-E33-42	A4868	7440-22-4	Silver	7	ug/L	U				Laboratory
B2B9N1	PNLGW	GW	WATER	Y	W11-002	09-Feb-11	299-E33-43	A4869	7440-22-4	Silver	7	ug/L	U				Laboratory
B2B9N2	PNLGW	GW	WATER	N	W11-002	09-Feb-11	299-E33-43	A4869	7440-22-4	Silver	7	ug/L	U				Laboratory
B2B9N5	PNLGW	GW	WATER	Y	W11-002	27-Mar-11	299-E33-44	B8554	7440-22-4	Silver	7	ug/L	U				Laboratory
B2B9N6	PNLGW	GW	WATER	N	W11-002	27-Mar-11	299-E33-44	B8554	7440-22-4	Silver	7	ug/L	U				Laboratory
B2B9N9	PNLGW	GW	WATER	Y	W11-002	27-Mar-11	299-E33-47	C4259	7440-22-4	Silver	7	ug/L	U				Laboratory
B2B9P0	PNLGW	GW	WATER	N	W11-002	27-Mar-11	299-E33-47	C4259	7440-22-4	Silver	7	ug/L	U				Laboratory
B2B9P3	PNLGW	GW	WATER	Y	W11-002	25-Mar-11	299-E33-48	C4260	7440-22-4	Silver	7	ug/L	U				Laboratory
B2B9P4	PNLGW	GW	WATER	N	W11-002	25-Mar-11	299-E33-48	C4260	7440-22-4	Silver	7	ug/L	U				Laboratory
B2B9P7	PNLGW	GW	WATER	Y	W11-002	25-Mar-11	299-E33-49	C4261	7440-22-4	Silver	7	ug/L	U				Laboratory
B2B9P8	PNLGW	GW	WATER	N	W11-002	25-Mar-11	299-E33-49	C4261	7440-22-4	Silver	7	ug/L	U				Laboratory
B2B9W5	PNLGW	GW	WATER	N	I11-016	14-Mar-11	299-W11-37	A9889	75-15-0	Carbon	1	ug/L	U				Laboratory
B2B9W9	PNLGW	GW	WATER	N	I11-016	05-Apr-11	299-W15-31A	B2471	75-15-0	Carbon	1	ug/L	U				Laboratory
B2B9X0	PNLGW	GW	WATER	Y	I11-016	05-Apr-11	299-W15-42	C3803	7440-22-4	Silver	7	ug/L	U				Laboratory
B2B9X1	PNLGW	GW	WATER	N	I11-016	05-Apr-11	299-W15-42	C3803	7440-22-4	Silver	7	ug/L	U				Laboratory
B2B9X1	PNLGW	GW	WATER	N	I11-016	05-Apr-11	299-W15-42	C3803	75-15-0	Carbon	1	ug/L	U				Laboratory
B2B9X5	PNLGW	GW	WATER	Y	I11-016	06-Apr-11	299-W17-1	C4237	7440-22-4	Silver	7	ug/L	U				Laboratory
B2B9X6	PNLGW	GW	WATER	N	I11-016	06-Apr-11	299-W17-1	C4237	7440-22-4	Silver	7	ug/L	U				Laboratory
B2B9X6	PNLGW	GW	WATER	N	I11-016	06-Apr-11	299-W17-1	C4237	75-15-0	Carbon	1	ug/L	U				Laboratory
B2B827	PNLGW	GW	WATER	Y	I11-015	16-Mar-11	299-W15-37	B2753	7440-22-4	Silver	7	ug/L	U				
B2B828	PNLGW	GW	WATER	N	I11-015	16-Mar-11	299-W15-37	B2753	7440-22-4	Silver	7	ug/L	U				
B2B828	PNLGW	GW	WATER	N	I11-015	16-Mar-11	299-W15-37	B2753	75-15-0	Carbon	1	ug/L	U				
B2B831	PNLGW	GW	WATER	N	I11-015	06-Apr-11	299-W18-15	A4932	75-15-0	Carbon	1	ug/L	U				Laboratory
B2B834	PNLGW	GW	WATER	N	I11-015	31-Mar-11	299-W19-101	C4966	75-15-0	Carbon	1	ug/L	U				Laboratory
B2B837	PNLGW	GW	WATER	N	I11-015	31-Mar-11	299-W19-105	C4968	75-15-0	Carbon	1	ug/L	U				Laboratory
B2B842	PNLGW	GW	WATER	N	I11-015	01-Apr-11	299-W19-107	C5193	75-15-0	Carbon	1	ug/L	U				Laboratory
B2B845	PNLGW	GW	WATER	N	I11-015	16-Mar-11	299-W19-18	A7743	75-15-0	Carbon	1	ug/L	U				
B2B852	PNLGW	GW	WATER	Y	I11-015	01-Apr-11	299-W19-46	C3958	7440-22-4	Silver	7	ug/L	U				Laboratory
B2B853	PNLGW	GW	WATER	N	I11-015	01-Apr-11	299-W19-46	C3958	7440-22-4	Silver	7	ug/L	U				Laboratory
B2B853	PNLGW	GW	WATER	N	I11-015	01-Apr-11	299-W19-46	C3958	75-15-0	Carbon	1	ug/L	U				Laboratory
B2B861	PNLGW	GW	WATER	N	I11-015	01-Apr-11	299-W19-49	C4695	75-15-0	Carbon	1	ug/L	U				Laboratory
B2B868	PNLGW	GW	WATER	Y	I11-015	31-Mar-11	699-33-74	C4973	7440-22-4	Silver	7	ug/L	U				Laboratory
B2B869	PNLGW	GW	WATER	N	I11-015	31-Mar-11	699-33-74	C4973	7440-22-4	Silver	7	ug/L	U				Laboratory
B2B869	PNLGW	GW	WATER	N	I11-015	31-Mar-11	699-33-74	C4973	75-15-0	Carbon	1	ug/L	U				Laboratory
B2B872	PNLGW	GW	WATER	Y	I11-015	02-May-11	699-33-75	C4974	7440-22-4	Silver	5	ug/L	U	Q			Laboratory
B2B873	PNLGW	GW	WATER	N	I11-015	02-May-11	699-33-75	C4974	7440-22-4	Silver	5	ug/L	U	Q			Laboratory
B2B873	PNLGW	GW	WATER	N	I11-015	02-May-11	699-33-75	C4974	75-15-0	Carbon	1	ug/L	U				Laboratory
B2B8D6	CENTPLAT	GW	WATER	N	F10-197	28-Feb-11	399-1-62	C8027	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
B2B8D6	CENTPLAT	GW	WATER	N	F10-197	28-Feb-11	399-1-62	C8027	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
B2B8D6	CENTPLAT	GW	WATER	N	F10-197	28-Feb-11	399-1-62	C8027	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
B2B8D6	CENTPLAT	GW	WATER	N	F10-197	28-Feb-11	399-1-62	C8027	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
B2B8D6	CENTPLAT	GW	WATER	N	F10-197	28-Feb-11	399-1-62	C8027	75-15-0	Carbon	1	ug/L	U				Laboratory
B2B8D7	CENTPLAT	GW	WATER	N	F10-197	28-Feb-11	399-1-62	C8027	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
B2B8D7	CENTPLAT	GW	WATER	N	F10-197	28-Feb-11	399-1-62	C8027	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
B2B8D7	CENTPLAT	GW	WATER	N	F10-197	28-Feb-11	399-1-62	C8027	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
B2B8D7	CENTPLAT	GW	WATER	N	F10-197	28-Feb-11	399-1-62	C8027	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
B2B8D7	CENTPLAT	GW	WATER	N	F10-197	28-Feb-11	399-1-62	C8027	75-15-0	Carbon	1	ug/L	U				Laboratory
B2B8M0	CENTPLAT	GW	WATER	N	F10-197	01-Mar-11	399-1-63	C8028	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
B2B8M0	CENTPLAT	GW	WATER	N	F10-197	01-Mar-11	399-1-63	C8028	7439-92-1	Lead	0.1	ug/L	U				Laboratory
B2B8M0	CENTPLAT	GW	WATER	N	F10-197	01-Mar-11	399-1-63	C8028	7439-97-6	Mercury	0.05	ug/L	U				Laboratory
B2B8M0	CENTPLAT	GW	WATER	N	F10-197	01-Mar-11	399-1-63	C8028	7440-22-4	Silver	0.1	ug/L	U				Laboratory
B2B8M0	CENTPLAT	GW	WATER	N	F10-197	01-Mar-11	399-1-63	C8028	75-15-0	Carbon	1	ug/L	U				Laboratory
B2B8M1	CENTPLAT	GW	WATER	N	F10-197	01-Mar-11	399-1-63	C8028	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
B2B8M1	CENTPLAT	GW	WATER	N	F10-197	01-Mar-11	399-1-63	C8028	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
B2B8M1	CENTPLAT	GW	WATER	N	F10-197	01-Mar-11	399-1-63	C8028	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
B2B8M1	CENTPLAT	GW	WATER	N	F10-197	01-Mar-11	399-1-63	C8028	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
B2B8M1	CENTPLAT	GW	WATER	N	F10-197	01-Mar-11	399-1-63	C8028	75-15-0	Carbon	1	ug/L	U				Laboratory
B2B8X3	PNLGW	GW	WATER	Y	S11-002	30-Jan-11	199-D5-103	C5399	7440-22-4	Silver	7	ug/L	U				Laboratory
B2B8X4	PNLGW	GW	WATER	N	S11-002	30-Jan-11	199-D5-103	C5399	7440-22-4	Silver	7	ug/L	U				Laboratory
B2B8Y4	PNLGW	GW	WATER	Y	S11-002	30-Jan-11	199-D5-119	C5933	7440-22-4	Silver	7	ug/L	U				Laboratory
B2B8Y5	PNLGW	GW	WATER	N	S11-002	30-Jan-11	199-D5-119	C5933	7440-22-4	Silver	7	ug/L	U				Laboratory
B2BC19	PNLGW	GW	WATER	Y	S11-002	22-Feb-11	399-1-17A	A5028	7440-22-4	Silver	7	ug/L	U				
B2BC80	PNLGW	GW	WATER	Y	S11-002	22-Feb-11	399-1-16A	A5025	7440-22-4	Silver	7	ug/L	U				Laboratory
B2BC82	PNLGW	GW	WATER	N	S11-002	22-Feb-11	399-1-16A	A5025	7440-22-4	Silver	7	ug/L	U				Laboratory
B2BC85	PNLGW	GW	WATER	N	S11-002	22-Feb-11	399-1-17A	A5028	7440-22-4	Silver	7	ug/L	U				
B2BCB2	PNLGW	GW	WATER	Y	S11-002	30-Jan-11	199-D5-34	C4187	7440-22-4	Silver	7	ug/L	U				Laboratory
B2BCB3	PNLGW	GW	WATER	N	S11-002	30-Jan-11	199-D5-34	C4187	7440-22-4	Silver	7	ug/L	U				Laboratory
B2BCC7	PNLGW	GW	WATER	Y	S11-002	30-Jan-11	199-D5-43	B8753	7440-22-4	Silver	7	ug/L	U				Laboratory
B2BCC8	PNLGW	GW	WATER	N	S11-002	30-Jan-11	199-D5-43	B8753	7440-22-4	Silver	7	ug/L	U				Laboratory
B2BCC9	PNLGW	GW	WATER	Y	S11-002	30-Jan-11	199-D5-43	B8753	7440-22-4	Silver	7	ug/L	U				Laboratory
B2BCD0	PNLGW	GW	WATER	N	S11-002	30-Jan-11	199-D5-43	B8753	7440-22-4	Silver	7	ug/L	U				Laboratory
B2BCD5	PNLGW	GW	WATER	Y	S11-002	05-Apr-11	199-D5-93	C4672	7440-22-4	Silver	7	ug/L	U				Laboratory
B2BCD6	PNLGW	GW	WATER	N	S11-002	05-Apr-11	199-D5-93	C4672	7440-22-4	Silver	7	ug/L	U				Laboratory
B2BCW6	PNLGW	GW	WATER	Y	S11-002	11-Apr-11	699-24-1P	A8453	7440-22-4	Silver	7	ug/L	U				Laboratory
B2BCW7	PNLGW	GW	WATER	N	S11-002	11-Apr-11	699-24-1P	A8453	7440-22-4	Silver	7	ug/L	U				Laboratory
B2BCN0	PNLGW	GW	WATER	Y	S11-002	11-Apr-11	699-24-1P	A8453	7440-22-4	Silver	7	ug/L	U				Laboratory
B2BCN1	PNLGW	GW	WATER	N	S11-002	11-Apr-11	699-24-1P	A8453	7440-22-4	Silver	7	ug/L	U				Laboratory
B2BCT5	CENTPLAT	GW	WATER	N	F10-197	08-Mar-11	399-3-38	C8030	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
B2BCT5	CENTPLAT	GW	WATER	N	F10-197	08-Mar-11	399-3-38	C8030	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
B2BCT5	CENTPLAT	GW	WATER	N	F10-197	08-Mar-11	399-3-38	C8030	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
B2BCT5	CENTPLAT	GW	WATER	N	F10-197	08-Mar-11	399-3-38	C8030	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
B2BCT5	CENTPLAT	GW	WATER	N	F10-197	08-Mar-11	399-3-38	C8030	75-15-0	Carbon	1	ug/L	U				Laboratory
B2BCT6	CENTPLAT	GW	WATER	N	F10-197	08-Mar-11	399-3-38	C8030	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
B2BCT6	CENTPLAT	GW	WATER	N	F10-197	08-Mar-11	399-3-38	C8030	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
B2BCT6	CENTPLAT	GW	WATER	N	F10-197	08-Mar-11	399-3-38	C8030	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
B2BCT6	CENTPLAT	GW	WATER	N	F10-197	08-Mar-11	399-3-38	C8030	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
B2BCT6	CENTPLAT	GW	WATER	N	F10-197	08-Mar-11	399-3-38	C8030	75-15-0	Carbon	1	ug/L	U				Laboratory
B2BCW6	CENTPLAT	GW	WATER	N	F10-197	04-Mar-11	399-1-64	C8029	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
B2BCW6	CENTPLAT	GW	WATER	N	F10-197	04-Mar-11	399-1-64	C8029	7439-92-1	Lead	1.35	ug/L	BD				Laboratory
B2BCW6	CENTPLAT	GW	WATER	N	F10-197	04-Mar-11	399-1-64	C8029	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
B2BCW6	CENTPLAT	GW	WATER	N	F10-197	04-Mar-11	399-1-64	C8029	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
B2BCW6	CENTPLAT	GW	WATER	N	F10-197	04-Mar-11	399-1-64	C8029	75-15-0	Carbon	1	ug/L	U				Laboratory
B2BCW7	CENTPLAT	GW	WATER	N	F10-197	04-Mar-11	399-1-64	C8029	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
B2BCW7	CENTPLAT	GW	WATER	N	F10-197	04-Mar-11	399-1-64	C8029	7439-92-1	Lead	0.6	ug/L	BD				Laboratory
B2BCW7	CENTPLAT	GW	WATER	N	F10-197	04-Mar-11	399-1-64	C8029	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
B2BCW7	CENTPLAT	GW	WATER	N	F10-197	04-Mar-11	399-1-64	C8029	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
B2BCW7	CENTPLAT	GW	WATER	N	F10-197	04-Mar-11	399-1-64	C8029	75-15-0	Carbon	1	ug/L	U				Laboratory
B2BH86	LPCS	GW	WATER	Y	L11-006	01-Mar-11	699-48-77A	A8772	7439-92-1	Lead	0.1	ug/L	U				Laboratory
B2BH86	LPCS	GW	WATER	Y	L11-006	01-Mar-11	699-48-77A	A8772	7439-97-6	Mercury	0.05	ug/L	U				Laboratory
B2BH86	LPCS	GW	WATER	Y	L11-006	01-Mar-11	699-48-77A	A8772	7440-22-4	Silver	7	ug/L	U				Laboratory
B2BH87	LPCS	GW	WATER	N	L11-006	01-Mar-11	699-48-77A	A8772	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
B2BH87	LPCS	GW	WATER	N	L11-006	01-Mar-11	699-48-77A	A8772	7439-92-1	Lead	0.188	ug/L	B				Laboratory
B2BH87	LPCS	GW	WATER	N	L11-006	01-Mar-11	699-48-77A	A8772	7439-97-6	Mercury	0.05	ug/L	U				Laboratory
B2BH87	LPCS	GW	WATER	N	L11-006	01-Mar-11	699-48-77A	A8772	7440-22-4	Silver	7	ug/L	U				Laboratory
B2BH87	LPCS	GW	WATER	N	L11-006	01-Mar-11	699-48-77A	A8772	75-15-0	Carbon	1	ug/L	U				Laboratory
B2BH88	LPCS	GW	WATER	N	L11-006	01-Mar-11	699-48-77A	A8772	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
B2BH88	LPCS	GW	WATER	N	L11-006	01-Mar-11	699-48-77A	A8772	75-15-0	Carbon	1	ug/L	U				Laboratory
B2BHJ3	CENTPLAT	GW	WATER	Y	F10-208	31-Jan-11	199-K-200	C7831	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
B2BHJ3	CENTPLAT	GW	WATER	Y	F10-208	31-Jan-11	199-K-200	C7831	7439-92-1	Lead	0.278	ug/L	BD				Laboratory
B2BHJ3	CENTPLAT	GW	WATER	Y	F10-208	31-Jan-11	199-K-200	C7831	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
B2BHJ3	CENTPLAT	GW	WATER	Y	F10-208	31-Jan-11	199-K-200	C7831	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
B2BHJ3	CENTPLAT	GW	WATER	Y	F10-208	31-Jan-11	199-K-200	C7831	75-15-0	Carbon	1	ug/L	U				Laboratory
B2BHJ9	RIVERCOR	GW	WATER	Y		31-Jan-11	199-K-200	C7831	7439-92-1	Lead	10	ug/L	U				
B2BHJ9	RIVERCOR	GW	WATER	Y		31-Jan-11	199-K-200	C7831	7440-22-4	Silver	5	ug/L	U				
B2BHK1	CENTPLAT	GW	WATER	Y	F10-208	31-Jan-11	199-K-201	C7832	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
B2BHK1	CENTPLAT	GW	WATER	Y	F10-208	31-Jan-11	199-K-201	C7832	7439-92-1	Lead	0.263	ug/L	BD				Laboratory
B2BHK1	CENTPLAT	GW	WATER	Y	F10-208	31-Jan-11	199-K-201	C7832	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
B2BHK1	CENTPLAT	GW	WATER	Y	F10-208	31-Jan-11	199-K-201	C7832	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
B2BHK1	CENTPLAT	GW	WATER	Y	F10-208	31-Jan-11	199-K-201	C7832	75-15-0	Carbon	1	ug/L	U				Laboratory
B2BHK4	RIVERCOR	GW	WATER	Y		31-Jan-11	199-K-201	C7832	7439-92-1	Lead	10	ug/L	U				
B2BHK4	RIVERCOR	GW	WATER	Y		31-Jan-11	199-K-201	C7832	7440-22-4	Silver	5	ug/L	U				
B2BJ65	CENTPLAT	GW	WATER	N	F11-004	27-Jul-11	299-W6-13	C8064	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
B2BJ65	CENTPLAT	GW	WATER	N	F11-004	27-Jul-11	299-W6-13	C8064	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
B2BJ65	CENTPLAT	GW	WATER	N	F11-004	27-Jul-11	299-W6-13	C8064	75-15-0	Carbon	1	ug/L	U				Laboratory
B2BJ66	CENTPLAT	GW	WATER	N	F11-004	27-Jul-11	299-W6-13	C8064	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
B2BJ66	CENTPLAT	GW	WATER	N	F11-004	27-Jul-11	299-W6-13	C8064	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
B2BJ66	CENTPLAT	GW	WATER	N	F11-004	27-Jul-11	299-W6-13	C8064	75-15-0	Carbon	1	ug/L	U				Laboratory
B2BJ67	CENTPLAT	GW	WATER	N	F11-004	01-Aug-11	299-W6-13	C8064	591-78-6	2-Hexanone	1	ug/L	U				Laboratory

B2BJ67	CENTPLAT	GW	WATER	N	F11-004	01-Aug-11			299-W6-13	C8064	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2BJ67	CENTPLAT	GW	WATER	N	F11-004	01-Aug-11			299-W6-13	C8064	75-15-0	Carbon	1	ug/L	U			Laboratory
B2BJ68	CENTPLAT	GW	WATER	N	F11-004	01-Aug-11			299-W6-13	C8064	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B2BJ68	CENTPLAT	GW	WATER	N	F11-004	01-Aug-11			299-W6-13	C8064	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2BJ68	CENTPLAT	GW	WATER	N	F11-004	01-Aug-11			299-W6-13	C8064	75-15-0	Carbon	1	ug/L	U			Laboratory
B2BJ69	CENTPLAT	GW	WATER	N	F11-004	02-Aug-11			299-W6-13	C8064	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B2BJ69	CENTPLAT	GW	WATER	N	F11-004	02-Aug-11			299-W6-13	C8064	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2BJ69	CENTPLAT	GW	WATER	N	F11-004	02-Aug-11			299-W6-13	C8064	7439-97-6	Mercury	0.06	ug/L	UD			Laboratory
B2BJ69	CENTPLAT	GW	WATER	N	F11-004	02-Aug-11			299-W6-13	C8064	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2BJ69	CENTPLAT	GW	WATER	N	F11-004	02-Aug-11			299-W6-13	C8064	75-15-0	Carbon	1	ug/L	U			Laboratory
B2BJ70	CENTPLAT	GW	WATER	N	F11-004	02-Aug-11			299-W6-13	C8064	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B2BJ70	CENTPLAT	GW	WATER	N	F11-004	02-Aug-11			299-W6-13	C8064	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2BJ70	CENTPLAT	GW	WATER	N	F11-004	02-Aug-11			299-W6-13	C8064	75-15-0	Carbon	1	ug/L	U			Laboratory
B2BJ71	CENTPLAT	GW	WATER	N	F11-004	03-Aug-11			299-W6-13	C8064	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B2BJ71	CENTPLAT	GW	WATER	N	F11-004	03-Aug-11			299-W6-13	C8064	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2BJ71	CENTPLAT	GW	WATER	N	F11-004	03-Aug-11			299-W6-13	C8064	75-15-0	Carbon	1	ug/L	U			Laboratory
B2BJ72	CENTPLAT	GW	WATER	N	F11-004	03-Aug-11			299-W6-13	C8064	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B2BJ72	CENTPLAT	GW	WATER	N	F11-004	03-Aug-11			299-W6-13	C8064	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2BJ72	CENTPLAT	GW	WATER	N	F11-004	03-Aug-11			299-W6-13	C8064	75-15-0	Carbon	1	ug/L	U			Laboratory
B2BJ73	CENTPLAT	GW	WATER	N	F11-004	04-Aug-11			299-W6-13	C8064	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B2BJ73	CENTPLAT	GW	WATER	N	F11-004	04-Aug-11			299-W6-13	C8064	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2BJ73	CENTPLAT	GW	WATER	N	F11-004	04-Aug-11			299-W6-13	C8064	75-15-0	Carbon	1	ug/L	U			Laboratory
B2BJ74	CENTPLAT	GW	WATER	N	F11-004	04-Aug-11			299-W6-13	C8064	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B2BJ74	CENTPLAT	GW	WATER	N	F11-004	04-Aug-11			299-W6-13	C8064	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2BJ74	CENTPLAT	GW	WATER	N	F11-004	04-Aug-11			299-W6-13	C8064	75-15-0	Carbon	1	ug/L	U			Laboratory
B2BJK3	CENTPLAT	GW	WATER	N	F10-208	24-Jan-11			199-K-194	C7694	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B2BJK3	CENTPLAT	GW	WATER	N	F10-208	24-Jan-11			199-K-194	C7694	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2BJK3	CENTPLAT	GW	WATER	N	F10-208	24-Jan-11			199-K-194	C7694	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2BJK3	CENTPLAT	GW	WATER	N	F10-208	24-Jan-11			199-K-194	C7694	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B2BJK3	CENTPLAT	GW	WATER	N	F10-208	24-Jan-11			199-K-194	C7694	75-15-0	Carbon	1	ug/L	U			Laboratory
B2BJW2	PNLGW	GW	WATER	N	I11-017	25-May-11			199-N-46	A5833	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2BJW3	PNLGW	GW	WATER	N	I11-017	08-Mar-11			199-N-76	A4719	7440-22-4	Silver	7	ug/L	U			Laboratory
B2BJW4	PNLGW	GW	WATER	N	I11-017	08-Mar-11			199-N-76	A4719	7440-22-4	Silver	7	ug/L	U			Laboratory
B2BJW7	PNLGW	GW	WATER	Y	I11-017	25-May-11			199-N-46	A5833	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2BJW8	PNLGW	GW	WATER	Y	I11-017	08-Mar-11			199-N-76	A4719	7440-22-4	Silver	7	ug/L	U			Laboratory
B2BJW9	PNLGW	GW	WATER	Y	I11-017	08-Mar-11			199-N-76	A4719	7440-22-4	Silver	7	ug/L	U			Laboratory
B2BK14	PNLGW	GW	WATER	N	I11-019	01-Apr-11			299-W22-87	C4977	75-15-0	Carbon	1	ug/L	U			
B2BK17	PNLGW	GW	WATER	Y	I11-019	17-May-11			699-32-62	A5128	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2BK18	PNLGW	GW	WATER	N	I11-019	17-May-11			699-32-62	A5128	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2BK26	PNLGW	GW	WATER	N	I11-019	05-Apr-11			699-32-72A	A5130	75-15-0	Carbon	1	ug/L	U			Laboratory
B2BKF2	PNLGW	GW	WATER	Y	X11-029	16-Mar-11			NVP2-116.0	C5251	7440-22-4	Silver	7	ug/L	U			Laboratory
B2BKF3	PNLGW	GW	WATER	N	X11-029	16-Mar-11			NVP2-116.0	C5251	7440-22-4	Silver	7	ug/L	U			Laboratory
B2BKF6	PNLGW	GW	WATER	Y	X11-029	16-Mar-11			NVP2-116.0	C5251	7440-22-4	Silver	7	ug/L	U			Laboratory
B2BKF7	PNLGW	GW	WATER	N	X11-029	16-Mar-11			NVP2-116.0	C5251	7440-22-4	Silver	7	ug/L	U			Laboratory
B2BKH1	PNLGW	GW	WATER	Y	X11-029	29-Mar-11			AT-3-6-5	C4361	7440-22-4	Silver	7	ug/L	U			Laboratory
B2BKH2	PNLGW	GW	WATER	N	X11-029	29-Mar-11			AT-3-6-5	C4361	7440-22-4	Silver	7	ug/L	U			Laboratory
B2BKH9	PNLGW	GW	WATER	Y	X11-029	29-Mar-11			AT-3-8-5	C4367	7440-22-4	Silver	7	ug/L	U			Laboratory
B2BKJ0	PNLGW	GW	WATER	N	X11-029	29-Mar-11			AT-3-8-5	C4367	7440-22-4	Silver	7	ug/L	U			Laboratory
B2BKN5	PNLGW	GW	WATER	Y	X11-029	15-Mar-11			N116mArray-	C5257	7440-22-4	Silver	7	ug/L	U			Laboratory
B2BKN6	PNLGW	GW	WATER	N	X11-029	15-Mar-11			N116mArray-	C5257	7440-22-4	Silver	7	ug/L	U			Laboratory
B2BKN9	PNLGW	GW	WATER	Y	X11-029	15-Mar-11			N116mArray-	C5258	7440-22-4	Silver	7	ug/L	U			Laboratory
B2BKP0	PNLGW	GW	WATER	N	X11-029	15-Mar-11			N116mArray-	C5258	7440-22-4	Silver	7	ug/L	U			
B2BLJ1	CENTPLAT	GW	WATER	Y	F11-004	26-Apr-11			299-W6-14	C8065	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B2BLJ1	CENTPLAT	GW	WATER	Y	F11-004	26-Apr-11			299-W6-14	C8065	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2BLJ1	CENTPLAT	GW	WATER	Y	F11-004	26-Apr-11			299-W6-14	C8065	75-15-0	Carbon	1	ug/L	U			Laboratory
B2BLJ2	CENTPLAT	GW	WATER	Y	F11-004	26-Apr-11			299-W6-14	C8065	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B2BLJ2	CENTPLAT	GW	WATER	Y	F11-004	26-Apr-11			299-W6-14	C8065	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2BLJ2	CENTPLAT	GW	WATER	Y	F11-004	26-Apr-11			299-W6-14	C8065	75-15-0	Carbon	1	ug/L	U			Laboratory
B2BLJ3	CENTPLAT	GW	WATER	Y	F11-004	28-Apr-11			299-W6-14	C8065	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B2BLJ3	CENTPLAT	GW	WATER	Y	F11-004	28-Apr-11			299-W6-14	C8065	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2BLJ3	CENTPLAT	GW	WATER	Y	F11-004	28-Apr-11			299-W6-14	C8065	75-15-0	Carbon	1	ug/L	U			Laboratory
B2BLJ4	CENTPLAT	GW	WATER	N	F11-004	29-Apr-11			299-W6-14	C8065	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B2BLJ4	CENTPLAT	GW	WATER	N	F11-004	29-Apr-11			299-W6-14	C8065	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2BLJ4	CENTPLAT	GW	WATER	N	F11-004	29-Apr-11			299-W6-14	C8065	75-15-0	Carbon	1	ug/L	U			Laboratory
B2BLJ5	CENTPLAT	GW	WATER	N	F11-004	03-May-11			299-W6-14	C8065	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B2BLJ5	CENTPLAT	GW	WATER	N	F11-004	03-May-11			299-W6-14	C8065	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2BLJ5	CENTPLAT	GW	WATER	N	F11-004	03-May-11			299-W6-14	C8065	75-15-0	Carbon	1	ug/L	U			Laboratory
B2BLJ6	CENTPLAT	GW	WATER	N	F11-004	04-May-11			299-W6-14	C8065	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B2BLJ6	CENTPLAT	GW	WATER	N	F11-004	04-May-11			299-W6-14	C8065	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2BLJ6	CENTPLAT	GW	WATER	N	F11-004	04-May-11			299-W6-14	C8065	75-15-0	Carbon	1	ug/L	U			Laboratory
B2BLJ7	CENTPLAT	GW	WATER	N	F11-004	04-May-11			299-W6-14	C8065	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B2BLJ7	CENTPLAT	GW	WATER	N	F11-004	04-May-11			299-W6-14	C8065	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2BLJ7	CENTPLAT	GW	WATER	N	F11-004	04-May-11			299-W6-14	C8065	75-15-0	Carbon	1	ug/L	U			Laboratory
B2BLJ8	CENTPLAT	GW	WATER	N	F11-004	06-May-11			299-W6-14	C8065	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B2BLJ8	CENTPLAT	GW	WATER	N	F11-004	06-May-11			299-W6-14	C8065	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2BLJ8	CENTPLAT	GW	WATER	N	F11-004	06-May-11			299-W6-14	C8065	75-15-0	Carbon	1	ug/L	U			Laboratory
B2BLK0	CENTPLAT	GW	WATER	N	F11-004	04-May-11			299-W6-14	C8065	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B2BLK0	CENTPLAT	GW	WATER	N	F11-004	04-May-11			299-W6-14	C8065	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2BLK0	CENTPLAT	GW	WATER	N	F11-004	04-May-11			299-W6-14	C8065	75-15-0	Carbon	1	ug/L	U			Laboratory
B2BLN3	CENTPLAT	GW	WATER	N	F08-009	03-Mar-11			299-W15-45	C4119	75-15-0	Carbon	1	ug/L	U			Laboratory
B2BLN4	CENTPLAT	GW	WATER	N	F08-009	03-Mar-11			299-W15-34	B2748	75-15-0	Carbon	1	ug/L	U			Laboratory
B2BLN5	CENTPLAT	GW	WATER	N	F08-009	03-Mar-11			299-W15-35	B2749	75-15-0	Carbon	1	ug/L	U			Laboratory
B2BLN8	CENTPLAT	GW	WATER	N	F08-009	03-Mar-11			299-W15-6	A7349	75-15-0	Carbon	1	ug/L	U			Laboratory
B2BLP0	CENTPLAT	GW	WATER	N	F08-009	03-Feb-11			299-W15-43	C3955	7439-92-1	Lead	3.78	ug/L				Laboratory
B2BLP0	CENTPLAT	GW	WATER	N	F08-009	03-Feb-11			299-W15-43	C3955	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
B2BLP0	CENTPLAT	GW	WATER	N	F08-009	03-Feb-11			299-W15-43	C3955	7440-22-4	Silver	0.1	ug/L	U			Laboratory
B2BLP0	CENTPLAT	GW	WATER	N	F08-009	03-Feb-11			299-W15-43	C3955	75-15-0	Carbon	1	ug/L	U			Laboratory
B2BLP1	CENTPLAT	GW	WATER	N	F08-009	03-Mar-11			299-W15-225	C7017	7439-92-1	Lead	0.308	ug/L	BD			Laboratory
B2BLP1	CENTPLAT	GW	WATER	N	F08-009	03-Mar-11			299-W15-225	C7017	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2BLP1	CENTPLAT	GW	WATER	N	F08-009	03-Mar-11			299-W15-225	C7017	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B2BLP1	CENTPLAT	GW	WATER	N	F08-009	03-Mar-11			299-W15-225	C7017	75-15-0	Carbon	1	ug/L	U			Laboratory
B2BLP2	CENTPLAT	GW	WATER	N	F08-009	03-Mar-11			299-W15-225	C7017	7439-92-1	Lead	0.238	ug/L	BD			Laboratory
B2BLP2	CENTPLAT	GW	WATER	N	F08-009	03-Mar-11			299-W15-225	C7017	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2BLP2	CENTPLAT	GW	WATER	N	F08-009	03-Mar-11			299-W15-225	C7017	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B2BLP2	CENTPLAT	GW	WATER	N	F08-009	03-Mar-11			299-W15-225	C7017	75-15-0	Carbon	1	ug/L	U			Laboratory
B2BLP4	CENTPLAT	GW	WATER	N	F08-009	03-Mar-11			299-W15-1	A7348	7439-92-1	Lead	0.245	ug/L	BD			
B2BLP4	CENTPLAT	GW	WATER	N	F08-009	03-Mar-11			299-W15-1	A7348	7439-97-6	Mercury	0.1	ug/L	UD			
B2BLP4	CENTPLAT	GW	WATER	N	F08-009	03-Mar-11			299-W15-1	A7348	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B2BLP4	CENTPLAT	GW	WATER	N	F08-009	03-Mar-11			299-W15-1	A7348	75-15-0	Carbon	1	ug/L	U			Laboratory
B2BLP5	CENTPLAT	GW	WATER	N	F08-009	03-Mar-11			299-W15-7	A5476	7439-92-1	Lead	2.68	ug/L	D			
B2BLP5	CENTPLAT	GW	WATER	N	F08-009	03-Mar-11			299-W15-7	A5476	7439-97-6	Mercury	0.1	ug/L	UD			
B2BLP5	CENTPLAT	GW	WATER	N	F08-009	03-Mar-11			299-W15-7	A5476	7440-22-4	Silver	0.2	ug/L	UD			
B2BLP5	CENTPLAT	GW	WATER	N	F08-009	03-Mar-11			299-W15-7	A5476	75-15-0	Carbon	1	ug/L	U			Laboratory
B2BLP6	CENTPLAT	GW	WATER	N	F08-009	03-Mar-11			299-W15-11	A5474	7439-92-1	Lead	0.2	ug/L	UD			
B2BLP6	CENTPLAT	GW	WATER	N	F08-009	03-Mar-11			299-W15-11	A5474	7439-97-6	Mercury	0.1	ug/L	UD			
B2BLP6	CENTPLAT	GW	WATER	N	F08-009	03-Mar-11			299-W15-11	A5474	7440-22-4	Silver	0.2	ug/L	UD			
B2BLP6	CENTPLAT	GW	WATER	N	F08-009	03-Mar-11			299-W15-11	A5474	75-15-0	Carbon	1	ug/L	U			Laboratory
B2BLP7	CENTPLAT	GW	WATER	N	F08-009	03-Mar-11			299-W15-46	C3426	7439-92-1	Lead	0.2	ug/L	UD			
B2BLP7	CENTPLAT	GW	WATER	N	F08-009	03-Mar-11			299-W15-46	C3426	7439-97-6	Mercury	0.1	ug/L	UD			
B2BLP7	CENTPLAT	GW	WATER	N	F08-009	03-Mar-11			299-W15-46	C3426	7440-22-4	Silver	0.2	ug/L	UD			
B2BLP7	CENTPLAT	GW	WATER	N	F08-009	03-Mar-11			299-W15-46	C3426	75-15-0	Carbon	1	ug/L	U			Laboratory
B2BLW6	PNLGW	GW	WATER	N	W11-003	23-Mar-11			399-1-10A	A5411	75-15-0	Carbon	1	ug/L	U			Laboratory
B2BLW8	PNLGW	GW	WATER	N	W11-003	22-Mar-11			399-1-10B	A8064	75-15-0	Carbon	1	ug/L	U			Laboratory
B2BLW9	PNLGW	GW	WATER	Y	W11-003	29-Mar-11			299-E27-24	C7570	7440-22-4	Silver	7	ug/L	U			Laboratory
B2BLX0	PNLGW	GW	WATER	N	W11-003	29-Mar-11			299-E27-24	C7570	7440-22-4	Silver	7	ug/L	U			Laboratory
B2BLX3	PNLGW	GW	WATER	N	W11-003	29-Mar-11			299-E27-24	C7570	591-78-6	2-Hexanone	0.22	ug/L	U			
B2BLX3	PNLGW	GW	WATER	N	W11-003	29-Mar-11			299-E27-24	C7570	75-15-0	Carbon	0.051	ug/L	U			
B2BLX4	PNLGW	GW	WATER	Y	W11-003	13-Jun-11			299-E27-25	C7571	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2BLX5	PNLGW	GW	WATER	N	W11-003	13-Jun-11			299-E27-25	C7571	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2BLX8	PNLGW	GW	WATER	N	W11-003	13-Jun-11			299-E27-25	C7571	591-78-6	2-Hexanone	0.22	ug/L	U			
B2BLX8	PNLGW	GW	WATER	N	W11-003	13-Jun-11			299-E27-25	C7571	75-15-0	Carbon	0.051	ug/L	U			
B2BLX9	PNLGW	GW	WATER	Y	W11-003	30-Mar-11			299-E27-4	C4125	7440-22-4	Silver	7	ug/L	U			Laboratory
B2BLY0	PNLGW	GW	WATER	N	W11-003	30-Mar-11			299-E27-4	C4125	7440-22-4	Silver	7	ug/L	U			
B2BLY3	PNLGW	GW	WATER	N	W11-003	30-Mar-11			299-E27-4	C4125	591-78-6	2-Hexanone	0.22	ug/L	U			
B2BLY3	PNLGW	GW	WATER	N	W11-003	30-Mar-11			299-E27-4	C4125	75-15-0	Carbon	0.051	ug/L	U			
B2BLY4	PNLGW	GW	WATER	Y	W11-003	31-Mar-11			299-E27-7	A4816	7440-22-4	Silver	7	ug/L	U			Laboratory
B2BLY5	PNLGW	GW	WATER	N	W11-003	31-Mar-11			299-E27-7	A4816	7440-22-4	Silver	7	ug/L	U			Laboratory
B2BLY8	PNLGW	GW	WATER	N	W11-003	31-Mar-11			299-E27-7	A4816	591-78-6	2-Hexanone	0.22	ug/L	U			
B2BLY8	PNLGW	GW	WATER	N	W11-003	31-Mar-11			299-E27-7	A4816	75-15-0	Carbon	0.051	ug/L	U			
B2BLY9	PNLGW	GW	WATER	Y	W11-003	01-Apr-11			299-W10-29	C4988	7440-22-4	Silver	7	ug/L	U			Laboratory
B2BM00	PNLGW	GW	WATER	N	W11-003	01-Apr-11			299-W10-29	C4988	7440-22-4	Silver	7	ug/L	U			Laboratory
B2BM06	PNLGW	GW	WATER	Y	W11-003	01-Apr-11			299-W10-30	C4989	7440-22-4	Silver	7	ug/L	U			Laboratory
B2BM07	PNLGW	GW	WATER	N	W11-003	01-Apr-11			299-W10-30	C4989	7440-22-4	Silver	7	ug/L	U			Laboratory
B2BM18	PNLGW	GW	WATER	Y	W11-003	01-Apr-11			299-W10-31	C5194	7440-22-4	Silver	8	ug/L	BC			Laboratory
B2BM19	PNLGW	GW	WATER	N	W11-003	01-Apr-11			299-W10-31	C5194	7440-22-4	Silver	7	ug/L	U			Laboratory
B2BM21	PNLGW	GW	WATER	Y	W11-003	16-May-11			299-W7-4	A5010	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2BM22	PNLGW	GW	WATER	N	W11-003	16-May-11			299-W7-4	A5010	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2BM25	PNLGW	GW	WATER	Y	W11-003	07-Apr-11			299-W23-19	B8809	7440-22-4	Silver	7	ug/L	U			Laboratory
B2BM26	PNLGW	GW	WATER	N	W11-003	07-Apr-11			299-W23-19	B8809	7440-22-4	Silver	7	ug/L	U			Laboratory
B2BM26	PNLGW	GW	WATER	N	W11-003	07-Apr-11			299-W23-19	B8809	75-15-0	Carbon	1	ug/L	U			Laboratory
B2BM93	PNLGW	GW	WATER	Y	W11-003	07-Mar-11			199-N-32	A4681	7440-22-4	Silver	7	ug/L	U			Laboratory
B2BM94	PNLGW	GW	WATER	N	W11-003	07-Mar-11			199-N-32	A4681	7440-22-4	Silver	7	ug/L	U			Laboratory
B2BMH4	PNLGW	GW	WATER	Y	W11-003	08-Mar-11			299-E24-20	A4756	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2BMH4	PNLGW	GW	WATER	Y	W11-003	08-Mar-11			299-E24-20	A4756	7440-22-4	Silver	7	ug/L	U	G		Laboratory
B2BMH5	PNLGW	GW	WATER	N	W11-003	08-Mar-11			299-E24-20	A4756	7439-92-1	Lead	0.2	ug/L	UD			Laboratory

B2BMH5	PNLGW	GW	WATER	N	W11-003	08-Mar-11
B2BMH7	PNLGW	GW	WATER	Y	W11-003	14-Jul-11
B2BMH7	PNLGW	GW	WATER	Y	W11-003	14-Jul-11
B2BMH8	PNLGW	GW	WATER	Y	W11-003	27-Mar-11
B2BMH8	PNLGW	GW	WATER	Y	W11-003	27-Mar-11
B2BMH9	PNLGW	GW	WATER	N	W11-003	27-Mar-11
B2BMH9	PNLGW	GW	WATER	N	W11-003	27-Mar-11
B2BMJ2	PNLGW	GW	WATER	Y	W11-003	27-Mar-11
B2BMJ2	PNLGW	GW	WATER	Y	W11-003	27-Mar-11
B2BMJ3	PNLGW	GW	WATER	N	W11-003	27-Mar-11
B2BMJ3	PNLGW	GW	WATER	N	W11-003	27-Mar-11
B2BMJ6	PNLGW	GW	WATER	Y	W11-003	30-Mar-11
B2BMJ6	PNLGW	GW	WATER	Y	W11-003	30-Mar-11
B2BMJ7	PNLGW	GW	WATER	N	W11-003	30-Mar-11
B2BMJ7	PNLGW	GW	WATER	N	W11-003	30-Mar-11
B2BMK0	PNLGW	GW	WATER	Y	W11-003	19-May-11
B2BMK0	PNLGW	GW	WATER	Y	W11-003	19-May-11
B2BMK1	PNLGW	GW	WATER	N	W11-003	19-May-11
B2BMK1	PNLGW	GW	WATER	N	W11-003	19-May-11
B2BMK4	PNLGW	GW	WATER	Y	W11-003	08-Mar-11
B2BMK4	PNLGW	GW	WATER	Y	W11-003	08-Mar-11
B2BMK5	PNLGW	GW	WATER	N	W11-003	08-Mar-11
B2BMK5	PNLGW	GW	WATER	N	W11-003	08-Mar-11
B2BMK8	PNLGW	GW	WATER	Y	W11-003	08-Mar-11
B2BMK8	PNLGW	GW	WATER	Y	W11-003	08-Mar-11
B2BMK9	PNLGW	GW	WATER	N	W11-003	08-Mar-11
B2BMK9	PNLGW	GW	WATER	N	W11-003	08-Mar-11
B2BML2	PNLGW	GW	WATER	Y	W11-003	29-Mar-11
B2BML2	PNLGW	GW	WATER	Y	W11-003	29-Mar-11
B2BML3	PNLGW	GW	WATER	N	W11-003	29-Mar-11
B2BML3	PNLGW	GW	WATER	N	W11-003	29-Mar-11
B2BML8	PNLGW	GW	WATER	N	W11-003	14-Jul-11
B2BML8	PNLGW	GW	WATER	N	W11-003	14-Jul-11
B2BML9	PNLGW	GW	WATER	Y	W11-003	30-Mar-11
B2BMM0	PNLGW	GW	WATER	N	W11-003	30-Mar-11
B2BMM8	PNLGW	GW	WATER	N	W11-003	22-Mar-11
B2BMN0	PNLGW	GW	WATER	N	W11-003	22-Mar-11
B2BMN2	PNLGW	GW	WATER	N	W11-003	22-Mar-11
B2BMN4	PNLGW	GW	WATER	N	W11-003	30-Mar-11
B2BMN6	PNLGW	GW	WATER	N	W11-003	23-Mar-11
B2BMN8	PNLGW	GW	WATER	N	W11-003	30-Mar-11
B2BMP4	PNLGW	GW	WATER	Y	W11-003	16-Mar-11
B2BMP5	PNLGW	GW	WATER	N	W11-003	16-Mar-11
B2BMP5	PNLGW	GW	WATER	N	W11-003	16-Mar-11
B2BMP7	PNLGW	GW	WATER	Y	W11-003	31-Mar-11
B2BMP8	PNLGW	GW	WATER	N	W11-003	31-Mar-11
B2BMP8	PNLGW	GW	WATER	N	W11-003	31-Mar-11
B2BMR0	PNLGW	GW	WATER	Y	W11-003	16-Mar-11
B2BMR1	PNLGW	GW	WATER	N	W11-003	16-Mar-11
B2BMR1	PNLGW	GW	WATER	N	W11-003	16-Mar-11
B2BMR3	PNLGW	GW	WATER	Y	W11-003	08-Mar-11
B2BMR4	PNLGW	GW	WATER	N	W11-003	08-Mar-11
B2BMR7	PNLGW	GW	WATER	N	W11-003	08-Mar-11
B2BMR7	PNLGW	GW	WATER	N	W11-003	08-Mar-11
B2BMR8	PNLGW	GW	WATER	Y	W11-003	24-Mar-11
B2BMR9	PNLGW	GW	WATER	N	W11-003	24-Mar-11
B2BMT2	PNLGW	GW	WATER	N	W11-003	24-Mar-11
B2BMT2	PNLGW	GW	WATER	N	W11-003	24-Mar-11
B2BMT3	PNLGW	GW	WATER	Y	W11-003	08-Mar-11
B2BMT4	PNLGW	GW	WATER	N	W11-003	08-Mar-11
B2BMT7	PNLGW	GW	WATER	N	W11-003	08-Mar-11
B2BMT7	PNLGW	GW	WATER	N	W11-003	08-Mar-11
B2BMT8	PNLGW	GW	WATER	Y	W11-003	08-Mar-11
B2BMT9	PNLGW	GW	WATER	N	W11-003	08-Mar-11
B2BMV2	PNLGW	GW	WATER	N	W11-003	08-Mar-11
B2BMV2	PNLGW	GW	WATER	N	W11-003	08-Mar-11
B2BMV3	PNLGW	GW	WATER	Y	W11-003	27-Mar-11
B2BMV4	PNLGW	GW	WATER	N	W11-003	27-Mar-11
B2BMV7	PNLGW	GW	WATER	N	W11-003	27-Mar-11
B2BMV7	PNLGW	GW	WATER	N	W11-003	27-Mar-11
B2BMV8	PNLGW	GW	WATER	Y	W11-003	29-Mar-11
B2BMV9	PNLGW	GW	WATER	N	W11-003	29-Mar-11
B2BMW2	PNLGW	GW	WATER	N	W11-003	29-Mar-11
B2BMW2	PNLGW	GW	WATER	N	W11-003	29-Mar-11
B2BMW3	PNLGW	GW	WATER	Y	W11-003	27-Mar-11
B2BMW4	PNLGW	GW	WATER	N	W11-003	27-Mar-11
B2BMW7	PNLGW	GW	WATER	N	W11-003	27-Mar-11
B2BMW7	PNLGW	GW	WATER	N	W11-003	27-Mar-11
B2BMW8	PNLGW	GW	WATER	Y	W11-003	25-Mar-11
B2BMW9	PNLGW	GW	WATER	N	W11-003	25-Mar-11
B2BMX2	PNLGW	GW	WATER	N	W11-003	25-Mar-11
B2BMX2	PNLGW	GW	WATER	N	W11-003	25-Mar-11
B2BN51	PNLGW	GW	WATER	Y	X11-029	29-Mar-11
B2BN52	PNLGW	GW	WATER	N	X11-029	29-Mar-11
B2BN78	CENTPLAT	GW	WATER	N	F11-004	28-Jun-11
B2BN78	CENTPLAT	GW	WATER	N	F11-004	28-Jun-11
B2BN78	CENTPLAT	GW	WATER	N	F11-004	28-Jun-11
B2BN91	CENTPLAT	GW	WATER	N	F11-004	27-Jun-11
B2BN91	CENTPLAT	GW	WATER	N	F11-004	27-Jun-11
B2BN91	CENTPLAT	GW	WATER	N	F11-004	27-Jun-11
B2BN92	CENTPLAT	GW	WATER	N	F11-004	28-Jun-11
B2BN92	CENTPLAT	GW	WATER	N	F11-004	28-Jun-11
B2BN92	CENTPLAT	GW	WATER	N	F11-004	28-Jun-11
B2BN93	CENTPLAT	GW	WATER	N	F11-004	28-Jun-11
B2BN93	CENTPLAT	GW	WATER	N	F11-004	28-Jun-11
B2BN93	CENTPLAT	GW	WATER	N	F11-004	28-Jun-11
B2BN94	CENTPLAT	GW	WATER	N	F11-004	29-Jun-11
B2BN94	CENTPLAT	GW	WATER	N	F11-004	29-Jun-11
B2BN94	CENTPLAT	GW	WATER	N	F11-004	29-Jun-11
B2BN95	CENTPLAT	GW	WATER	N	F11-004	29-Jun-11
B2BN95	CENTPLAT	GW	WATER	N	F11-004	29-Jun-11
B2BN95	CENTPLAT	GW	WATER	N	F11-004	29-Jun-11
B2BN96	CENTPLAT	GW	WATER	N	F11-004	30-Jun-11
B2BN96	CENTPLAT	GW	WATER	N	F11-004	30-Jun-11
B2BN96	CENTPLAT	GW	WATER	N	F11-004	30-Jun-11
B2BN97	CENTPLAT	GW	WATER	N	F11-004	30-Jun-11
B2BN97	CENTPLAT	GW	WATER	N	F11-004	30-Jun-11
B2BN97	CENTPLAT	GW	WATER	N	F11-004	30-Jun-11
B2BN98	CENTPLAT	GW	WATER	N	F11-004	01-Jul-11
B2BN98	CENTPLAT	GW	WATER	N	F11-004	01-Jul-11
B2BN98	CENTPLAT	GW	WATER	N	F11-004	01-Jul-11
B2BN99	CENTPLAT	GW	WATER	N	F11-004	06-Jul-11
B2BN99	CENTPLAT	GW	WATER	N	F11-004	06-Jul-11
B2BN99	CENTPLAT	GW	WATER	N	F11-004	06-Jul-11
B2BNB0	CENTPLAT	GW	WATER	N	F11-004	13-Jul-11
B2BNB0	CENTPLAT	GW	WATER	N	F11-004	13-Jul-11
B2BNB0	CENTPLAT	GW	WATER	N	F11-004	13-Jul-11
B2BPN2	PNLGW	GW	WATER	Y	S11-003	06-Apr-11
B2BPN3	PNLGW	GW	WATER	N	S11-003	06-Apr-11
B2BPN8	PNLGW	GW	WATER	Y	S11-003	06-Apr-11
B2BPN9	PNLGW	GW	WATER	N	S11-003	06-Apr-11
B2BPR5	PNLGW	GW	WATER	Y	S11-003	05-Apr-11
B2BPR6	PNLGW	GW	WATER	N	S11-003	05-Apr-11
B2BPR6	PNLGW	GW	WATER	N	S11-003	05-Apr-11
B2BPR8	PNLGW	GW	WATER	Y	S11-003	05-Apr-11
B2BPR9	PNLGW	GW	WATER	N	S11-003	05-Apr-11
B2BPR9	PNLGW	GW	WATER	N	S11-003	05-Apr-11
B2BPT4	PNLGW	GW	WATER	Y	S11-003	25-May-11
B2BPT5	PNLGW	GW	WATER	N	S11-003	25-May-11
B2BPT5	PNLGW	GW	WATER	N	S11-003	25-May-11
B2BPV2	PNLGW	GW	WATER	Y	S11-003	25-May-11
B2BPV3	PNLGW	GW	WATER	N	S11-003	25-May-11
B2BPV3	PNLGW	GW	WATER	N	S11-003	25-May-11
B2BPW1	PNLGW	GW	WATER	Y	S11-003	04-Apr-11
B2BPW2	PNLGW	GW	WATER	N	S11-003	04-Apr-11
B2BPW2	PNLGW	GW	WATER	N	S11-003	04-Apr-11
B2BPW4	PNLGW	GW	WATER	Y	S11-003	05-Apr-11
B2BPW5	PNLGW	GW	WATER	N	S11-003	05-Apr-11
B2BPW5	PNLGW	GW	WATER	N	S11-003	05-Apr-11
B2BPW7	PNLGW	GW	WATER	Y	S11-003	04-Apr-11
B2BPW8	PNLGW	GW	WATER	N	S11-003	04-Apr-11
B2BPW8	PNLGW	GW	WATER	N	S11-003	04-Apr-11
B2BR96	PNLGW	GW	WATER	Y	S11-003	15-Mar-11
B2BR97	PNLGW	GW	WATER	N	S11-003	15-Mar-11
B2BRD2	PNLGW	GW	WATER	Y	S11-003	06-Apr-11

		299-E24-20	A4756	7440-22-4	Silver	7	ug/L	U				Laboratory
		299-E25-94	C4665	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		299-E25-94	C4665	7440-22-4	Silver	5.1	ug/L	UN				Laboratory
		299-E24-22	C4123	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		299-E24-22	C4123	7440-22-4	Silver	7	ug/L	U				Laboratory
		299-E24-22	C4123	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		299-E24-22	C4123	7440-22-4	Silver	7	ug/L	U				Laboratory
		299-E24-33	C4257	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		299-E24-33	C4257	7440-22-4	Silver	7	ug/L	U				Laboratory
		299-E24-33	C4257	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		299-E24-33	C4257	7440-22-4	Silver	7	ug/L	U				Laboratory
		299-E25-2	A4766	7439-92-1	Lead	0.1	ug/L	U				
		299-E25-2	A4766	7440-22-4	Silver	7	ug/L	U				
		299-E25-2	A4766	7439-92-1	Lead	0.521	ug/L	BD				
		299-E25-2	A4766	7440-22-4	Silver	4	ug/L	U	G			Laboratory
		299-E25-236	C6542	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		299-E25-236	C6542	7440-22-4	Silver	5.1	ug/L	U				Laboratory
		299-E25-236	C6542	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		299-E25-236	C6542	7440-22-4	Silver	38	ug/L	C				Laboratory
		299-E25-40	A4789	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		299-E25-40	A4789	7440-22-4	Silver	7	ug/L	U				Laboratory
		299-E25-40	A4789	7439-92-1	Lead	0.476	ug/L	BD				Laboratory
		299-E25-40	A4789	7440-22-4	Silver	7	ug/L	U				Laboratory
		299-E25-41	A4790	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		299-E25-41	A4790	7440-22-4	Silver	7	ug/L	U				Laboratory
		299-E25-41	A4790	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		299-E25-41	A4790	7440-22-4	Silver	7	ug/L	U				Laboratory
		299-E25-93	C4122	7439-92-1	Lead	0.1	ug/L	U				Laboratory
		299-E25-93	C4122	7440-22-4	Silver	7	ug/L	U				Laboratory
		299-E25-93	C4122	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		299-E25-93	C4122	7440-22-4	Silver	7	ug/L	U				Laboratory
		299-E25-94	C4665	7439-92-1	Lead	1.82	ug/L	BD	Y			Laboratory
		299-E25-94	C4665	7440-22-4	Silver	4	ug/L	U	G			Laboratory
		299-E33-340	C5853	7440-22-4	Silver	7	ug/L	U				Laboratory
		299-E33-340	C5853	7440-22-4	Silver	7	ug/L	U				Laboratory
		399-1-16A	A5025	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-1-16B	A5026	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-1-17A	A5028	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-1-17B	A5029	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-1-18A	A5031	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-1-18B	A5032	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W22-44	A4975	7440-22-4	Silver	7	ug/L	U				
		299-W22-44	A4975	7440-22-4	Silver	7	ug/L	U				
		299-W22-44	A4975	75-15-0	Carbon	1	ug/L	U				
		299-W22-47	C4667	7440-22-4	Silver	7	ug/L	U				Laboratory
		299-W22-47	C4667	7440-22-4	Silver	7	ug/L	U				Laboratory
		299-W22-47	C4667	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W22-50	B8814	7440-22-4	Silver	7	ug/L	U				
		299-W22-50	B8814	7440-22-4	Silver	7	ug/L	U				
		299-W22-50	B8814	75-15-0	Carbon	1	ug/L	U				
		299-E27-12	A4810	7440-22-4	Silver	7	ug/L	U				Laboratory
		299-E27-12	A4810	7440-22-4	Silver	7	ug/L	U				Laboratory
		299-E27-12	A4810	591-78-6	2-Hexanone	0.22	ug/L	U				
		299-E27-12	A4810	75-15-0	Carbon	0.051	ug/L	U				
		299-E27-13	A4811	7440-22-4	Silver	7	ug/L	U				Laboratory
		299-E27-13	A4811	7440-22-4	Silver	7	ug/L	U				Laboratory
		299-E27-13	A4811	591-78-6	2-Hexanone	0.22	ug/L	U				
		299-E27-13	A4811	75-15-0	Carbon	0.051	ug/L	U				
		299-E27-14	A4812	7440-22-4	Silver	7	ug/L	U				Laboratory
		299-E27-14	A4812	7440-22-4	Silver	7	ug/L	U				Laboratory
		299-E27-14	A4812	591-78-6	2-Hexanone	0.22	ug/L	U				
		299-E27-14	A4812	75-15-0	Carbon	0.051	ug/L	U				
		299-E27-15	A4813	7440-22-4	Silver	7	ug/L	U				Laboratory
		299-E27-15	A4813	7440-22-4	Silver	7	ug/L	U				Laboratory
		299-E27-15	A4813	591-78-6	2-Hexanone	0.22	ug/L	U				
		299-E27-15	A4813	75-15-0	Carbon	0.051	ug/L	U				
		299-E27-155	C5852	7440-22-4	Silver	7	ug/L	U				Laboratory
		299-E27-155	C5852	7440-22-4	Silver	7	ug/L	U				Laboratory
		299-E27-155	C5852	591-78-6	2-Hexanone	0.22	ug/L	U				
		299-E27-155	C5852	75-15-0	Carbon	0.051	ug/L	U				
		299-E27-21	C4127	7440-22-4	Silver	7	ug/L	U				Laboratory
		299-E27-21	C4127	7440-22-4	Silver	7	ug/L	U				Laboratory
		299-E27-21	C4127	591-78-6	2-Hexanone	0.22	ug/L	U				
		299-E27-21	C4127	75-15-0	Carbon	0.051	ug/L	U				
		299-E27-22	C4124	7440-22-4	Silver	7	ug/L	U				Laboratory
		299-E27-22	C4124	7440-22-4	Silver	7	ug/L	U				Laboratory
		299-E27-22	C4124	591-78-6	2-Hexanone	0.22	ug/L	U				
		299-E27-22	C4124	75-15-0	Carbon	0.051	ug/L	U				
		299-E27-23	C4190	7440-22-4	Silver	7	ug/L	U				Laboratory
		299-E27-23	C4190	7440-22-4	Silver	7	ug/L	U				Laboratory
		299-E27-23	C4190	591-78-6	2-Hexanone	0.22	ug/L	U				
		299-E27-23	C4190	75-15-0	Carbon	0.051	ug/L	U				
		A7-3-6-5	C4361	7440-22-4	Silver	7	ug/L	U				Laboratory
		A7-3-6-5	C4361	7440-22-4	Silver	7	ug/L	U				Laboratory
		299-W10-36	C8066	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		299-W10-36	C8066	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		299-W10-36	C8066	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W10-36	C8066	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		299-W10-36	C8066	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		299-W10-36	C8066	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W10-36	C8066	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		299-W10-36	C8066	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		299-W10-36	C8066	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W10-36	C8066	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		299-W10-36	C8066	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		299-W10-36	C8066	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W10-36	C8066	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		299-W10-36	C8066	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		299-W10-36	C8066	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W10-36	C8066	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		299-W10-36	C8066	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		299-W10-36	C8066	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W10-36	C8066	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		299-W10-36	C8066	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		299-W10-36	C8066	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-D5-103	C5399	7440-22-4	Silver	7	ug/L	U				Laboratory
		199-D5-103	C5399	7440-22-4	Silver	7	ug/L	U				Laboratory
		199-D5-119	C5933	7440-22-4	Silver	7	ug/L	U				Laboratory
		199-D5-119	C5933	7440-22-4	Silver	7	ug/L	U				Laboratory
		399-3-6	A5049	7440-22-4	Silver	7	ug/L	U				Laboratory
		399-3-6	A5049	7440-22-4	Silver	7	ug/L	U				Laboratory
		399-3-6	A5049	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-3-9	A5051	7440-22-4	Silver	7	ug/L	U				Laboratory
		399-3-9	A5051	7440-22-4	Silver	7	ug/L	U				Laboratory
		399-3-9	A5051	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-4-14	C5707	7440-22-4	Silver	5.1	ug/L	U				Laboratory
		399-4-14	C5707	7440-22-4	Silver	8	ug/L	B				Laboratory
		399-4-14	C5707	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-4-9	A5056	7440-22-4	Silver	5.1	ug/L	U				Laboratory
		399-4-9	A5056	7440-22-4	Silver	16	ug/L	B	Y			Laboratory
		399-4-9	A5056	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-8-1	A5059	7440-22-4	Silver	7	ug/L	U				Laboratory
		399-8-1	A5059	7440-22-4	Silver	7	ug/L	U				Laboratory
		399-8-1	A5059	75-15-0	Carbon	1	ug/L	U				
		399-8-3	A5061	7440-22-4	Silver	7	ug/L	U				Laboratory
		399-8-3	A5061	7440-22-4	Silver	7	ug/L	U				Laboratory
		399-8-3	A5061	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-8-5A	A5416	7440-22-4	Silver	7	ug/L	U				Laboratory
		399-8-5A	A5416	7440-22-4	Silver	7	ug/L	U				Laboratory
		399-8-5A	A5416	75-15-0	Carbon	1	ug/L	U				
		199-D5-93	C4672	7440-22-4	Silver	7	ug/L	U				Laboratory
		199-D5-93	C4672	7440-22-4	Silver	7	ug/L	U				Laboratory
		199-K-111A	A9830	7440-22-4	Silver	7	ug/L	U				Laboratory

B28RD3	PNLGW	GW	WATER	N	S11-003	06-Apr-11					199-K-111A	A9830	7440-22-4	Silver	7	ug/L	U			Laboratory
B28RD4	PNLGW	GW	WATER	Y	S11-003	06-Apr-11					199-K-111A	A9830	7440-22-4	Silver	7	ug/L	U			Laboratory
B28RD5	PNLGW	GW	WATER	N	S11-003	06-Apr-11					199-K-111A	A9830	7440-22-4	Silver	7	ug/L	U			Laboratory
B28RT1	PNLGW	GW	WATER	Y	S11-003	11-Apr-11					699-49-57A	A5219	7440-22-4	Silver	7	ug/L	U			Laboratory
B28RT2	PNLGW	GW	WATER	N	S11-003	11-Apr-11					699-49-57A	A5219	7440-22-4	Silver	7	ug/L	U			Laboratory
B28RT8	PNLGW	GW	WATER	Y	S11-003	26-May-11					299-E17-12	A4730	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B28RT9	PNLGW	GW	WATER	N	S11-003	26-May-11					299-E17-12	A4730	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B28RV2	PNLGW	GW	WATER	Y	S11-003	28-Mar-11					299-E17-13	A4731	7440-22-4	Silver	7	ug/L	U			Laboratory
B28RV3	PNLGW	GW	WATER	N	S11-003	28-Mar-11					299-E17-13	A4731	7440-22-4	Silver	7	ug/L	U			Laboratory
B28RV3	PNLGW	GW	WATER	N	S11-003	28-Mar-11					299-E17-13	A4731	75-15-0	Carbon	1	ug/L	U			Laboratory
B28RV5	PNLGW	GW	WATER	Y	S11-003	28-Mar-11					299-E25-36	A4784	7440-22-4	Silver	7	ug/L	U			Laboratory
B28RV7	PNLGW	GW	WATER	N	S11-003	28-Mar-11					299-E25-36	A4784	7440-22-4	Silver	7	ug/L	U			Laboratory
B28RV7	PNLGW	GW	WATER	N	S11-003	28-Mar-11					299-E25-36	A4784	75-15-0	Carbon	1	ug/L	U			Laboratory
B28RW0	PNLGW	GW	WATER	Y	S11-003	21-Mar-11					299-E25-6	A4796	7440-22-4	Silver	7	ug/L	U			Laboratory
B28RW1	PNLGW	GW	WATER	N	S11-003	21-Mar-11					299-E25-6	A4796	7440-22-4	Silver	7	ug/L	U			Laboratory
B28RX2	PNLGW	GW	WATER	Y	S11-003	22-Mar-11					399-1-16A	A5025	7440-22-4	Silver	7	ug/L	U			Laboratory
B28RX3	PNLGW	GW	WATER	N	S11-003	22-Mar-11					399-1-16A	A5025	7440-22-4	Silver	7	ug/L	U			Laboratory
B28RX5	PNLGW	GW	WATER	Y	S11-003	22-Mar-11					399-1-17A	A5028	7440-22-4	Silver	7	ug/L	U			Laboratory
B28RX6	PNLGW	GW	WATER	N	S11-003	22-Mar-11					399-1-17A	A5028	7440-22-4	Silver	7	ug/L	U			Laboratory
B28T18	PNLGW	GW	WATER	Y	S11-003	04-Apr-11					399-2-5	C5708	7440-22-4	Silver	7	ug/L	U			Laboratory
B28T19	PNLGW	GW	WATER	N	S11-003	04-Apr-11					399-2-5	C5708	7440-22-4	Silver	7	ug/L	U			Laboratory
B28T19	PNLGW	GW	WATER	N	S11-003	04-Apr-11					399-2-5	C5708	75-15-0	Carbon	1	ug/L	U			Laboratory
B28T29	PNLGW	GW	WATER	Y	S11-003	16-Jun-11					399-3-21	C5575	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B28T30	PNLGW	GW	WATER	N	S11-003	16-Jun-11					399-3-21	C5575	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B28T30	PNLGW	GW	WATER	N	S11-003	16-Jun-11					399-3-21	C5575	75-15-0	Carbon	1	ug/L	U			Laboratory
B28T46	PNLGW	GW	WATER	Y	S11-003	26-May-11					299-E16-1	A4727	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B28T47	PNLGW	GW	WATER	N	S11-003	26-May-11					299-E16-1	A4727	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B28T50	PNLGW	GW	WATER	Y	S11-003	26-May-11					299-E16-1	A4727	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B28TS1	PNLGW	GW	WATER	N	S11-003	26-May-11					299-E16-1	A4727	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B28TS2	PNLGW	GW	WATER	Y	S11-003	27-Jul-11					699-49-55B	A5218	7440-22-4	Silver	4	ug/L	U			Laboratory
B28T64	PNLGW	GW	WATER	Y	S11-003	26-Jul-11					299-E33-12	A4839	7440-22-4	Silver	4	ug/L	U			Laboratory
B28T65	PNLGW	GW	WATER	N	S11-003	26-Jul-11					299-E33-12	A4839	7440-22-4	Silver	4	ug/L	U			Laboratory
B28T97	PNLGW	GW	WATER	Y	S11-003	07-Jun-11					699-42-40C	A5169	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B28T98	PNLGW	GW	WATER	N	S11-003	07-Jun-11					699-42-40C	A5169	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B28TC6	PNLGW	GW	WATER	N	S11-003	27-Jul-11					699-49-55B	A5218	7440-22-4	Silver	4	ug/L	B			Laboratory
B28TC7	CENTPLAT	GW	WATER	N	F11-004	25-Oct-11					699-44-67	C8068	591-78-6	2-Hexanone	0.22	ug/L	U			
B28TC7	CENTPLAT	GW	WATER	N	F11-004	25-Oct-11					699-44-67	C8068	7439-92-1	Lead	0.17	ug/L	U			
B28TC7	CENTPLAT	GW	WATER	N	F11-004	25-Oct-11					699-44-67	C8068	75-15-0	Carbon	0.051	ug/L	U			
B28TC8	CENTPLAT	GW	WATER	N	F11-004	03-Nov-11					699-44-67	C8068	591-78-6	2-Hexanone	0.22	ug/L	U			
B28TC8	CENTPLAT	GW	WATER	N	F11-004	03-Nov-11					699-44-67	C8068	7439-92-1	Lead	0.26	ug/L	B			
B28TC8	CENTPLAT	GW	WATER	N	F11-004	03-Nov-11					699-44-67	C8068	75-15-0	Carbon	0.051	ug/L	U			
B28TC9	CENTPLAT	GW	WATER	N	F11-004	04-Nov-11					699-44-67	C8068	591-78-6	2-Hexanone	0.22	ug/L	U			
B28TC9	CENTPLAT	GW	WATER	N	F11-004	04-Nov-11					699-44-67	C8068	7439-92-1	Lead	0.17	ug/L	U			
B28TC9	CENTPLAT	GW	WATER	N	F11-004	04-Nov-11					699-44-67	C8068	75-15-0	Carbon	0.051	ug/L	U			
B28TD0	CENTPLAT	GW	WATER	N	F11-004	07-Nov-11					699-44-67	C8068	591-78-6	2-Hexanone	0.22	ug/L	U			
B28TD0	CENTPLAT	GW	WATER	N	F11-004	07-Nov-11					699-44-67	C8068	7439-92-1	Lead	0.17	ug/L	U			
B28TD0	CENTPLAT	GW	WATER	N	F11-004	07-Nov-11					699-44-67	C8068	75-15-0	Carbon	0.051	ug/L	U			
B28TD1	CENTPLAT	GW	WATER	N	F11-004	08-Nov-11					699-44-67	C8068	591-78-6	2-Hexanone	0.22	ug/L	U			
B28TD1	CENTPLAT	GW	WATER	N	F11-004	08-Nov-11					699-44-67	C8068	7439-92-1	Lead	0.17	ug/L	U			
B28TD1	CENTPLAT	GW	WATER	N	F11-004	08-Nov-11					699-44-67	C8068	75-15-0	Carbon	0.051	ug/L	U			
B28TD2	CENTPLAT	GW	WATER	N	F11-004	03-Nov-11					699-44-67	C8068	591-78-6	2-Hexanone	0.22	ug/L	U			
B28TD2	CENTPLAT	GW	WATER	N	F11-004	03-Nov-11					699-44-67	C8068	7439-92-1	Lead	0.22	ug/L	B			
B28TD2	CENTPLAT	GW	WATER	N	F11-004	03-Nov-11					699-44-67	C8068	75-15-0	Carbon	0.051	ug/L	U			
B28TJ3	CENTPLAT	GW	WATER	N	F11-004	17-Oct-11					699-42-67	C8069	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B28TJ3	CENTPLAT	GW	WATER	N	F11-004	17-Oct-11					699-42-67	C8069	7439-92-1	Lead	0.77	ug/L	B			
B28TJ3	CENTPLAT	GW	WATER	N	F11-004	17-Oct-11					699-42-67	C8069	75-15-0	Carbon	1	ug/L	U			Laboratory
B28TJ4	CENTPLAT	GW	WATER	N	F11-004	18-Oct-11					699-42-67	C8069	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B28TJ4	CENTPLAT	GW	WATER	N	F11-004	18-Oct-11					699-42-67	C8069	7439-92-1	Lead	0.25	ug/L	B			
B28TJ4	CENTPLAT	GW	WATER	N	F11-004	18-Oct-11					699-42-67	C8069	75-15-0	Carbon	1	ug/L	U			Laboratory
B28TJ5	CENTPLAT	GW	WATER	N	F11-004	19-Oct-11					699-42-67	C8069	591-78-6	2-Hexanone	0.22	ug/L	U			
B28TJ5	CENTPLAT	GW	WATER	N	F11-004	19-Oct-11					699-42-67	C8069	7439-92-1	Lead	0.17	ug/L	U			
B28TJ5	CENTPLAT	GW	WATER	N	F11-004	19-Oct-11					699-42-67	C8069	75-15-0	Carbon	0.051	ug/L	U			
B28TJ6	CENTPLAT	GW	WATER	N	F11-004	15-Nov-11					699-42-67	C8069	591-78-6	2-Hexanone	0.22	ug/L	U			
B28TJ6	CENTPLAT	GW	WATER	N	F11-004	15-Nov-11					699-42-67	C8069	7439-92-1	Lead	0.19	ug/L	B			
B28TJ6	CENTPLAT	GW	WATER	N	F11-004	15-Nov-11					699-42-67	C8069	75-15-0	Carbon	0.051	ug/L	U			
B28TJ7	CENTPLAT	GW	WATER	N	F11-004	16-Nov-11					699-42-67	C8069	591-78-6	2-Hexanone	0.22	ug/L	U			
B28TJ7	CENTPLAT	GW	WATER	N	F11-004	16-Nov-11					699-42-67	C8069	7439-92-1	Lead	3	ug/L	U			ORIGINAL
B28TJ7	CENTPLAT	GW	WATER	N	F11-004	16-Nov-11					699-42-67	C8069	75-15-0	Carbon	0.051	ug/L	U			
B28TJ8	CENTPLAT	GW	WATER	Y	F11-004	17-Nov-11					699-42-67	C8069	591-78-6	2-Hexanone	0.22	ug/L	U			
B28TJ8	CENTPLAT	GW	WATER	Y	F11-004	17-Nov-11					699-42-67	C8069	7439-92-1	Lead	0.32	ug/L	B			
B28TJ8	CENTPLAT	GW	WATER	Y	F11-004	17-Nov-11					699-42-67	C8069	75-15-0	Carbon	0.051	ug/L	U			
B28TK0	CENTPLAT	GW	WATER	N	F11-004	19-Oct-11					699-42-67	C8069	591-78-6	2-Hexanone	0.22	ug/L	U			
B28TK0	CENTPLAT	GW	WATER	N	F11-004	19-Oct-11					699-42-67	C8069	7439-92-1	Lead	0.17	ug/L	U			
B28TK0	CENTPLAT	GW	WATER	N	F11-004	19-Oct-11					699-42-67	C8069	75-15-0	Carbon	0.051	ug/L	U			
B28TM4	RIVERCOR	GW	WATER	Y		03-Feb-11					199-B4-15	C7846	591-78-6	2-Hexanone	10	ug/L	U			
B28TM4	RIVERCOR	GW	WATER	Y		03-Feb-11					199-B4-15	C7846	7439-92-1	Lead	10	ug/L	U			
B28TM4	RIVERCOR	GW	WATER	Y		03-Feb-11					199-B4-15	C7846	7439-97-6	Mercury	0.2	ug/L	U			
B28TM4	RIVERCOR	GW	WATER	Y		03-Feb-11					199-B4-15	C7846	7440-22-4	Silver	5	ug/L	U			
B28TM4	RIVERCOR	GW	WATER	Y		03-Feb-11					199-B4-15	C7846	75-15-0	Carbon	5	ug/L	U			
B28TM7	RIVERCOR	GW	WATER	Y		03-Feb-11					199-B4-15	C7846	591-78-6	2-Hexanone	10	ug/L	U			
B28TM7	RIVERCOR	GW	WATER	Y		03-Feb-11					199-B4-15	C7846	7439-92-1	Lead	10	ug/L	U			
B28TM7	RIVERCOR	GW	WATER	Y		03-Feb-11					199-B4-15	C7846	7439-97-6	Mercury	0.2	ug/L	U			
B28TM7	RIVERCOR	GW	WATER	Y		03-Feb-11					199-B4-15	C7846	7440-22-4	Silver	5	ug/L	U			
B28TM7	RIVERCOR	GW	WATER	Y		03-Feb-11					199-B4-15	C7846	75-15-0	Carbon	5	ug/L	U			
B28W82	CENTPLAT	GW	WATER	Y	RC-008N	01-Apr-11					699-35-66A	A5139	7439-92-1	Lead	7.15	ug/L				
B28W82	CENTPLAT	GW	WATER	Y	RC-008N	01-Apr-11					699-35-66A	A5139	7440-22-4	Silver	2	ug/L	U			
B28W83	CENTPLAT	GW	WATER	N	RC-008N	01-Apr-11					699-35-66A	A5139	591-78-6	2-Hexanone	10	ug/L	U			
B28W83	CENTPLAT	GW	WATER	N	RC-008N	01-Apr-11					699-35-66A	A5139	7439-92-1	Lead	7.08	ug/L				
B28W83	CENTPLAT	GW	WATER	N	RC-008N	01-Apr-11					699-35-66A	A5139	7440-22-4	Silver	2	ug/L	U			
B28W83	CENTPLAT	GW	WATER	N	RC-008N	01-Apr-11					699-35-66A	A5139	75-15-0	Carbon	5	ug/L	U			
B28W86	CENTPLAT	GW	WATER	Y	RC-008N	01-Apr-11					699-36-66B	C6219	7439-92-1	Lead	7.74	ug/L				
B28W86	CENTPLAT	GW	WATER	Y	RC-008N	01-Apr-11					699-36-66B	C6219	7440-22-4	Silver	2	ug/L	U			
B28W87	CENTPLAT	GW	WATER	N	RC-008N	01-Apr-11					699-36-66B	C6219	591-78-6	2-Hexanone	10	ug/L	U			
B28W87	CENTPLAT	GW	WATER	N	RC-008N	01-Apr-11					699-36-66B	C6219	7439-92-1	Lead	7.81	ug/L				
B28W87	CENTPLAT	GW	WATER	N	RC-008N	01-Apr-11					699-36-66B	C6219	7440-22-4	Silver	2	ug/L	U			
B28W87	CENTPLAT	GW	WATER	N	RC-008N	01-Apr-11					699-36-66B	C6219	75-15-0	Carbon	5	ug/L	U			
B28W90	CENTPLAT	GW	WATER	Y	RC-008N	17-Mar-11					699-36-70A	A9901	7439-92-1	Lead	7.64	ug/L				
B28W90	CENTPLAT	GW	WATER	Y	RC-008N	17-Mar-11					699-36-70A	A9901	7440-22-4	Silver	2	ug/L	U			
B28W91	CENTPLAT	GW	WATER	N	RC-008N	17-Mar-11					699-36-70A	A9901	591-78-6	2-Hexanone	10	ug/L	U			
B28W91	CENTPLAT	GW	WATER	N	RC-008N	17-Mar-11					699-36-70A	A9901	7439-92-1	Lead	6.57	ug/L				
B28W91	CENTPLAT	GW	WATER	N	RC-008N	17-Mar-11					699-36-70A	A9901	7440-22-4	Silver	2	ug/L	U			
B28W91	CENTPLAT	GW	WATER	N	RC-008N	17-Mar-11					699-36-70A	A9901	75-15-0	Carbon	5	ug/L	U			
B28W94	CENTPLAT	GW	WATER	Y	RC-008N	01-Apr-11					699-37-66	C5704	7439-92-1	Lead	7.23	ug/L				
B28W94	CENTPLAT	GW	WATER	Y	RC-008N	01-Apr-11					699-37-66	C5704	7440-22-4	Silver	2	ug/L	U			
B28W95	CENTPLAT	GW	WATER	N	RC-008N	01-Apr-11					699-37-66	C5704	591-78-6	2-Hexanone	10	ug/L	U			
B28W95	CENTPLAT	GW	WATER	N	RC-008N	01-Apr-11					699-37-66	C5704	7439-92-1	Lead	6.64	ug/L				
B28W95	CENTPLAT	GW	WATER	N	RC-008N	01-Apr-11					699-37-66	C5704	7440-22-4	Silver	2	ug/L	U			
B28W95	CENTPLAT	GW	WATER	N	RC-008N	01-Apr-11					699-37-66	C5704	75-15-0	Carbon	5	ug/L	U			
B28WH2	CENTPLAT	GW	WATER	Y	RC-008N	17-Mar-11					699-36-70A	A9901	7439-92-1	Lead	7.5	ug/L				
B28WH2	CENTPLAT	GW	WATER	Y	RC-008N	17-Mar-11					699-36-70A	A9901	7440-22-4	Silver	2	ug/L	U			
B28WH3	CENTPLAT	GW	WATER	N	RC-008N	17-Mar-11					699-36-70A	A9901	591-78-6	2-Hexanone	10	ug/L	U			
B28WH3	CENTPLAT	GW	WATER	N	RC-008N	17-Mar-11					699-36-70A	A9901	7439-92-1	Lead	7.3	ug/L				
B28WH3	CENTPLAT	GW	WATER	N	RC-008N	17-Mar-11					699-36-70A	A9901	7440-22-4	Silver	2	ug/L	U			
B28WH3	CENTPLAT	GW	WATER	N	RC-008N	17-Mar-11					699-36-70A	A9901	75-15-0	Carbon	5	ug/L	U			
B28WL5	LPCS	GW	WATER	N	L11-006	01-Mar-11					699-48-77C	A8774	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B28WL5	LPCS	GW	WATER	N	L11-006	01-Mar-11					699-48-77C	A8774	7439-92-1	Lead	0.1	ug/L	U			Laboratory
B28WL5	LPCS	GW	WATER	N	L11-006	01-Mar-11					699-48-77C	A8774	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
B28WL5	LPCS	GW	WATER	N	L11-006	01-Mar-11					699-48-77C	A8774	7440-22-4	Silver	7	ug/L	U			Laboratory
B28WL5	LPCS	GW	WATER	N	L11-006	01-Mar-11					699-48-77C	A8774	75-15-0	Carbon	1	ug/L	U			Laboratory
B28WL6	LPCS	GW	WATER	Y	L11-006	01-Mar-11					699-48-77C	A8774	7439-92-1	Lead	0.1	ug/L	U			Laboratory
B28WL6	LPCS	GW	WATER	Y	L11-006	01-Mar-11					699-48-77C	A8774	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
B28WL6	LPCS	GW	WATER	Y	L11-006	01-Mar-11					699-48-77C	A8774	7440-22-4	Silver	7	ug/L	U			Laboratory
B28WL7	LPCS	GW	WATER	N	L11-006	01-Mar-11					699-48-77C	A8774	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B28WL7	LPCS	GW	WATER	N	L11-006	01-Mar-11					699-48-77C	A8774	75-15-0	Carbon	1	ug/L	U			Laboratory
B28WM2	LPCS	GW	WATER	Y	L11-006	01-Mar-11					699-48-77D	A8775	7439-92-1	Lead	0.109	ug/L	B			Laboratory
B28WM2	LPCS	GW	WATER	Y	L11-006	01-Mar-11					699-48-77D	A8775	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
B28WM2	LPCS	GW	WATER	Y	L11-006	01-Mar-11					699-48-77D	A8775	7440-22-4	Silver	7	ug/L	U			Laboratory
B28WM3	LPCS	GW	WATER	N	L11-006	01-Mar-11					699-48-77D	A8775	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B28WM3	LPCS	GW	WATER	N	L11-006	01-Mar-11					699-48-77D	A8775	7439-92-1	Lead	0.202	ug/L	B			Laboratory
B28WM3	LPCS	GW	WATER	N	L11-006	01-Mar-11					699-48-77D	A8775	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
B28WM3	LPCS	GW	WATER	N	L11-006	01-Mar-11					699-48-77D	A8775	7440-22-4	Silver	7	ug/L	U			Laboratory
B28WM3	LPCS	GW	WATER	N	L11-006	01-Mar-11					699-48-77D	A8775	75-15-0	Carbon	1	ug/L	U			Laboratory
B28WM4	LPCS	GW	WATER	N	L11-006	01-Mar-11					699-48-77D	A8775	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B28WM4	LPCS	GW	WATER	N	L11-006	01-Mar-11					699-48-77D	A8775	75-15-0	Carbon	1	ug/L	U			Laboratory
B2C291	RIVERCOR	GW	WATER	Y		18-Apr-11					199-N-183	C8185	7439-92-1	Lead	2.02	ug/L	B			
B2C291	RIVERCOR	GW	WATER	Y		18-Apr-11					199-N-183	C8185	7440-22-4	Silver	5	ug/L	U			
B2C2C1	CENTPLAT	GW	WATER	Y	F11-063	18-Apr-11					199-N-183	C8185	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B2C2C1	CENTPLAT	GW	WATER	Y	F11-063	18-Apr-11					199-N-183	C8185	7439-92-1	Lead	4.09	ug/L	D			Laboratory
B2C2C1	CENTPLAT	GW	WATER	Y	F11-063	18-Apr-11					199-N-183	C8185	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2C2C1	CENTPLAT	GW	WATER	Y	F11-063	18-Apr-11					199-N-183	C8185	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B2C2C1	CENTPLAT	GW	WATER	Y	F11-063	18-Apr-11					199-N-183	C8185	75-15-0	Carbon	1	ug/L	U			Laboratory
B2C2C2	CENTPLAT	GW	WATER	Y	F11-063	19-Apr-11					199-N-183	C8185	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B2C2C2	CENTPLAT	GW	WATER	Y	F11-063	19-Apr-11					199-N-183	C8185	7439-92-1	Lead	0.459	ug/L	BD			Laboratory
B2C2C2	CENTPLAT	GW	WATER	Y	F11-063	19-Apr-11					199-N-183	C8185	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2C2C2	CENTPLAT	GW	WATER	Y	F11-063	19-Apr-11					199-N-183	C8185	7440-22-4	Silver	0.2	ug/L	UD			Laboratory

B2C2C2	CENTPLAT	GW	WATER	Y	F11-063	19-Apr-11
B2C2C3	CENTPLAT	GW	WATER	Y	F11-063	19-Apr-11
B2C2C3	CENTPLAT	GW	WATER	Y	F11-063	19-Apr-11
B2C2C3	CENTPLAT	GW	WATER	Y	F11-063	19-Apr-11
B2C2C3	CENTPLAT	GW	WATER	Y	F11-063	19-Apr-11
B2C2C3	CENTPLAT	GW	WATER	Y	F11-063	19-Apr-11
B2C2C4	CENTPLAT	GW	WATER	Y	F11-063	19-Apr-11
B2C2C4	CENTPLAT	GW	WATER	Y	F11-063	19-Apr-11
B2C2C4	CENTPLAT	GW	WATER	Y	F11-063	19-Apr-11
B2C2C4	CENTPLAT	GW	WATER	Y	F11-063	19-Apr-11
B2C2C4	CENTPLAT	GW	WATER	Y	F11-063	19-Apr-11
B2C2C5	CENTPLAT	GW	WATER	Y	F11-063	20-Apr-11
B2C2C5	CENTPLAT	GW	WATER	Y	F11-063	20-Apr-11
B2C2C5	CENTPLAT	GW	WATER	Y	F11-063	20-Apr-11
B2C2C5	CENTPLAT	GW	WATER	Y	F11-063	20-Apr-11
B2C2C5	CENTPLAT	GW	WATER	Y	F11-063	20-Apr-11
B2C2C6	CENTPLAT	GW	WATER	Y	F11-063	20-Apr-11
B2C2C6	CENTPLAT	GW	WATER	Y	F11-063	20-Apr-11
B2C2C6	CENTPLAT	GW	WATER	Y	F11-063	20-Apr-11
B2C2C6	CENTPLAT	GW	WATER	Y	F11-063	20-Apr-11
B2C2C6	CENTPLAT	GW	WATER	Y	F11-063	20-Apr-11
B2C2C7	CENTPLAT	GW	WATER	Y	F11-063	25-Apr-11
B2C2C7	CENTPLAT	GW	WATER	Y	F11-063	25-Apr-11
B2C2C7	CENTPLAT	GW	WATER	Y	F11-063	25-Apr-11
B2C2C7	CENTPLAT	GW	WATER	Y	F11-063	25-Apr-11
B2C2C7	CENTPLAT	GW	WATER	Y	F11-063	25-Apr-11
B2C2C8	CENTPLAT	GW	WATER	Y	F11-063	26-Apr-11
B2C2C8	CENTPLAT	GW	WATER	Y	F11-063	26-Apr-11
B2C2C8	CENTPLAT	GW	WATER	Y	F11-063	26-Apr-11
B2C2C8	CENTPLAT	GW	WATER	Y	F11-063	26-Apr-11
B2C2C8	CENTPLAT	GW	WATER	Y	F11-063	26-Apr-11
B2C406	RIVERCOR	GW	WATER	Y		08-Sep-11
B2C406	RIVERCOR	GW	WATER	Y		08-Sep-11
B2C427	CENTPLAT	GW	WATER	N	F11-063	08-Sep-11
B2C427	CENTPLAT	GW	WATER	N	F11-063	08-Sep-11
B2C427	CENTPLAT	GW	WATER	N	F11-063	08-Sep-11
B2C427	CENTPLAT	GW	WATER	N	F11-063	08-Sep-11
B2C427	CENTPLAT	GW	WATER	N	F11-063	08-Sep-11
B2C428	CENTPLAT	GW	WATER	N	F11-063	13-Sep-11
B2C428	CENTPLAT	GW	WATER	N	F11-063	13-Sep-11
B2C428	CENTPLAT	GW	WATER	N	F11-063	13-Sep-11
B2C428	CENTPLAT	GW	WATER	N	F11-063	13-Sep-11
B2C428	CENTPLAT	GW	WATER	N	F11-063	13-Sep-11
B2C429	CENTPLAT	GW	WATER	N	F11-063	13-Sep-11
B2C429	CENTPLAT	GW	WATER	N	F11-063	13-Sep-11
B2C429	CENTPLAT	GW	WATER	N	F11-063	13-Sep-11
B2C429	CENTPLAT	GW	WATER	N	F11-063	13-Sep-11
B2C429	CENTPLAT	GW	WATER	N	F11-063	13-Sep-11
B2C430	CENTPLAT	GW	WATER	N	F11-063	14-Sep-11
B2C430	CENTPLAT	GW	WATER	N	F11-063	14-Sep-11
B2C430	CENTPLAT	GW	WATER	N	F11-063	14-Sep-11
B2C430	CENTPLAT	GW	WATER	N	F11-063	14-Sep-11
B2C431	CENTPLAT	GW	WATER	N	F11-063	15-Sep-11
B2C431	CENTPLAT	GW	WATER	N	F11-063	15-Sep-11
B2C431	CENTPLAT	GW	WATER	N	F11-063	15-Sep-11
B2C431	CENTPLAT	GW	WATER	N	F11-063	15-Sep-11
B2C432	CENTPLAT	GW	WATER	N	F11-063	16-Sep-11
B2C432	CENTPLAT	GW	WATER	N	F11-063	16-Sep-11
B2C432	CENTPLAT	GW	WATER	N	F11-063	16-Sep-11
B2C432	CENTPLAT	GW	WATER	N	F11-063	16-Sep-11
B2C432	CENTPLAT	GW	WATER	N	F11-063	16-Sep-11
B2C4C7	CENTPLAT	GW	WATER	Y	F11-063	22-Mar-11
B2C4C7	CENTPLAT	GW	WATER	Y	F11-063	22-Mar-11
B2C4C7	CENTPLAT	GW	WATER	Y	F11-063	22-Mar-11
B2C4C7	CENTPLAT	GW	WATER	Y	F11-063	22-Mar-11
B2C4C7	CENTPLAT	GW	WATER	Y	F11-063	22-Mar-11
B2C4C8	CENTPLAT	GW	WATER	N	F11-063	23-Mar-11
B2C4C8	CENTPLAT	GW	WATER	N	F11-063	23-Mar-11
B2C4C8	CENTPLAT	GW	WATER	N	F11-063	23-Mar-11
B2C4C8	CENTPLAT	GW	WATER	N	F11-063	23-Mar-11
B2C4C8	CENTPLAT	GW	WATER	N	F11-063	23-Mar-11
B2C4C9	CENTPLAT	GW	WATER	N	F11-063	24-Mar-11
B2C4C9	CENTPLAT	GW	WATER	N	F11-063	24-Mar-11
B2C4C9	CENTPLAT	GW	WATER	N	F11-063	24-Mar-11
B2C4C9	CENTPLAT	GW	WATER	N	F11-063	24-Mar-11
B2C4C9	CENTPLAT	GW	WATER	N	F11-063	24-Mar-11
B2C4D0	CENTPLAT	GW	WATER	N	F11-063	24-Mar-11
B2C4D0	CENTPLAT	GW	WATER	N	F11-063	24-Mar-11
B2C4D0	CENTPLAT	GW	WATER	N	F11-063	24-Mar-11
B2C4D0	CENTPLAT	GW	WATER	N	F11-063	24-Mar-11
B2C4D1	CENTPLAT	GW	WATER	N	F11-063	25-Mar-11
B2C4D1	CENTPLAT	GW	WATER	N	F11-063	25-Mar-11
B2C4D1	CENTPLAT	GW	WATER	N	F11-063	25-Mar-11
B2C4D1	CENTPLAT	GW	WATER	N	F11-063	25-Mar-11
B2C4D2	CENTPLAT	GW	WATER	N	F11-063	28-Mar-11
B2C4D2	CENTPLAT	GW	WATER	N	F11-063	28-Mar-11
B2C4D2	CENTPLAT	GW	WATER	N	F11-063	28-Mar-11
B2C4D2	CENTPLAT	GW	WATER	N	F11-063	28-Mar-11
B2C4P2	RIVERCOR	GW	WATER	Y		11-Jul-11
B2C4P2	RIVERCOR	GW	WATER	Y		11-Jul-11
B2C4T3	CENTPLAT	GW	WATER	Y	F11-063	11-Jul-11
B2C4T3	CENTPLAT	GW	WATER	Y	F11-063	11-Jul-11
B2C4T3	CENTPLAT	GW	WATER	Y	F11-063	11-Jul-11
B2C4T3	CENTPLAT	GW	WATER	Y	F11-063	11-Jul-11
B2C4T3	CENTPLAT	GW	WATER	Y	F11-063	11-Jul-11
B2C4T4	CENTPLAT	GW	WATER	N	F11-063	12-Jul-11
B2C4T4	CENTPLAT	GW	WATER	N	F11-063	12-Jul-11
B2C4T4	CENTPLAT	GW	WATER	N	F11-063	12-Jul-11
B2C4T4	CENTPLAT	GW	WATER	N	F11-063	12-Jul-11
B2C4T4	CENTPLAT	GW	WATER	N	F11-063	12-Jul-11
B2C4T5	CENTPLAT	GW	WATER	N	F11-063	13-Jul-11
B2C4T5	CENTPLAT	GW	WATER	N	F11-063	13-Jul-11
B2C4T5	CENTPLAT	GW	WATER	N	F11-063	13-Jul-11
B2C4T5	CENTPLAT	GW	WATER	N	F11-063	13-Jul-11
B2C4T5	CENTPLAT	GW	WATER	N	F11-063	13-Jul-11
B2C4T6	CENTPLAT	GW	WATER	Y	F11-063	13-Jul-11
B2C4T6	CENTPLAT	GW	WATER	Y	F11-063	13-Jul-11
B2C4T6	CENTPLAT	GW	WATER	Y	F11-063	13-Jul-11
B2C4T6	CENTPLAT	GW	WATER	Y	F11-063	13-Jul-11
B2C4T8	CENTPLAT	GW	WATER	Y	F11-063	14-Jul-11
B2C4T8	CENTPLAT	GW	WATER	Y	F11-063	14-Jul-11
B2C4T8	CENTPLAT	GW	WATER	Y	F11-063	14-Jul-11
B2C4T8	CENTPLAT	GW	WATER	Y	F11-063	14-Jul-11
B2C4T8	CENTPLAT	GW	WATER	Y	F11-063	14-Jul-11
B2C516	LPCS	GW	WATER	Y	L11-005	03-Mar-11
B2C516	LPCS	GW	WATER	Y	L11-005	03-Mar-11
B2C516	LPCS	GW	WATER	Y	L11-005	03-Mar-11
B2C517	LPCS	GW	WATER	N	L11-005	03-Mar-11
B2C517	LPCS	GW	WATER	N	L11-005	03-Mar-11
B2C517	LPCS	GW	WATER	N	L11-005	03-Mar-11
B2C519	LPCS	GW	WATER	Y	L11-005	03-Mar-11
B2C519	LPCS	GW	WATER	Y	L11-005	03-Mar-11
B2C519	LPCS	GW	WATER	Y	L11-005	03-Mar-11
B2C520	LPCS	GW	WATER	N	L11-005	03-Mar-11
B2C520	LPCS	GW	WATER	N	L11-005	03-Mar-11
B2C520	LPCS	GW	WATER	N	L11-005	03-Mar-11
B2C522	LPCS	GW	WATER	Y	L11-005	02-Mar-11
B2C522	LPCS	GW	WATER	Y	L11-005	02-Mar-11
B2C522	LPCS	GW	WATER	Y	L11-005	02-Mar-11
B2C523	LPCS	GW	WATER	N	L11-005	02-Mar-11
B2C523	LPCS	GW	WATER	N	L11-005	02-Mar-11
B2C523	LPCS	GW	WATER	N	L11-005	02-Mar-11
B2C525	RIVERCOR	GW	WATER	Y		21-Apr-11
B2C525	RIVERCOR	GW	WATER	Y		21-Apr-11
B2C541	RIVERCOR	GW	WATER	Y		22-Mar-11
B2C541	RIVERCOR	GW	WATER	Y		22-Mar-11
B2C644	RIVERCOR	GW	WATER	Y		14-Apr-11
B2C644	RIVERCOR	GW	WATER	Y		14-Apr-11
B2C659	CENTPLAT	GW	WATER	N	F10-216	14-Apr-11

		199-N-183	C8185	75-15-0	Carbon	1	ug/L	U		J	J VALIDATION
		199-N-183	C8185	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-N-183	C8185	7439-92-1	Lead	0.219	ug/L	BD			Laboratory
		199-N-183	C8185	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-N-183	C8185	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-183	C8185	75-15-0	Carbon	1	ug/L	U		J	J VALIDATION
		199-N-183	C8185	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-N-183	C8185	7439-92-1	Lead	0.643	ug/L	BD			Laboratory
		199-N-183	C8185	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-N-183	C8185	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-183	C8185	75-15-0	Carbon	1	ug/L	U		J	J VALIDATION
		199-N-183	C8185	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-N-183	C8185	7439-92-1	Lead	0.866	ug/L	BD			Laboratory
		199-N-183	C8185	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-N-183	C8185	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-183	C8185	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-N-183	C8185	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-N-183	C8185	7439-92-1	Lead	0.818	ug/L	BD			Laboratory
		199-N-183	C8185	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-N-183	C8185	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-183	C8185	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-N-183	C8185	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-N-183	C8185	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-N-183	C8185	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-N-183	C8185	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-183	C8185	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-N-183	C8185	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-N-183	C8185	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-N-183	C8185	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-N-183	C8185	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-183	C8185	75-15-0	Carbon	1	ug/L	U		J	J VALIDATION
		199-N-184	C8186	7439-92-1	Lead	10	ug/L	U			
		199-N-184	C8186	7440-22-4	Silver	5	ug/L	U			
		199-N-184	C8186	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-N-184	C8186	7439-92-1	Lead	1.3	ug/L	B			
		199-N-184	C8186	7439-97-6	Mercury	0.06	ug/L	UN			
		199-N-184	C8186	7440-22-4	Silver	0.04	ug/L	U			
		199-N-184	C8186	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-N-184	C8186	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-N-184	C8186	7439-92-1	Lead	1.5	ug/L	B			
		199-N-184	C8186	7439-97-6	Mercury	0.06	ug/L	UN			
		199-N-184	C8186	7440-22-4	Silver	0.04	ug/L	U			
		199-N-184	C8186	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-N-184	C8186	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-N-184	C8186	7439-92-1	Lead	1.3	ug/L	B			
		199-N-184	C8186	7439-97-6	Mercury	0.19	ug/L	BN			
		199-N-184	C8186	7440-22-4	Silver	0.04	ug/L	U			
		199-N-184	C8186	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-N-184	C8186	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-N-184	C8186	7439-92-1	Lead	2.3	ug/L	B			
		199-N-184	C8186	7439-97-6	Mercury	0.06	ug/L	UN			
		199-N-184	C8186	7440-22-4	Silver	0.04	ug/L	U			
		199-N-184	C8186	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-N-184	C8186	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-N-184	C8186	7439-92-1	Lead	1.5	ug/L	U			
		199-N-184	C8186	7439-97-6	Mercury	0.21	ug/L				
		199-N-184	C8186	7440-22-4	Silver	6	ug/L	U			
		199-N-184	C8186	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-N-184	C8186	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-N-184	C8186	7439-92-1	Lead	1.5	ug/L	U			
		199-N-184	C8186	7439-97-6	Mercury	0.2	ug/L				
		199-N-184	C8186	7440-22-4	Silver	6	ug/L	U			
		199-N-184	C8186	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-N-185	C8187	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-N-185	C8187	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-N-185	C8187	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-N-185	C8187	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-185	C8187	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-N-185	C8187	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-N-185	C8187	7439-92-1	Lead	0.605	ug/L	BD			Laboratory
		199-N-185	C8187	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-N-185	C8187	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-185	C8187	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-N-185	C8187	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-N-185	C8187	7439-92-1	Lead	0.514	ug/L	BD			Laboratory
		199-N-185	C8187	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-N-185	C8187	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-185	C8187	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-N-185	C8187	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-N-185	C8187	7439-92-1	Lead	0.409	ug/L	BD			Laboratory
		199-N-185	C8187	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-N-185	C8187	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-185	C8187	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-N-185	C8187	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-N-185	C8187	7439-92-1	Lead	1.26	ug/L	BD			Laboratory
		199-N-185	C8187	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-N-185	C8187	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-185	C8187	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-N-185	C8187	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-N-185	C8187	7439-92-1	Lead	1.62	ug/L	BD			Laboratory
		199-N-185	C8187	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-N-185	C8187	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-185	C8187	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-N-189	C8191	7439-92-1	Lead	10	ug/L	U			
		199-N-189	C8191	7440-22-4	Silver	5	ug/L	U			
		199-N-189	C8191	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-N-189	C8191	7439-92-1	Lead	4.99	ug/L	D			Laboratory
		199-N-189	C8191	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-N-189	C8191	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-189	C8191	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-N-189	C8191	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-N-189	C8191	7439-92-1	Lead	15.5	ug/L	D			Laboratory
		199-N-189	C8191	7439-97-6	Mercury	0.06	ug/L	UD			Laboratory
		199-N-189	C8191	7440-22-4	Silver	0.102	ug/L	BD			Laboratory
		199-N-189	C8191	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-N-189	C8191	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-N-189	C8191	7439-92-1	Lead	22.1	ug/L	D			Laboratory
		199-N-189	C8191	7439-97-6	Mercury	0.1	ug/L	UDN			Laboratory
		199-N-189	C8191	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-189	C8191	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-N-189	C8191	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-N-189	C8191	7439-92-1	Lead	0.452	ug/L	BD			Laboratory
		199-N-189	C8191	7439-97-6	Mercury	0.1	ug/L	UDX			Laboratory
		199-N-189	C8191	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-N-189	C8191	75-15-0	Carbon	1	ug/L	U		J	J VALIDATION
		199-N-189	C8191	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		199-N-189	C8191	7439-92-1	Lead	0.584	ug/L	BD			Laboratory
		199-N-189	C8191	7439-97-6	Mercury	0.06	ug/L	UD			Laboratory
		199-N-189	C8191	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
		199-N-189	C8191	75-15-0	Carbon	1	ug/L	U			Laboratory
		699-40-36	A5154	7439-92-1	Lead	0.1	ug/L	U			Laboratory
		699-40-36	A5154	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
		699-40-36	A5154	7440-22-4	Silver	7	ug/L	U			Laboratory
		699-40-36	A5154	7439-92-1	Lead	0.695	ug/L	B			Laboratory
		699-40-36	A5154	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
		699-40-36	A5154	7440-22-4	Silver	7	ug/L	U			Laboratory
		699-41-35	A5160	7439-92-1	Lead	0.1	ug/L	U			Laboratory
		699-41-35	A5160	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
		699-41-35	A5160	7440-22-4	Silver	7	ug/L	U			Laboratory
		699-41-35	A5160	7439-92-1	Lead	0.1	ug/L	U			Laboratory
		699-41-35	A5160	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
		699-41-35	A5160	7440-22-4	Silver	7	ug/L	U			Laboratory
		699-42-37	A5164	7439-92-1	Lead	0.178	ug/L	B			Laboratory
		699-42-37	A5164	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
		699-42-37	A5164	7440-22-4	Silver	7	ug/L	U			Laboratory
		699-42-37	A5164	7439-92-1	Lead	0.66	ug/L	B			Laboratory
		699-42-37	A5164	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
		699-42-37	A5164	7440-22-4	Silver	7	ug/L	U			Laboratory
		199-D8-101	C7852	7439-92-1	Lead	3.66	ug/L	B			Review
		199-D8-101	C7852	7440-22-4	Silver	5	ug/L	U			
		199-N-185	C8187	7439-92-1	Lead	10	ug/L	U			
		199-N-185	C8187	7440-22-4	Silver	5	ug/L	U			
		199-D5-143	C8375	7439-92-1	Lead	6.85	ug/L	B			
		199-D5-143	C8375	7440-22-4	Silver	5	ug/L	U			
		199-D5-143	C8375	591-78-6	2-Hexanone	1	ug/L	U			Laboratory

B2C659	CENTPLAT	GW	WATER	N	F10-216	14-Apr-11
B2C659	CENTPLAT	GW	WATER	N	F10-216	14-Apr-11
B2C659	CENTPLAT	GW	WATER	N	F10-216	14-Apr-11
B2C659	CENTPLAT	GW	WATER	N	F10-216	14-Apr-11
B2C660	CENTPLAT	GW	WATER	Y	F10-216	14-Apr-11
B2C660	CENTPLAT	GW	WATER	Y	F10-216	14-Apr-11
B2C660	CENTPLAT	GW	WATER	Y	F10-216	14-Apr-11
B2C660	CENTPLAT	GW	WATER	Y	F10-216	14-Apr-11
B2C660	CENTPLAT	GW	WATER	Y	F10-216	14-Apr-11
B2C661	CENTPLAT	GW	WATER	Y	F10-216	14-Apr-11
B2C661	CENTPLAT	GW	WATER	Y	F10-216	14-Apr-11
B2C661	CENTPLAT	GW	WATER	Y	F10-216	14-Apr-11
B2C661	CENTPLAT	GW	WATER	Y	F10-216	14-Apr-11
B2C662	CENTPLAT	GW	WATER	Y	F10-216	14-Apr-11
B2C662	CENTPLAT	GW	WATER	Y	F10-216	14-Apr-11
B2C662	CENTPLAT	GW	WATER	Y	F10-216	14-Apr-11
B2C662	CENTPLAT	GW	WATER	Y	F10-216	14-Apr-11
B2C662	CENTPLAT	GW	WATER	Y	F10-216	14-Apr-11
B2C668	CENTPLAT	GW	WATER	Y	F10-216	18-Apr-11
B2C668	CENTPLAT	GW	WATER	Y	F10-216	18-Apr-11
B2C668	CENTPLAT	GW	WATER	Y	F10-216	18-Apr-11
B2C668	CENTPLAT	GW	WATER	Y	F10-216	18-Apr-11
B2C668	CENTPLAT	GW	WATER	Y	F10-216	18-Apr-11
B2C688	RIVERCOR	GW	WATER	Y		31-Mar-11
B2C688	RIVERCOR	GW	WATER	Y		31-Mar-11
B2C691	RIVERCOR	GW	WATER	Y		21-Apr-11
B2C691	RIVERCOR	GW	WATER	Y		21-Apr-11
B2C6D2	RIVERCOR	GW	WATER	Y		15-Jun-11
B2C6D2	RIVERCOR	GW	WATER	Y		15-Jun-11
B2C6D3	RIVERCOR	GW	WATER	Y		16-Jun-11
B2C6D3	RIVERCOR	GW	WATER	Y		16-Jun-11
B2C6D6	RIVERCOR	GW	WATER	Y		16-Jun-11
B2C6D6	RIVERCOR	GW	WATER	Y		16-Jun-11
B2C6R3	CENTPLAT	GW	WATER	N	F11-063	10-Aug-11
B2C6R3	CENTPLAT	GW	WATER	N	F11-063	10-Aug-11
B2C6R3	CENTPLAT	GW	WATER	N	F11-063	10-Aug-11
B2C6R3	CENTPLAT	GW	WATER	N	F11-063	10-Aug-11
B2C6R3	CENTPLAT	GW	WATER	N	F11-063	10-Aug-11
B2C6R4	CENTPLAT	GW	WATER	N	F11-063	11-Aug-11
B2C6R4	CENTPLAT	GW	WATER	N	F11-063	11-Aug-11
B2C6R4	CENTPLAT	GW	WATER	N	F11-063	11-Aug-11
B2C6R4	CENTPLAT	GW	WATER	N	F11-063	11-Aug-11
B2C6R4	CENTPLAT	GW	WATER	N	F11-063	11-Aug-11
B2C6R5	CENTPLAT	GW	WATER	N	F11-063	11-Aug-11
B2C6R5	CENTPLAT	GW	WATER	N	F11-063	11-Aug-11
B2C6R5	CENTPLAT	GW	WATER	N	F11-063	11-Aug-11
B2C6R5	CENTPLAT	GW	WATER	N	F11-063	11-Aug-11
B2C6R5	CENTPLAT	GW	WATER	N	F11-063	11-Aug-11
B2C6R6	CENTPLAT	GW	WATER	N	F11-063	16-Aug-11
B2C6R6	CENTPLAT	GW	WATER	N	F11-063	16-Aug-11
B2C6R6	CENTPLAT	GW	WATER	N	F11-063	16-Aug-11
B2C6R6	CENTPLAT	GW	WATER	N	F11-063	16-Aug-11
B2C6R6	CENTPLAT	GW	WATER	N	F11-063	16-Aug-11
B2C6R8	RIVERCOR	GW	WATER	Y		31-Mar-11
B2C6R8	RIVERCOR	GW	WATER	Y		31-Mar-11
B2C741	RIVERCOR	GW	WATER	Y		10-Aug-11
B2C741	RIVERCOR	GW	WATER	Y		10-Aug-11
B2C7R1	RIVERCOR	GW	WATER	Y		30-Aug-11
B2C7R1	RIVERCOR	GW	WATER	Y		30-Aug-11
B2C7X7	CENTPLAT	GW	WATER	N	F11-063	30-Aug-11
B2C7X7	CENTPLAT	GW	WATER	N	F11-063	30-Aug-11
B2C7X7	CENTPLAT	GW	WATER	N	F11-063	30-Aug-11
B2C7X7	CENTPLAT	GW	WATER	N	F11-063	30-Aug-11
B2C7X7	CENTPLAT	GW	WATER	N	F11-063	30-Aug-11
B2C7X8	CENTPLAT	GW	WATER	N	F11-063	31-Aug-11
B2C7X8	CENTPLAT	GW	WATER	N	F11-063	31-Aug-11
B2C7X8	CENTPLAT	GW	WATER	N	F11-063	31-Aug-11
B2C7X8	CENTPLAT	GW	WATER	N	F11-063	31-Aug-11
B2C7X8	CENTPLAT	GW	WATER	N	F11-063	31-Aug-11
B2C7X9	CENTPLAT	GW	WATER	N	F11-063	31-Aug-11
B2C7X9	CENTPLAT	GW	WATER	N	F11-063	31-Aug-11
B2C7X9	CENTPLAT	GW	WATER	N	F11-063	31-Aug-11
B2C7X9	CENTPLAT	GW	WATER	N	F11-063	31-Aug-11
B2C7X9	CENTPLAT	GW	WATER	N	F11-063	31-Aug-11
B2C7Y0	CENTPLAT	GW	WATER	N	F11-063	01-Sep-11
B2C7Y0	CENTPLAT	GW	WATER	N	F11-063	01-Sep-11
B2C7Y0	CENTPLAT	GW	WATER	N	F11-063	01-Sep-11
B2C7Y0	CENTPLAT	GW	WATER	N	F11-063	01-Sep-11
B2C7Y0	CENTPLAT	GW	WATER	N	F11-063	01-Sep-11
B2C822	PNLGW	GW	WATER	N	I11-021	19-Apr-11
B2C822	PNLGW	GW	WATER	N	I11-021	19-Apr-11
B2C823	PNLGW	GW	WATER	N	I11-021	19-Apr-11
B2C823	PNLGW	GW	WATER	N	I11-021	19-Apr-11
B2C828	PNLGW	GW	WATER	Y	I11-021	19-Apr-11
B2C829	PNLGW	GW	WATER	Y	I11-021	19-Apr-11
B2C835	PNLGW	GW	WATER	N	I11-021	19-Apr-11
B2C835	PNLGW	GW	WATER	N	I11-021	19-Apr-11
B2C836	PNLGW	GW	WATER	N	I11-021	19-Apr-11
B2C836	PNLGW	GW	WATER	N	I11-021	19-Apr-11
B2C841	PNLGW	GW	WATER	Y	I11-021	19-Apr-11
B2C841	PNLGW	GW	WATER	Y	I11-021	19-Apr-11
B2C842	PNLGW	GW	WATER	Y	I11-021	19-Apr-11
B2C842	PNLGW	GW	WATER	Y	I11-021	19-Apr-11
B2C847	PNLGW	GW	WATER	N	I11-021	31-May-11
B2C850	PNLGW	GW	WATER	Y	I11-021	31-May-11
B2C853	PNLGW	GW	WATER	N	I11-021	21-Apr-11
B2C856	PNLGW	GW	WATER	Y	I11-021	21-Apr-11
B2C859	PNLGW	GW	WATER	N	I11-021	21-Apr-11
B2C862	PNLGW	GW	WATER	Y	I11-021	21-Apr-11
B2C865	PNLGW	GW	WATER	N	I11-021	21-Apr-11
B2C868	PNLGW	GW	WATER	Y	I11-021	21-Apr-11
B2C871	PNLGW	GW	WATER	N	I11-021	21-Apr-11
B2C874	PNLGW	GW	WATER	Y	I11-021	21-Apr-11
B2C878	PNLGW	GW	WATER	N	I11-021	19-Apr-11
B2C878	PNLGW	GW	WATER	N	I11-021	19-Apr-11
B2C881	PNLGW	GW	WATER	Y	I11-021	19-Apr-11
B2C881	PNLGW	GW	WATER	Y	I11-021	19-Apr-11
B2C885	PNLGW	GW	WATER	N	I11-021	19-Apr-11
B2C885	PNLGW	GW	WATER	N	I11-021	19-Apr-11
B2C888	PNLGW	GW	WATER	Y	I11-021	19-Apr-11
B2C888	PNLGW	GW	WATER	Y	I11-021	19-Apr-11
B2C891	PNLGW	GW	WATER	N	I11-021	21-Apr-11
B2C891	PNLGW	GW	WATER	N	I11-021	21-Apr-11
B2C894	PNLGW	GW	WATER	Y	I11-021	21-Apr-11
B2C894	PNLGW	GW	WATER	Y	I11-021	21-Apr-11
B2C8B0	PNLGW	GW	WATER	Y	I11-021	19-Apr-11
B2C8B0	PNLGW	GW	WATER	Y	I11-021	19-Apr-11
B2C8B0	PNLGW	GW	WATER	Y	I11-021	19-Apr-11
B2C8B9	PNLGW	GW	WATER	N	I11-021	21-Apr-11
B2C8C2	PNLGW	GW	WATER	Y	I11-021	21-Apr-11
B2C8D0	PNLGW	GW	WATER	N	I11-021	08-Jun-11
B2C8D2	PNLGW	GW	WATER	Y	I11-021	08-Jun-11
B2C8D5	PNLGW	GW	WATER	N	I11-021	21-Apr-11
B2C8D7	PNLGW	GW	WATER	Y	I11-021	21-Apr-11
B2C8F0	PNLGW	GW	WATER	N	I11-021	21-Apr-11
B2C8F3	PNLGW	GW	WATER	Y	I11-021	21-Apr-11
B2C8F6	PNLGW	GW	WATER	N	I11-021	22-Jun-11
B2C8F7	PNLGW	GW	WATER	N	I11-021	22-Jun-11
B2C8H0	PNLGW	GW	WATER	Y	I11-021	22-Jun-11
B2C8H1	PNLGW	GW	WATER	Y	I11-021	22-Jun-11
B2C8M9	PNLGW	GW	WATER	N	I11-021	04-May-11
B2C8N0	PNLGW	GW	WATER	N	I11-021	04-May-11
B2C8N4	PNLGW	GW	WATER	Y	I11-021	04-May-11
B2C8N5	PNLGW	GW	WATER	Y	I11-021	04-May-11
B2C8N8	PNLGW	GW	WATER	N	I11-021	04-May-11
B2C8N8	PNLGW	GW	WATER	N	I11-021	04-May-11
B2C8P1	PNLGW	GW	WATER	Y	I11-021	04-May-11
B2C8P4	PNLGW	GW	WATER	N	I11-021	04-May-11
B2C8P4	PNLGW	GW	WATER	N	I11-021	04-May-11
B2C8P7	PNLGW	GW	WATER	Y	I11-021	04-May-11
B2C8R9	PNLGW	GW	WATER	N	I11-021	09-May-11
B2C8T0	PNLGW	GW	WATER	N	I11-021	09-May-11
B2C8T5	PNLGW	GW	WATER	Y	I11-021	09-May-11
B2C8T6	PNLGW	GW	WATER	Y	I11-021	09-May-11

		199-D5-143	C8375	7439-92-1	Lead	8.36	ug/L	D				Laboratory
		199-D5-143	C8375	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-D5-143	C8375	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-D5-143	C8375	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-D5-143	C8375	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		199-D5-143	C8375	7439-92-1	Lead	1.38	ug/L	BD				Laboratory
		199-D5-143	C8375	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-D5-143	C8375	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-D5-143	C8375	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-D5-143	C8375	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		199-D5-143	C8375	7439-92-1	Lead	1.18	ug/L	BD				Laboratory
		199-D5-143	C8375	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-D5-143	C8375	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-D5-143	C8375	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-D5-143	C8375	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		199-D5-143	C8375	7439-92-1	Lead	1.76	ug/L	BD				Laboratory
		199-D5-143	C8375	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-D5-143	C8375	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-D5-143	C8375	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-D5-143	C8375	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		199-D5-143	C8375	7439-92-1	Lead	0.291	ug/L	BD				Laboratory
		199-D5-143	C8375	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		199-D5-143	C8375	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-D5-143	C8375	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-F5-55	C7970	7439-92-1	Lead	6.3	ug/L	B				
		199-F5-55	C7970	7440-22-4	Silver	5	ug/L	U				
		199-D5-142	C7857	7439-92-1	Lead	2.24	ug/L	B				
		199-D5-142	C7857	7440-22-4	Silver	5	ug/L	U				
		199-H4-84	C7860	7439-92-1	Lead	2.48	ug/L	B				
		199-H4-84	C7860	7440-22-4	Silver	5	ug/L	U				
		199-H4-83	C7861	7439-92-1	Lead	10	ug/L	U				
		199-H4-83	C7861	7440-22-4	Silver	5	ug/L	U				
		199-H3-11	C7863	7439-92-1	Lead	10	ug/L	U				
		199-H3-11	C7863	7440-22-4	Silver	5	ug/L	U				
		199-N-186	C8188	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		199-N-186	C8188	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-N-186	C8188	7439-97-6	Mercury	0.0636	ug/L	BD				Laboratory
		199-N-186	C8188	7440-22-4	Silver	0.1	ug/L	UD				Laboratory
		199-N-186	C8188	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-N-186	C8188	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		199-N-186	C8188	7439-92-1	Lead	2.1	ug/L	D				Laboratory
		199-N-186	C8188	7439-97-6	Mercury	0.06	ug/L	UD				Laboratory
		199-N-186	C8188	7440-22-4	Silver	0.1	ug/L	UD				Laboratory
		199-N-186	C8188	75-15-0	Carbon	1	ug/L	U		J	J VALIDATION	
		199-N-186	C8188	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		199-N-186	C8188	7439-92-1	Lead	2.18	ug/L	D				Laboratory
		199-N-186	C8188	7439-97-6	Mercury	0.06	ug/L	UD				Laboratory
		199-N-186	C8188	7440-22-4	Silver	0.1	ug/L	UD				Laboratory
		199-N-186	C8188	75-15-0	Carbon	1	ug/L	U		J	J VALIDATION	
		199-N-186	C8188	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		199-N-186	C8188	7439-92-1	Lead	1.12	ug/L	BD				Laboratory
		199-N-186	C8188	7439-97-6	Mercury	0.06	ug/L	UD				Laboratory
		199-N-186	C8188	7440-22-4	Silver	0.1	ug/L	UD				Laboratory
		199-N-186	C8188	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-F5-56	C7972	7439-92-1	Lead	3.26	ug/L	B				
		199-F5-56	C7972	7440-22-4	Silver	5	ug/L	U				
		199-N-186	C8188	7439-92-1	Lead	10	ug/L	U				
		199-N-186	C8188	7440-22-4	Silver	5	ug/L	U				
		199-N-187	C8189	7439-92-1	Lead	10	ug/L	U				
		199-N-187	C8189	7440-22-4	Silver	5	ug/L	U				
		199-N-187	C8189	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		199-N-187	C8189	7439-92-1	Lead	0.701	ug/L	BD				Laboratory
		199-N-187	C8189	7439-97-6	Mercury	0.06	ug/L	UD				Laboratory
		199-N-187	C8189	7440-22-4	Silver	0.1	ug/L	UD				Laboratory
		199-N-187	C8189	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-N-187	C8189	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		199-N-187	C8189	7439-92-1	Lead	0.375	ug/L	BD				Laboratory
		199-N-187	C8189	7439-97-6	Mercury	0.06	ug/L	UD				Laboratory
		199-N-187	C8189	7440-22-4	Silver	0.1	ug/L	UD				Laboratory
		199-N-187	C8189	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-N-187	C8189	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		199-N-187	C8189	7439-92-1	Lead	0.382	ug/L	BD				Laboratory
		199-N-187	C8189	7439-97-6	Mercury	0.06	ug/L	UD				Laboratory
		199-N-187	C8189	7440-22-4	Silver	0.1	ug/L	UD				Laboratory
		199-N-187	C8189	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-N-187	C8189	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		199-N-187	C8189	7439-92-1	Lead	1.38	ug/L	BD				
		199-N-187	C8189	7439-97-6	Mercury	0.06	ug/L	UD				
		199-N-187	C8189	7440-22-4	Silver	0.1	ug/L	UD				
		199-N-187	C8189	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-K-107A	A9843	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-K-107A	A9843	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-K-107A	A9843	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-K-107A	A9843	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-K-107A	A9843	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-K-107A	A9843	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-K-108A	A9844	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-K-108A	A9844	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-K-108A	A9844	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-K-108A	A9844	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-K-108A	A9844	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-K-108A	A9844	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-K-108A	A9844	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-K-108A	A9844	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-K-111A	A9830	7440-22-4	Silver	5.1	ug/L	U				Laboratory
		199-K-111A	A9830	7440-22-4	Silver	5.1	ug/L	U				Laboratory
		199-K-113A	B2800	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-K-113A	B2800	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-K-114A	B2801	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-K-114A	B2801	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-K-115A	B2802	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-K-115A	B2802	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-K-116A	B2803	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-K-116A	B2803	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-K-117A	B2804	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-K-117A	B2804	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-K-117A	B2804	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-K-117A	B2804	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-K-119A	B2806	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-K-119A	B2806	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-K-119A	B2806	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-K-119A	B2806	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-K-120A	B2807	7439-92-1	Lead	0.386	ug/L	BD				Laboratory
		199-K-120A	B2807	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-K-120A	B2807	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-K-120A	B2807	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-K-124A	B2811	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
		199-K-124A	B2811	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
		199-K-124A	B2811	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-K-127	C3662	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-K-127	C3662	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-K-13	A4644	7440-22-4	Silver	7	ug/L	B				Laboratory
		199-K-13	A4644	7440-22-4	Silver	5.1	ug/L	U				Laboratory
		199-K-130	C4120	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-K-130	C4120	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-K-131	C4561	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-K-131	C4561	7440-22-4	Silver	5	ug/L	U				Laboratory
		199-K-132	C4670	7440-22-4	Silver	5.1	ug/L	U				Laboratory
		199-K-132	C4670	7440-22-4	Silver	5.1	ug/L	U				Laboratory
		199-K-132	C4670	7440-22-4	Silver	5.1	ug/L	U				Laboratory
		199-K-132	C4670	7440-22-4	Silver	5.1	ug/L	U				Laboratory
		199-K-137	C5112	7440-22-4	Silver	6	ug/L	U				
		199-K-137	C5112	7440-22-4	Silver	7	ug/L	BC				Laboratory
		199-K-137	C5112	7440-22-4	Silver	6	ug/L	U				
		199-K-137	C5112	7440-22-4	Silver	5.1	ug/L	U				Laboratory
		199-K-138	C5113	7440-22-4	Silver	5.1	ug/L	U				Laboratory
		199-K-138	C5113	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-K-138	C5113	7440-22-4	Silver	5.1	ug/L	U				Laboratory
		199-K-139	C5114	7440-22-4	Silver	10	ug/L	BC				Laboratory
		199-K-139	C5114	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-K-139	C5114	7440-22-4	Silver	9	ug/L	B				Laboratory
		199-K-141	C5303	7440-22-4	Silver	5.1	ug/L	U				Laboratory
		199-K-141	C5303	7440-22-4	Silver	5.1	ug/L	U				Laboratory
		199-K-141	C5303	7440-22-4	Silver	5.1	ug/L	U				Laboratory
		199-K-141	C5303	7440-22-4	Silver	24	ug/L	BC				Laboratory

B2C8V7	PNLGW	GW	WATER	N	I11-021	09-May-11
B2C8W0	PNLGW	GW	WATER	Y	I11-021	09-May-11
B2C8W3	PNLGW	GW	WATER	N	I11-021	09-May-11
B2C8W6	PNLGW	GW	WATER	Y	I11-021	09-May-11
B2C8W9	PNLGW	GW	WATER	N	I11-021	09-May-11
B2C8X2	PNLGW	GW	WATER	Y	I11-021	09-May-11
B2C8X5	PNLGW	GW	WATER	N	I11-021	21-Apr-11
B2C8X8	PNLGW	GW	WATER	Y	I11-021	21-Apr-11
B2C8Y1	PNLGW	GW	WATER	N	I11-021	21-Apr-11
B2C8Y4	PNLGW	GW	WATER	Y	I11-021	21-Apr-11
B2C915	PNLGW	GW	WATER	N	I11-021	21-Apr-11
B2C918	PNLGW	GW	WATER	Y	I11-021	21-Apr-11
B2C921	PNLGW	GW	WATER	N	I11-021	21-Apr-11
B2C924	PNLGW	GW	WATER	Y	I11-021	21-Apr-11
B2C927	PNLGW	GW	WATER	N	I11-021	21-Apr-11
B2C930	PNLGW	GW	WATER	Y	I11-021	21-Apr-11
B2C933	PNLGW	GW	WATER	N	I11-021	09-May-11
B2C933	PNLGW	GW	WATER	N	I11-021	09-May-11
B2C936	PNLGW	GW	WATER	Y	I11-021	09-May-11
B2C936	PNLGW	GW	WATER	Y	I11-021	09-May-11
B2C939	PNLGW	GW	WATER	N	I11-021	21-Apr-11
B2C939	PNLGW	GW	WATER	N	I11-021	21-Apr-11
B2C942	PNLGW	GW	WATER	Y	I11-021	21-Apr-11
B2C942	PNLGW	GW	WATER	Y	I11-021	21-Apr-11
B2C945	PNLGW	GW	WATER	N	I11-021	21-Apr-11
B2C948	PNLGW	GW	WATER	Y	I11-021	21-Apr-11
B2C952	PNLGW	GW	WATER	N	I11-021	04-May-11
B2C952	PNLGW	GW	WATER	N	I11-021	04-May-11
B2C953	PNLGW	GW	WATER	N	I11-021	04-May-11
B2C953	PNLGW	GW	WATER	N	I11-021	04-May-11
B2C957	PNLGW	GW	WATER	Y	I11-021	04-May-11
B2C958	PNLGW	GW	WATER	Y	I11-021	04-May-11
B2C962	PNLGW	GW	WATER	N	I11-021	04-May-11
B2C962	PNLGW	GW	WATER	N	I11-021	04-May-11
B2C963	PNLGW	GW	WATER	N	I11-021	04-May-11
B2C963	PNLGW	GW	WATER	N	I11-021	04-May-11
B2C967	PNLGW	GW	WATER	Y	I11-021	04-May-11
B2C968	PNLGW	GW	WATER	Y	I11-021	04-May-11
B2C973	PNLGW	GW	WATER	N	I11-021	04-May-11
B2C973	PNLGW	GW	WATER	N	I11-021	04-May-11
B2C974	PNLGW	GW	WATER	N	I11-021	04-May-11
B2C974	PNLGW	GW	WATER	N	I11-021	04-May-11
B2C979	PNLGW	GW	WATER	Y	I11-021	04-May-11
B2C980	PNLGW	GW	WATER	Y	I11-021	04-May-11
B2C984	PNLGW	GW	WATER	N	I11-021	09-May-11
B2C987	PNLGW	GW	WATER	Y	I11-021	09-May-11
B2C992	PNLGW	GW	WATER	N	I11-021	19-May-11
B2C993	PNLGW	GW	WATER	N	I11-021	19-May-11
B2C9B2	PNLGW	GW	WATER	N	I11-021	09-May-11
B2C9B5	PNLGW	GW	WATER	Y	I11-021	09-May-11
B2C9B8	PNLGW	GW	WATER	N	I11-021	22-Apr-11
B2C9C1	PNLGW	GW	WATER	Y	I11-021	22-Apr-11
B2C9C5	PNLGW	GW	WATER	N	I11-021	10-May-11
B2C9C5	PNLGW	GW	WATER	N	I11-021	10-May-11
B2C9C8	PNLGW	GW	WATER	Y	I11-021	10-May-11
B2C9C8	PNLGW	GW	WATER	Y	I11-021	10-May-11
B2C9D9	PNLGW	GW	WATER	N	I11-021	10-Jun-11
B2C9F6	PNLGW	GW	WATER	N	I11-021	11-May-11
B2C9F6	PNLGW	GW	WATER	N	I11-021	11-May-11
B2C9F9	PNLGW	GW	WATER	Y	I11-021	11-May-11
B2C9H3	PNLGW	GW	WATER	N	I11-021	10-May-11
B2C9H3	PNLGW	GW	WATER	N	I11-021	10-May-11
B2C9H6	PNLGW	GW	WATER	Y	I11-021	10-May-11
B2C9J0	PNLGW	GW	WATER	N	I11-021	11-May-11
B2C9J0	PNLGW	GW	WATER	N	I11-021	11-May-11
B2C9J3	PNLGW	GW	WATER	Y	I11-021	11-May-11
B2C9J7	PNLGW	GW	WATER	N	I11-021	26-Apr-11
B2C9J7	PNLGW	GW	WATER	N	I11-021	26-Apr-11
B2C9K0	PNLGW	GW	WATER	Y	I11-021	26-Apr-11
B2C9K4	PNLGW	GW	WATER	N	I11-021	14-Jun-11
B2C9K4	PNLGW	GW	WATER	N	I11-021	14-Jun-11
B2C9K7	PNLGW	GW	WATER	Y	I11-021	14-Jun-11
B2C9L3	PNLGW	GW	WATER	N	I11-021	23-Jun-11
B2C9L3	PNLGW	GW	WATER	N	I11-021	23-Jun-11
B2C9L4	PNLGW	GW	WATER	N	I11-021	23-Jun-11
B2C9L4	PNLGW	GW	WATER	N	I11-021	23-Jun-11
B2C9L8	PNLGW	GW	WATER	Y	I11-021	23-Jun-11
B2C9L9	PNLGW	GW	WATER	Y	I11-021	23-Jun-11
B2C9M2	PNLGW	GW	WATER	N	I11-021	22-Apr-11
B2C9M2	PNLGW	GW	WATER	N	I11-021	22-Apr-11
B2C9M3	PNLGW	GW	WATER	N	I11-021	22-Apr-11
B2C9M3	PNLGW	GW	WATER	N	I11-021	22-Apr-11
B2C9M6	PNLGW	GW	WATER	Y	I11-021	22-Apr-11
B2C9M6	PNLGW	GW	WATER	Y	I11-021	22-Apr-11
B2C9M7	PNLGW	GW	WATER	Y	I11-021	22-Apr-11
B2C9M7	PNLGW	GW	WATER	Y	I11-021	22-Apr-11
B2C9N2	PNLGW	GW	WATER	N	I11-021	23-Jun-11
B2C9N2	PNLGW	GW	WATER	N	I11-021	23-Jun-11
B2C9N5	PNLGW	GW	WATER	Y	I11-021	23-Jun-11
B2C9N9	PNLGW	GW	WATER	N	I11-021	10-Jun-11
B2C9N9	PNLGW	GW	WATER	N	I11-021	10-Jun-11
B2C9P2	PNLGW	GW	WATER	Y	I11-021	10-Jun-11
B2C9P6	PNLGW	GW	WATER	N	I11-021	26-Apr-11
B2C9P6	PNLGW	GW	WATER	N	I11-021	26-Apr-11
B2C9P9	PNLGW	GW	WATER	Y	I11-021	26-Apr-11
B2C9R5	PNLGW	GW	WATER	N	I11-021	10-May-11
B2C9R5	PNLGW	GW	WATER	N	I11-021	10-May-11
B2C9R6	PNLGW	GW	WATER	N	I11-021	10-May-11
B2C9R6	PNLGW	GW	WATER	N	I11-021	10-May-11
B2C9T0	PNLGW	GW	WATER	Y	I11-021	10-May-11
B2C9T1	PNLGW	GW	WATER	Y	I11-021	10-May-11
B2C9T5	PNLGW	GW	WATER	N	I11-021	11-May-11
B2C9T5	PNLGW	GW	WATER	N	I11-021	11-May-11
B2C9T8	PNLGW	GW	WATER	Y	I11-021	11-May-11
B2C9V3	PNLGW	GW	WATER	N	I11-021	13-Apr-11
B2C9V3	PNLGW	GW	WATER	N	I11-021	13-Apr-11
B2C9V4	PNLGW	GW	WATER	N	I11-021	13-Apr-11
B2C9V4	PNLGW	GW	WATER	N	I11-021	13-Apr-11
B2C9V9	PNLGW	GW	WATER	Y	I11-021	13-Apr-11
B2C9W0	PNLGW	GW	WATER	Y	I11-021	13-Apr-11
B2C9W4	PNLGW	GW	WATER	N	I11-021	22-Apr-11
B2C9W4	PNLGW	GW	WATER	N	I11-021	22-Apr-11
B2C9W7	PNLGW	GW	WATER	Y	I11-021	22-Apr-11
B2C9W7	PNLGW	GW	WATER	Y	I11-021	22-Apr-11
B2C9X1	PNLGW	GW	WATER	N	I11-021	26-Apr-11
B2C9X1	PNLGW	GW	WATER	N	I11-021	26-Apr-11
B2C9X4	PNLGW	GW	WATER	Y	I11-021	26-Apr-11
B2C9X8	PNLGW	GW	WATER	N	I11-021	28-Apr-11
B2C9X8	PNLGW	GW	WATER	N	I11-021	28-Apr-11
B2C9Y1	PNLGW	GW	WATER	Y	I11-021	28-Apr-11
B2CB13	PNLGW	GW	WATER	N	I11-021	21-Apr-11
B2CB16	PNLGW	GW	WATER	Y	I11-021	21-Apr-11
B2CB26	PNLGW	GW	WATER	N	I11-021	10-Jun-11
B2CB26	PNLGW	GW	WATER	N	I11-021	10-Jun-11
B2CB29	PNLGW	GW	WATER	Y	I11-021	10-Jun-11
B2CB29	PNLGW	GW	WATER	Y	I11-021	10-Jun-11
B2CB35	PNLGW	GW	WATER	N	I11-021	20-May-11
B2CB35	PNLGW	GW	WATER	N	I11-021	20-May-11
B2CB38	PNLGW	GW	WATER	Y	I11-021	20-May-11
B2CB38	PNLGW	GW	WATER	Y	I11-021	20-May-11
B2CB41	PNLGW	GW	WATER	N	I11-021	22-Apr-11
B2CB41	PNLGW	GW	WATER	N	I11-021	22-Apr-11
B2CB44	PNLGW	GW	WATER	Y	I11-021	22-Apr-11
B2CB44	PNLGW	GW	WATER	Y	I11-021	22-Apr-11
B2CC50	PNLGW	GW	WATER	N	I11-022	22-Apr-11
B2CC53	PNLGW	GW	WATER	Y	I11-022	22-Apr-11
B2CC73	PNLGW	GW	WATER	N	I11-022	12-May-11
B2CC75	PNLGW	GW	WATER	Y	I11-022	12-May-11
B2CC78	PNLGW	GW	WATER	N	I11-022	21-Jun-11
B2CC80	PNLGW	GW	WATER	Y	I11-022	21-Jun-11
B2CC83	PNLGW	GW	WATER	N	I11-022	21-Jun-11
B2CC85	PNLGW	GW	WATER	Y	I11-022	21-Jun-11
B2CC88	PNLGW	GW	WATER	N	I11-022	25-Apr-11
B2CC90	PNLGW	GW	WATER	Y	I11-022	25-Apr-11
B2CC92	PNLGW	GW	WATER	N	I11-022	22-Apr-11

						199-K-144	C5360	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						199-K-144	C5360	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						199-K-145	C5361	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						199-K-145	C5361	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						199-K-146	C5362	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						199-K-146	C5362	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						199-K-147	C5363	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-K-147	C5363	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-K-148	C5364	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-K-148	C5364	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-K-153	C5369	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-K-153	C5369	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-K-154	C5370	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-K-154	C5370	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-K-157	C5373	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-K-157	C5373	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-K-161	C5939	7439-92-1	Lead	0.2	ug/L	UD	Laboratory
						199-K-161	C5939	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						199-K-161	C5939	7439-92-1	Lead	0.2	ug/L	UD	Laboratory
						199-K-161	C5939	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						199-K-162	C5940	7439-92-1	Lead	0.2	ug/L	UD	Laboratory
						199-K-162	C5940	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						199-K-162	C5940	7439-92-1	Lead	0.2	ug/L	UD	Laboratory
						199-K-162	C5940	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						199-K-163	C6172	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-K-163	C6172	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-K-165	C6451	7440-22-4	Silver	6	ug/L	U	
						199-K-165	C6451	75-15-0	Carbon	0.051	ug/L	U	
						199-K-165	C6451	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						199-K-165	C6451	75-15-0	Carbon	1	ug/L	U	Laboratory
						199-K-165	C6451	7440-22-4	Silver	6	ug/L	U	
						199-K-165	C6451	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						199-K-166	C6452	7440-22-4	Silver	6	ug/L	U	
						199-K-166	C6452	75-15-0	Carbon	0.051	ug/L	U	
						199-K-166	C6452	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						199-K-166	C6452	75-15-0	Carbon	1	ug/L	U	Laboratory
						199-K-166	C6452	7440-22-4	Silver	6	ug/L	U	
						199-K-166	C6452	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						199-K-168	C6454	7440-22-4	Silver	15	ug/L	BC	Laboratory
						199-K-168	C6454	75-15-0	Carbon	1	ug/L	U	Laboratory
						199-K-168	C6454	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						199-K-168	C6454	75-15-0	Carbon	1	ug/L	U	Laboratory
						199-K-168	C6454	7440-22-4	Silver	11	ug/L	BC	Laboratory
						199-K-168	C6454	7440-22-4	Silver	18	ug/L	BC	Laboratory
						199-K-171	C6746	7440-22-4	Silver	20	ug/L	B	Laboratory
						199-K-171	C6746	7440-22-4	Silver	10	ug/L	B	Laboratory
						199-K-173	C7016	75-15-0	Carbon	1	ug/L	U	Laboratory
						199-K-173	C7016	75-15-0	Carbon	1	ug/L	U	Laboratory
						199-K-178	C7149	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-K-178	C7149	7440-22-4	Silver	40	ug/L		Laboratory
						199-K-18	A4647	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-K-18	A4647	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-K-181	C7464	7439-92-1	Lead	0.1	ug/L	U	Laboratory
						199-K-181	C7464	7440-22-4	Silver	0.1	ug/L	U	Laboratory
						199-K-181	C7464	7439-92-1	Lead	0.2	ug/L	UD	Laboratory
						199-K-181	C7464	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						199-K-183	C7683	75-15-0	Carbon	1	ug/L	U	Laboratory
						199-K-184	C7684	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						199-K-184	C7684	75-15-0	Carbon	1	ug/L	U	Laboratory
						199-K-184	C7684	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						199-K-185	C7685	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						199-K-185	C7685	75-15-0	Carbon	1	ug/L	U	Laboratory
						199-K-185	C7685	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						199-K-186	C7686	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						199-K-186	C7686	75-15-0	Carbon	1	ug/L	U	Laboratory
						199-K-186	C7686	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						199-K-187	C7687	7440-22-4	Silver	13	ug/L	B	Laboratory
						199-K-187	C7687	75-15-0	Carbon	1	ug/L	U	Laboratory
						199-K-187	C7687	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-K-188	C7688	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						199-K-188	C7688	75-15-0	Carbon	1	ug/L	U	Laboratory
						199-K-188	C7688	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						199-K-189	C7689	7440-22-4	Silver	6	ug/L	U	
						199-K-189	C7689	75-15-0	Carbon	0.051	ug/L	U	
						199-K-189	C7689	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						199-K-189	C7689	75-15-0	Carbon	1	ug/L	U	Laboratory
						199-K-189	C7689	7440-22-4	Silver	6	ug/L	U	
						199-K-189	C7689	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						199-K-19	A4648	7439-92-1	Lead	1.29	ug/L	BD	Laboratory
						199-K-19	A4648	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						199-K-19	A4648	7439-92-1	Lead	1.07	ug/L	BD	Laboratory
						199-K-19	A4648	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						199-K-19	A4648	7439-92-1	Lead	0.89	ug/L	BD	Laboratory
						199-K-19	A4648	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						199-K-19	A4648	7439-92-1	Lead	0.667	ug/L	BD	Laboratory
						199-K-19	A4648	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						199-K-190	C7690	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						199-K-190	C7690	75-15-0	Carbon	1	ug/L	U	Laboratory
						199-K-190	C7690	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						199-K-191	C7691	7440-22-4	Silver	5.1	ug/L	U	Q Laboratory
						199-K-191	C7691	75-15-0	Carbon	1	ug/L	U	Laboratory
						199-K-191	C7691	7440-22-4	Silver	5.1	ug/L	U	Q Laboratory
						199-K-192	C7692	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-K-192	C7692	75-15-0	Carbon	1	ug/L	U	Laboratory
						199-K-192	C7692	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-K-193	C7693	7440-22-4	Silver	6	ug/L	U	
						199-K-193	C7693	75-15-0	Carbon	3.7	ug/L	J	
						199-K-193	C7693	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						199-K-193	C7693	75-15-0	Carbon	3.3	ug/L	J	Laboratory
						199-K-193	C7693	7440-22-4	Silver	6	ug/L	U	
						199-K-193	C7693	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						199-K-194	C7694	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						199-K-194	C7694	75-15-0	Carbon	1	ug/L	U	Laboratory
						199-K-194	C7694	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						199-K-195	C7695	7440-22-4	Silver	9	ug/L	B	Laboratory
						199-K-195	C7695	75-15-0	Carbon	1	ug/L	U	Laboratory
						199-K-195	C7695	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-K-195	C7695	75-15-0	Carbon	1	ug/L	U	Laboratory
						199-K-195	C7695	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-K-195	C7695	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-K-20	A4649	7439-92-1	Lead	0.2	ug/L	UD	Laboratory
						199-K-20	A4649	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						199-K-20	A4649	7439-92-1	Lead	0.2	ug/L	UD	Laboratory
						199-K-20	A4649	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						199-K-200	C7831	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-K-200	C7831	75-15-0	Carbon	1	ug/L	U	Laboratory
						199-K-200	C7831	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-K-201	C7832	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-K-201	C7832	75-15-0	Carbon	1	ug/L	U	Laboratory
						199-K-201	C7832	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-K-32A	A4657	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-K-32A	A4657	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-K-36	A4662	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						199-K-36	A4662	7440-22-4	Silver	5.1	ug/L	U	Q Laboratory
						199-K-36	A4662	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						199-K-36	A4662	7440-22-4	Silver	5.1	ug/L	U	Q Laboratory
						199-N-16	A4665	7439-92-1	Lead	0.425	ug/L	BD	Laboratory
						199-N-16	A4665	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						199-N-16	A4665	7439-92-1	Lead	0.2	ug/L	UD	Laboratory
						199-N-16	A4665	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						199-N-165	C6693	7439-92-1	Lead	0.2	ug/L	UD	Laboratory
						199-N-165	C6693	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						199-N-165	C6693	7439-92-1	Lead	0.2	ug/L	UD	Laboratory
						199-N-165	C6693	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						299-W10-24	B8546	7440-22-4	Silver	5	ug/L	U	Laboratory
						299-W10-24	B8546	7440-22-4	Silver	5	ug/L	U	Laboratory
						299-W11-42	C3242	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						299-W11-42	C3242	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						299-W11-45	C4948	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						299-W11-45	C4948	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						299-W11-46	C4950	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						299-W11-46	C4950	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						299-W14-16	C3120	7440-22-4	Silver	5	ug/L	U	Laboratory
						299-W14-16	C3120	7440-22-4	Silver	5	ug/L	U	Laboratory
						299-W15-44	C3956	7440-22-4	Silver	5	ug/L	U	Laboratory

B2CC94	PNLGW	GW	WATER	Y	I11-022	22-Apr-11			299-W15-44	C3956	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CCB6	PNLGW	GW	WATER	N	I11-022	26-Apr-11			699-44-64	A5188	75-15-0	Carbon	1	ug/L	U			Laboratory
B2CCK5	PNLGW	GW	WATER	N	X11-033	03-May-11			C7642	C7642	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2CCK5	PNLGW	GW	WATER	N	X11-033	03-May-11			C7642	C7642	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B2CCK5	PNLGW	GW	WATER	N	X11-033	03-May-11			C7642	C7642	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CCK5	PNLGW	GW	WATER	N	X11-033	03-May-11			C7642	C7642	75-15-0	Carbon	1	ug/L	U			Laboratory
B2CCK8	PNLGW	GW	WATER	Y	X11-033	03-May-11			C7642	C7642	7439-92-1	Lead	0.1	ug/L	U			Laboratory
B2CCK8	PNLGW	GW	WATER	Y	X11-033	03-May-11			C7642	C7642	7440-22-4	Silver	0.1	ug/L	U			Laboratory
B2CCK8	PNLGW	GW	WATER	Y	X11-033	03-May-11			C7642	C7642	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CCL2	PNLGW	GW	WATER	N	X11-033	03-May-11			C7643	C7643	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2CCL2	PNLGW	GW	WATER	N	X11-033	03-May-11			C7643	C7643	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B2CCL2	PNLGW	GW	WATER	N	X11-033	03-May-11			C7643	C7643	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CCL2	PNLGW	GW	WATER	N	X11-033	03-May-11			C7643	C7643	75-15-0	Carbon	1	ug/L	U			Laboratory
B2CCL5	PNLGW	GW	WATER	Y	X11-033	03-May-11			C7643	C7643	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2CCL5	PNLGW	GW	WATER	Y	X11-033	03-May-11			C7643	C7643	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B2CCL5	PNLGW	GW	WATER	Y	X11-033	03-May-11			C7643	C7643	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CCM6	PNLGW	GW	WATER	N	X11-033	26-Apr-11			DD-39-3	B8481	7440-22-4	Silver	5	ug/L	U	Y		Laboratory
B2CCM9	PNLGW	GW	WATER	Y	X11-033	26-Apr-11			DD-39-3	B8481	7440-22-4	Silver	5	ug/L	U	Y		Laboratory
B2CCN5	PNLGW	GW	WATER	N	X11-033	19-Apr-11			DD-41-2	B8483	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CCN8	PNLGW	GW	WATER	Y	X11-033	19-Apr-11			DD-41-2	B8483	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CCR0	PNLGW	GW	WATER	N	X11-033	20-Apr-11			DD-42-4	B8506	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CCR3	PNLGW	GW	WATER	Y	X11-033	20-Apr-11			DD-42-4	B8506	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CCT9	PNLGW	GW	WATER	N	X11-033	20-Apr-11			DD-44-4	B8510	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CCV2	PNLGW	GW	WATER	Y	X11-033	20-Apr-11			DD-44-4	B8510	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CCW7	PNLGW	GW	WATER	N	X11-033	26-Apr-11			Redox-1-6.0	C3512	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CCX0	PNLGW	GW	WATER	Y	X11-033	26-Apr-11			Redox-1-6.0	C3512	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CCX3	PNLGW	GW	WATER	N	X11-033	26-Apr-11			Redox-2-6.0	C3513	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CCX6	PNLGW	GW	WATER	Y	X11-033	26-Apr-11			Redox-2-6.0	C3513	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CCY2	PNLGW	GW	WATER	N	X11-033	21-Apr-11			Redox-3-4.6	C3514	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CCY5	PNLGW	GW	WATER	Y	X11-033	21-Apr-11			Redox-3-4.6	C3514	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CD01	PNLGW	GW	WATER	N	X11-033	19-Apr-11			Redox-4-6.0	C3515	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CD02	PNLGW	GW	WATER	N	X11-033	19-Apr-11			Redox-4-6.0	C3515	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CD07	PNLGW	GW	WATER	Y	X11-033	19-Apr-11			Redox-4-6.0	C3515	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CD08	PNLGW	GW	WATER	Y	X11-033	19-Apr-11			Redox-4-6.0	C3515	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CD60	PNLGW	GW	WATER	N	W11-004	14-Apr-11			299-E25-28	A4773	7440-22-4	Silver	7	ug/L	U			Laboratory
B2CD62	PNLGW	GW	WATER	Y	W11-004	14-Apr-11			299-E25-28	A4773	7440-22-4	Silver	7	ug/L	U			Laboratory
B2CD65	PNLGW	GW	WATER	N	W11-004	06-Jul-11			299-E25-32P	A4779	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2CD67	PNLGW	GW	WATER	Y	W11-004	06-Jul-11			299-E25-32P	A4779	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2CD70	PNLGW	GW	WATER	N	W11-004	12-Apr-11			299-E25-34	A4782	7440-22-4	Silver	7	ug/L	U			Laboratory
B2CD72	PNLGW	GW	WATER	Y	W11-004	12-Apr-11			299-E25-34	A4782	7440-22-4	Silver	7	ug/L	U			Laboratory
B2CD75	PNLGW	GW	WATER	N	W11-004	12-Apr-11			299-E25-35	A4783	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CD77	PNLGW	GW	WATER	Y	W11-004	12-Apr-11			299-E25-35	A4783	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CD79	PNLGW	GW	WATER	N	W11-004	12-Apr-11			299-E25-47	A4794	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CD81	PNLGW	GW	WATER	Y	W11-004	12-Apr-11			299-E25-47	A4794	7440-22-4	Silver	7	ug/L	B			Laboratory
B2CD84	PNLGW	GW	WATER	N	W11-004	12-Apr-11			299-E25-48	A4795	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CD86	PNLGW	GW	WATER	Y	W11-004	12-Apr-11			299-E25-48	A4795	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CD89	PNLGW	GW	WATER	N	W11-004	12-Apr-11			299-E26-12	A4801	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CD91	PNLGW	GW	WATER	Y	W11-004	12-Apr-11			299-E26-12	A4801	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CD94	PNLGW	GW	WATER	N	W11-004	12-Apr-11			299-E26-13	A4802	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CD96	PNLGW	GW	WATER	Y	W11-004	12-Apr-11			299-E26-13	A4802	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CD99	PNLGW	GW	WATER	N	W11-004	12-Apr-11			299-E27-10	A4808	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CDB3	PNLGW	GW	WATER	Y	W11-004	12-Apr-11			299-E27-10	A4808	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CDB5	PNLGW	GW	WATER	N	W11-004	12-Apr-11			299-E27-11	A4809	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CDB7	PNLGW	GW	WATER	Y	W11-004	12-Apr-11			299-E27-11	A4809	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CDC0	PNLGW	GW	WATER	N	W11-004	12-Apr-11			299-E27-16	A4814	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CDC2	PNLGW	GW	WATER	Y	W11-004	12-Apr-11			299-E27-16	A4814	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CDC5	PNLGW	GW	WATER	N	W11-004	12-Apr-11			299-E27-17	A4815	7440-22-4	Silver	7	ug/L	U			Laboratory
B2CDC7	PNLGW	GW	WATER	Y	W11-004	12-Apr-11			299-E27-17	A4815	7440-22-4	Silver	7	ug/L	U			Laboratory
B2CDD3	PNLGW	GW	WATER	N	W11-004	12-Apr-11			299-E27-19	A6675	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CDD5	PNLGW	GW	WATER	Y	W11-004	12-Apr-11			299-E27-19	A6675	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CDD7	PNLGW	GW	WATER	N	W11-004	12-Apr-11			299-E27-8	A4817	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CDD9	PNLGW	GW	WATER	Y	W11-004	12-Apr-11			299-E27-8	A4817	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CDF1	PNLGW	GW	WATER	N	W11-004	24-May-11			299-E27-9	A4818	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2CDF3	PNLGW	GW	WATER	Y	W11-004	24-May-11			299-E27-9	A4818	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2CDF5	PNLGW	GW	WATER	N	W11-004	13-Jun-11			299-E33-33	A4858	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2CDF8	PNLGW	GW	WATER	Y	W11-004	13-Jun-11			299-E33-33	A4858	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2CDH2	PNLGW	GW	WATER	N	W11-004	12-Apr-11			299-E33-37	A4862	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CDH4	PNLGW	GW	WATER	Y	W11-004	12-Apr-11			299-E33-37	A4862	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CDH7	PNLGW	GW	WATER	N	W11-004	12-Apr-11			299-E34-10	A4875	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CDH8	PNLGW	GW	WATER	N	W11-004	12-Apr-11			299-E34-10	A4875	7440-22-4	Silver	7	ug/L	U			Laboratory
B2CDJ1	PNLGW	GW	WATER	Y	W11-004	12-Apr-11			299-E34-10	A4875	7440-22-4	Silver	6	ug/L	B			Laboratory
B2CDJ2	PNLGW	GW	WATER	Y	W11-004	12-Apr-11			299-E34-10	A4875	7440-22-4	Silver	7	ug/L	U			Laboratory
B2CDJ4	PNLGW	GW	WATER	N	W11-004	12-Apr-11			299-E34-12	A5433	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CDJ6	PNLGW	GW	WATER	Y	W11-004	12-Apr-11			299-E34-12	A5433	7440-22-4	Silver	6	ug/L	B			Laboratory
B2CDJ8	PNLGW	GW	WATER	N	W11-004	14-Apr-11			299-E34-2	A4877	7440-22-4	Silver	5.1	ug/L	U	G		Laboratory
B2CDK0	PNLGW	GW	WATER	Y	W11-004	14-Apr-11			299-E34-2	A4877	7440-22-4	Silver	5.1	ug/L	U	G		Laboratory
B2CDK2	PNLGW	GW	WATER	N	W11-004	12-Apr-11			299-E34-9	A4884	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CDK4	PNLGW	GW	WATER	Y	W11-004	12-Apr-11			299-E34-9	A4884	7440-22-4	Silver	12	ug/L	B			Laboratory
B2CDK6	PNLGW	GW	WATER	N	W11-004	14-Jul-11			299-W10-1	A7136	591-78-6	2-Hexanone	0.22	ug/L	U			
B2CDK6	PNLGW	GW	WATER	N	W11-004	14-Jul-11			299-W10-1	A7136	75-15-0	Carbon	0.051	ug/L	U			
B2CDK7	PNLGW	GW	WATER	N	W11-004	14-Jul-11			299-W10-1	A7136	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2CDK7	PNLGW	GW	WATER	N	W11-004	14-Jul-11			299-W10-1	A7136	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2CDK7	PNLGW	GW	WATER	N	W11-004	14-Jul-11			299-W10-1	A7136	7440-22-4	Silver	5.1	ug/L	UN			Laboratory
B2CDL0	PNLGW	GW	WATER	Y	W11-004	14-Jul-11			299-W10-1	A7136	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2CDL0	PNLGW	GW	WATER	Y	W11-004	14-Jul-11			299-W10-1	A7136	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2CDL2	PNLGW	GW	WATER	N	W11-004	22-Apr-11			299-W10-23	B8545	591-78-6	2-Hexanone	0.22	ug/L	U			
B2CDL2	PNLGW	GW	WATER	N	W11-004	22-Apr-11			299-W10-23	B8545	75-15-0	Carbon	0.12	ug/L	J			
B2CDL3	PNLGW	GW	WATER	N	W11-004	22-Apr-11			299-W10-23	B8545	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2CDL3	PNLGW	GW	WATER	N	W11-004	22-Apr-11			299-W10-23	B8545	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2CDL3	PNLGW	GW	WATER	N	W11-004	22-Apr-11			299-W10-23	B8545	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CDL6	PNLGW	GW	WATER	Y	W11-004	22-Apr-11			299-W10-23	B8545	7439-92-1	Lead	0.1	ug/L	U			Laboratory
B2CDL6	PNLGW	GW	WATER	Y	W11-004	22-Apr-11			299-W10-23	B8545	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
B2CDL8	PNLGW	GW	WATER	N	W11-004	22-Apr-11			299-W10-24	B8546	591-78-6	2-Hexanone	0.22	ug/L	U			
B2CDL8	PNLGW	GW	WATER	N	W11-004	22-Apr-11			299-W10-24	B8546	75-15-0	Carbon	0.051	ug/L	U			
B2CDL9	PNLGW	GW	WATER	N	W11-004	22-Apr-11			299-W10-24	B8546	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2CDL9	PNLGW	GW	WATER	N	W11-004	22-Apr-11			299-W10-24	B8546	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2CDM2	PNLGW	GW	WATER	Y	W11-004	22-Apr-11			299-W10-24	B8546	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2CDM2	PNLGW	GW	WATER	Y	W11-004	22-Apr-11			299-W10-24	B8546	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2CDM4	PNLGW	GW	WATER	N	W11-004	26-Apr-11			299-W10-26	B8548	591-78-6	2-Hexanone	0.22	ug/L	U			
B2CDM4	PNLGW	GW	WATER	N	W11-004	26-Apr-11			299-W10-26	B8548	75-15-0	Carbon	0.051	ug/L	U			
B2CDM5	PNLGW	GW	WATER	N	W11-004	26-Apr-11			299-W10-26	B8548	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2CDM5	PNLGW	GW	WATER	N	W11-004	26-Apr-11			299-W10-26	B8548	7439-97-6	Mercury	0.292	ug/L	BD			Laboratory
B2CDM5	PNLGW	GW	WATER	N	W11-004	26-Apr-11			299-W10-26	B8548	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CDM8	PNLGW	GW	WATER	Y	W11-004	26-Apr-11			299-W10-26	B8548	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2CDM8	PNLGW	GW	WATER	Y	W11-004	26-Apr-11			299-W10-26	B8548	7439-97-6	Mercury	0.275	ug/L	BD			Laboratory
B2CDN0	PNLGW	GW	WATER	N	W11-004	26-Apr-11			299-W10-27	C3125	591-78-6	2-Hexanone	0.22	ug/L	U			
B2CDN0	PNLGW	GW	WATER	N	W11-004	26-Apr-11			299-W10-27	C3125	75-15-0	Carbon	0.051	ug/L	U			
B2CDN1	PNLGW	GW	WATER	N	W11-004	26-Apr-11			299-W10-27	C3125	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2CDN1	PNLGW	GW	WATER	N	W11-004	26-Apr-11			299-W10-27	C3125	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2CDN1	PNLGW	GW	WATER	N	W11-004	26-Apr-11			299-W10-27	C3125	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CDN4	PNLGW	GW	WATER	Y	W11-004	26-Apr-11			299-W10-27	C3125	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2CDN4	PNLGW	GW	WATER	Y	W11-004	26-Apr-11			299-W10-27	C3125	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2CDN6	PNLGW	GW	WATER	N	W11-004	22-Apr-11			299-W10-28	C3400	591-78-6	2-Hexanone	0.22	ug/L	U			
B2CDN6	PNLGW	GW	WATER	N	W11-004	22-Apr-11			299-W10-28	C3400	75-15-0	Carbon	0.051	ug/L	U			
B2CDN7	PNLGW	GW	WATER	N	W11-004	22-Apr-11			299-W10-28	C3400	7439-92-1	Lead	0.432	ug/L	BD			Laboratory
B2CDN7	PNLGW	GW	WATER	N	W11-004	22-Apr-11			299-W10-28	C3400	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2CDN7	PNLGW	GW	WATER	N	W11-004	22-Apr-11			299-W10-28	C3400	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CDP0	PNLGW	GW	WATER	Y	W11-004	22-Apr-11			299-W10-28	C3400	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2CDP0	PNLGW	GW	WATER	Y	W11-004	22-Apr-11			299-W10-28	C3400	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2CDP2	PNLGW	GW	WATER	N	W11-004	12-Jul-11			299-W10-4	A7137	591-78-6	2-Hexanone	0.22	ug/L	U			
B2CDP2	PNLGW	GW	WATER	N	W11-004	12-Jul-11			299-W10-4	A7137	75-15-0	Carbon	0.051	ug/L	U			
B2CDP3	PNLGW	GW	WATER	N	W11-004	12-Jul-11			299-W10-4	A7137	7439-92-1	Lead	1.05	ug/L	BD			Laboratory
B2CDP3	PNLGW	GW	WATER	N	W11-004	12-Jul-11			299-W10-4	A7137	7439-97-6	Mercury	0.06	ug/L	UD			Laboratory
B2CDP3	PNLGW	GW	WATER	N	W11-004	12-Jul-11			299-W10-4	A7137	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2CDP6	PNLGW	GW	WATER	Y	W11-004	12-Jul-11			299-W10-4	A7137	7439-92-1	Lead	0.449	ug/L	BD			Laboratory
B2CDP6	PNLGW	GW	WATER	Y	W11-004	12-Jul-11			299-W10-4	A7137	7439-97-6	Mercury	0.06	ug/L	UD			Laboratory
B2CDP8	PNLGW	GW	WATER	N	W11-004	22-Apr-11			299-W10-8	A4899	591-78-6	2-Hexanone	0.22	ug/L	U			
B2CDP8	PNLGW	GW	WATER	N	W11-004	22-Apr-11			299-W10-8	A4899	75-15-0	Carbon	0.051	ug/L	U			
B2CDP9	PNLGW	GW	WATER	N	W11-004	22-Apr-11			299-W10-8	A4899	7439-92-1	Lead	0.65	ug/L	BD			Laboratory
B2CDP9	PNLGW	GW	WATER	N	W11-004	22-Apr-11			299-W10-8	A4899	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2CDP9	PNLGW	GW	WATER	N	W11-004	22-Apr-11			299-W10-8	A4899	7440-22-4	Silver	7	ug/L	B			Laboratory
B2CDR2	PNLGW	GW	WATER	Y	W11-004	22-Apr-11			299-W10-8	A4899	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2CDR2	PNLGW	GW	WATER	Y	W11-004	22-Apr-11			299-W10-8	A4899	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2CDV2	PNLGW	GW	WATER	N	W11-004	26-Apr-11			299-W11-40	C3118	591-78-6	2-Hexanone	0.22	ug/L	U			
B2CDV2	PNLGW	GW	WATER	N	W11-004	26-Apr-11			299-W11-40	C3118	75-15-0	Carbon	0.051	ug/L	U			
B2CDV4	PNLGW	GW	WATER	N	W11-004	26-Apr-11			299-W11-40	C3118	7439-92-1	Lead	0.1	ug/L	U			Laboratory
B2CDV4	PNLGW	GW	WATER	N	W11-004	26-Apr-11			299-W11-40	C3118	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
B2CDV4	PNLGW	GW	WATER	N	W11-004	26-Apr-11			299-W11-40	C3118	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CDW0	PNLGW	GW	WATER	Y	W11-004	26-Apr-11			299-W11-40	C3118	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2CDW0	PNLGW	GW	WATER	Y	W11-004	26-Apr-11			299-W11-40	C3118	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2CDW2	PNLGW	GW	WATER	N	W11-004	23-Jun-11			299-W11-41	C3119	591-78-6	2-Hexanone	0.22	ug/L	U			
B2CDW2	PNLGW	GW	WATER	N	W11-004	23-Jun-11			299-W11-41	C3119	75-15-0	Carbon	0.11	ug/L	J			
B2CDW3	PNLGW	GW	WATER	N	W11-004	23-Jun-11			299-W11-41	C3119	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2CDW3	PNLGW	GW	WATER	N	W11-004	23-Jun-11			299-W11-41	C3119	7439-97-6	Mercury	0.124	ug/L	BD			Laboratory
B2CDW3	PNLGW	GW	WATER	N	W11-004	23-Jun-11			299-W11-41	C3119	7440-22-4	Silver	5.1	ug/L	U			Laboratory

B2CDW6	PNLGW	GW	WATER	Y	W11-004	23-Jun-11			299-W11-41	C3119	7439-92-1	Lead	0.1	ug/L	U			Laboratory
B2CDW6	PNLGW	GW	WATER	Y	W11-004	23-Jun-11			299-W11-41	C3119	7439-97-6	Mercury	0.129	ug/L	B			Laboratory
B2CDW8	PNLGW	GW	WATER	N	W11-004	12-May-11			299-W11-42	C3242	591-78-6	2-Hexanone	0.22	ug/L	U			
B2CDW8	PNLGW	GW	WATER	N	W11-004	12-May-11			299-W11-42	C3242	75-15-0	Carbon	0.051	ug/L	U			
B2CDW9	PNLGW	GW	WATER	N	W11-004	12-May-11			299-W11-42	C3242	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2CDW9	PNLGW	GW	WATER	N	W11-004	12-May-11			299-W11-42	C3242	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2CDX2	PNLGW	GW	WATER	Y	W11-004	12-May-11			299-W11-42	C3242	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2CDX2	PNLGW	GW	WATER	Y	W11-004	12-May-11			299-W11-42	C3242	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2CDX4	PNLGW	GW	WATER	N	W11-004	21-Jun-11			299-W11-45	C4948	591-78-6	2-Hexanone	0.22	ug/L	U			
B2CDX4	PNLGW	GW	WATER	N	W11-004	21-Jun-11			299-W11-45	C4948	75-15-0	Carbon	0.15	ug/L	J			
B2CDX5	PNLGW	GW	WATER	N	W11-004	21-Jun-11			299-W11-45	C4948	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2CDX5	PNLGW	GW	WATER	N	W11-004	21-Jun-11			299-W11-45	C4948	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2CDX8	PNLGW	GW	WATER	Y	W11-004	21-Jun-11			299-W11-45	C4948	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2CDX8	PNLGW	GW	WATER	Y	W11-004	21-Jun-11			299-W11-45	C4948	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2CDY0	PNLGW	GW	WATER	N	W11-004	21-Jun-11			299-W11-46	C4950	591-78-6	2-Hexanone	0.22	ug/L	U			
B2CDY0	PNLGW	GW	WATER	N	W11-004	21-Jun-11			299-W11-46	C4950	75-15-0	Carbon	0.11	ug/L	J			
B2CDY1	PNLGW	GW	WATER	N	W11-004	21-Jun-11			299-W11-46	C4950	7439-92-1	Lead	0.334	ug/L	BD			Laboratory
B2CDY1	PNLGW	GW	WATER	N	W11-004	21-Jun-11			299-W11-46	C4950	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2CDY4	PNLGW	GW	WATER	Y	W11-004	21-Jun-11			299-W11-46	C4950	7439-92-1	Lead	0.4	ug/L	BD			Laboratory
B2CDY4	PNLGW	GW	WATER	Y	W11-004	21-Jun-11			299-W11-46	C4950	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2CDY6	PNLGW	GW	WATER	N	W11-004	28-Apr-11			299-W11-47	C4990	591-78-6	2-Hexanone	0.22	ug/L	U			
B2CDY6	PNLGW	GW	WATER	N	W11-004	28-Apr-11			299-W11-47	C4990	75-15-0	Carbon	0.051	ug/L	U			
B2CDY7	PNLGW	GW	WATER	N	W11-004	28-Apr-11			299-W11-47	C4990	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2CDY7	PNLGW	GW	WATER	N	W11-004	28-Apr-11			299-W11-47	C4990	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2CDY7	PNLGW	GW	WATER	N	W11-004	28-Apr-11			299-W11-47	C4990	7440-22-4	Silver	22	ug/L	B			Laboratory
B2CF00	PNLGW	GW	WATER	Y	W11-004	28-Apr-11			299-W11-47	C4990	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2CF00	PNLGW	GW	WATER	Y	W11-004	28-Apr-11			299-W11-47	C4990	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2CF02	PNLGW	GW	WATER	N	W11-004	22-Apr-11			299-W14-11	C4668	591-78-6	2-Hexanone	0.22	ug/L	U			
B2CF02	PNLGW	GW	WATER	N	W11-004	22-Apr-11			299-W14-11	C4668	75-15-0	Carbon	0.051	ug/L	U			
B2CF03	PNLGW	GW	WATER	N	W11-004	22-Apr-11			299-W14-11	C4668	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2CF03	PNLGW	GW	WATER	N	W11-004	22-Apr-11			299-W14-11	C4668	7439-97-6	Mercury	0.204	ug/L	BD			Laboratory
B2CF03	PNLGW	GW	WATER	N	W11-004	22-Apr-11			299-W14-11	C4668	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CF06	PNLGW	GW	WATER	Y	W11-004	22-Apr-11			299-W14-11	C4668	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2CF06	PNLGW	GW	WATER	Y	W11-004	22-Apr-11			299-W14-11	C4668	7439-97-6	Mercury	0.189	ug/L	BD			Laboratory
B2CF08	PNLGW	GW	WATER	N	W11-004	13-Jul-11			299-W14-13	B8549	591-78-6	2-Hexanone	0.22	ug/L	U			
B2CF08	PNLGW	GW	WATER	N	W11-004	13-Jul-11			299-W14-13	B8549	75-15-0	Carbon	0.051	ug/L	U			
B2CF09	PNLGW	GW	WATER	N	W11-004	13-Jul-11			299-W14-13	B8549	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2CF12	PNLGW	GW	WATER	Y	W11-004	13-Jul-11			299-W14-13	B8549	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2CF14	PNLGW	GW	WATER	N	W11-004	25-Apr-11			299-W14-14	B8547	591-78-6	2-Hexanone	0.22	ug/L	U			
B2CF14	PNLGW	GW	WATER	N	W11-004	25-Apr-11			299-W14-14	B8547	75-15-0	Carbon	0.051	ug/L	U			
B2CF15	PNLGW	GW	WATER	N	W11-004	25-Apr-11			299-W14-14	B8547	7439-92-1	Lead	0.23	ug/L	BD			Laboratory
B2CF15	PNLGW	GW	WATER	N	W11-004	25-Apr-11			299-W14-14	B8547	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2CF15	PNLGW	GW	WATER	N	W11-004	25-Apr-11			299-W14-14	B8547	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CF18	PNLGW	GW	WATER	Y	W11-004	25-Apr-11			299-W14-14	B8547	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2CF18	PNLGW	GW	WATER	Y	W11-004	25-Apr-11			299-W14-14	B8547	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2CF20	PNLGW	GW	WATER	N	W11-004	25-Apr-11			299-W14-15	C3114	591-78-6	2-Hexanone	0.22	ug/L	U			
B2CF20	PNLGW	GW	WATER	N	W11-004	25-Apr-11			299-W14-15	C3114	75-15-0	Carbon	0.051	ug/L	U			
B2CF21	PNLGW	GW	WATER	N	W11-004	25-Apr-11			299-W14-15	C3114	7439-92-1	Lead	0.329	ug/L	BD			Laboratory
B2CF21	PNLGW	GW	WATER	N	W11-004	25-Apr-11			299-W14-15	C3114	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2CF21	PNLGW	GW	WATER	N	W11-004	25-Apr-11			299-W14-15	C3114	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CF24	PNLGW	GW	WATER	Y	W11-004	25-Apr-11			299-W14-15	C3114	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2CF24	PNLGW	GW	WATER	Y	W11-004	25-Apr-11			299-W14-15	C3114	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2CF26	PNLGW	GW	WATER	N	W11-004	25-Apr-11			299-W14-16	C3120	591-78-6	2-Hexanone	0.22	ug/L	U			
B2CF26	PNLGW	GW	WATER	N	W11-004	25-Apr-11			299-W14-16	C3120	75-15-0	Carbon	0.051	ug/L	U			
B2CF27	PNLGW	GW	WATER	N	W11-004	25-Apr-11			299-W14-16	C3120	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2CF27	PNLGW	GW	WATER	N	W11-004	25-Apr-11			299-W14-16	C3120	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2CF30	PNLGW	GW	WATER	Y	W11-004	25-Apr-11			299-W14-16	C3120	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2CF30	PNLGW	GW	WATER	Y	W11-004	25-Apr-11			299-W14-16	C3120	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2CF32	PNLGW	GW	WATER	N	W11-004	23-Jun-11			299-W14-17	C3121	591-78-6	2-Hexanone	0.22	ug/L	U			
B2CF32	PNLGW	GW	WATER	N	W11-004	23-Jun-11			299-W14-17	C3121	75-15-0	Carbon	0.051	ug/L	U			
B2CF33	PNLGW	GW	WATER	N	W11-004	23-Jun-11			299-W14-17	C3121	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2CF33	PNLGW	GW	WATER	N	W11-004	23-Jun-11			299-W14-17	C3121	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2CF33	PNLGW	GW	WATER	N	W11-004	23-Jun-11			299-W14-17	C3121	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2CF36	PNLGW	GW	WATER	Y	W11-004	23-Jun-11			299-W14-17	C3121	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2CF36	PNLGW	GW	WATER	Y	W11-004	23-Jun-11			299-W14-17	C3121	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2CF38	PNLGW	GW	WATER	N	W11-004	25-Aug-11			299-W14-18	C3396	591-78-6	2-Hexanone	0.22	ug/L	U			
B2CF38	PNLGW	GW	WATER	N	W11-004	25-Aug-11			299-W14-18	C3396	75-15-0	Carbon	0.051	ug/L	U			
B2CF39	PNLGW	GW	WATER	N	W11-004	25-Aug-11			299-W14-18	C3396	7439-92-1	Lead	2.74	ug/L	D			Laboratory
B2CF39	PNLGW	GW	WATER	N	W11-004	25-Aug-11			299-W14-18	C3396	7439-97-6	Mercury	0.34	ug/L	BD			Laboratory
B2CF39	PNLGW	GW	WATER	N	W11-004	25-Aug-11			299-W14-18	C3396	7440-22-4	Silver	4	ug/L	U			Laboratory
B2CF42	PNLGW	GW	WATER	Y	W11-004	25-Aug-11			299-W14-18	C3396	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2CF42	PNLGW	GW	WATER	Y	W11-004	25-Aug-11			299-W14-18	C3396	7439-97-6	Mercury	0.342	ug/L	BD			Laboratory
B2CF44	PNLGW	GW	WATER	N	W11-004	07-Jun-11			299-W14-19	C3957	591-78-6	2-Hexanone	0.22	ug/L	U			
B2CF44	PNLGW	GW	WATER	N	W11-004	07-Jun-11			299-W14-19	C3957	75-15-0	Carbon	0.051	ug/L	U			
B2CF45	PNLGW	GW	WATER	N	W11-004	07-Jun-11			299-W14-19	C3957	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2CF45	PNLGW	GW	WATER	N	W11-004	07-Jun-11			299-W14-19	C3957	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2CF45	PNLGW	GW	WATER	N	W11-004	07-Jun-11			299-W14-19	C3957	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2CF48	PNLGW	GW	WATER	Y	W11-004	07-Jun-11			299-W14-19	C3957	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2CF48	PNLGW	GW	WATER	Y	W11-004	07-Jun-11			299-W14-19	C3957	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2CF62	PNLGW	GW	WATER	N	W11-004	22-Apr-11			299-W15-44	C3956	591-78-6	2-Hexanone	0.22	ug/L	U			
B2CF62	PNLGW	GW	WATER	N	W11-004	22-Apr-11			299-W15-44	C3956	75-15-0	Carbon	0.051	ug/L	U			
B2CF63	PNLGW	GW	WATER	N	W11-004	22-Apr-11			299-W15-44	C3956	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2CF63	PNLGW	GW	WATER	N	W11-004	22-Apr-11			299-W15-44	C3956	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2CF66	PNLGW	GW	WATER	Y	W11-004	22-Apr-11			299-W15-44	C3956	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2CF66	PNLGW	GW	WATER	Y	W11-004	22-Apr-11			299-W15-44	C3956	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2CF68	PNLGW	GW	WATER	N	W11-004	25-Apr-11			299-W15-763	C3339	591-78-6	2-Hexanone	0.22	ug/L	U			
B2CF68	PNLGW	GW	WATER	N	W11-004	25-Apr-11			299-W15-763	C3339	75-15-0	Carbon	0.051	ug/L	U			
B2CF69	PNLGW	GW	WATER	N	W11-004	25-Apr-11			299-W15-763	C3339	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2CF69	PNLGW	GW	WATER	N	W11-004	25-Apr-11			299-W15-763	C3339	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2CF69	PNLGW	GW	WATER	N	W11-004	25-Apr-11			299-W15-763	C3339	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CF72	PNLGW	GW	WATER	Y	W11-004	25-Apr-11			299-W15-763	C3339	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2CF72	PNLGW	GW	WATER	Y	W11-004	25-Apr-11			299-W15-763	C3339	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2CF80	PNLGW	GW	WATER	N	W11-004	25-Apr-11			299-W18-30	A4942	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CF82	PNLGW	GW	WATER	Y	W11-004	25-Apr-11			299-W18-30	A4942	7440-22-4	Silver	41	ug/L	C	Y		Laboratory
B2CF88	PNLGW	GW	WATER	N	W11-004	25-Apr-11			299-W19-12	A4945	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CF90	PNLGW	GW	WATER	Y	W11-004	25-Apr-11			299-W19-12	A4945	7440-22-4	Silver	22	ug/L	BC	Y		Laboratory
B2CF92	PNLGW	GW	WATER	N	W11-004	25-Apr-11			299-W19-41	B8551	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CF94	PNLGW	GW	WATER	Y	W11-004	25-Apr-11			299-W19-41	B8551	7440-22-4	Silver	7	ug/L	BC	Y		Laboratory
B2CF96	PNLGW	GW	WATER	N	W11-004	25-Apr-11			299-W19-42	B8553	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CF98	PNLGW	GW	WATER	Y	W11-004	25-Apr-11			299-W19-42	B8553	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CFB0	PNLGW	GW	WATER	N	W11-004	22-Apr-11			299-W19-44	C3393	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CFB0	PNLGW	GW	WATER	N	W11-004	22-Apr-11			299-W19-44	C3393	75-15-0	Carbon	1	ug/L	U			Laboratory
B2CFB2	PNLGW	GW	WATER	Y	W11-004	22-Apr-11			299-W19-44	C3393	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CFB4	PNLGW	GW	WATER	N	W11-004	28-Apr-11			299-W19-45	C3394	7440-22-4	Silver	4	ug/L	U	G		Laboratory
B2CFB4	PNLGW	GW	WATER	N	W11-004	28-Apr-11			299-W19-45	C3394	75-15-0	Carbon	1	ug/L	U			Laboratory
B2CFB6	PNLGW	GW	WATER	Y	W11-004	28-Apr-11			299-W19-45	C3394	7440-22-4	Silver	4	ug/L	U	G		Laboratory
B2CFB8	PNLGW	GW	WATER	N	W11-004	28-Apr-11			299-W19-47	C4258	7440-22-4	Silver	4	ug/L	U	G		Laboratory
B2CFB8	PNLGW	GW	WATER	N	W11-004	28-Apr-11			299-W19-47	C4258	75-15-0	Carbon	1	ug/L	U			Laboratory
B2CFC0	PNLGW	GW	WATER	Y	W11-004	28-Apr-11			299-W19-47	C4258	7440-22-4	Silver	4	ug/L	U	G		Laboratory
B2CFC4	PNLGW	GW	WATER	N	W11-004	14-Apr-11			699-22-35	A8443	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CFC4	PNLGW	GW	WATER	N	W11-004	14-Apr-11			699-22-35	A8443	75-15-0	Carbon	1	ug/L	U			Laboratory
B2CFC6	PNLGW	GW	WATER	Y	W11-004	14-Apr-11			699-22-35	A8443	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CFD0	PNLGW	GW	WATER	N	W11-004	14-Apr-11			699-23-34A	A5087	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CFD0	PNLGW	GW	WATER	N	W11-004	14-Apr-11			699-23-34A	A5087	75-15-0	Carbon	1	ug/L	U			Laboratory
B2CFD2	PNLGW	GW	WATER	Y	W11-004	14-Apr-11			699-23-34A	A5087	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CFD6	PNLGW	GW	WATER	N	W11-004	13-Apr-11			699-23-34B	A8450	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CFD6	PNLGW	GW	WATER	N	W11-004	13-Apr-11			699-23-34B	A8450	75-15-0	Carbon	1	ug/L	U			Laboratory
B2CFD8	PNLGW	GW	WATER	Y	W11-004	13-Apr-11			699-23-34B	A8450	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CFF2	PNLGW	GW	WATER	N	W11-004	14-Apr-11			699-24-33	A5089	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CFF2	PNLGW	GW	WATER	N	W11-004	14-Apr-11			699-24-33	A5089	75-15-0	Carbon	1	ug/L	U			Laboratory
B2CFF4	PNLGW	GW	WATER	Y	W11-004	14-Apr-11			699-24-33	A5089	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CFF8	PNLGW	GW	WATER	N	W11-004	13-Apr-11			699-24-34A	A5090	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CFF8	PNLGW	GW	WATER	N	W11-004	13-Apr-11			699-24-34A	A5090	75-15-0	Carbon	1	ug/L	U			Laboratory
B2CFH0	PNLGW	GW	WATER	Y	W11-004	13-Apr-11			699-24-34A	A5090	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CFH4	PNLGW	GW	WATER	N	W11-004	13-Apr-11			699-24-34B	A5091	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CFH4	PNLGW	GW	WATER	N	W11-004	13-Apr-11			699-24-34B	A5091	75-15-0	Carbon	1	ug/L	U			Laboratory
B2CFH6	PNLGW	GW	WATER	Y	W11-004	13-Apr-11			699-24-34B	A5091	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CFI6	PNLGW	GW	WATER	N	W11-004	13-Apr-11			699-24-35	A5093	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CFI6	PNLGW	GW	WATER	N	W11-004	13-Apr-11			699-24-35	A5093	75-15-0	Carbon	1	ug/L	U			Laboratory
B2CFI8	PNLGW	GW	WATER	Y	W11-004	13-Apr-11			699-24-35	A5093	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CFL1	PNLGW	GW	WATER	N	W11-004	18-Apr-11			699-43-45	A5180	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CFL5	PNLGW	GW	WATER	Y	W11-004	18-Apr-11			699-43-45	A5180	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CFL8	PNLGW	GW	WATER	N	W11-004	12-May-11			699-50-56	C5197	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2CFM4	PNLGW	GW	WATER	Y	W11-004	12-May-11			699-50-56	C5197	7440-22-4	Silver	15	ug/L	B	Y		Laboratory
B2CFM9	PNLGW	GW	WATER	N	W11-004	15-Jun-11			699-57-59	A5269	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2CFN2	PNLGW	GW	WATER	Y	W11-004	15-Jun-11			699-57-59	A5269	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2CFN6	PNLGW	GW	WATER	N	W11-004	05-Dec-11			699-59-58	A5277	7440-22-4	Silver	6	ug/L	U			
B2CFN9	PNLGW	GW	WATER	Y	W11-004	05-Dec-11			699-59-58	A5277	7440-22-4	Silver	6	ug/L	U			
B2CFP3	PNLGW	GW	WATER	N	W11-004	05-Dec-11			699-61-62	A5285	7440-22-4	Silver	4	ug/L	U			Laboratory
B2CFP6	PNLGW	GW	WATER	Y	W11-004	05-Dec-11			699-61-62	A5285	7440-22-4	Silver	4	ug/L	U			Laboratory
B2CFR0	PNLGW	GW	WATER	N	W11-004	06-May-11			699-61-66	A5286	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2CFR3	PNLGW	GW	WATER	Y	W11-004	06-May-11			699-61-66	A5286	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2CHJ5	PNLGW	GW	WATER	N	S11-004	20-Apr-11			199-B2-15	C7783	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CHJ8	PNLGW	GW	WATER	Y	S11-004	20-Apr-11			199-B2-15	C7783	7440-22-4	Silver	5	ug/L	U			Laboratory
B2CHK1	PNLGW	GW	WATER	N	S11-004	20-Apr-11			199-B2-16	C7784	7440-22-4	Silver	5	ug/L	U			Laboratory

B2CHK4	PNLGW	GW	WATER	Y	S11-004	20-Apr-11					199-B2-16	C7784	7440-22-4	Silver	5	ug/L	U				Laboratory
B2CHM5	PNLGW	GW	WATER	N	S11-004	21-Apr-11					199-B5-8	C8244	7440-22-4	Silver	5	ug/L	U				Laboratory
B2CHM8	PNLGW	GW	WATER	Y	S11-004	21-Apr-11					199-B5-8	C8244	7440-22-4	Silver	5	ug/L	U				Laboratory
B2CHN1	PNLGW	GW	WATER	N	S11-004	08-Jun-11					199-B8-9	C7508	7440-22-4	Silver	5.1	ug/L	U				Laboratory
B2CHN4	PNLGW	GW	WATER	Y	S11-004	08-Jun-11					199-B8-9	C7508	7440-22-4	Silver	5.1	ug/L	U				Laboratory
B2CHT1	PNLGW	GW	WATER	N	S11-004	02-May-11					199-D5-103	C5399	7440-22-4	Silver	5	ug/L	U	Q			Laboratory
B2CHT4	PNLGW	GW	WATER	Y	S11-004	02-May-11					199-D5-103	C5399	7440-22-4	Silver	5	ug/L	U	Q			Laboratory
B2CJG2	PNLGW	GW	WATER	N	S11-004	02-May-11					199-D5-119	C5933	7440-22-4	Silver	5	ug/L	U	Q			Laboratory
B2CJG5	PNLGW	GW	WATER	Y	S11-004	02-May-11					199-D5-119	C5933	7440-22-4	Silver	5	ug/L	U	Q			Laboratory
B2CJG8	PNLGW	GW	WATER	N	S11-004	02-May-11					199-D5-93	C4672	7440-22-4	Silver	5	ug/L	U	Q			Laboratory
B2CJH2	PNLGW	GW	WATER	Y	S11-004	02-May-11					199-D5-93	C4672	7440-22-4	Silver	5	ug/L	U	Q			Laboratory
B2CJJ4	PNLGW	GW	WATER	N	S11-004	20-Apr-11					199-F5-48	A4598	7440-22-4	Silver	5	ug/L	U				Laboratory
B2CJJ4	PNLGW	GW	WATER	N	S11-004	20-Apr-11					199-F5-48	A4598	75-15-0	Carbon	1	ug/L	U				Laboratory
B2CJJ7	PNLGW	GW	WATER	Y	S11-004	20-Apr-11					199-F5-48	A4598	7440-22-4	Silver	5	ug/L	U				Laboratory
B2CJJ8	PNLGW	GW	WATER	N	S11-004	08-Jun-11					199-F5-52	C7790	7440-22-4	Silver	5.1	ug/L	U				Laboratory
B2CJJ8	PNLGW	GW	WATER	N	S11-004	08-Jun-11					199-F5-52	C7790	75-15-0	Carbon	1	ug/L	U				Laboratory
B2CJJ8	PNLGW	GW	WATER	N	S11-004	22-Jun-11					199-F5-52	C7790	7440-22-4	Silver	5.1	ug/L	U				Laboratory
B2CJJ8	PNLGW	GW	WATER	N	S11-004	22-Jun-11					199-F5-53	C7791	7440-22-4	Silver	5.1	ug/L	U				Laboratory
B2CJJ9	PNLGW	GW	WATER	Y	S11-004	22-Jun-11					199-F5-53	C7791	75-15-0	Carbon	1	ug/L	U				Laboratory
B2CJJ9	PNLGW	GW	WATER	N	S11-004	07-Jun-11					199-F5-53	C7791	7440-22-4	Silver	5.1	ug/L	U				Laboratory
B2CJJ9	PNLGW	GW	WATER	N	S11-004	07-Jun-11					199-F5-54	C7792	7440-22-4	Silver	5.1	ug/L	U				Laboratory
B2CJJ9	PNLGW	GW	WATER	Y	S11-004	07-Jun-11					199-F5-54	C7792	75-15-0	Carbon	1	ug/L	U				Laboratory
B2CJJ9	PNLGW	GW	WATER	Y	S11-004	07-Jun-11					199-F5-54	C7792	7440-22-4	Silver	5.1	ug/L	U				Laboratory
B2CJH7	PNLGW	GW	WATER	N	S11-004	23-Jun-11					199-K-110A	A9829	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
B2CJH7	PNLGW	GW	WATER	N	S11-004	23-Jun-11					199-K-110A	A9829	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
B2CJJ0	PNLGW	GW	WATER	Y	S11-004	23-Jun-11					199-K-110A	A9829	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
B2CJJ0	PNLGW	GW	WATER	Y	S11-004	23-Jun-11					199-K-110A	A9829	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
B2CJJ5	PNLGW	GW	WATER	N	S11-004	22-Jun-11					199-K-132	C4670	75-15-0	Carbon	1	ug/L	U				Laboratory
B2CJJ6	PNLGW	GW	WATER	N	S11-004	22-Jun-11					199-K-132	C4670	75-15-0	Carbon	1	ug/L	U				Laboratory
B2CJK3	PNLGW	GW	WATER	N	S11-004	22-Apr-11					199-K-31	A4656	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
B2CJK3	PNLGW	GW	WATER	N	S11-004	22-Apr-11					199-K-31	A4656	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
B2CJK5	PNLGW	GW	WATER	Y	S11-004	22-Apr-11					199-K-31	A4656	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
B2CJK5	PNLGW	GW	WATER	Y	S11-004	22-Apr-11					199-K-31	A4656	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
B2CJK8	PNLGW	GW	WATER	N	S11-004	26-May-11					299-E13-14	A4726	7440-22-4	Silver	5.1	ug/L	U				Laboratory
B2CJL0	PNLGW	GW	WATER	Y	S11-004	26-May-11					299-E13-14	A4726	7440-22-4	Silver	5.1	ug/L	U				Laboratory
B2CJL3	PNLGW	GW	WATER	N	S11-004	18-Apr-11					299-E13-5	A5853	7440-22-4	Silver	5	ug/L	U				Laboratory
B2CJL5	PNLGW	GW	WATER	Y	S11-004	18-Apr-11					299-E13-5	A5853	7440-22-4	Silver	5	ug/L	U				Laboratory
B2CJL8	PNLGW	GW	WATER	N	S11-004	13-Apr-11					299-E16-2	A5878	7440-22-4	Silver	5	ug/L	U				Laboratory
B2CJM0	PNLGW	GW	WATER	Y	S11-004	13-Apr-11					299-E16-2	A5878	7440-22-4	Silver	5	ug/L	U				Laboratory
B2CJM3	PNLGW	GW	WATER	N	S11-004	14-Apr-11					299-E17-14	A4732	7440-22-4	Silver	7	ug/L	U				Laboratory
B2CJM3	PNLGW	GW	WATER	N	S11-004	14-Apr-11					299-E17-14	A4732	75-15-0	Carbon	1	ug/L	U				Laboratory
B2CJM5	PNLGW	GW	WATER	Y	S11-004	14-Apr-11					299-E17-14	A4732	7440-22-4	Silver	7	ug/L	U				Laboratory
B2CJM8	PNLGW	GW	WATER	N	S11-004	13-Apr-11					299-E17-16	A4734	7440-22-4	Silver	5	ug/L	U				Laboratory
B2CJM8	PNLGW	GW	WATER	N	S11-004	13-Apr-11					299-E17-16	A4734	75-15-0	Carbon	1	ug/L	U				Laboratory
B2CJN0	PNLGW	GW	WATER	Y	S11-004	13-Apr-11					299-E17-16	A4734	7440-22-4	Silver	7	ug/L	U				Laboratory
B2CJN3	PNLGW	GW	WATER	N	S11-004	13-Apr-11					299-E17-18	A4736	7440-22-4	Silver	5	ug/L	U				Laboratory
B2CJN3	PNLGW	GW	WATER	N	S11-004	13-Apr-11					299-E17-18	A4736	75-15-0	Carbon	1	ug/L	U				Laboratory
B2CJN5	PNLGW	GW	WATER	Y	S11-004	13-Apr-11					299-E17-18	A4736	7440-22-4	Silver	7	ug/L	U				Laboratory
B2CJN8	PNLGW	GW	WATER	N	S11-004	14-Apr-11					299-E17-19	A4737	7440-22-4	Silver	7	ug/L	U				Laboratory
B2CJN8	PNLGW	GW	WATER	N	S11-004	14-Apr-11					299-E17-19	A4737	75-15-0	Carbon	1	ug/L	U				Laboratory
B2CJP0	PNLGW	GW	WATER	Y	S11-004	14-Apr-11					299-E17-19	A4737	7440-22-4	Silver	7	ug/L	U				Laboratory
B2CJP3	PNLGW	GW	WATER	N	S11-004	13-Apr-11					299-E25-17	A6031	7440-22-4	Silver	5	ug/L	U				Laboratory
B2CJP5	PNLGW	GW	WATER	Y	S11-004	13-Apr-11					299-E25-17	A6031	7440-22-4	Silver	74	ug/L		Y			Laboratory
B2CJP8	PNLGW	GW	WATER	N	S11-004	13-Apr-11					299-E25-18	A4764	7440-22-4	Silver	5	ug/L	U				Laboratory
B2CJR0	PNLGW	GW	WATER	Y	S11-004	13-Apr-11					299-E25-18	A4764	7440-22-4	Silver	5	ug/L	U				Laboratory
B2CJR3	PNLGW	GW	WATER	N	S11-004	13-Apr-11					299-E25-19	A4765	7440-22-4	Silver	5	ug/L	U				Laboratory
B2CJR5	PNLGW	GW	WATER	Y	S11-004	13-Apr-11					299-E25-19	A4765	7440-22-4	Silver	86	ug/L		Y			Laboratory
B2CJR8	PNLGW	GW	WATER	N	S11-004	13-Apr-11					299-E25-20	A4767	7440-22-4	Silver	5	ug/L	U				Laboratory
B2CJT0	PNLGW	GW	WATER	Y	S11-004	13-Apr-11					299-E25-20	A4767	7440-22-4	Silver	5	ug/L	U				Laboratory
B2CJT3	PNLGW	GW	WATER	N	S11-004	13-Apr-11					299-E25-22	A6032	7440-22-4	Silver	5	ug/L	U				Laboratory
B2CJT5	PNLGW	GW	WATER	Y	S11-004	13-Apr-11					299-E25-22	A6032	7440-22-4	Silver	5	ug/L	U				Laboratory
B2CJX1	PNLGW	GW	WATER	N	S11-004	19-Apr-11					399-1-16A	A5025	7440-22-4	Silver	5	ug/L	U				Laboratory
B2CJX3	PNLGW	GW	WATER	Y	S11-004	19-Apr-11					399-1-16A	A5025	7440-22-4	Silver	5	ug/L	U				Laboratory
B2CJX5	PNLGW	GW	WATER	N	S11-004	19-Apr-11					399-1-17A	A5028	7440-22-4	Silver	5	ug/L	U				Laboratory
B2CJX7	PNLGW	GW	WATER	Y	S11-004	19-Apr-11					399-1-17A	A5028	7440-22-4	Silver	5	ug/L	U				Laboratory
B2CJY9	PNLGW	GW	WATER	N	S11-004	15-Dec-11					699-10-54A	A5063	591-78-6	2-Hexanone	0.22	ug/L	U				
B2CJY9	PNLGW	GW	WATER	N	S11-004	15-Dec-11					699-10-54A	A5063	75-15-0	Carbon	0.051	ug/L	U				
B2CK00	PNLGW	GW	WATER	N	S11-004	15-Dec-11					699-10-54A	A5063	7440-22-4	Silver	4	ug/L	U				Laboratory
B2CK02	PNLGW	GW	WATER	Y	S11-004	15-Dec-11					699-10-54A	A5063	7440-22-4	Silver	4	ug/L	U				Laboratory
B2CK04	PNLGW	GW	WATER	N	S11-004	23-May-11					699-13-1E	C3798	7440-22-4	Silver	5.1	ug/L	U				Laboratory
B2CK06	PNLGW	GW	WATER	Y	S11-004	23-May-11					699-13-1E	C3798	7440-22-4	Silver	5.1	ug/L	U				Laboratory
B2CK08	PNLGW	GW	WATER	N	S11-004	23-May-11					699-13-2D	C3254	7440-22-4	Silver	5.1	ug/L	U				Laboratory
B2CK10	PNLGW	GW	WATER	Y	S11-004	23-May-11					699-13-2D	C3254	7440-22-4	Silver	5.1	ug/L	U				Laboratory
B2CK12	PNLGW	GW	WATER	N	S11-004	23-May-11					699-13-3A	B2540	7440-22-4	Silver	18	ug/L	B				Laboratory
B2CK14	PNLGW	GW	WATER	Y	S11-004	23-May-11					699-13-3A	B2540	7440-22-4	Silver	9	ug/L	B				Laboratory
B2CK17	PNLGW	GW	WATER	N	S11-004	18-Apr-11					699-37-47A	B2822	7440-22-4	Silver	5	ug/L	U				Laboratory
B2CK17	PNLGW	GW	WATER	N	S11-004	18-Apr-11					699-37-47A	B2822	75-15-0	Carbon	1	ug/L	U				Laboratory
B2CK19	PNLGW	GW	WATER	Y	S11-004	18-Apr-11					699-37-47A	B2822	7440-22-4	Silver	5	ug/L	U				Laboratory
B2CK22	PNLGW	GW	WATER	N	S11-004	27-Apr-11					699-41-23	A5159	7440-22-4	Silver	5	ug/L	U				Laboratory
B2CK22	PNLGW	GW	WATER	N	S11-004	27-Apr-11					699-41-23	A5159	75-15-0	Carbon	1	ug/L	U				Laboratory
B2CK24	PNLGW	GW	WATER	Y	S11-004	27-Apr-11					699-41-23	A5159	7440-22-4	Silver	5	ug/L	B				Laboratory
B2CK32	PNLGW	GW	WATER	N	S11-004	27-Apr-11					699-46-21B	A5197	7440-22-4	Silver	5	ug/L	U				Laboratory
B2CK32	PNLGW	GW	WATER	N	S11-004	27-Apr-11					699-46-21B	A5197	75-15-0	Carbon	1	ug/L	U				Laboratory
B2CK34	PNLGW	GW	WATER	Y	S11-004	27-Apr-11					699-46-21B	A5197	7440-22-4	Silver	5	ug/L	U				Laboratory
B2CK49	PNLGW	GW	WATER	N	S11-004	15-Jun-11					699-53-55C	A5246	7440-22-4	Silver	5.1	ug/L	U				Laboratory
B2CK51	PNLGW	GW	WATER	Y	S11-004	15-Jun-11					699-53-55C	A5246	7440-22-4	Silver	5.1	ug/L	U				Laboratory
B2CK60	PNLGW	GW	WATER	N	S11-004	22-Jun-11					699-55-55	A5258	7440-22-4	Silver	5.1	ug/L	U				Laboratory
B2CK62	PNLGW	GW	WATER	Y	S11-004	22-Jun-11					699-55-55	A5258	7440-22-4	Silver	5.1	ug/L	U				Laboratory
B2CK74	PNLGW	GW	WATER	N	S11-004	27-Jul-10					699-60-60	A5282	7440-22-4	Silver	4	ug/L	U				Laboratory
B2CK76	PNLGW	GW	WATER	Y	S11-004	27-Jul-10					699-60-60	A5282	7440-22-4	Silver	4	ug/L	U				Laboratory
B2CK79	PNLGW	GW	WATER	N	S11-004	08-Aug-11					699-64-62	A5296	7440-22-4	Silver	4	ug/L	U				Laboratory
B2CK81	PNLGW	GW	WATER	Y	S11-004	08-Aug-11					699-64-62	A5296	7440-22-4	Silver	4	ug/L	U				Laboratory
B2CKC4	PNLGW	GW	WATER	N	S11-004	28-Apr-11					699-96-52B	C5668	7440-22-4	Silver	5	ug/L	U				Laboratory
B2CKC7	PNLGW	GW	WATER	Y	S11-004	28-Apr-11					699-96-52B	C5668	7440-22-4	Silver	5	ug/L	U				Laboratory
B2CKF6	PNLGW	GW	WATER	N	S11-004	27-Apr-11					699-527-E9A	A5425	7440-22-4	Silver	79	ug/L					Laboratory
B2CKF6	PNLGW	GW	WATER	N	S11-004	27-Apr-11					699-527-E9A	A5425	75-15-0	Carbon	1	ug/L	U				Laboratory
B2CKF8	PNLGW	GW	WATER	Y	S11-004	27-Apr-11					699-527-E9A	A5425	7440-22-4	Silver	36	ug/L					
B2CKH1	PNLGW	GW	WATER	N	S11-004	28-Apr-11					699-529-E16A	A5429	7440-22-4	Silver	5	ug/L	U				Laboratory
B2CKH1	PNLGW	GW	WATER	N	S11-004	28-Apr-11					699-529-E16A	A5429	75-15-0	Carbon	1	ug/L	U				Laboratory
B2CKH3	PNLGW	GW	WATER	Y	S11-004	28-Apr-11					699-529-E16A	A5429	7440-22-4	Silver	5	ug/L	U				Laboratory
B2CKH6	PNLGW	GW	WATER	N	S11-004	28-Apr-11					699-529-E16B	A5430	7440-22-4	Silver	49	ug/L	C				Laboratory
B2CKH6	PNLGW	GW	WATER	N	S11-004	28-Apr-11					699-529-E16B	A5430	75-15-0	Carbon	1	ug/L	U				Laboratory
B2CKH8	PNLGW	GW	WATER	Y	S11-004	28-Apr-11					699-529-E16B	A5430	7440-22-4	Silver	5	ug/L	U				Laboratory
B2CKJ1	PNLGW	GW	WATER	N	S11-004	02-May-11					699-529-E16C	A5431	7440-22-4	Silver	5	ug/L	U	Q			Laboratory
B2CKJ1	PNLGW	GW	WATER	N	S11-004	02-May-11					699-529-E16C	A5431	75-15-0	Carbon	1	ug/L	U				Laboratory
B2CKJ3	PNLGW	GW	WATER	Y	S11-004	02-May-11					699-529-E16C	A5431	7440-22-4	Silver	5	ug/L	U	Q			Laboratory
B2CKJ7	PNLGW	GW	WATER	N	S11-004	27-Apr-11					699-542-E8A	A9998	7440-22-4	Silver	5	ug/L	U				Laboratory
B2CKJ9	PNLGW	GW	WATER	Y	S11-004	27-Apr-11					699-542-E8A	A9998	7440-22-4	Silver	5	ug/L	U				Laboratory
B2CKK2	PNLGW	GW	WATER	N	S11-004	27-Apr-11					699-543-E12	A5404	7440-22-4	Silver	5	ug/L	U				Laboratory
B2CKK2	PNLGW	GW	WATER	N	S11-004	27-Apr-11					699-543-E12	A5404	75-15-0	Carbon	1	ug/L	U				Laboratory
B2CKK4	PNLGW	GW	WATER	Y	S11-004	27-Apr-11					699-543-E12	A5404	7440-22-4	Silver	5	ug/L	U				Laboratory
B2CKK6	PNLGW	GW	WATER	N	S11-004	10-Aug-11					699-56-E4A	A9152	7440-22-4	Silver	4	ug/L	U				Laboratory
B2CKK6	PNLGW	GW	WATER	N	S11-004	10-Aug-11					699-56-E4A	A9152	75-15-0	Carbon	1	ug/L	U				Laboratory
B2CKK8	PNLGW	GW	WATER	Y	S11-004	10-Aug-11					699-56-E4A	A9152	7440-22-4	Silver	4	ug/L	U				Laboratory
B2CKV8	RIVERCOR	GW	WATER	Y		07-Sep-11					199-N-188	C8190	7439-92-1	Lead	10	ug/L	U				
B2CKV8	RIVERCOR	GW	WATER	Y		07-Sep-11					199-N-188	C8190	7440-22-4	Silver	5	ug/L	U				
B2CKX6	CENTPLAT	GW	WATER	N	F11-063	07-Sep-11					199-N-188	C8190	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
B2CKX6	CENTPLAT	GW	WATER	N	F11-063	07-Sep-11					199-N-188	C8190	7439-92-1	Lead	1.5	ug/L	U				
B2CKX6	CENTPLAT	GW	WATER	N	F11-063	07-Sep-11					199-N-188	C8190	7439-97-6	Mercury	0.24	ug/L					
B2CKX6	CENTPLAT	GW	WATER	N	F11-063	07-Sep-11					199-N-188	C8190	7440-22-4	Silver	6	ug/L	U				
B2CKX6	CENTPLAT	GW	WATER	N	F11-063	07-Sep-11					199-N-188	C8190	75-15-0	Carbon	1	ug/L	U				Laboratory
B2CKX7	CENTPLAT	GW	WATER	N	F11-063	12-Sep-11					199-N-188	C8190	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
B2CKX7	CENTPLAT	GW	WATER	N	F11-063	12-Sep-11					199-N-188	C8190	7439-92-1	Lead	0.88	ug/L	B				
B2CKX7	CENTPLAT	GW	WATER	N	F11-063	12-Sep-11					199-N-188	C8190	7439-97-6	Mercury	0.062	ug/L	BN				
B2CKX7	CENTPLAT	GW	WATER	N	F11-063	12-Sep-11					199-N-188	C8190	7440-22-4	Silver	0.04	ug/L	U				
B2CKX7	CENTPLAT	GW	WATER	N	F11-063	12-Sep-11					199-N-188	C8190	75-15-0	Carbon	1	ug/L	U				Laboratory
B2CKX8	CENTPLAT	GW	WATER	N	F11-063	12-Sep-11					199-N-188	C8190	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
B2CKX8	CENTPLAT	GW	WATER	N	F11-063	12-Sep-11					199-N-188	C8190	7439-92-1	Lead	0.79	ug/L	B				
B2CKX8	CENTPLAT	GW	WATER	N	F11-063	12-Sep-11					199-N-188	C8190	7439-97-6	Mercury	0.06	ug/L	UN				
B2CKX8	CENTPLAT	GW	WATER	N	F11-063	12-Sep-11					199-N-188	C8190	7440-22-4	Silver	0.04	ug/L	U				
B2CKX8	CENTPLAT	GW	WATER	N	F11-063	12-Sep-11					199-N-188	C8190	75-15-0	Carbon	1	ug/L	U				Laboratory
B2CKX9	CENTPLAT	GW	WATER	N	F11-063	14-Sep-11					199-N-188	C8190	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
B2CKX9	CENTPLAT	GW	WATER	N	F11-063	14-Sep-11					199-N-188	C8190	7439-92-1	Lead	0.62	ug/L	B				
B2CKX9	CENTPLAT	GW	WATER	N	F11-063	14-Sep-11					199-N-188	C8190	7439-97-6	Mercury	0.06	ug/L	UN				
B2CKX9	CENTPLAT	GW	WATER	N	F11-063	14-Sep-11					199-N-188	C8190	7440-22-4	Silver	0.04	ug/L	U				
B2CKX9	CENTPLAT	GW	WATER	N	F11-063	14-Sep-11					199-N-188	C8190	75-15-0	Carbon	1	ug/L	U				Laboratory
B2CLM0	PNLGW	GW	WATER	N	I11-021	19-Apr-11					199-K-124A	B2811	7439-92-1	Lead	0.2	ug/L	UD				Laboratory
B2CLM0	PNLGW	GW	WATER	N	I11-021	19-Apr-11					199-K-124A	B2811	7440-22-4	Silver	0.2	ug/L	UD				Laboratory
B2CLM0	PNLGW	GW	WATER	N	I11-021	19-Apr-11					199-K-124A	B2811	7440-22-4	Silver	5	ug/L	U				Laboratory
B2CNK7	CENTPLAT	GW	WATER	N	F08-009	13-Apr-11					299-W15-45	C4119	75-15-0	Carbon	1	ug/L	U				Laboratory
B2CNK8	CENTPLAT	GW	WATER	N	F08-009	13-Apr-11					299-W15-45	C4119	75-15-0	Carbon	1	ug/L	U				Laboratory
B2CNK9	CENTPLAT	GW	WATER	N	F08-009	13-Apr-11					299-W15-34	B2748	75-15-0	Carbon	1	ug/L	U				Laboratory
B2CNL0	CENTPLAT	GW	WATER	N	F08-009	13-Apr-11					299-W15-35	B2749	75-15-0	Carbon	1	ug/L	U				Laboratory
B2CNL3	CENTPLAT	GW	WATER	N	F08-009	13-Apr-11					299-W15-6	A7349	75-15-0	Carbon	1	ug/L	U				Laboratory
B2CNL8	CENTPLAT	GW	WATER	N	F08-009	13-Apr-11					299-W15-43	C3955	75-15-0	Carbon	1	ug/L	U				Laboratory

B2CNL9	CENTPLAT	GW	WATER	N	F08-009	13-Apr-11
B2CNM1	CENTPLAT	GW	WATER	N	F08-009	13-Apr-11
B2CNM2	CENTPLAT	GW	WATER	N	F08-009	13-Apr-11
B2CNM3	CENTPLAT	GW	WATER	N	F08-009	13-Apr-11
B2CNM4	CENTPLAT	GW	WATER	N	F08-009	13-Apr-11
B2CP22	CENTPLAT	GW	WATER	N	F10-197	23-Mar-11
B2CP22	CENTPLAT	GW	WATER	N	F10-197	23-Mar-11
B2CP23	CENTPLAT	GW	WATER	N	F10-197	25-Mar-11
B2CP23	CENTPLAT	GW	WATER	N	F10-197	25-Mar-11
B2CP24	CENTPLAT	GW	WATER	N	F10-197	30-Mar-11
B2CP24	CENTPLAT	GW	WATER	N	F10-197	30-Mar-11
B2CP25	CENTPLAT	GW	WATER	N	F10-197	29-Mar-11
B2CP25	CENTPLAT	GW	WATER	N	F10-197	29-Mar-11
B2CV33	PNLGW	GW	WATER	N	W11-005	03-May-11
B2CV36	PNLGW	GW	WATER	Y	W11-005	03-May-11
B2CV40	PNLGW	GW	WATER	N	W11-005	11-Jul-11
B2CV43	PNLGW	GW	WATER	Y	W11-005	11-Jul-11
B2CV47	PNLGW	GW	WATER	N	W11-005	04-May-11
B2CV50	PNLGW	GW	WATER	Y	W11-005	04-May-11
B2CV54	PNLGW	GW	WATER	N	W11-005	22-Aug-11
B2CV57	PNLGW	GW	WATER	Y	W11-005	22-Aug-11
B2CV61	PNLGW	GW	WATER	N	W11-005	03-May-11
B2CV63	PNLGW	GW	WATER	Y	W11-005	03-May-11
B2CV66	PNLGW	GW	WATER	N	W11-005	06-May-11
B2CV69	PNLGW	GW	WATER	Y	W11-005	06-May-11
B2CV73	PNLGW	GW	WATER	N	W11-005	19-May-11
B2CV76	PNLGW	GW	WATER	Y	W11-005	19-May-11
B2CV80	PNLGW	GW	WATER	N	W11-005	03-May-11
B2CV83	PNLGW	GW	WATER	Y	W11-005	03-May-11
B2CV87	PNLGW	GW	WATER	N	W11-005	03-May-11
B2CV90	PNLGW	GW	WATER	Y	W11-005	03-May-11
B2CV94	PNLGW	GW	WATER	N	W11-005	06-May-11
B2CV97	PNLGW	GW	WATER	Y	W11-005	06-May-11
B2CVB1	PNLGW	GW	WATER	N	W11-005	14-Jul-11
B2CVB4	PNLGW	GW	WATER	Y	W11-005	14-Jul-11
B2CVB8	PNLGW	GW	WATER	N	W11-005	19-May-11
B2CVC1	PNLGW	GW	WATER	Y	W11-005	19-May-11
B2CVC5	PNLGW	GW	WATER	N	W11-005	03-May-11
B2CVC8	PNLGW	GW	WATER	Y	W11-005	03-May-11
B2CVD3	PNLGW	GW	WATER	N	W11-005	24-May-11
B2CVD4	PNLGW	GW	WATER	N	W11-005	24-May-11
B2CVD9	PNLGW	GW	WATER	Y	W11-005	24-May-11
B2CVF0	PNLGW	GW	WATER	Y	W11-005	24-May-11
B2CVF5	PNLGW	GW	WATER	N	W11-005	03-May-11
B2CVF8	PNLGW	GW	WATER	Y	W11-005	03-May-11
B2CVH2	PNLGW	GW	WATER	N	W11-005	24-May-11
B2CVH5	PNLGW	GW	WATER	Y	W11-005	24-May-11
B2CVJ6	PNLGW	GW	WATER	N	W11-005	03-May-11
B2CVJ9	PNLGW	GW	WATER	Y	W11-005	03-May-11
B2CVK4	PNLGW	GW	WATER	N	W11-005	16-May-11
B2CVK5	PNLGW	GW	WATER	N	W11-005	16-May-11
B2CVL0	PNLGW	GW	WATER	Y	W11-005	16-May-11
B2CVL1	PNLGW	GW	WATER	Y	W11-005	16-May-11
B2CVL7	PNLGW	GW	WATER	N	W11-005	03-May-11
B2CVL8	PNLGW	GW	WATER	N	W11-005	03-May-11
B2CVM3	PNLGW	GW	WATER	Y	W11-005	03-May-11
B2CVM4	PNLGW	GW	WATER	Y	W11-005	03-May-11
B2CVM9	PNLGW	GW	WATER	N	W11-005	03-May-11
B2CVN2	PNLGW	GW	WATER	Y	W11-005	03-May-11
B2CVN6	PNLGW	GW	WATER	N	W11-005	03-May-11
B2CVN9	PNLGW	GW	WATER	Y	W11-005	03-May-11
B2CVP3	PNLGW	GW	WATER	N	W11-005	06-May-11
B2CVP6	PNLGW	GW	WATER	Y	W11-005	06-May-11
B2CVR0	PNLGW	GW	WATER	N	W11-005	03-May-11
B2CVR3	PNLGW	GW	WATER	Y	W11-005	03-May-11
B2CVR7	PNLGW	GW	WATER	N	W11-005	09-May-11
B2CVT0	PNLGW	GW	WATER	Y	W11-005	09-May-11
B2CVT4	PNLGW	GW	WATER	N	W11-005	03-May-11
B2CVT7	PNLGW	GW	WATER	Y	W11-005	03-May-11
B2CVV3	PNLGW	GW	WATER	N	W11-005	09-May-11
B2CVV9	PNLGW	GW	WATER	Y	W11-005	09-May-11
B2CVW5	PNLGW	GW	WATER	N	W11-005	16-May-11
B2CVW6	PNLGW	GW	WATER	N	W11-005	16-May-11
B2CVW9	PNLGW	GW	WATER	Y	W11-005	16-May-11
B2CVX0	PNLGW	GW	WATER	Y	W11-005	16-May-11
B2CVY3	PNLGW	GW	WATER	N	W11-005	17-May-11
B2CVY3	PNLGW	GW	WATER	N	W11-005	17-May-11
B2CVY6	PNLGW	GW	WATER	Y	W11-005	17-May-11
B2CVY6	PNLGW	GW	WATER	Y	W11-005	17-May-11
B2CW05	PNLGW	GW	WATER	N	W11-005	20-May-11
B2CW05	PNLGW	GW	WATER	N	W11-005	20-May-11
B2CW08	PNLGW	GW	WATER	Y	W11-005	20-May-11
B2CW08	PNLGW	GW	WATER	Y	W11-005	20-May-11
B2CW11	PNLGW	GW	WATER	N	W11-005	17-May-11
B2CW11	PNLGW	GW	WATER	N	W11-005	17-May-11
B2CW14	PNLGW	GW	WATER	Y	W11-005	17-May-11
B2CW14	PNLGW	GW	WATER	Y	W11-005	17-May-11
B2CWK2	PNLGW	GW	WATER	N	S11-005	24-May-11
B2CWK5	PNLGW	GW	WATER	Y	S11-005	24-May-11
B2CWL4	PNLGW	GW	WATER	N	S11-005	19-May-11
B2CWL7	PNLGW	GW	WATER	Y	S11-005	19-May-11
B2CWP9	PNLGW	GW	WATER	N	S11-005	16-May-11
B2CWR2	PNLGW	GW	WATER	Y	S11-005	16-May-11
B2CWV8	PNLGW	GW	WATER	N	S11-005	23-May-11
B2CWV9	PNLGW	GW	WATER	Y	S11-005	23-May-11
B2CX95	PNLGW	GW	WATER	N	S11-005	03-May-11
B2CX99	PNLGW	GW	WATER	Y	S11-005	03-May-11
B2CXC0	PNLGW	GW	WATER	N	S11-005	11-May-11
B2CXC4	PNLGW	GW	WATER	Y	S11-005	11-May-11
B2CXC6	PNLGW	GW	WATER	N	S11-005	11-May-11
B2CXC8	PNLGW	GW	WATER	Y	S11-005	11-May-11
B2CXF1	PNLGW	GW	WATER	N	S11-005	13-May-11
B2CXF4	PNLGW	GW	WATER	Y	S11-005	13-May-11
B2CXF7	PNLGW	GW	WATER	N	S11-005	13-May-11
B2CXH0	PNLGW	GW	WATER	Y	S11-005	13-May-11
B2CXJ4	PNLGW	GW	WATER	N	S11-005	17-May-11
B2CXJ4	PNLGW	GW	WATER	N	S11-005	17-May-11
B2CXJ5	PNLGW	GW	WATER	N	S11-005	17-May-11
B2CXJ5	PNLGW	GW	WATER	N	S11-005	17-May-11
B2CXJ8	PNLGW	GW	WATER	Y	S11-005	17-May-11
B2CXJ9	PNLGW	GW	WATER	Y	S11-005	17-May-11
B2CXK7	PNLGW	GW	WATER	N	S11-005	17-May-11
B2CXK9	PNLGW	GW	WATER	Y	S11-005	17-May-11
B2CXX1	PNLGW	GW	WATER	N	I11-024	14-Jun-11
B2CXX2	PNLGW	GW	WATER	N	I11-024	14-Jun-11
B2CXX7	PNLGW	GW	WATER	Y	I11-024	14-Jun-11
B2CXX8	PNLGW	GW	WATER	Y	I11-024	14-Jun-11
B2CXY3	PNLGW	GW	WATER	N	I11-024	10-May-11
B2CXY3	PNLGW	GW	WATER	N	I11-024	10-May-11
B2CXY3	PNLGW	GW	WATER	N	I11-024	10-May-11
B2CXY4	PNLGW	GW	WATER	N	I11-024	10-May-11
B2CXY4	PNLGW	GW	WATER	N	I11-024	10-May-11
B2CXY4	PNLGW	GW	WATER	N	I11-024	10-May-11
B2CXY7	PNLGW	GW	WATER	Y	I11-024	10-May-11
B2CXY7	PNLGW	GW	WATER	Y	I11-024	10-May-11
B2CXY7	PNLGW	GW	WATER	Y	I11-024	10-May-11
B2CXY8	PNLGW	GW	WATER	Y	I11-024	10-May-11
B2CXY8	PNLGW	GW	WATER	Y	I11-024	10-May-11
B2CXY8	PNLGW	GW	WATER	Y	I11-024	10-May-11
B2CYO4	PNLGW	GW	WATER	N	I11-025	25-May-11
B2CYO4	PNLGW	GW	WATER	N	I11-025	25-May-11
B2CYO5	PNLGW	GW	WATER	N	I11-025	25-May-11
B2CYO5	PNLGW	GW	WATER	N	I11-025	25-May-11
B2CYO8	PNLGW	GW	WATER	Y	I11-025	25-May-11
B2CYO9	PNLGW	GW	WATER	Y	I11-025	25-May-11
B2CY14	PNLGW	GW	WATER	N	I11-025	20-May-11
B2CY14	PNLGW	GW	WATER	N	I11-025	20-May-11
B2CY15	PNLGW	GW	WATER	N	I11-025	20-May-11
B2CY15	PNLGW	GW	WATER	N	I11-025	20-May-11
B2CY17	PNLGW	GW	WATER	Y	I11-025	20-May-11
B2CY18	PNLGW	GW	WATER	Y	I11-025	20-May-11
B2CY23	PNLGW	GW	WATER	N	I11-025	20-May-11
B2CY23	PNLGW	GW	WATER	N	I11-025	20-May-11
B2CY27	PNLGW	GW	WATER	Y	I11-025	20-May-11
B2CY30	PNLGW	GW	WATER	N	I11-025	08-Jun-11

						299-W15-225	C7017	75-15-0	Carbon	1	ug/L	U			Laboratory
						299-W15-1	A7348	75-15-0	Carbon	1	ug/L	U			Laboratory
						299-W15-7	A5476	75-15-0	Carbon	1	ug/L	U			Laboratory
						299-W15-11	A5474	75-15-0	Carbon	1	ug/L	U			Laboratory
						299-W15-46	C3426	75-15-0	Carbon	1	ug/L	U			Laboratory
						399-1-60	C7867	591-78-6	2-Hexanone	1	ug/L	U			
						399-1-60	C7867	75-15-0	Carbon	1	ug/L	U			
						399-2-33	C7868	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
						399-2-33	C7868	75-15-0	Carbon	1	ug/L	U			Laboratory
						399-3-37	C7869	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
						399-3-37	C7869	75-15-0	Carbon	1	ug/L	U			Laboratory
						399-3-34	C7870	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
						399-3-34	C7870	75-15-0	Carbon	1	ug/L	U			Laboratory
						299-E33-15	A4842	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-E33-15	A4842	7440-22-4	Silver	12	ug/L	B			Laboratory
						299-E33-16	A6855	7440-22-4	Silver	5.1	ug/L	U			Laboratory
						299-E33-16	A6855	7440-22-4	Silver	5.1	ug/L	U			Laboratory
						299-E33-18	A4844	7440-22-4	Silver	29	ug/L		Y		Laboratory
						299-E33-18	A4844	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-E33-205	C5989	7440-22-4	Silver	4	ug/L	U			Laboratory
						299-E33-205	C5989	7440-22-4	Silver	4	ug/L	U			Laboratory
						299-E33-21	A4848	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-E33-21	A4848	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-E33-26	A4850	7440-22-4	Silver	5.1	ug/L	U			
						299-E33-26	A4850	7440-22-4	Silver	5.1	ug/L	U			
						299-E33-31	A4856	7440-22-4	Silver	5.1	ug/L	U			Laboratory
						299-E33-31	A4856	7440-22-4	Silver	5.1	ug/L	U			Laboratory
						299-E33-32	A4857	7440-22-4	Silver	9	ug/L	B			Laboratory
						299-E33-32	A4857	7440-22-4	Silver	6	ug/L	B			Laboratory
						299-E33-334	B8810	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-E33-334	B8810	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-E33-335	B8811	7440-22-4	Silver	5.1	ug/L	U			
						299-E33-335	B8811	7440-22-4	Silver	5	ug/L	U			
						299-E33-337	C3390	7440-22-4	Silver	5.1	ug/L	UN			Laboratory
						299-E33-337	C3390	7440-22-4	Silver	5.1	ug/L	UN			Laboratory
						299-E33-338	C3391	7440-22-4	Silver	24	ug/L	BC			Laboratory
						299-E33-338	C3391	7440-22-4	Silver	14	ug/L	BC			Laboratory
						299-E33-339	C3392	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-E33-339	C3392	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-E33-341	C5856	7440-22-4	Silver	8	ug/L	B			Laboratory
						299-E33-341	C5856	7440-22-4	Silver	5.1	ug/L	U			Laboratory
						299-E33-341	C5856	7440-22-4	Silver	5.1	ug/L	U			Laboratory
						299-E33-341	C5856	7440-22-4	Silver	5.1	ug/L	U			Laboratory
						299-E33-342	C5857	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-E33-342	C5857	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-E33-343	C5858	7440-22-4	Silver	12	ug/L	B			Laboratory
						299-E33-343	C5858	7440-22-4	Silver	5.1	ug/L	U			Laboratory
						299-E33-345	C6226	7440-22-4	Silver	51	ug/L		Y		Laboratory
						299-E33-345	C6226	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-E33-38	A4863	7440-22-4	Silver	14	ug/L	B	Y		Laboratory
						299-E33-38	A4863	7440-22-4	Silver	20	ug/L	B	Y		Laboratory
						299-E33-38	A4863	7440-22-4	Silver	5.1	ug/L	U			Laboratory
						299-E33-38	A4863	7440-22-4	Silver	5.1	ug/L	U			Laboratory
						299-E33-39	A4864	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-E33-39	A4864	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-E33-39	A4864	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-E33-39	A4864	7440-22-4	Silver	11	ug/L	BC			Laboratory
						299-E33-41	A4867	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-E33-41	A4867	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-E33-42	A4868	7440-22-4	Silver	158	ug/L		Y		Laboratory
						299-E33-42	A4868	7440-22-4	Silver	32	ug/L		Y		Laboratory
						299-E33-43	A4869	7440-22-4	Silver	5.1	ug/L	U			
						299-E33-43	A4869	7440-22-4	Silver	5	ug/L	U			
						299-E33-44	B8554	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-E33-44	B8554	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-E33-47	C4259	7440-22-4	Silver	19	ug/L	B			Laboratory
						299-E33-47	C4259	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-E33-48	C4260	7440-22-4	Silver	31	ug/L		Y		Laboratory
						299-E33-48	C4260	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-E33-49	C4261	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-E33-49	C4261	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-E33-7	A4871	7440-22-4	Silver	5.1	ug/L	U			Laboratory
						299-E33-7	A4871	7440-22-4	Silver	5.1	ug/L	U			Laboratory
						299-E33-7	A4871	7440-22-4	Silver	5.1	ug/L	U			Laboratory
						299-E33-7	A4871	7440-22-4	Silver	5.1	ug/L	U			Laboratory
						699-32-76	C4975	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						699-32-76	C4975	7440-22-4	Silver	5.1	ug/L	U			Laboratory
						699-32-76	C4975	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						699-32-76	C4975	7440-22-4	Silver	5.1	ug/L	U			Laboratory
						699-33-75	C4974	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						699-33-75	C4974	7440-22-4	Silver	5.1	ug/L	U			Laboratory
						699-33-75	C4974	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						699-33-75	C4974	7440-22-4	Silver	5.1	ug/L	U			Laboratory
						699-33-76	C4976	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
						699-33-76	C4976	7440-22-4	Silver	8	ug/L	BC			Laboratory
						699-33-76	C4976	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						699-33-76	C4976	7440-22-4	Silver	5.1	ug/L	U			Laboratory
						199-D5-103	C5399	7440-22-4	Silver	5.1	ug/L	U			Laboratory
						199-D5-103	C5399	7440-22-4	Silver	5.1	ug/L	U			Laboratory
						199-D5-119	C5933	7440-22-4	Silver	5.1	ug/L	U			Laboratory
						199-D5-119	C5933	7440-22-4	Silver	5.1	ug/L	U			Laboratory
						199-D5-34	C4187	7440-22-4	Silver	5.1	ug/L	U			Laboratory
						199-D5-34	C4187	7440-22-4	Silver	5.1	ug/L	U			Laboratory
						199-D5-93	C4672	7440-22-4	Silver	5.1	ug/L	U			Laboratory
						199-D5-93	C4672	7440-22-4	Silver	5.1	ug/L	U			Laboratory
						299-E28-8	A6788	7440-22-4	Silver	5	ug/L	U			Laboratory
						299-E28-8	A6788	7440-22-4	Silver	5	ug/L	U			Laboratory
						399-1-16A	A5025	7440-22-4	Silver	5.1	ug/L	U			Laboratory
						399-1-16A	A5025	7440-22-4	Silver	5.1	ug/L	U			Laboratory
						399-1-17A	A5028	7440-22-4	Silver	5.1	ug/L	U			Laboratory
						399-1-17A	A5028	7440-22-4	Silver	5.1	ug/L	U			Laboratory
						699-100-43B	C5647	7440-22-4	Silver	5.1	ug/L	U			Laboratory
						699-100-43B	C5647	7440-22-4	Silver	5.1	ug/L	U			Laboratory
						699-101-45	C5666	7440-22-4	Silver	5.1	ug/L	U			Laboratory
						699-101-45	C5666	7440-22-4	Silver	5.1	ug/L	U			Laboratory
						699-43-69	C5573	7440-22-4	Silver	5.1	ug/L	U			Laboratory
						699-43-69	C5573	75-15-0	Carbon	1	ug/L	U			Laboratory
						699-43-69	C5573	7440-22-4	Silver	16	ug/L	BC			Laboratory
						699-43-69	C5573	75-15-0	Carbon	1	ug/L	U			Laboratory
						699-43-69	C5573	7440-22-4	Silver	5.1	ug/L	U			Laboratory
						699-43-69	C5573	7440-22-4	Silver	9	ug/L	BC			Laboratory
						699-47-35B	A5199	7440-22-4	Silver	5.1	ug/L	U			Laboratory
						699-47-35B	A5199	7440-22-4	Silver	5.1	ug/L	U			Laboratory
						199-K-125A	B8559	7440-22-4	Silver	6	ug/L	BC			Laboratory
						199-K-125A	B8559	7440-22-4	Silver	5.1	ug/L	U			Laboratory
						199-K-125A	B8559	7440-22-4	Silver	5.1	ug/L	U			Laboratory
						199-K-125A	B8559	7440-22-4	Silver	5.1	ug/L	U			Laboratory
						199-K-150	C5366	7439-92-1	Lead	0.17	ug/L	U			
						199-K-150	C5366	7440-22-4	Silver	0.04	ug/L	U			
						199-K-150	C5366	7440-22-4	Silver	6	ug/L	U			
						199-K-150	C5366	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-K-150	C5366	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-K-150	C5366	7440-22-4	Silver	5	ug/L	U			Laboratory
						199-K-150	C5366	7439-92-1	Lead	0.17	ug/L	U			
						199-K-150	C5366	7440-22-4	Silver	0.04	ug/L	U			
						199-K-150	C5366	7440-22-4	Silver	6	ug/L	U			
						199-K-150	C5366	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
						199-K-150	C5366	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
						199-K-150	C5366	7440-22-4	Silver	5	ug/L	U			Laboratory
						199-N-167	C7032	7440-22-4	Silver	5.1	ug/L	U			Laboratory
						199-N-167	C7032	75-15-0	Carbon	1	ug/L	U			Laboratory
						199-N-167	C7032	7440-22-4	Silver	5.1	ug/L	U			Laboratory
						199-N-167	C7032	75-15-0	Carbon	1	ug/L	U			Laboratory
						199-N-167	C7032	7440-22-4	Silver	5.1	ug/L	U			Laboratory
						199-N-167	C7032	7440-22-4	Silver	5.1	ug/L	U			Laboratory
						199-N-169	C7034	7440-22-4	Silver	6	ug/L	U			
						199-N-169	C7034	75-15-0	Carbon	0.051	ug/L	U			
						199-N-169	C7034	7440-22-4	Silver	5.1	ug/L	U			Laboratory
						199-N-169	C7034	75-15-0	Carbon	1	ug/L	U			Laboratory
						199-N-169	C7034	7440-22-4	Silver	6	ug/L	U			
						199-N-169	C7034	7440-22-4	Silver	5.1	ug/L	U			Laboratory
						199-N-170	C7035	7440-22-4	Silver	5.1	ug/L	U			Laboratory
						199-N-170	C7035	75-15-0	Carbon	1	ug/L	U			Laboratory
						199-N-170	C7035	7440-22-4	Silver	5.1	ug/L	U			Laboratory
						199-N-171	C7036	7440-22-4	Silver	5.1	ug/L	U			Laboratory

B2CY30	PNLGW	GW	WATER	N	I11-025	08-Jun-11
B2CY32	PNLGW	GW	WATER	Y	I11-025	08-Jun-11
B2CY35	PNLGW	GW	WATER	N	I11-025	25-May-11
B2CY35	PNLGW	GW	WATER	N	I11-025	25-May-11
B2CY37	PNLGW	GW	WATER	Y	I11-025	25-May-11
B2CY42	PNLGW	GW	WATER	N	I11-026	20-May-11
B2CY53	PNLGW	GW	WATER	N	I11-026	20-May-11
B2CY58	PNLGW	GW	WATER	N	I11-026	17-May-11
B2CY58	PNLGW	GW	WATER	N	I11-026	17-May-11
B2CY59	PNLGW	GW	WATER	N	I11-026	17-May-11
B2CY59	PNLGW	GW	WATER	N	I11-026	17-May-11
B2CY62	PNLGW	GW	WATER	Y	I11-026	17-May-11
B2CY63	PNLGW	GW	WATER	Y	I11-026	17-May-11
B2CY66	PNLGW	GW	WATER	N	I11-026	13-May-11
B2CY72	PNLGW	GW	WATER	N	I11-026	13-May-11
B2CY77	PNLGW	GW	WATER	N	I11-026	13-May-11
B2CY81	PNLGW	GW	WATER	N	I11-026	13-May-11
B2CY92	PNLGW	GW	WATER	N	I11-027	13-May-11
B2CY92	PNLGW	GW	WATER	N	I11-027	13-May-11
B2CY94	PNLGW	GW	WATER	Y	I11-027	13-May-11
B2CYC1	PNLGW	GW	WATER	N	I11-027	06-May-11
B2CYC1	PNLGW	GW	WATER	N	I11-027	06-May-11
B2CYC3	PNLGW	GW	WATER	Y	I11-027	06-May-11
B2CYC6	PNLGW	GW	WATER	N	I11-027	06-May-11
B2CYC6	PNLGW	GW	WATER	N	I11-027	06-May-11
B2CYD0	PNLGW	GW	WATER	Y	I11-027	06-May-11
B2CYD2	PNLGW	GW	WATER	N	I11-027	06-May-11
B2CYD2	PNLGW	GW	WATER	N	I11-027	06-May-11
B2CYD3	PNLGW	GW	WATER	N	I11-027	06-May-11
B2CYD5	PNLGW	GW	WATER	Y	I11-027	06-May-11
B2CYD8	PNLGW	GW	WATER	N	I11-027	10-Jun-11
B2CYD8	PNLGW	GW	WATER	N	I11-027	10-Jun-11
B2CYF2	PNLGW	GW	WATER	Y	I11-027	10-Jun-11
B2CYF4	PNLGW	GW	WATER	N	I11-027	06-May-11
B2CYF4	PNLGW	GW	WATER	N	I11-027	06-May-11
B2CYF6	PNLGW	GW	WATER	Y	I11-027	06-May-11
B2CYH9	PNLGW	GW	WATER	N	I11-027	10-May-11
B2CYH9	PNLGW	GW	WATER	N	I11-027	10-May-11
B2CYH9	PNLGW	GW	WATER	N	I11-027	10-May-11
B2CYJ0	PNLGW	GW	WATER	N	I11-027	10-May-11
B2CYJ0	PNLGW	GW	WATER	N	I11-027	10-May-11
B2CYJ0	PNLGW	GW	WATER	N	I11-027	10-May-11
B2CYJ5	PNLGW	GW	WATER	Y	I11-027	10-May-11
B2CYJ5	PNLGW	GW	WATER	Y	I11-027	10-May-11
B2CYJ5	PNLGW	GW	WATER	Y	I11-027	10-May-11
B2CYJ6	PNLGW	GW	WATER	Y	I11-027	10-May-11
B2CYJ6	PNLGW	GW	WATER	Y	I11-027	10-May-11
B2CYJ6	PNLGW	GW	WATER	Y	I11-027	10-May-11
B2CYL4	PNLGW	GW	WATER	N	I11-027	06-May-11
B2CYL7	PNLGW	GW	WATER	N	I11-027	06-May-11
B2CYL7	PNLGW	GW	WATER	N	I11-027	06-May-11
B2CYL9	PNLGW	GW	WATER	Y	I11-027	06-May-11
B2CYM3	PNLGW	GW	WATER	N	I11-027	22-Jun-11
B2CYM5	PNLGW	GW	WATER	N	I11-027	17-May-11
B2D137	CENTPLAT	GW	WATER	N	F11-099	04-May-11
B2D137	CENTPLAT	GW	WATER	N	F11-099	04-May-11
B2D137	CENTPLAT	GW	WATER	N	F11-099	04-May-11
B2D137	CENTPLAT	GW	WATER	N	F11-099	04-May-11
B2D137	CENTPLAT	GW	WATER	N	F11-099	04-May-11
B2D138	CENTPLAT	GW	WATER	N	F11-099	04-May-11
B2D138	CENTPLAT	GW	WATER	N	F11-099	04-May-11
B2D138	CENTPLAT	GW	WATER	N	F11-099	04-May-11
B2D138	CENTPLAT	GW	WATER	N	F11-099	04-May-11
B2D138	CENTPLAT	GW	WATER	N	F11-099	04-May-11
B2D247	LPCS	GW	WATER	Y	L11-023	03-May-11
B2D247	LPCS	GW	WATER	Y	L11-023	03-May-11
B2D247	LPCS	GW	WATER	Y	L11-023	03-May-11
B2D248	LPCS	GW	WATER	N	L11-023	03-May-11
B2D248	LPCS	GW	WATER	N	L11-023	03-May-11
B2D248	LPCS	GW	WATER	N	L11-023	03-May-11
B2D253	LPCS	GW	WATER	Y	L11-023	03-May-11
B2D253	LPCS	GW	WATER	Y	L11-023	03-May-11
B2D253	LPCS	GW	WATER	Y	L11-023	03-May-11
B2D254	LPCS	GW	WATER	N	L11-023	03-May-11
B2D254	LPCS	GW	WATER	N	L11-023	03-May-11
B2D254	LPCS	GW	WATER	N	L11-023	03-May-11
B2D259	LPCS	GW	WATER	Y	L11-023	14-Jun-11
B2D259	LPCS	GW	WATER	Y	L11-023	14-Jun-11
B2D259	LPCS	GW	WATER	Y	L11-023	14-Jun-11
B2D260	LPCS	GW	WATER	N	L11-023	14-Jun-11
B2D260	LPCS	GW	WATER	N	L11-023	14-Jun-11
B2D260	LPCS	GW	WATER	N	L11-023	14-Jun-11
B2D269	LPCS	GW	WATER	Y	L11-024	04-May-11
B2D269	LPCS	GW	WATER	Y	L11-024	04-May-11
B2D269	LPCS	GW	WATER	Y	L11-024	04-May-11
B2D270	LPCS	GW	WATER	N	L11-024	04-May-11
B2D270	LPCS	GW	WATER	N	L11-024	04-May-11
B2D270	LPCS	GW	WATER	N	L11-024	04-May-11
B2D270	LPCS	GW	WATER	N	L11-024	04-May-11
B2D270	LPCS	GW	WATER	N	L11-024	04-May-11
B2D275	LPCS	GW	WATER	Y	L11-024	04-May-11
B2D275	LPCS	GW	WATER	Y	L11-024	04-May-11
B2D275	LPCS	GW	WATER	Y	L11-024	04-May-11
B2D276	LPCS	GW	WATER	N	L11-024	04-May-11
B2D276	LPCS	GW	WATER	N	L11-024	04-May-11
B2D276	LPCS	GW	WATER	N	L11-024	04-May-11
B2D276	LPCS	GW	WATER	N	L11-024	04-May-11
B2D281	LPCS	GW	WATER	Y	L11-024	04-May-11
B2D281	LPCS	GW	WATER	Y	L11-024	04-May-11
B2D281	LPCS	GW	WATER	Y	L11-024	04-May-11
B2D282	LPCS	GW	WATER	N	L11-024	04-May-11
B2D282	LPCS	GW	WATER	N	L11-024	04-May-11
B2D282	LPCS	GW	WATER	N	L11-024	04-May-11
B2D282	LPCS	GW	WATER	N	L11-024	04-May-11
B2D2D3	CENTPLAT	GW	WATER	Y	F06-027	02-May-11
B2D2D3	CENTPLAT	GW	WATER	Y	F06-027	02-May-11
B2D2D4	CENTPLAT	GW	WATER	Y	F06-027	02-May-11
B2D2D4	CENTPLAT	GW	WATER	Y	F06-027	02-May-11
B2D2D5	CENTPLAT	GW	WATER	Y	F06-027	02-May-11
B2D2D5	CENTPLAT	GW	WATER	Y	F06-027	02-May-11
B2D2D6	CENTPLAT	GW	WATER	Y	F06-027	02-May-11
B2D2D6	CENTPLAT	GW	WATER	Y	F06-027	02-May-11
B2D2D7	CENTPLAT	GW	WATER	Y	F06-027	02-May-11
B2D2D7	CENTPLAT	GW	WATER	Y	F06-027	02-May-11
B2D2D8	CENTPLAT	GW	WATER	Y	F06-027	02-May-11
B2D2D8	CENTPLAT	GW	WATER	Y	F06-027	02-May-11
B2D2D9	CENTPLAT	GW	WATER	Y	F06-027	02-May-11
B2D2D9	CENTPLAT	GW	WATER	Y	F06-027	02-May-11
B2D2F0	CENTPLAT	GW	WATER	Y	F06-027	02-May-11
B2D2F0	CENTPLAT	GW	WATER	Y	F06-027	02-May-11
B2D2F1	CENTPLAT	GW	WATER	Y	F06-027	02-May-11
B2D2F1	CENTPLAT	GW	WATER	Y	F06-027	02-May-11
B2D2F2	CENTPLAT	GW	WATER	Y	F06-027	02-May-11
B2D2F2	CENTPLAT	GW	WATER	Y	F06-027	02-May-11
B2D2F3	CENTPLAT	GW	WATER	N	F06-027	27-Jun-11
B2D2F3	CENTPLAT	GW	WATER	N	F06-027	27-Jun-11
B2D2F4	CENTPLAT	GW	WATER	N	F06-027	27-Jun-11
B2D2F4	CENTPLAT	GW	WATER	N	F06-027	27-Jun-11
B2D2F5	CENTPLAT	GW	WATER	N	F06-027	27-Jun-11
B2D2F5	CENTPLAT	GW	WATER	N	F06-027	27-Jun-11
B2D2F6	CENTPLAT	GW	WATER	N	F06-027	27-Jun-11
B2D2F6	CENTPLAT	GW	WATER	N	F06-027	27-Jun-11
B2D2F7	CENTPLAT	GW	WATER	N	F06-027	27-Jun-11
B2D2F7	CENTPLAT	GW	WATER	N	F06-027	27-Jun-11
B2D2F8	CENTPLAT	GW	WATER	N	F06-027	27-Jun-11
B2D2F8	CENTPLAT	GW	WATER	N	F06-027	27-Jun-11
B2D2F9	CENTPLAT	GW	WATER	N	F06-027	27-Jun-11
B2D2F9	CENTPLAT	GW	WATER	N	F06-027	27-Jun-11
B2D2H0	CENTPLAT	GW	WATER	N	F06-027	27-Jun-11
B2D2H0	CENTPLAT	GW	WATER	N	F06-027	27-Jun-11
B2D2H1	CENTPLAT	GW	WATER	N	F06-027	27-Jun-11
B2D2H1	CENTPLAT	GW	WATER	N	F06-027	27-Jun-11
B2D2H2	CENTPLAT	GW	WATER	N	F06-027	27-Jun-11

						199-N-171	C7036	75-15-0	Carbon	1	ug/L	U	Laboratory
						199-N-171	C7036	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						199-N-172	C7037	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						199-N-172	C7037	75-15-0	Carbon	1	ug/L	U	Laboratory
						199-N-172	C7037	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						299-W19-101	C4966	75-15-0	Carbon	1	ug/L	U	Laboratory
						299-W19-48	C4300	75-15-0	Carbon	1	ug/L	U	Laboratory
						699-30-66	C4298	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						699-30-66	C4298	75-15-0	Carbon	1	ug/L	U	Laboratory
						699-30-66	C4298	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						699-30-66	C4298	75-15-0	Carbon	1	ug/L	U	Laboratory
						699-30-66	C4298	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						699-30-66	C4298	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						699-36-70B	C4299	75-15-0	Carbon	1	ug/L	U	Laboratory
						699-38-70B	C4296	75-15-0	Carbon	1	ug/L	U	Laboratory
						699-38-70C	C4256	75-15-0	Carbon	1	ug/L	U	H Laboratory
						699-40-65	C4235	75-15-0	Carbon	1	ug/L	U	Laboratory
						299-W11-43	C4694	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						299-W11-43	C4694	75-15-0	Carbon	1	ug/L	U	Laboratory
						299-W11-43	C4694	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						299-W11-87	C5407	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						299-W11-87	C5407	75-15-0	Carbon	1	ug/L	U	Laboratory
						299-W11-87	C5407	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						299-W11-88	C5572	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						299-W11-88	C5572	75-15-0	Carbon	1	ug/L	U	Laboratory
						299-W11-88	C5572	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						299-W13-1	C4238	591-78-6	2-Hexanone	0.22	ug/L	U	
						299-W13-1	C4238	75-15-0	Carbon	0.051	ug/L	U	
						299-W13-1	C4238	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						299-W13-1	C4238	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						299-W14-71	C5102	7440-22-4	Silver	6	ug/L	BC	Q Laboratory
						299-W14-71	C5102	75-15-0	Carbon	1	ug/L	U	Laboratory
						299-W14-71	C5102	7440-22-4	Silver	8	ug/L	BC	Q Laboratory
						299-W14-72	C5103	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						299-W14-72	C5103	75-15-0	Carbon	1	ug/L	U	Laboratory
						299-W14-72	C5103	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						299-W15-35	B2749	7439-92-1	Lead	0.2	ug/L	UD	Laboratory
						299-W15-35	B2749	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						299-W15-35	B2749	7440-22-4	Silver	5	ug/L	U	
						299-W15-35	B2749	7439-92-1	Lead	0.2	ug/L	UD	Laboratory
						299-W15-35	B2749	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						299-W15-35	B2749	7440-22-4	Silver	5	ug/L	U	Laboratory
						299-W15-35	B2749	7439-92-1	Lead	0.2	ug/L	UD	Laboratory
						299-W15-35	B2749	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						299-W15-35	B2749	7440-22-4	Silver	5	ug/L	U	Laboratory
						299-W15-35	B2749	7439-92-1	Lead	0.2	ug/L	UD	Laboratory
						299-W15-35	B2749	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						299-W15-35	B2749	7440-22-4	Silver	5	ug/L	U	Laboratory
						299-W15-49	C4301	75-15-0	Carbon	1	ug/L	U	Laboratory
						299-W15-50	C4302	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						299-W15-50	C4302	75-15-0	Carbon	1	ug/L	U	Laboratory
						299-W15-50	C4302	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						299-W18-16	C4303	75-15-0	Carbon	1	ug/L	U	Laboratory
						699-43-69	C3573	75-15-0	Carbon	1	ug/L	U	Laboratory
						699-49-100C	A8804	7439-92-1	Lead	0.9	ug/L	BD	Laboratory
						699-49-100C	A8804	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						699-49-100C	A8804	7440-22-4	Silver	0.2	ug/L	UD	Laboratory
						699-49-100C	A8804	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						699-49-100C	A8804	75-15-0	Carbon	1	ug/L	U	Laboratory
						699-49-100C	A8804	7439-92-1	Lead	1.1	ug/L	B	
						699-49-100C	A8804	7439-97-6	Mercury	0.05	ug/L	U	
						699-49-100C	A8804	7440-22-4	Silver	0.04	ug/L	U	
						699-49-100C	A8804	7440-22-4	Silver	6	ug/L	U	
						699-49-100C	A8804	75-15-0	Carbon	0.051	ug/L	U	
						699-40-36	A5154	7439-92-1	Lead	0.1	ug/L	U	Laboratory
						699-40-36	A5154	7439-97-6	Mercury	0.05	ug/L	U	Laboratory
						699-40-36	A5154	7440-22-4	Silver	7	ug/L	U	Laboratory
						699-40-36	A5154	7439-92-1	Lead	0.188	ug/L	B	Laboratory
						699-40-36	A5154	7439-97-6	Mercury	0.05	ug/L	U	Laboratory
						699-40-36	A5154	7440-22-4	Silver	7	ug/L	U	Laboratory
						699-41-35	A5160	7439-92-1	Lead	0.1	ug/L	U	Laboratory
						699-41-35	A5160	7439-97-6	Mercury	0.05	ug/L	U	Laboratory
						699-41-35	A5160	7440-22-4	Silver	7	ug/L	U	Laboratory
						699-41-35	A5160	7439-92-1	Lead	0.21	ug/L	B	Laboratory
						699-41-35	A5160	7439-97-6	Mercury	0.05	ug/L	U	Laboratory
						699-41-35	A5160	7440-22-4	Silver	7	ug/L	U	Laboratory
						699-42-37	A5164	7439-92-1	Lead	0.188	ug/L	B	Laboratory
						699-42-37	A5164	7439-97-6	Mercury	0.05	ug/L	U	Laboratory
						699-42-37	A5164	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						699-42-37	A5164	7439-92-1	Lead	0.209	ug/L	B	Laboratory
						699-42-37	A5164	7439-97-6	Mercury	0.05	ug/L	U	Laboratory
						699-42-37	A5164	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						699-48-77A	A8772	7439-92-1	Lead	0.134	ug/L	B	Laboratory
						699-48-77A	A8772	7439-97-6	Mercury	0.05	ug/L	U	Laboratory
						699-48-77A	A8772	7440-22-4	Silver	8	ug/L	B	Laboratory
						699-48-77A	A8772	591-78-6	2-Hexanone	1	ug/L	U	Laboratory
						699-48-77A	A8772	7439-92-1	Lead	0.188	ug/L	B	Laboratory
						699-48-77A	A8772	7439-97-6	Mercury	0.05	ug/L	U	Laboratory
						699-48-77A	A8772	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-48-77A	A8772	75-15-0	Carbon	1	ug/L	U	Laboratory
						699-48-77C	A8774	7439-92-1	Lead	0.1	ug/L	U	Laboratory
						699-48-77C	A8774	7439-97-6	Mercury	0.05	ug/L	U	Laboratory
						699-48-77C	A8774	7440-22-4	Silver	6	ug/L	B	Laboratory
						699-48-77C	A8774	591-78-6	2-Hexanone	1	ug/L	U	Laboratory
						699-48-77C	A8774	7439-92-1	Lead	0.1	ug/L	U	Laboratory
						699-48-77C	A8774	7439-97-6	Mercury	0.05	ug/L	U	Laboratory
						699-48-77C	A8774	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-48-77C	A8774	75-15-0	Carbon	1	ug/L	U	Laboratory
						699-48-77D	A8775	7439-92-1	Lead	0.16	ug/L	B	Laboratory
						699-48-77D	A8775	7439-97-6	Mercury	0.05	ug/L	U	Laboratory
						699-48-77D	A8775	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-48-77D	A8775	591-78-6	2-Hexanone	1	ug/L	U	Laboratory
						699-48-77D	A8775	7439-92-1	Lead	0.36	ug/L	B	Laboratory
						699-48-77D	A8775	7439-97-6	Mercury	0.05	ug/L	U	Laboratory
						699-48-77D	A8775	7440-22-4	Silver	5	ug/L	U	Laboratory
						699-48-77D	A8775	75-15-0	Carbon	1	ug/L	U	Laboratory
						199-N-123	C4955	7439-92-1	Lead	24	ug/L	U	Laboratory
						199-N-123	C4955	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-N-126	C5032	7439-92-1	Lead	24	ug/L	U	Laboratory
						199-N-126	C5032	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-N-127	C5033	7439-92-1	Lead	24	ug/L	U	Laboratory
						199-N-127	C5033	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-N-128	C5034	7439-92-1	Lead	24	ug/L	U	Laboratory
						199-N-128	C5034	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-N-129	C5035	7439-92-1	Lead	24	ug/L	U	Laboratory
						199-N-129	C5035	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-N-130	C5036	7439-92-1	Lead	24	ug/L	U	Laboratory
						199-N-130	C5036	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-N-131	C5037	7439-92-1	Lead	24	ug/L	U	Laboratory
						199-N-131	C5037	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-N-132	C5038	7439-92-1	Lead	24	ug/L	U	Laboratory
						199-N-132	C5038	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-N-133	C5039	7439-92-1	Lead	24	ug/L	U	Laboratory
						199-N-133	C5039	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-N-138	C5044	7439-92-1	Lead	24	ug/L	U	Laboratory
						199-N-138	C5044	7440-22-4	Silver	5	ug/L	U	Laboratory
						199-N-139	C5045	7439-92-1	Lead	24	ug/L	U	Laboratory
						199-N-139	C5045	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						199-N-140	C5046	7439-92-1	Lead	24	ug/L	U	Laboratory
						199-N-140	C5046	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						199-N-146	C5052	7439-92-1	Lead	24	ug/L	U	Laboratory
						199-N-146	C5052	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						199-N-141	C5047	7439-92-1	Lead	24	ug/L	U	Laboratory
						199-N-141	C5047	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						199-N-164	C6182	7439-92-1	Lead	24	ug/L	U	Laboratory
						199-N-164	C6182	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						199-N-142	C5048	7439-92-1	Lead	24	ug/L	U	Laboratory
						199-N-142	C5048	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						199-N-163	C6181	7439-92-1	Lead	24	ug/L	U	Laboratory
						199-N-163	C6181	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						199-N-143	C5049	7439-92-1	Lead	24	ug/L	U	Laboratory
						199-N-143	C5049	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						199-N-162	C6180	7439-92-1	Lead	24	ug/L	U	Laboratory
						199-N-162	C6180	7440-22-4	Silver	5.1	ug/L	U	Laboratory
						199-N-122	C4954	7439-92-1	Lead	24	ug/L	U	Laboratory

B2D2H2	CENTPLAT	GW	WATER	N	F06-027	27-Jun-11
B2D2H3	CENTPLAT	GW	WATER	N	F06-027	27-Jun-11
B2D2H3	CENTPLAT	GW	WATER	N	F06-027	27-Jun-11
B2D2H4	CENTPLAT	GW	WATER	N	F06-027	27-Jun-11
B2D2H4	CENTPLAT	GW	WATER	N	F06-027	27-Jun-11
B2D2H5	CENTPLAT	GW	WATER	N	F06-027	27-Jun-11
B2D2H5	CENTPLAT	GW	WATER	N	F06-027	27-Jun-11
B2D2H6	CENTPLAT	GW	WATER	N	F06-027	27-Jun-11
B2D2H6	CENTPLAT	GW	WATER	N	F06-027	27-Jun-11
B2D2H7	CENTPLAT	GW	WATER	N	F06-027	27-Jun-11
B2D2H7	CENTPLAT	GW	WATER	N	F06-027	27-Jun-11
B2D2H8	CENTPLAT	GW	WATER	N	F06-027	27-Jun-11
B2D2H8	CENTPLAT	GW	WATER	N	F06-027	27-Jun-11
B2D2H9	CENTPLAT	GW	WATER	N	F06-027	27-Jun-11
B2D2H9	CENTPLAT	GW	WATER	N	F06-027	27-Jun-11
B2D2J0	CENTPLAT	GW	WATER	N	F06-027	27-Jun-11
B2D2J0	CENTPLAT	GW	WATER	N	F06-027	27-Jun-11
B2D2J1	CENTPLAT	GW	WATER	N	F06-027	27-Jun-11
B2D2J1	CENTPLAT	GW	WATER	N	F06-027	27-Jun-11
B2D2J2	CENTPLAT	GW	WATER	Y	F06-027	02-May-11
B2D2J2	CENTPLAT	GW	WATER	Y	F06-027	02-May-11
B2D2J3	CENTPLAT	GW	WATER	Y	F06-027	02-May-11
B2D2J3	CENTPLAT	GW	WATER	Y	F06-027	02-May-11
B2D2J4	CENTPLAT	GW	WATER	Y	F06-027	02-May-11
B2D2J4	CENTPLAT	GW	WATER	Y	F06-027	02-May-11
B2D2J5	CENTPLAT	GW	WATER	Y	F06-027	02-May-11
B2D2J5	CENTPLAT	GW	WATER	Y	F06-027	02-May-11
B2D2J6	CENTPLAT	GW	WATER	Y	F06-027	02-May-11
B2D2J6	CENTPLAT	GW	WATER	Y	F06-027	02-May-11
B2D2J7	CENTPLAT	GW	WATER	Y	F06-027	02-May-11
B2D2J7	CENTPLAT	GW	WATER	Y	F06-027	02-May-11
B2D2J8	CENTPLAT	GW	WATER	Y	F06-027	02-May-11
B2D2J8	CENTPLAT	GW	WATER	Y	F06-027	02-May-11
B2D2J9	CENTPLAT	GW	WATER	Y	F06-027	02-May-11
B2D2J9	CENTPLAT	GW	WATER	Y	F06-027	02-May-11
B2D2K0	CENTPLAT	GW	WATER	Y	F06-027	02-May-11
B2D2K0	CENTPLAT	GW	WATER	Y	F06-027	02-May-11
B2D2K1	CENTPLAT	GW	WATER	N	F06-027	27-Jun-11
B2D2K1	CENTPLAT	GW	WATER	N	F06-027	27-Jun-11
B2D2K2	CENTPLAT	GW	WATER	N	F06-027	02-May-11
B2D2K2	CENTPLAT	GW	WATER	N	F06-027	02-May-11
B2D2K3	CENTPLAT	GW	WATER	N	F06-027	27-Jun-11
B2D2K3	CENTPLAT	GW	WATER	N	F06-027	27-Jun-11
B2D2K4	CENTPLAT	GW	WATER	N	F06-027	27-Jun-11
B2D2K4	CENTPLAT	GW	WATER	N	F06-027	27-Jun-11
B2D2K5	CENTPLAT	GW	WATER	N	F06-027	27-Jun-11
B2D2K5	CENTPLAT	GW	WATER	N	F06-027	27-Jun-11
B2D2K6	CENTPLAT	GW	WATER	N	F06-027	27-Jun-11
B2D2K6	CENTPLAT	GW	WATER	N	F06-027	27-Jun-11
B2D2K7	CENTPLAT	GW	WATER	N	F06-027	02-May-11
B2D2K7	CENTPLAT	GW	WATER	N	F06-027	02-May-11
B2D2K8	CENTPLAT	GW	WATER	N	F06-027	27-Jun-11
B2D2K8	CENTPLAT	GW	WATER	N	F06-027	27-Jun-11
B2D2K9	CENTPLAT	GW	WATER	N	F06-027	27-Jun-11
B2D2K9	CENTPLAT	GW	WATER	N	F06-027	27-Jun-11
B2D2L0	CENTPLAT	GW	WATER	N	F06-027	27-Jun-11
B2D2L0	CENTPLAT	GW	WATER	N	F06-027	27-Jun-11
B2D760	CENTPLAT	GW	WATER	N	F08-009	06-Jul-11
B2D761	CENTPLAT	GW	WATER	N	F08-009	06-Jul-11
B2D762	CENTPLAT	GW	WATER	N	F08-009	07-Jun-11
B2D763	CENTPLAT	GW	WATER	N	F08-009	06-Jul-11
B2D768	CENTPLAT	GW	WATER	N	F08-009	06-Jul-11
B2D769	CENTPLAT	GW	WATER	N	F08-009	06-Jul-11
B2D771	CENTPLAT	GW	WATER	N	F08-009	06-Jul-11
B2D772	CENTPLAT	GW	WATER	N	F08-009	06-Jul-11
B2D773	CENTPLAT	GW	WATER	N	F08-009	06-Jul-11
B2D774	CENTPLAT	GW	WATER	N	F08-009	06-Jul-11
B2DMX2	PNLGW	GW	WATER	N	I11-029	31-May-11
B2DMX2	PNLGW	GW	WATER	N	I11-029	31-May-11
B2DMX5	PNLGW	GW	WATER	Y	I11-029	31-May-11
B2DMX5	PNLGW	GW	WATER	Y	I11-029	31-May-11
B2DMX8	PNLGW	GW	WATER	Y	I11-029	22-Jun-11
B2DMX8	PNLGW	GW	WATER	Y	I11-029	22-Jun-11
B2DMY1	PNLGW	GW	WATER	N	I11-029	22-Jun-11
B2DMY1	PNLGW	GW	WATER	N	I11-029	22-Jun-11
B2DMY2	PNLGW	GW	WATER	N	I11-029	31-May-11
B2DMY2	PNLGW	GW	WATER	N	I11-029	31-May-11
B2DMY2	PNLGW	GW	WATER	N	I11-029	31-May-11
B2DMY3	PNLGW	GW	WATER	Y	I11-029	31-May-11
B2DMY3	PNLGW	GW	WATER	Y	I11-029	31-May-11
B2DMY3	PNLGW	GW	WATER	Y	I11-029	31-May-11
B2DN01	PNLGW	GW	WATER	Y	I11-029	08-Jun-11
B2DN01	PNLGW	GW	WATER	Y	I11-029	08-Jun-11
B2DN02	PNLGW	GW	WATER	Y	I11-029	22-Jun-11
B2DN02	PNLGW	GW	WATER	Y	I11-029	22-Jun-11
B2DN03	PNLGW	GW	WATER	Y	I11-029	22-Jun-11
B2DN03	PNLGW	GW	WATER	Y	I11-029	22-Jun-11
B2DN04	PNLGW	GW	WATER	N	I11-029	22-Jun-11
B2DN04	PNLGW	GW	WATER	N	I11-029	22-Jun-11
B2DN06	PNLGW	GW	WATER	Y	I11-029	22-Jun-11
B2DN06	PNLGW	GW	WATER	Y	I11-029	22-Jun-11
B2DN07	PNLGW	GW	WATER	N	I11-029	22-Jun-11
B2DN07	PNLGW	GW	WATER	N	I11-029	22-Jun-11
B2DN09	PNLGW	GW	WATER	N	I11-029	08-Jun-11
B2DN09	PNLGW	GW	WATER	N	I11-029	08-Jun-11
B2DN12	PNLGW	GW	WATER	N	I11-029	22-Jun-11
B2DN12	PNLGW	GW	WATER	N	I11-029	22-Jun-11
B2DN26	PNLGW	GW	WATER	N	I11-030	06-Jun-11
B2DN26	PNLGW	GW	WATER	N	I11-030	06-Jun-11
B2DN28	PNLGW	GW	WATER	Y	I11-030	06-Jun-11
B2DN55	PNLGW	GW	WATER	N	I11-030	03-Jun-11
B2DN61	PNLGW	GW	WATER	N	I11-030	03-Jun-11
B2DN77	PNLGW	GW	WATER	N	I11-030	03-Jun-11
B2DN83	PNLGW	GW	WATER	N	I11-030	06-Jun-11
B2DN90	PNLGW	GW	WATER	N	I11-030	30-Jun-11
B2DN99	PNLGW	GW	WATER	N	I11-031	06-Jun-11
B2DN99	PNLGW	GW	WATER	N	I11-031	06-Jun-11
B2DNB1	PNLGW	GW	WATER	Y	I11-031	06-Jun-11
B2DNC3	PNLGW	GW	WATER	N	I11-031	06-Jun-11
B2DNC3	PNLGW	GW	WATER	N	I11-031	06-Jun-11
B2DNC5	PNLGW	GW	WATER	Y	I11-031	06-Jun-11
B2DNC7	PNLGW	GW	WATER	N	I11-031	26-Jul-11
B2DNC7	PNLGW	GW	WATER	N	I11-031	26-Jul-11
B2DNC8	PNLGW	GW	WATER	N	I11-031	26-Jul-11
B2DNC8	PNLGW	GW	WATER	N	I11-031	26-Jul-11
B2DND1	PNLGW	GW	WATER	Y	I11-031	26-Jul-11
B2DND2	PNLGW	GW	WATER	Y	I11-031	26-Jul-11
B2DNF6	PNLGW	GW	WATER	N	X11-043	02-Jun-11
B2DNH0	PNLGW	GW	WATER	Y	X11-043	02-Jun-11
B2DNK3	PNLGW	GW	WATER	N	X11-043	01-Jun-11
B2DNK4	PNLGW	GW	WATER	N	X11-043	01-Jun-11
B2DNK7	PNLGW	GW	WATER	Y	X11-043	01-Jun-11
B2DNK8	PNLGW	GW	WATER	Y	X11-043	01-Jun-11
B2DNL1	PNLGW	GW	WATER	N	X11-043	01-Jun-11
B2DNL3	PNLGW	GW	WATER	Y	X11-043	01-Jun-11
B2DNP2	PNLGW	GW	WATER	N	X11-043	01-Jun-11
B2DNP3	PNLGW	GW	WATER	N	X11-043	01-Jun-11
B2DNP6	PNLGW	GW	WATER	Y	X11-043	01-Jun-11
B2DNP7	PNLGW	GW	WATER	Y	X11-043	01-Jun-11
B2DNR1	PNLGW	GW	WATER	N	S11-006	31-May-11
B2DNR4	PNLGW	GW	WATER	Y	S11-006	31-May-11
B2DNV8	PNLGW	GW	WATER	N	S11-006	21-Jun-11
B2DNW1	PNLGW	GW	WATER	Y	S11-006	21-Jun-11
B2DNW4	PNLGW	GW	WATER	N	S11-006	14-Jun-11
B2DNW7	PNLGW	GW	WATER	Y	S11-006	14-Jun-11
B2DNX0	PNLGW	GW	WATER	N	S11-006	18-Aug-11
B2DNX3	PNLGW	GW	WATER	Y	S11-006	18-Aug-11
B2DNY2	PNLGW	GW	WATER	N	S11-006	22-Sep-11
B2DNY5	PNLGW	GW	WATER	Y	S11-006	22-Sep-11
B2DNY8	PNLGW	GW	WATER	N	S11-006	31-May-11
B2DP01	PNLGW	GW	WATER	Y	S11-006	31-May-11
B2DP04	PNLGW	GW	WATER	N	S11-006	07-Jun-11
B2DP07	PNLGW	GW	WATER	Y	S11-006	07-Jun-11
B2DP10	PNLGW	GW	WATER	N	S11-006	22-Sep-11
B2DP13	PNLGW	GW	WATER	Y	S11-006	22-Sep-11

199-N-122	C4954	7440-22-4	Silver	5.1	ug/L	U						Laboratory
199-N-122	C4954	7439-92-1	Lead	24	ug/L	U						Laboratory
199-N-122	C4954	7440-22-4	Silver	5.1	ug/L	U						Laboratory
199-N-144	C5050	7439-92-1	Lead	24	ug/L	U						Laboratory
199-N-144	C5050	7440-22-4	Silver	32	ug/L							Laboratory
199-N-161	C6179	7439-92-1	Lead	24	ug/L	U						Laboratory
199-N-161	C6179	7440-22-4	Silver	5.1	ug/L	U						Laboratory
199-N-145	C5051	7439-92-1	Lead	24	ug/L	U						Laboratory
199-N-145	C5051	7440-22-4	Silver	21	ug/L	B						Laboratory
199-N-160	C6178	7439-92-1	Lead	24	ug/L	U						Laboratory
199-N-160	C6178	7440-22-4	Silver	5.1	ug/L	U						Laboratory
199-N-136	C5042	7439-92-1	Lead	24	ug/L	U						Laboratory
199-N-136	C5042	7440-22-4	Silver	5.1	ug/L	U						Laboratory
199-N-159	C6177	7439-92-1	Lead	24	ug/L	U						Laboratory
199-N-159	C6177	7440-22-4	Silver	5.1	ug/L	U						Laboratory
199-N-147	C5116	7439-92-1	Lead	24	ug/L	U						Laboratory
199-N-147	C5116	7440-22-4	Silver	5.1	ug/L	U						Laboratory
199-N-137	C5043	7439-92-1	Lead	24	ug/L	U						Laboratory
199-N-137	C5043	7440-22-4	Silver	5.1	ug/L	U						Laboratory
199-N-148	C5316	7439-92-1	Lead	24	ug/L	U						Laboratory
199-N-148	C5316	7440-22-4	Silver	5	ug/L	U						Laboratory
199-N-149	C5317	7439-92-1	Lead	24	ug/L	U						Laboratory
199-N-149	C5317	7440-22-4	Silver	5	ug/L	U						Laboratory
199-N-150	C5318	7439-92-1	Lead	24	ug/L	U						Laboratory
199-N-150	C5318	7440-22-4	Silver	5	ug/L	U						Laboratory
199-N-151	C5319	7439-92-1	Lead	24	ug/L	U						Laboratory
199-N-151	C5319	7440-22-4	Silver	5	ug/L	U						Laboratory
199-N-152	C5320	7439-92-1	Lead	24	ug/L	U						Laboratory
199-N-152	C5320	7440-22-4	Silver	5	ug/L	U						Laboratory
199-N-153	C5321	7439-92-1	Lead	24	ug/L	U						Laboratory
199-N-153	C5321	7440-22-4	Silver	5	ug/L	U						Laboratory
199-N-154	C5322	7439-92-1	Lead	24	ug/L	U						Laboratory
199-N-154	C5322	7440-22-4	Silver	5	ug/L	U						Laboratory
199-N-155	C5323	7439-92-1	Lead	24	ug/L	U						Laboratory
199-N-155	C5323	7440-22-4	Silver	5	ug/L	U						Laboratory
199-N-156	C5324	7439-92-1	Lead	24	ug/L	U						Laboratory
199-N-156	C5324	7440-22-4	Silver	5	ug/L	U						Laboratory
N116mArray-	C5256	7439-92-1	Lead	24	ug/L	U						Laboratory
N116mArray-	C5256	7440-22-4	Silver	8	ug/L	B						Laboratory
APT1	C5269	7439-92-1	Lead	24	ug/L	U						Laboratory
APT1	C5269	7440-22-4	Silver	5	ug/L	U						Laboratory
N116mArray-	C5257	7439-92-1	Lead	24	ug/L	U						Laboratory
N116mArray-	C5257	7440-22-4	Silver	5.1	ug/L	U						Laboratory
N116mArray-	C5258	7439-92-1	Lead	24	ug/L	U						Laboratory
N116mArray-	C5258	7440-22-4	Silver	5.1	ug/L	U						Laboratory
NVP2-116.0	C5251	7439-92-1	Lead	24	ug/L	U						Laboratory
NVP2-116.0	C5251	7440-22-4	Silver	5.1	ug/L	U						Laboratory
N116mArray-	C5259	7439-92-1	Lead	24	ug/L	U						Laboratory
N116mArray-	C5259	7440-22-4	Silver	5.1	ug/L	U						Laboratory
APT5	C5386	7439-92-1	Lead	24	ug/L	U						Laboratory
APT5	C5386	7440-22-4	Silver	5	ug/L	U						Laboratory
C7881	C7881	7439-92-1	Lead	24	ug/L	U						Laboratory
C7881	C7881	7440-22-4	Silver	5.1	ug/L	U						Laboratory
C7882	C7882	7439-92-1	Lead	24	ug/L	U						Laboratory
C7882	C7882	7440-22-4	Silver	5.1	ug/L	U						Laboratory
C7882	C7882	7439-92-1	Lead	24	ug/L	U						Laboratory
C7882	C7882	7440-22-4	Silver	5.1	ug/L	U						Laboratory
299-W15-45	C4119	75-15-0	Carbon	1	ug/L	U						Laboratory
299-W15-34	B2748	75-15-0	Carbon	1	ug/L	U						Laboratory
299-W15-34	B2748	75-15-0	Carbon	1	ug/L	U		A				Laboratory
299-W15-35	B2749	75-15-0	Carbon	1	ug/L	U						Laboratory
299-W15-43	C3955	75-15-0	Carbon	1	ug/L	U		A				Laboratory
299-W15-225	C7017	75-15-0	Carbon	1	ug/L	U						Laboratory
299-W15-11	A5474	75-15-0	Carbon	1	ug/L	U		A				Laboratory
299-W15-1	A7348	75-15-0	Carbon	1	ug/L	U						Laboratory
299-W15-7	A5476	75-15-0	Carbon	1	ug/L	U						Laboratory
299-W15-46	C3426	75-15-0	Carbon	1	ug/L	U						Laboratory
199-K-108A	A9844	7439-97-6	Mercury	0.1	ug/L	UD						Laboratory
199-K-108A	A9844	7440-22-4	Silver	5.1	ug/L	U						Laboratory
199-K-108A	A9844	7439-97-6	Mercury	0.1	ug/L	UD						Laboratory
199-K-108A	A9844	7440-22-4	Silver	5.1	ug/L	U						Laboratory
199-K-137	C5112	7439-97-6	Mercury	0.1	ug/L	UD						Laboratory
199-K-137	C5112	7440-22-4	Silver	5.1	ug/L	U						Laboratory
199-K-137	C5112	7439-97-6	Mercury	0.05	ug/L	U						
199-K-137	C5112	7440-22-4	Silver	6	ug/L	U						
199-K-150	C5366	7439-92-1	Lead	0.2	ug/L	UD						Laboratory
199-K-150	C5366	7440-22-4	Silver	0.2	ug/L	UD						Laboratory
199-K-150	C5366	7440-22-4	Silver	5.1	ug/L	U						Laboratory
199-K-150	C5366	7439-92-1	Lead	0.2	ug/L	UD						Laboratory
199-K-150	C5366	7440-22-4	Silver	0.2	ug/L	UD						Laboratory
199-K-150	C5366	7440-22-4	Silver	5.1	ug/L	U						Laboratory
199-K-173	C7016	7439-97-6	Mercury	0.1	ug/L	UD						Laboratory
199-K-173	C7016	7440-22-4	Silver	5.1	ug/L	U						Laboratory
199-K-137	C5112	7439-97-6	Mercury	0.12	ug/L	BC						
199-K-137	C5112	7440-22-4	Silver	6	ug/L	U						
199-K-165	C6451	7439-97-6	Mercury	0.1	ug/L	UD						Laboratory
199-K-165	C6451	7440-22-4	Silver	5.1	ug/L	U						Laboratory
199-K-165	C6451	7439-97-6	Mercury	0.1	ug/L	UD						Laboratory
199-K-165	C6451	7440-22-4	Silver	5.1	ug/L	U						Laboratory
199-K-165	C6451	7439-97-6	Mercury	0.1	ug/L	UD						Laboratory
199-K-165	C6451	7440-22-4	Silver	5.1	ug/L	U						Laboratory
199-K-137	C5112	7439-97-6	Mercury	0.1	ug/L	UD						Laboratory
199-K-137	C5112	7440-22-4	Silver	5.1	ug/L	U						Laboratory
199-K-173	C7016	7439-97-6	Mercury	0.05	ug/L	U						Laboratory
199-K-173	C7016	7440-22-4	Silver	5.1	ug/L	U						Laboratory
199-K-165	C6451	7439-97-6	Mercury	0.1	ug/L	UD						Laboratory
199-K-165	C6451	7440-22-4	Silver	5.1	ug/L	U						Laboratory
299-W19-35	A9515	7440-22-4	Silver	5.1	ug/L	U						Laboratory
299-W19-35	A9515	75-15-0	Carbon	1	ug/L	U						Laboratory
299-W19-35	A9515	7440-22-4	Silver	5.1	ug/L	U						Laboratory
299-W22-69	C4969	75-15-0	Carbon	1	ug/L	U						
299-W22-72	C4970	75-15-0	Carbon	1	ug/L	U						
299-W22-86	C4971	75-15-0	Carbon	1	ug/L	U						
299-W23-15	A4984	75-15-0	Carbon	1	ug/L	U						Laboratory
699-35-78A	A5141	75-15-0	Carbon	1	ug/L	U						Laboratory
299-W11-13	A5465	7440-22-4	Silver	5.1	ug/L	U						Laboratory
299-W11-13	A5465	75-15-0	Carbon	1	ug/L	U						Laboratory
299-W11-13	A5465	7440-22-4	Silver	5.1	ug/L	U						Laboratory
299-W12-1	A4912	7440-22-4	Silver	5.1	ug/L	U						Laboratory
299-W12-1	A4912	75-15-0	Carbon	1	ug/L	U						Laboratory
299-W12-1	A4912	7440-22-4	Silver	5.1	ug/L	U						Laboratory
699-48-71	A5214	7440-22-4	Silver	4	ug/L	U						Laboratory
699-48-71	A5214	75-15-0	Carbon	1	ug/L	U						Laboratory
699-48-71	A5214	7440-22-4	Silver	4	ug/L	U						Laboratory
699-48-71	A5214	75-15-0	Carbon	1	ug/L	U						Laboratory
699-48-71	A5214	7440-22-4	Silver	4	ug/L	U						Laboratory
699-48-71	A5214	7440-22-4	Silver	4	ug/L	U						Laboratory
C7881	C7881	7440-22-4	Silver	5.1	ug/L	U						Laboratory
C7881	C7881	7440-22-4	Silver	5.1	ug/L	U						Laboratory
N116mArray-	C5257	7440-22-4	Silver	5.1	ug/L	U						Laboratory
N116mArray-	C5257	7440-22-4	Silver	5.1	ug/L	U						Laboratory
N116mArray-	C5257	7440-22-4	Silver	5.1	ug/L	U						Laboratory
N116mArray-	C5257	7440-22-4	Silver	5.1	ug/L	U						Laboratory
N116mArray-	C5258	7440-22-4	Silver	5.1	ug/L	U						Laboratory
N116mArray-	C5258	7440-22-4	Silver	5.1	ug/L	U						Laboratory
NVP2-116.0	C5251	7440-22-4	Silver	5.1	ug/L	U						Laboratory
NVP2-116.0	C5251	7440-22-4	Silver	5.1	ug/L	U						Laboratory
NVP2-116.0	C5251	7440-22-4	Silver	5.1	ug/L	U						Laboratory
NVP2-116.0	C5251	7440-22-4	Silver	5.1	ug/L	U						Laboratory
199-D2-11	C5394	7440-22-4	Silver	5.1	ug/L	U						Laboratory
199-D2-11	C5394	7440-22-4	Silver	5.1	ug/L	U						Laboratory
199-D4-31	B8982	7440-22-4	Silver	5.1	ug/L	U						Laboratory
199-D4-31	B8982	7440-22-4	Silver	5.1	ug/L	U						Laboratory
199-D4-32	B8983	7440-22-4	Silver	5.1	ug/L	U						Laboratory
199-D4-32	B8983	7440-22-4	Silver	5.1	ug/L	U						Laboratory
199-D4-36	B8987	7440-22-4	Silver	4	ug/L	U						Laboratory
199-D4-36	B8987	7440-22-4	Silver	4	ug/L	U						Laboratory
199-D4-48	C3278	7440-22-4	Silver	6	ug/L	U						
199-D4-48	C3278	7440-22-4	Silver	6	ug/L	U						
199-D4-5	B8061	7440-22-4	Silver	5.1	ug/L	U						Laboratory
199-D4-5	B8061	7440-22-4	Silver	5.1	ug/L	U						Laboratory
199-D4-6	B8064	7440-22-4	Silver	5.1	ug/L	U						Laboratory
199-D4-6	B8064	7440-22-4	Silver	5.1	ug/L	U						Laboratory
199-D4-62	C3292	7440-22-4	Silver	6	ug/L	U						
199-D4-62	C3292	7440-22-4	Silver	6	ug/L	U						

B2DP17	PNLGW	GW	WATER	N	S11-006	21-Jun-11	199-D4-7	B8065	7440-22-4	Silver	5.1	ug/L	U		Laboratory
B2DP23	PNLGW	GW	WATER	Y	S11-006	21-Jun-11	199-D4-7	B8065	7440-22-4	Silver	5.1	ug/L	U		Laboratory
B2DP27	PNLGW	GW	WATER	N	S11-006	21-Jun-11	199-D4-78	C3308	7440-22-4	Silver	5.1	ug/L	U		Laboratory
B2DP30	PNLGW	GW	WATER	Y	S11-006	21-Jun-11	199-D4-78	C3308	7440-22-4	Silver	5.1	ug/L	U		Laboratory
B2DP57	PNLGW	GW	WATER	N	S11-006	21-Jun-11	199-D8-101	C7852	7440-22-4	Silver	5.1	ug/L	U		Laboratory
B2DP60	PNLGW	GW	WATER	Y	S11-006	21-Jun-11	199-D8-101	C7852	7440-22-4	Silver	5.1	ug/L	U		Laboratory
B2DP63	PNLGW	GW	WATER	N	S11-006	07-Jun-11	199-D8-4	A4579	7440-22-4	Silver	5.1	ug/L	U		Laboratory
B2DP66	PNLGW	GW	WATER	Y	S11-006	07-Jun-11	199-D8-4	A4579	7440-22-4	Silver	5.1	ug/L	U		Laboratory
B2DP70	PNLGW	GW	WATER	N	S11-006	08-Jun-11	299-E24-5	A5899	7440-22-4	Silver	5.1	ug/L	U		Laboratory
B2DP72	PNLGW	GW	WATER	Y	S11-006	08-Jun-11	299-E24-5	A5899	7440-22-4	Silver	5.1	ug/L	U		Laboratory
B2DP77	PNLGW	GW	WATER	N	S11-006	01-Jun-11	299-E25-42	A4791	7440-22-4	Silver	5.1	ug/L	U		Laboratory
B2DP81	PNLGW	GW	WATER	Y	S11-006	01-Jun-11	299-E25-42	A4791	7440-22-4	Silver	5.1	ug/L	U		Laboratory
B2DPB1	PNLGW	GW	WATER	N	S11-006	01-Jun-11	299-E28-13	A6791	7440-22-4	Silver	5.1	ug/L	U		Laboratory
B2DPB3	PNLGW	GW	WATER	Y	S11-006	01-Jun-11	299-E28-13	A6791	7440-22-4	Silver	5.1	ug/L	U		Laboratory
B2DPB6	PNLGW	GW	WATER	N	S11-006	06-Jun-11	299-E28-17	A4820	7440-22-4	Silver	5.1	ug/L	U		Laboratory
B2DPB8	PNLGW	GW	WATER	Y	S11-006	06-Jun-11	299-E28-17	A4820	7440-22-4	Silver	5.1	ug/L	U		Laboratory
B2DPC1	PNLGW	GW	WATER	N	S11-006	06-Jun-11	299-E28-18	A4821	7440-22-4	Silver	5.1	ug/L	U		Laboratory
B2DPC3	PNLGW	GW	WATER	Y	S11-006	06-Jun-11	299-E28-18	A4821	7440-22-4	Silver	5.1	ug/L	U		Laboratory
B2DPF4	PNLGW	GW	WATER	N	S11-006	10-Jun-11	399-1-1	A5018	7440-22-4	Silver	5.1	ug/L	U	Q	Laboratory
B2DPF4	PNLGW	GW	WATER	N	S11-006	10-Jun-11	399-1-1	A5018	75-15-0	Carbon	1	ug/L	U		Laboratory
B2DPF6	PNLGW	GW	WATER	Y	S11-006	10-Jun-11	399-1-1	A5018	7440-22-4	Silver	36	ug/L	C	Q	Laboratory
B2DPF8	PNLGW	GW	WATER	N	S11-006	14-Jun-11	399-1-10A	A5411	7440-22-4	Silver	5.1	ug/L	U		Laboratory
B2DPF8	PNLGW	GW	WATER	N	S11-006	14-Jun-11	399-1-10A	A5411	75-15-0	Carbon	1	ug/L	U		Laboratory
B2DPH0	PNLGW	GW	WATER	Y	S11-006	14-Jun-11	399-1-10A	A5411	7440-22-4	Silver	5.1	ug/L	U		Laboratory
B2DPH2	PNLGW	GW	WATER	N	S11-006	14-Jun-11	399-1-10B	A8064	7440-22-4	Silver	5.1	ug/L	U		Laboratory
B2DPH2	PNLGW	GW	WATER	N	S11-006	14-Jun-11	399-1-10B	A8064	75-15-0	Carbon	1	ug/L	U		Laboratory
B2DPH4	PNLGW	GW	WATER	Y	S11-006	14-Jun-11	399-1-10B	A8064	7440-22-4	Silver	12	ug/L	BC		Laboratory
B2DPH6	PNLGW	GW	WATER	N	S11-006	14-Jun-11	399-1-11	A5020	7440-22-4	Silver	5.1	ug/L	U		Laboratory
B2DPH6	PNLGW	GW	WATER	N	S11-006	14-Jun-11	399-1-11	A5020	75-15-0	Carbon	1	ug/L	U		Laboratory
B2DPH8	PNLGW	GW	WATER	Y	S11-006	14-Jun-11	399-1-11	A5020	7440-22-4	Silver	7	ug/L	BC		Laboratory
B2DPJ0	PNLGW	GW	WATER	N	S11-006	15-Jun-11	399-1-12	A5021	7440-22-4	Silver	5.1	ug/L	U		Laboratory
B2DPJ0	PNLGW	GW	WATER	N	S11-006	15-Jun-11	399-1-12	A5021	75-15-0	Carbon	1	ug/L	U		Laboratory
B2DPJ2	PNLGW	GW	WATER	Y	S11-006	15-Jun-11	399-1-12	A5021	7440-22-4	Silver	5.1	ug/L	U		Laboratory
B2DPJ4	PNLGW	GW	WATER	N	S11-006	08-Jun-11	399-1-15	A5024	7440-22-4	Silver	5.1	ug/L	U		Laboratory
B2DPJ4	PNLGW	GW	WATER	N	S11-006	08-Jun-11	399-1-15	A5024	75-15-0	Carbon	1	ug/L	U		Laboratory
B2DPJ6	PNLGW	GW	WATER	Y	S11-006	08-Jun-11	399-1-15	A5024	7440-22-4	Silver	5.1	ug/L	U		Laboratory
B2DPJ8	PNLGW	GW	WATER	N	S11-006	14-Jun-11	399-1-16A	A5025	7440-22-4	Silver	5.1	ug/L	U		Laboratory
B2DPJ8	PNLGW	GW	WATER	N	S11-006	14-Jun-11	399-1-16A	A5025	75-15-0	Carbon	1	ug/L	U		Laboratory
B2DPK0	PNLGW	GW	WATER	Y	S11-006	14-Jun-11	399-1-16A	A5025	7440-22-4	Silver	5.1	ug/L	U		Laboratory
B2DPK2	PNLGW	GW	WATER	N	S11-006	14-Jun-11	399-1-16B	A5026	7440-22-4	Silver	5.1	ug/L	U		Laboratory
B2DPK2	PNLGW	GW	WATER	N	S11-006	14-Jun-11	399-1-16B	A5026	75-15-0	Carbon	1	ug/L	U		Laboratory
B2DPK4	PNLGW	GW	WATER	Y	S11-006	14-Jun-11	399-1-16B	A5026	7440-22-4	Silver	27	ug/L	C	Y	Laboratory
B2DPK7	PNLGW	GW	WATER	N	S11-006	10-Jun-11	399-1-17A	A5028	7440-22-4	Silver	5.1	ug/L	U	Q	Laboratory
B2DPK7	PNLGW	GW	WATER	N	S11-006	10-Jun-11	399-1-17A	A5028	75-15-0	Carbon	1	ug/L	U		Laboratory
B2DPL1	PNLGW	GW	WATER	Y	S11-006	10-Jun-11	399-1-17A	A5028	7440-22-4	Silver	5.1	ug/L	U	Q	Laboratory
B2DPL3	PNLGW	GW	WATER	N	S11-006	13-Jun-11	399-1-17B	A5029	7440-22-4	Silver	5.1	ug/L	U		Laboratory
B2DPL3	PNLGW	GW	WATER	N	S11-006	13-Jun-11	399-1-17B	A5029	75-15-0	Carbon	1	ug/L	U		Laboratory
B2DPL5	PNLGW	GW	WATER	Y	S11-006	13-Jun-11	399-1-17B	A5029	7440-22-4	Silver	5.1	ug/L	U		Laboratory
B2DPL7	PNLGW	GW	WATER	N	S11-006	10-Jun-11	399-1-18A	A5031	7440-22-4	Silver	6	ug/L	B	Q	Laboratory
B2DPL9	PNLGW	GW	WATER	Y	S11-006	10-Jun-11	399-1-18A	A5031	7440-22-4	Silver	22	ug/L	BC	QY	Laboratory
B2DPM1	PNLGW	GW	WATER	N	S11-006	13-Jun-11	399-1-18B	A5032	7440-22-4	Silver	5.1	ug/L	U		Laboratory
B2DPM3	PNLGW	GW	WATER	Y	S11-006	13-Jun-11	399-1-18B	A5032	7440-22-4	Silver	5.1	ug/L	U		Laboratory
B2DPM5	PNLGW	GW	WATER	N	S11-006	10-Jun-11	399-1-2	A5035	7440-22-4	Silver	5.1	ug/L	U	Q	Laboratory
B2DPM5	PNLGW	GW	WATER	N	S11-006	10-Jun-11	399-1-2	A5035	75-15-0	Carbon	1	ug/L	U		Laboratory
B2DPM7	PNLGW	GW	WATER	Y	S11-006	10-Jun-11	399-1-2	A5035	7440-22-4	Silver	5.1	ug/L	U	Q	Laboratory
B2DPM9	PNLGW	GW	WATER	N	S11-006	10-Jun-11	399-1-21A	A5414	7440-22-4	Silver	5.1	ug/L	U	Q	Laboratory
B2DPM9	PNLGW	GW	WATER	N	S11-006	10-Jun-11	399-1-21A	A5414	75-15-0	Carbon	1	ug/L	U		Laboratory
B2DPN1	PNLGW	GW	WATER	Y	S11-006	10-Jun-11	399-1-21A	A5414	7440-22-4	Silver	242	ug/L		QY	Laboratory
B2DPN3	PNLGW	GW	WATER	N	S11-006	10-Jun-11	399-1-21B	A5415	7440-22-4	Silver	5.1	ug/L	U	Q	Laboratory
B2DPN3	PNLGW	GW	WATER	N	S11-006	10-Jun-11	399-1-21B	A5415	75-15-0	Carbon	1	ug/L	U		Laboratory
B2DPN5	PNLGW	GW	WATER	Y	S11-006	10-Jun-11	399-1-21B	A5415	7440-22-4	Silver	6	ug/L	BC	Q	Laboratory
B2DPN7	PNLGW	GW	WATER	N	S11-006	20-Jun-11	399-1-23	C5000	7440-22-4	Silver	5.1	ug/L	U	Q	Laboratory
B2DPN7	PNLGW	GW	WATER	N	S11-006	20-Jun-11	399-1-23	C5000	75-15-0	Carbon	1	ug/L	U		Laboratory
B2DPN9	PNLGW	GW	WATER	Y	S11-006	20-Jun-11	399-1-23	C5000	7440-22-4	Silver	14	ug/L	B	Q	Laboratory
B2DPT5	PNLGW	GW	WATER	N	S11-006	10-Jun-11	399-1-6	A5039	7440-22-4	Silver	5.1	ug/L	U	Q	Laboratory
B2DPT5	PNLGW	GW	WATER	N	S11-006	10-Jun-11	399-1-6	A5039	75-15-0	Carbon	1	ug/L	U		Laboratory
B2DPT7	PNLGW	GW	WATER	Y	S11-006	10-Jun-11	399-1-6	A5039	7440-22-4	Silver	52	ug/L	C	Q	Laboratory
B2DPT9	PNLGW	GW	WATER	N	S11-006	14-Jun-11	399-1-7	A5040	7440-22-4	Silver	6	ug/L	BC		Laboratory
B2DPT9	PNLGW	GW	WATER	N	S11-006	14-Jun-11	399-1-7	A5040	75-15-0	Carbon	1	ug/L	U		Laboratory
B2DPV1	PNLGW	GW	WATER	Y	S11-006	14-Jun-11	399-1-7	A5040	7440-22-4	Silver	7	ug/L	BC		Laboratory
B2DPV3	PNLGW	GW	WATER	N	S11-006	15-Jun-11	399-1-8	A5041	7440-22-4	Silver	5.1	ug/L	U		Laboratory
B2DPV3	PNLGW	GW	WATER	N	S11-006	15-Jun-11	399-1-8	A5041	75-15-0	Carbon	1	ug/L	U		Laboratory
B2DPV5	PNLGW	GW	WATER	Y	S11-006	15-Jun-11	399-1-8	A5041	7440-22-4	Silver	5.1	ug/L	U		Laboratory
B2DPV7	PNLGW	GW	WATER	N	S11-006	10-Jun-11	399-2-1	A5043	7440-22-4	Silver	5.1	ug/L	U	Q	Laboratory
B2DPV7	PNLGW	GW	WATER	N	S11-006	10-Jun-11	399-2-1	A5043	75-15-0	Carbon	1	ug/L	U		Laboratory
B2DPV9	PNLGW	GW	WATER	Y	S11-006	10-Jun-11	399-2-1	A5043	7440-22-4	Silver	17	ug/L	BC	Q	Laboratory
B2DPW1	PNLGW	GW	WATER	N	S11-006	14-Jun-11	399-2-2	A5044	7440-22-4	Silver	5.1	ug/L	U		Laboratory
B2DPW1	PNLGW	GW	WATER	N	S11-006	14-Jun-11	399-2-2	A5044	75-15-0	Carbon	1	ug/L	U		Laboratory
B2DPW3	PNLGW	GW	WATER	Y	S11-006	14-Jun-11	399-2-2	A5044	7440-22-4	Silver	5.1	ug/L	U		Laboratory
B2DPX3	PNLGW	GW	WATER	N	S11-006	10-Jun-11	399-3-1	A5046	7440-22-4	Silver	5.1	ug/L	U	Q	Laboratory
B2DPX3	PNLGW	GW	WATER	N	S11-006	10-Jun-11	399-3-1	A5046	75-15-0	Carbon	1	ug/L	U		Laboratory
B2DPX5	PNLGW	GW	WATER	Y	S11-006	10-Jun-11	399-3-1	A5046	7440-22-4	Silver	47	ug/L	C	QY	Laboratory
B2DPX7	PNLGW	GW	WATER	N	S11-006	14-Jun-11	399-3-10	A5047	7440-22-4	Silver	5.1	ug/L	U		Laboratory
B2DPX7	PNLGW	GW	WATER	N	S11-006	14-Jun-11	399-3-10	A5047	75-15-0	Carbon	1	ug/L	U		Laboratory
B2DPX9	PNLGW	GW	WATER	Y	S11-006	14-Jun-11	399-3-10	A5047	7440-22-4	Silver	5.1	ug/L	U		Laboratory
B2DPY1	PNLGW	GW	WATER	N	S11-006	14-Jun-11	399-3-12	A5048	7440-22-4	Silver	5.1	ug/L	U		Laboratory
B2DPY1	PNLGW	GW	WATER	N	S11-006	14-Jun-11	399-3-12	A5048	75-15-0	Carbon	1	ug/L	U		Laboratory
B2DPY3	PNLGW	GW	WATER	Y	S11-006	14-Jun-11	399-3-12	A5048	7440-22-4	Silver	5.1	ug/L	U		Laboratory
B2DPY5	PNLGW	GW	WATER	N	S11-006	10-Jun-11	399-3-18	C4999	7440-22-4	Silver	5.1	ug/L	U	Q	Laboratory
B2DPY5	PNLGW	GW	WATER	N	S11-006	10-Jun-11	399-3-18	C4999	75-15-0	Carbon	1	ug/L	U		Laboratory
B2DPY7	PNLGW	GW	WATER	Y	S11-006	10-Jun-11	399-3-18	C4999	7440-22-4	Silver	78	ug/L	C	QY	Laboratory
B2DR03	PNLGW	GW	WATER	N	S11-006	10-Jun-11	399-3-2	A8071	7440-22-4	Silver	5.1	ug/L	U	Q	Laboratory
B2DR03	PNLGW	GW	WATER	N	S11-006	10-Jun-11	399-3-2	A8071	75-15-0	Carbon	1	ug/L	U		Laboratory
B2DR05	PNLGW	GW	WATER	Y	S11-006	10-Jun-11	399-3-2	A8071	7440-22-4	Silver	116	ug/L	C	Q	Laboratory
B2DR07	PNLGW	GW	WATER	N	S11-006	15-Jun-11	399-3-20	C5002	7440-22-4	Silver	5.1	ug/L	U		Laboratory
B2DR07	PNLGW	GW	WATER	N	S11-006	15-Jun-11	399-3-20	C5002	75-15-0	Carbon	1	ug/L	U		Laboratory
B2DR09	PNLGW	GW	WATER	Y	S11-006	15-Jun-11	399-3-20	C5002	7440-22-4	Silver	5.1	ug/L	U		Laboratory
B2DR17	PNLGW	GW	WATER	N	S11-006	20-Jun-11	399-3-22	C5706	7440-22-4	Silver	8	ug/L	B	Q	Laboratory
B2DR17	PNLGW	GW	WATER	N	S11-006	20-Jun-11	399-3-22	C5706	75-15-0	Carbon	1	ug/L	U		Laboratory
B2DR21	PNLGW	GW	WATER	Y	S11-006	20-Jun-11	399-3-22	C5706	7440-22-4	Silver	5.1	ug/L	U	Q	Laboratory
B2DR27	PNLGW	GW	WATER	N	S11-006	10-Aug-11	399-3-6	A5049	7440-22-4	Silver	4	ug/L	U		Laboratory
B2DR27	PNLGW	GW	WATER	N	S11-006	10-Aug-11	399-3-6	A5049	75-15-0	Carbon	1	ug/L	U		Laboratory
B2DR29	PNLGW	GW	WATER	Y	S11-006	10-Aug-11	399-3-6	A5049	7440-22-4	Silver	4	ug/L	U		Laboratory
B2DR31	PNLGW	GW	WATER	N	S11-006	16-Jun-11	399-3-9	A5051	7440-22-4	Silver	5.1	ug/L	U		Laboratory
B2DR31	PNLGW	GW	WATER	N	S11-006	16-Jun-11	399-3-9	A5051	75-15-0	Carbon	1	ug/L	U		Laboratory
B2DR33	PNLGW	GW	WATER	Y	S11-006	16-Jun-11	399-3-9	A5051	7440-22-4	Silver	5.1	ug/L	U		Laboratory
B2DR35	PNLGW	GW	WATER	N	S11-006	13-Jun-11	399-4-1	A5052	7440-22-4	Silver	5.1	ug/L	U		Laboratory
B2DR35	PNLGW	GW	WATER	N	S11-006	13-Jun-11	399-4-1	A5052	75-15-0	Carbon	1	ug/L	U		Laboratory
B2DR37	PNLGW	GW	WATER	Y	S11-006	13-Jun-11	399-4-1	A5052	7440-22-4	Silver	5.1	ug/L	U		Laboratory
B2DR39	PNLGW	GW	WATER	N	S11-006	14-Jun-11	399-4-10	A5053	7440-22-4	Silver	5.1	ug/L	U		Laboratory
B2DR39	PNLGW	GW	WATER	N	S11-006	14-Jun-11	399-4-10	A5053	75-15-0	Carbon	1	ug/L	U		Laboratory
B2DR41	PNLGW	GW	WATER	Y	S11-006	14-Jun-11	399-4-10	A5053	7440-22-4	Silver	5.1	ug/L	U		Laboratory
B2DR43	PNLGW	GW	WATER	N	S11-006	08-Jun-11	399-4-11	A5054	7440-22-4	Silver	5.1	ug/L	U	Y	Laboratory
B2DR43	PNLGW	GW	WATER	N	S11-006	08-Jun-11	399-4-11	A5054	75-15-0	Carbon	1	ug/L	U		Laboratory
B2DR45	PNLGW	GW	WATER	Y	S11-006	08-Jun-11	399-4-11	A5054	7440-22-4	Silver	5.1	ug/L	U		Laboratory
B2DR47	PNLGW	GW	WATER	N	S11-006	19-Oct-11	399-4-12	A8089	7439-92-1	Lead	6	ug/L		Q	Field duplicate
B2DR47	PNLGW	GW	WATER	N	S11-006	19-Oct-11	399-4-12	A8089	7440-22-4	Silver	0.04	ug/L	U		
B2DR47	PNLGW	GW	WATER	N	S11-006	19-Oct-11	399-4-12	A8089	7440-22-4	Silver	6	ug/L	U		
B2DR47	PNLGW	GW	WATER	N	S11-006	19-Oct-11	399-4-12	A8089	75-15-0	Carbon	0.051	ug/L	U		
B2DR48	PNLGW	GW	WATER	N	S11-006	19-Oct-11	399-4-12	A8089	7439-92-1	Lead	4	ug/L		Q	Field duplicate
B2DR48	PNLGW	GW	WATER	N	S11-006	19-Oct-11	399-4-12	A8089	7440-22-4	Silver	0.04	ug/L	U		
B2DR48	PNLGW	GW	WATER	N	S11-006	19-Oct-11	399-4-12	A8089	7440-22-4	Silver	6	ug/L	U		
B2DR48	PNLGW	GW	WATER	N	S11-006	19-Oct-11	399-4-12	A8089	75-15-0	Carbon	0.051	ug/L	U		
B2DR53	PNLGW	GW	WATER	Y	S11-006	19-Oct-11	399-4-12	A8089	7439-92-1	Lead	0.71	ug/L	B		
B2DR53	PNLGW	GW	WATER	Y	S11-006	19-Oct-11	399-4-12	A8089	7440-22-4	Silver	0.04	ug/L	U		
B2DR53	PNLGW	GW	WATER	Y	S11-006	19-Oct-11	399-4-12	A8089	7440-22-4	Silver	6	ug/L	U		
B2DR54	PNLGW	GW	WATER	Y	S11-006	19-Oct-11	399-4-12	A8089	7439-92-1	Lead	0.66	ug/L	B		
B2DR54	PNLGW	GW	WATER	Y	S11-006	19-Oct-11	399-4-12	A8089	7440-22-4	Silver	0.04	ug/L	U		
B2DR54	PNLGW	GW	WATER	Y	S11-006	19-Oct-11	399-4-12	A8089	7440-22-4	Silver	6	ug/L	U		
B2DR58	PNLGW	GW	WATER	N	S11-006	10-Aug-11	399-4-14	C5707	7440-22-4	Silver	4	ug/L	U		Laboratory
B2DR58	PNLGW	GW	WATER	N	S11-006	10-Aug-11	399-4-14	C5707	75-15-0	Carbon	1	ug/L	U		Laboratory
B2DR60	PNLGW	GW	WATER	Y	S11-006	10-Aug-11	399-4-14	C5707	7440-22-4	Silver	4	ug/L	U		Laboratory
B2DR66	PNLGW	GW	WATER	N	S11-006	13-Jun-11	399-4-7	A5055	7440-22-4	Silver	5.1	ug/L	U		Laboratory
B2DR66	PNLGW	GW	WATER	N	S11-006	13-Jun-11	399-4-7	A5055	75-15-0	Carbon	1	ug/L	U		Laboratory
B2DR68	PNLGW	GW	WATER	Y	S11-006	13-Jun-11	399-4-7	A5055	7440-22-4	Silver	5.1	ug/L	U		Laboratory
B2DR70	PNLGW	GW	WATER	N	S11-006	16-Jun-11	399-4-9	A5056	7440-22-4	Silver	5.1	ug/L	U		Laboratory
B2DR70	PNLGW	GW	WATER	N	S11-006	16-Jun-11	399-4-9	A5056	75-15-0	Carbon	1	ug/L	U		Laboratory
B2DR72	PNLGW	GW	WATER	Y	S11-006	16-Jun-11	399-4-9	A5056	7440-22-4	Silver	5.1	ug/L	U		Laboratory
B2DR74	PNLGW	GW	WATER	N	S11-006	13-Jun-11	399-5-4B	A8094	7440-22-4	Silver	15	ug/L	BC		Laboratory
B2DR74	PNLGW	GW	WATER	N	S11-006	13-Jun-11	399-5-4B	A8094	75-15-0	Carbon	1	ug/L	U		Laboratory
B2DR76	PNLGW	GW	WATER	Y	S11-006	13-Jun-11	399-5-4B	A8094	7440-22-4	Silver	5.1	ug/L	U		Laboratory
B2DR82	PNLGW	GW	WATER	N	S11-006	20-Oct-11	399-6-5	C8245	7440-22-4	Silver	6	ug/L	U		
B2DR82	PNLGW	GW	WATER	N	S11-006	20-Oct-11	399-6-5	C8245	75-15-0	Carbon	0.051	ug/L	U		
B2DR84	PNLGW	GW	WATER	Y	S11-006	20-Oct-11	399-6-5	C8245	7440-22-4	Silver	6	ug/L	U		
B2DR86	PNLGW	GW	WATER	N	S11-006	13-Jun-11	399-8-1	A5059	7440-22-4	Silver	5.1	ug/L	U		Laboratory

B2DR86	PNLGW	GW	WATER	N	S11-006	13-Jun-11			399-8-1	A5059	75-15-0	Carbon	1	ug/L	U			Laboratory
B2DR88	PNLGW	GW	WATER	Y	S11-006	13-Jun-11			399-8-1	A5059	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DR90	PNLGW	GW	WATER	N	S11-006	13-Jun-11			399-8-3	A5061	7440-22-4	Silver	7	ug/L	BC			Laboratory
B2DR90	PNLGW	GW	WATER	N	S11-006	13-Jun-11			399-8-3	A5061	75-15-0	Carbon	1	ug/L	U			Laboratory
B2DR92	PNLGW	GW	WATER	Y	S11-006	13-Jun-11			399-8-3	A5061	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DR95	PNLGW	GW	WATER	N	S11-006	13-Jun-11			399-8-5A	A5416	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DR95	PNLGW	GW	WATER	N	S11-006	13-Jun-11			399-8-5A	A5416	75-15-0	Carbon	1	ug/L	U			Laboratory
B2DR99	PNLGW	GW	WATER	Y	S11-006	13-Jun-11			399-8-5A	A5416	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DRB5	PNLGW	GW	WATER	N	S11-006	28-Jun-11			699-13-0A	C3256	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DRB7	PNLGW	GW	WATER	Y	S11-006	28-Jun-11			699-13-0A	C3256	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DRC0	PNLGW	GW	WATER	Y	S11-006	08-Jun-11			699-42-40A	A5167	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DRC2	PNLGW	GW	WATER	Y	S11-006	08-Jun-11			699-42-40A	A5167	7440-22-4	Silver	15	ug/L	B			Laboratory
B2DRC4	PNLGW	GW	WATER	N	S11-006	08-Jun-11			699-98-51	C5669	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DRC7	PNLGW	GW	WATER	Y	S11-006	08-Jun-11			699-98-51	C5669	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DRD4	PNLGW	GW	WATER	N	S11-006	08-Jun-11			699-S31-E10A	A5379	75-15-0	Carbon	1	ug/L	U			Laboratory
B2DRF6	PNLGW	GW	WATER	N	S11-006	09-Aug-11			699-56-E4K	C4072	7440-22-4	Silver	4	ug/L	U			Laboratory
B2DRF6	PNLGW	GW	WATER	N	S11-006	09-Aug-11			699-56-E4K	C4072	75-15-0	Carbon	1	ug/L	U			Laboratory
B2DRH0	PNLGW	GW	WATER	Y	S11-006	09-Aug-11			699-56-E4K	C4072	7440-22-4	Silver	4	ug/L	U			Laboratory
B2DRH7	PNLGW	GW	WATER	N	W11-006	01-Jun-11			299-E24-20	A4756	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2DRH7	PNLGW	GW	WATER	N	W11-006	01-Jun-11			299-E24-20	A4756	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DRH9	PNLGW	GW	WATER	Y	W11-006	01-Jun-11			299-E24-20	A4756	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2DRH9	PNLGW	GW	WATER	Y	W11-006	01-Jun-11			299-E24-20	A4756	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DRJ1	PNLGW	GW	WATER	N	W11-006	01-Jun-11			299-E24-22	C4123	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2DRJ1	PNLGW	GW	WATER	N	W11-006	01-Jun-11			299-E24-22	C4123	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DRJ3	PNLGW	GW	WATER	Y	W11-006	01-Jun-11			299-E24-22	C4123	7439-92-1	Lead	0.1	ug/L	U			Laboratory
B2DRJ3	PNLGW	GW	WATER	Y	W11-006	01-Jun-11			299-E24-22	C4123	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DRJ5	PNLGW	GW	WATER	N	W11-006	01-Jun-11			299-E24-33	C4257	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2DRJ5	PNLGW	GW	WATER	N	W11-006	01-Jun-11			299-E24-33	C4257	7440-22-4	Silver	11	ug/L	B			Laboratory
B2DRJ7	PNLGW	GW	WATER	Y	W11-006	01-Jun-11			299-E24-33	C4257	7439-92-1	Lead	0.337	ug/L	BD			Laboratory
B2DRJ7	PNLGW	GW	WATER	Y	W11-006	01-Jun-11			299-E24-33	C4257	7440-22-4	Silver	22	ug/L	B			Laboratory
B2DRJ9	PNLGW	GW	WATER	N	W11-006	02-Jun-11			299-E25-2	A4766	7439-92-1	Lead	0.615	ug/L	BD			Laboratory
B2DRJ9	PNLGW	GW	WATER	N	W11-006	02-Jun-11			299-E25-2	A4766	7440-22-4	Silver	5.1	ug/L	U	Y		Laboratory
B2DRK1	PNLGW	GW	WATER	Y	W11-006	02-Jun-11			299-E25-2	A4766	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2DRK1	PNLGW	GW	WATER	Y	W11-006	02-Jun-11			299-E25-2	A4766	7440-22-4	Silver	5.1	ug/L	U	Y		Laboratory
B2DRK3	PNLGW	GW	WATER	N	W11-006	30-Jun-11			299-E25-236	C6542	7439-92-1	Lead	0.1	ug/L	U			Laboratory
B2DRK3	PNLGW	GW	WATER	N	W11-006	30-Jun-11			299-E25-236	C6542	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DRK5	PNLGW	GW	WATER	Y	W11-006	30-Jun-11			299-E25-236	C6542	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2DRK5	PNLGW	GW	WATER	Y	W11-006	30-Jun-11			299-E25-236	C6542	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DRK7	PNLGW	GW	WATER	N	W11-006	01-Jun-11			299-E25-40	A4789	7439-92-1	Lead	0.373	ug/L	BD			Laboratory
B2DRK7	PNLGW	GW	WATER	N	W11-006	01-Jun-11			299-E25-40	A4789	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DRK9	PNLGW	GW	WATER	Y	W11-006	01-Jun-11			299-E25-40	A4789	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2DRK9	PNLGW	GW	WATER	Y	W11-006	01-Jun-11			299-E25-40	A4789	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DRL1	PNLGW	GW	WATER	N	W11-006	01-Jun-11			299-E25-41	A4790	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2DRL1	PNLGW	GW	WATER	N	W11-006	01-Jun-11			299-E25-41	A4790	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DRL3	PNLGW	GW	WATER	Y	W11-006	01-Jun-11			299-E25-41	A4790	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2DRL3	PNLGW	GW	WATER	Y	W11-006	01-Jun-11			299-E25-41	A4790	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DRL5	PNLGW	GW	WATER	N	W11-006	03-Jun-11			299-E25-93	C4122	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2DRL5	PNLGW	GW	WATER	N	W11-006	03-Jun-11			299-E25-93	C4122	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DRL7	PNLGW	GW	WATER	Y	W11-006	03-Jun-11			299-E25-93	C4122	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2DRL7	PNLGW	GW	WATER	Y	W11-006	03-Jun-11			299-E25-93	C4122	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DRY0	PNLGW	GW	WATER	N	W11-006	06-Jun-11			299-E28-26	A4822	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DRY2	PNLGW	GW	WATER	Y	W11-006	06-Jun-11			299-E28-26	A4822	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DRY4	PNLGW	GW	WATER	N	W11-006	06-Jun-11			299-E28-27	A4823	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DRY6	PNLGW	GW	WATER	Y	W11-006	06-Jun-11			299-E28-27	A4823	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DRY8	PNLGW	GW	WATER	N	W11-006	02-Jun-11			299-E28-28	A4824	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DT00	PNLGW	GW	WATER	Y	W11-006	02-Jun-11			299-E28-28	A4824	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DT02	PNLGW	GW	WATER	N	W11-006	02-Jun-11			299-E32-10	A5432	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DT04	PNLGW	GW	WATER	Y	W11-006	02-Jun-11			299-E32-10	A5432	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DT06	PNLGW	GW	WATER	N	W11-006	06-Jun-11			299-E32-2	A4830	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DT08	PNLGW	GW	WATER	Y	W11-006	06-Jun-11			299-E32-2	A4830	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DT10	PNLGW	GW	WATER	N	W11-006	02-Jun-11			299-E32-3	A4831	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DT12	PNLGW	GW	WATER	Y	W11-006	02-Jun-11			299-E32-3	A4831	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DT14	PNLGW	GW	WATER	N	W11-006	02-Jun-11			299-E32-4	A4832	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DT16	PNLGW	GW	WATER	Y	W11-006	02-Jun-11			299-E32-4	A4832	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DT18	PNLGW	GW	WATER	N	W11-006	02-Jun-11			299-E32-5	A4833	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DT20	PNLGW	GW	WATER	Y	W11-006	02-Jun-11			299-E32-5	A4833	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DT22	PNLGW	GW	WATER	N	W11-006	02-Jun-11			299-E32-6	A4834	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DT24	PNLGW	GW	WATER	Y	W11-006	02-Jun-11			299-E32-6	A4834	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DT26	PNLGW	GW	WATER	N	W11-006	02-Jun-11			299-E32-7	A4835	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DT28	PNLGW	GW	WATER	Y	W11-006	02-Jun-11			299-E32-7	A4835	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DT30	PNLGW	GW	WATER	N	W11-006	02-Jun-11			299-E32-8	A4836	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DT32	PNLGW	GW	WATER	Y	W11-006	02-Jun-11			299-E32-8	A4836	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DT34	PNLGW	GW	WATER	N	W11-006	02-Jun-11			299-E32-9	A4837	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DT36	PNLGW	GW	WATER	Y	W11-006	02-Jun-11			299-E32-9	A4837	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DT38	PNLGW	GW	WATER	N	W11-006	03-Jun-11			299-E33-265	C7564	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DT40	PNLGW	GW	WATER	Y	W11-006	03-Jun-11			299-E33-265	C7564	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DT42	PNLGW	GW	WATER	N	W11-006	03-Jun-11			299-E33-266	C7565	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DT44	PNLGW	GW	WATER	Y	W11-006	03-Jun-11			299-E33-266	C7565	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DT46	PNLGW	GW	WATER	N	W11-006	03-Jun-11			299-E33-28	A4852	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DT48	PNLGW	GW	WATER	Y	W11-006	03-Jun-11			299-E33-28	A4852	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DT50	PNLGW	GW	WATER	N	W11-006	03-Jun-11			299-E33-29	A4853	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DT52	PNLGW	GW	WATER	Y	W11-006	03-Jun-11			299-E33-29	A4853	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DT54	PNLGW	GW	WATER	N	W11-006	03-Jun-11			299-E33-34	A4859	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DT56	PNLGW	GW	WATER	Y	W11-006	03-Jun-11			299-E33-34	A4859	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DT65	PNLGW	GW	WATER	N	W11-006	03-Jun-11			299-E33-35	A4860	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DT67	PNLGW	GW	WATER	Y	W11-006	03-Jun-11			299-E33-35	A4860	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DT70	PNLGW	GW	WATER	N	W11-006	03-Jun-11			299-E33-50	C5195	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DT73	PNLGW	GW	WATER	Y	W11-006	03-Jun-11			299-E33-50	C5195	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DTD1	PNLGW	GW	WATER	N	W11-006	03-Jun-11			299-W22-69	C4969	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DTD3	PNLGW	GW	WATER	Y	W11-006	03-Jun-11			299-W22-69	C4969	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DTD6	PNLGW	GW	WATER	N	W11-006	03-Jun-11			299-W22-72	C4970	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DTF0	PNLGW	GW	WATER	Y	W11-006	03-Jun-11			299-W22-72	C4970	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DTF2	PNLGW	GW	WATER	N	W11-006	21-Jun-11			299-W22-80	C3115	7440-22-4	Silver	5.1	ug/L	U	G		Laboratory
B2DTF4	PNLGW	GW	WATER	Y	W11-006	21-Jun-11			299-W22-80	C3115	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DTF6	PNLGW	GW	WATER	N	W11-006	03-Jun-11			299-W22-81	C3123	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DTF8	PNLGW	GW	WATER	Y	W11-006	03-Jun-11			299-W22-81	C3123	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DTH0	PNLGW	GW	WATER	N	W11-006	13-Sep-11			299-W22-82	C3124	7440-22-4	Silver	6	ug/L	U			
B2DTH2	PNLGW	GW	WATER	Y	W11-006	13-Sep-11			299-W22-82	C3124	7440-22-4	Silver	6	ug/L	U			
B2DTJ1	PNLGW	GW	WATER	N	W11-006	21-Jun-11			299-W22-84	C3398	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DTJ3	PNLGW	GW	WATER	Y	W11-006	21-Jun-11			299-W22-84	C3398	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DTK5	PNLGW	GW	WATER	N	W11-006	03-Jun-11			299-W22-86	C4971	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DTK9	PNLGW	GW	WATER	Y	W11-006	03-Jun-11			299-W22-86	C4971	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DTL1	PNLGW	GW	WATER	N	W11-006	28-Sep-11			299-W22-89	C7664	7440-22-4	Silver	6	ug/L	U			
B2DTL3	PNLGW	GW	WATER	Y	W11-006	28-Sep-11			299-W22-89	C7664	7440-22-4	Silver	6	ug/L	U			
B2DTL5	PNLGW	GW	WATER	N	W11-006	06-Jun-11			299-W23-15	A4984	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DTL7	PNLGW	GW	WATER	Y	W11-006	06-Jun-11			299-W23-15	A4984	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DTR0	PNLGW	GW	WATER	N	W11-006	10-Jun-11			399-1-18A	A5031	75-15-0	Carbon	1	ug/L	U			Laboratory
B2DTR2	PNLGW	GW	WATER	N	W11-006	13-Jun-11			399-1-18B	A5032	75-15-0	Carbon	1	ug/L	U			Laboratory
B2DV18	PNLGW	GW	WATER	Y	S11-006	03-Jun-11			299-E33-340	C5853	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DV27	PNLGW	GW	WATER	N	S11-006	13-Jun-11			699-S38-E11	A5395	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DV27	PNLGW	GW	WATER	N	S11-006	13-Jun-11			699-S38-E11	A5395	75-15-0	Carbon	1	ug/L	U			Laboratory
B2DV29	PNLGW	GW	WATER	N	S11-006	31-May-11			199-K-106A	A9842	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2DV29	PNLGW	GW	WATER	N	S11-006	31-May-11			199-K-106A	A9842	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B2DV38	PNLGW	GW	WATER	Y	S11-006	08-Jun-11			699-S28-E12	A5428	7440-22-4	Silver	10	ug/L	BC			Laboratory
B2DV47	PNLGW	GW	WATER	N	S11-006	03-Jun-11			299-E33-340	C5853	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DV56	PNLGW	GW	WATER	Y	S11-006	15-Jun-11			699-52-46A	A5234	7440-22-4	Silver	6	ug/L	B			Laboratory
B2DV58	PNLGW	GW	WATER	Y	S11-006	31-May-11			199-K-106A	A9842	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2DV58	PNLGW	GW	WATER	Y	S11-006	31-May-11			199-K-106A	A9842	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B2DV59	PNLGW	GW	WATER	N	S11-006	13-Jun-11			399-5-2	A8091	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DV59	PNLGW	GW	WATER	N	S11-006	13-Jun-11			399-5-2	A8091	75-15-0	Carbon	1	ug/L	U			Laboratory
B2DV62	PNLGW	GW	WATER	N	S11-006	31-May-11			199-K-34	A4660	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DV66	PNLGW	GW	WATER	N	S11-006	15-Jun-11			699-52-46A	A5234	7440-22-4	Silver	17	ug/L	B			Laboratory
B2DV79	PNLGW	GW	WATER	Y	S11-006	13-Jun-11			399-5-2	A8091	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DV82	PNLGW	GW	WATER	Y	S11-006	08-Jun-11			699-S28-E12	A5428	7440-22-4	Silver	10	ug/L	BC			Laboratory
B2DV95	PNLGW	GW	WATER	N	S11-006	15-Jun-11			699-52-46A	A5234	7440-22-4	Silver	6	ug/L	B			Laboratory
B2DV96	PNLGW	GW	WATER	Y	S11-006	13-Jun-11			699-S38-E11	A5395	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DVB5	PNLGW	GW	WATER	N	S11-006	08-Jun-11			699-S28-E12	A5428	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DVB5	PNLGW	GW	WATER	N	S11-006	08-Jun-11			699-S28-E12	A5428	75-15-0	Carbon	1	ug/L	U			Laboratory
B2DVC1	PNLGW	GW	WATER	Y	S11-006	13-Jun-11			399-5-2	A8091	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DVC2	PNLGW	GW	WATER	Y	S11-006	31-May-11			199-K-106A	A9842	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2DVC2	PNLGW	GW	WATER	Y	S11-006	31-May-11			199-K-106A	A9842	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B2DVC8	PNLGW	GW	WATER	Y	S11-006	31-May-11			199-K-34	A4660	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DVD5	PNLGW	GW	WATER	N	S11-006	08-Jun-11			699-S28-E12	A5428	7440-22-4	Silver	9	ug/L	BC			Laboratory
B2DVD5	PNLGW	GW	WATER	N	S11-006	08-Jun-11			699-S28-E12	A5428	75-15-0	Carbon	1	ug/L	U			Laboratory
B2DVH4	PNLGW	GW	WATER	N	S11-006	31-May-11			199-K-32A	A4657	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2DVH4	PNLGW	GW	WATER	N	S11-006	31-May-11			199-K-32A	A4657	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B2DVJ0	PNLGW	GW	WATER	Y	S11-006	31-May-11			199-K-32A	A4657	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2DVJ0	PNLGW	GW	WATER	Y	S11-006	31-May-11			199-K-32A	A4657	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B2DVJ3	PNLGW	GW	WATER	N	S11-006	31-May-11			199-K-106A	A9842	7439-92-1	Lead	0.1	ug/L	U			Laboratory
B2DVJ3	PNLGW	GW	WATER	N	S11-006	31-May-11			199-K-106A	A9842	7440-22-4	Silver	0.1	ug/L	U			Laboratory
B2DVJ7	PNLGW	GW	WATER	N	S11-006	13-Jun-11			399-5-2	A8091	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DVJ7	PNLGW	GW	WATER	N	S11-006	13-Jun-11			399-5-2	A8091	75-15-0	Carbon	1	ug/L	U			Laboratory
B2DVJ9	PNLGW	GW	WATER	Y	S11-006	15-Jun-11			699-52-46A	A5234	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DVW0	CENTPLAT	GW	WATER	N	F11-004	12-May-11			299-W6-14	C8065	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B2DVW0	CENTPLAT	GW	WATER	N	F11-004	12-May-11			299-W6-14	C8065	7439-92-1	Lead	0.2	ug/L	UD			Laboratory

B2DVW0	CENTPLAT	GW	WATER	N	F11-004	12-May-11			299-W6-14	C8065	75-15-0	Carbon	1	ug/L	U			Laboratory
B2DVW3	CENTPLAT	GW	WATER	N	F11-004	17-May-11			299-W6-14	C8065	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B2DVW3	CENTPLAT	GW	WATER	N	F11-004	17-May-11			299-W6-14	C8065	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2DVW3	CENTPLAT	GW	WATER	N	F11-004	17-May-11			299-W6-14	C8065	75-15-0	Carbon	1	ug/L	U			Laboratory
B2DW44	PNLGW	GW	WATER	N	X11-047	15-Jun-11			299-W22-47	C4667	591-78-6	2-Hexanone	0.22	ug/L	U			
B2DW44	PNLGW	GW	WATER	N	X11-047	15-Jun-11			299-W22-47	C4667	75-15-0	Carbon	0.051	ug/L	U			
B2DW45	PNLGW	GW	WATER	Y	X11-047	15-Jun-11			299-W22-47	C4667	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2DW45	PNLGW	GW	WATER	Y	X11-047	15-Jun-11			299-W22-47	C4667	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2DW45	PNLGW	GW	WATER	Y	X11-047	15-Jun-11			299-W22-47	C4667	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DW46	PNLGW	GW	WATER	N	X11-047	15-Jun-11			299-W22-47	C4667	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2DW46	PNLGW	GW	WATER	N	X11-047	15-Jun-11			299-W22-47	C4667	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2DW46	PNLGW	GW	WATER	N	X11-047	15-Jun-11			299-W22-47	C4667	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DW48	PNLGW	GW	WATER	Y	I11-001	20-Sep-11			199-K-149	C5365	7440-22-4	Silver	6	ug/L	U			
B2DW49	PNLGW	GW	WATER	N	I11-001	20-Sep-11			199-K-149	C5365	7440-22-4	Silver	6	ug/L	U			
B2DW57	CENTPLAT	GW	WATER	Y	F11-004	10-May-11			299-W6-14	C8065	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B2DW57	CENTPLAT	GW	WATER	Y	F11-004	10-May-11			299-W6-14	C8065	7439-92-1	Lead	0.1	ug/L	U			Laboratory
B2DW57	CENTPLAT	GW	WATER	Y	F11-004	10-May-11			299-W6-14	C8065	75-15-0	Carbon	1	ug/L	U			Laboratory
B2DW83	PNLGW	GW	WATER	N	S11-006	08-Jun-11			299-E28-6	A4826	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DW84	PNLGW	GW	WATER	Y	S11-006	08-Jun-11			299-E28-6	A4826	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DX86	PNLGW	GW	WATER	Y	X11-048	07-Sep-11			299-E33-344	C5859	7440-22-4	Silver	4	ug/L	B			Laboratory
B2DX87	PNLGW	GW	WATER	N	X11-048	07-Sep-11			299-E33-344	C5859	7440-22-4	Silver	4	ug/L	U			Laboratory
B2DXB4	PNLGW	GW	WATER	N	W11-006	08-Jun-11			299-E27-4	C4125	591-78-6	2-Hexanone	0.22	ug/L	U			
B2DXB4	PNLGW	GW	WATER	N	W11-006	08-Jun-11			299-E27-4	C4125	75-15-0	Carbon	0.051	ug/L	U			
B2DXB5	PNLGW	GW	WATER	N	W11-006	08-Jun-11			299-E27-4	C4125	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DXB7	PNLGW	GW	WATER	Y	W11-006	08-Jun-11			299-E27-4	C4125	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DXB9	PNLGW	GW	WATER	N	W11-006	02-Jun-11			299-E27-7	A4816	591-78-6	2-Hexanone	0.22	ug/L	U			
B2DXB9	PNLGW	GW	WATER	N	W11-006	02-Jun-11			299-E27-7	A4816	75-15-0	Carbon	0.051	ug/L	U			
B2DXC0	PNLGW	GW	WATER	N	W11-006	02-Jun-11			299-E27-7	A4816	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DXC2	PNLGW	GW	WATER	Y	W11-006	02-Jun-11			299-E27-7	A4816	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DXL7	PNLGW	GW	WATER	N	W11-006	02-Jun-11			299-E27-12	A4810	591-78-6	2-Hexanone	0.22	ug/L	U			
B2DXL7	PNLGW	GW	WATER	N	W11-006	02-Jun-11			299-E27-12	A4810	75-15-0	Carbon	0.051	ug/L	U			
B2DXL8	PNLGW	GW	WATER	N	W11-006	02-Jun-11			299-E27-12	A4810	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DXM0	PNLGW	GW	WATER	Y	W11-006	02-Jun-11			299-E27-12	A4810	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DXM2	PNLGW	GW	WATER	N	W11-006	01-Jun-11			299-E27-13	A4811	591-78-6	2-Hexanone	0.22	ug/L	U			
B2DXM2	PNLGW	GW	WATER	N	W11-006	01-Jun-11			299-E27-13	A4811	75-15-0	Carbon	0.051	ug/L	U			
B2DXM3	PNLGW	GW	WATER	N	W11-006	01-Jun-11			299-E27-13	A4811	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DXM5	PNLGW	GW	WATER	Y	W11-006	01-Jun-11			299-E27-13	A4811	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DXM7	PNLGW	GW	WATER	N	W11-006	01-Jun-11			299-E27-14	A4812	591-78-6	2-Hexanone	0.22	ug/L	U			
B2DXM7	PNLGW	GW	WATER	N	W11-006	01-Jun-11			299-E27-14	A4812	75-15-0	Carbon	0.051	ug/L	U			
B2DXM8	PNLGW	GW	WATER	N	W11-006	01-Jun-11			299-E27-14	A4812	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DXN0	PNLGW	GW	WATER	Y	W11-006	01-Jun-11			299-E27-14	A4812	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DXN2	PNLGW	GW	WATER	N	W11-006	01-Jun-11			299-E27-15	A4813	591-78-6	2-Hexanone	0.22	ug/L	U			
B2DXN2	PNLGW	GW	WATER	N	W11-006	01-Jun-11			299-E27-15	A4813	75-15-0	Carbon	0.051	ug/L	U			
B2DXN3	PNLGW	GW	WATER	N	W11-006	01-Jun-11			299-E27-15	A4813	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DXN5	PNLGW	GW	WATER	Y	W11-006	01-Jun-11			299-E27-15	A4813	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DXN9	PNLGW	GW	WATER	N	W11-006	01-Jun-11			299-E27-155	C5852	591-78-6	2-Hexanone	0.22	ug/L	U			
B2DXN9	PNLGW	GW	WATER	N	W11-006	01-Jun-11			299-E27-155	C5852	75-15-0	Carbon	0.051	ug/L	U			
B2DXP1	PNLGW	GW	WATER	N	W11-006	01-Jun-11			299-E27-155	C5852	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DXP5	PNLGW	GW	WATER	Y	W11-006	01-Jun-11			299-E27-155	C5852	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DXP7	PNLGW	GW	WATER	N	W11-006	03-Jun-11			299-E27-21	C4127	591-78-6	2-Hexanone	0.22	ug/L	U			
B2DXP7	PNLGW	GW	WATER	N	W11-006	03-Jun-11			299-E27-21	C4127	75-15-0	Carbon	0.051	ug/L	U			
B2DXP8	PNLGW	GW	WATER	N	W11-006	03-Jun-11			299-E27-21	C4127	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DXR0	PNLGW	GW	WATER	Y	W11-006	03-Jun-11			299-E27-21	C4127	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DXR2	PNLGW	GW	WATER	N	W11-006	02-Jun-11			299-E27-22	C4124	591-78-6	2-Hexanone	0.22	ug/L	U			
B2DXR2	PNLGW	GW	WATER	N	W11-006	02-Jun-11			299-E27-22	C4124	75-15-0	Carbon	0.051	ug/L	U			
B2DXR3	PNLGW	GW	WATER	N	W11-006	02-Jun-11			299-E27-22	C4124	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DXR5	PNLGW	GW	WATER	Y	W11-006	02-Jun-11			299-E27-22	C4124	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DXR7	PNLGW	GW	WATER	N	W11-006	01-Jun-11			299-E27-23	C4190	591-78-6	2-Hexanone	0.22	ug/L	U			
B2DXR7	PNLGW	GW	WATER	N	W11-006	01-Jun-11			299-E27-23	C4190	75-15-0	Carbon	0.051	ug/L	U			
B2DXR8	PNLGW	GW	WATER	N	W11-006	01-Jun-11			299-E27-23	C4190	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DXT0	PNLGW	GW	WATER	Y	W11-006	01-Jun-11			299-E27-23	C4190	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DXT2	PNLGW	GW	WATER	N	W11-006	14-Jul-11			299-E27-24	C7570	591-78-6	2-Hexanone	0.22	ug/L	U			
B2DXT2	PNLGW	GW	WATER	N	W11-006	14-Jul-11			299-E27-24	C7570	75-15-0	Carbon	0.051	ug/L	U			
B2DXT3	PNLGW	GW	WATER	N	W11-006	14-Jul-11			299-E27-24	C7570	7440-22-4	Silver	5.1	ug/L	UN			Laboratory
B2DXT5	PNLGW	GW	WATER	Y	W11-006	14-Jul-11			299-E27-24	C7570	7440-22-4	Silver	5.1	ug/L	UN			Laboratory
B2DXT7	PNLGW	GW	WATER	N	W11-006	25-Jul-11			299-E27-25	C7571	591-78-6	2-Hexanone	0.22	ug/L	U			
B2DXT7	PNLGW	GW	WATER	N	W11-006	25-Jul-11			299-E27-25	C7571	75-15-0	Carbon	0.051	ug/L	U			
B2DXT8	PNLGW	GW	WATER	N	W11-006	25-Jul-11			299-E27-25	C7571	7440-22-4	Silver	4	ug/L	B			Laboratory
B2DXV0	PNLGW	GW	WATER	Y	W11-006	25-Jul-11			299-E27-25	C7571	7440-22-4	Silver	4	ug/L	U			Laboratory
B2DY10	PNLGW	GW	WATER	N	W11-006	07-Jun-11			299-W22-26	A4968	591-78-6	2-Hexanone	0.22	ug/L	U			
B2DY10	PNLGW	GW	WATER	N	W11-006	07-Jun-11			299-W22-26	A4968	75-15-0	Carbon	0.051	ug/L	U			
B2DY11	PNLGW	GW	WATER	N	W11-006	07-Jun-11			299-W22-26	A4968	7439-92-1	Lead	9.07	ug/L	D			Laboratory
B2DY11	PNLGW	GW	WATER	N	W11-006	07-Jun-11			299-W22-26	A4968	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2DY11	PNLGW	GW	WATER	N	W11-006	07-Jun-11			299-W22-26	A4968	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DY13	PNLGW	GW	WATER	Y	W11-006	07-Jun-11			299-W22-26	A4968	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2DY13	PNLGW	GW	WATER	Y	W11-006	07-Jun-11			299-W22-26	A4968	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2DY13	PNLGW	GW	WATER	Y	W11-006	07-Jun-11			299-W22-26	A4968	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DY62	PNLGW	GW	WATER	N	W11-006	03-Jun-11			299-W22-44	A4975	591-78-6	2-Hexanone	0.22	ug/L	U			
B2DY62	PNLGW	GW	WATER	N	W11-006	03-Jun-11			299-W22-44	A4975	75-15-0	Carbon	0.051	ug/L	U			
B2DY63	PNLGW	GW	WATER	N	W11-006	03-Jun-11			299-W22-44	A4975	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2DY63	PNLGW	GW	WATER	N	W11-006	03-Jun-11			299-W22-44	A4975	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2DY63	PNLGW	GW	WATER	N	W11-006	03-Jun-11			299-W22-44	A4975	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2DY65	PNLGW	GW	WATER	Y	W11-006	03-Jun-11			299-W22-44	A4975	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2DY65	PNLGW	GW	WATER	Y	W11-006	03-Jun-11			299-W22-44	A4975	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2DY65	PNLGW	GW	WATER	Y	W11-006	03-Jun-11			299-W22-44	A4975	7440-22-4	Silver	6	ug/L	B			Laboratory
B2F0H9	PNLGW	GW	WATER	N	W11-006	10-Jun-11			299-W22-45	A4976	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2F0H9	PNLGW	GW	WATER	N	W11-006	10-Jun-11			299-W22-45	A4976	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2F0H9	PNLGW	GW	WATER	N	W11-006	10-Jun-11			299-W22-45	A4976	7440-22-4	Silver	8	ug/L	BC	Q		Laboratory
B2F0H9	PNLGW	GW	WATER	N	W11-006	10-Jun-11			299-W22-45	A4976	75-15-0	Carbon	1	ug/L	U			Laboratory
B2F0J1	PNLGW	GW	WATER	Y	W11-006	10-Jun-11			299-W22-45	A4976	7439-92-1	Lead	0.1	ug/L	U			Laboratory
B2F0J1	PNLGW	GW	WATER	Y	W11-006	10-Jun-11			299-W22-45	A4976	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
B2F0J1	PNLGW	GW	WATER	Y	W11-006	10-Jun-11			299-W22-45	A4976	7440-22-4	Silver	5.1	ug/L	U	Q		Laboratory
B2F0J4	PNLGW	GW	WATER	N	W11-006	15-Jun-11			299-W22-47	C4667	591-78-6	2-Hexanone	0.22	ug/L	U			
B2F0J4	PNLGW	GW	WATER	N	W11-006	15-Jun-11			299-W22-47	C4667	75-15-0	Carbon	0.051	ug/L	U			
B2F0J5	PNLGW	GW	WATER	N	W11-006	15-Jun-11			299-W22-47	C4667	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2F0J5	PNLGW	GW	WATER	N	W11-006	15-Jun-11			299-W22-47	C4667	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2F0J5	PNLGW	GW	WATER	N	W11-006	15-Jun-11			299-W22-47	C4667	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F0J7	PNLGW	GW	WATER	Y	W11-006	15-Jun-11			299-W22-47	C4667	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2F0J7	PNLGW	GW	WATER	Y	W11-006	15-Jun-11			299-W22-47	C4667	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2F0J7	PNLGW	GW	WATER	Y	W11-006	15-Jun-11			299-W22-47	C4667	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F0K0	PNLGW	GW	WATER	N	W11-006	07-Jun-11			299-W22-48	B8812	591-78-6	2-Hexanone	0.22	ug/L	U			
B2F0K0	PNLGW	GW	WATER	N	W11-006	07-Jun-11			299-W22-48	B8812	75-15-0	Carbon	0.051	ug/L	U			
B2F0K1	PNLGW	GW	WATER	N	W11-006	07-Jun-11			299-W22-48	B8812	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2F0K1	PNLGW	GW	WATER	N	W11-006	07-Jun-11			299-W22-48	B8812	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2F0K1	PNLGW	GW	WATER	N	W11-006	07-Jun-11			299-W22-48	B8812	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F0K3	PNLGW	GW	WATER	Y	W11-006	07-Jun-11			299-W22-48	B8812	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2F0K3	PNLGW	GW	WATER	Y	W11-006	07-Jun-11			299-W22-48	B8812	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2F0K3	PNLGW	GW	WATER	Y	W11-006	07-Jun-11			299-W22-48	B8812	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F0K6	PNLGW	GW	WATER	N	W11-006	03-Jun-11			299-W22-49	B8813	591-78-6	2-Hexanone	0.22	ug/L	U			
B2F0K6	PNLGW	GW	WATER	N	W11-006	03-Jun-11			299-W22-49	B8813	75-15-0	Carbon	0.051	ug/L	U			
B2F0K7	PNLGW	GW	WATER	N	W11-006	03-Jun-11			299-W22-49	B8813	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2F0K7	PNLGW	GW	WATER	N	W11-006	03-Jun-11			299-W22-49	B8813	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2F0K7	PNLGW	GW	WATER	N	W11-006	03-Jun-11			299-W22-49	B8813	7440-22-4	Silver	12	ug/L	B			Laboratory
B2F0K9	PNLGW	GW	WATER	Y	W11-006	03-Jun-11			299-W22-49	B8813	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2F0K9	PNLGW	GW	WATER	Y	W11-006	03-Jun-11			299-W22-49	B8813	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2F0K9	PNLGW	GW	WATER	Y	W11-006	03-Jun-11			299-W22-49	B8813	7440-22-4	Silver	8	ug/L	B			Laboratory
B2F0L2	PNLGW	GW	WATER	N	W11-006	03-Jun-11			299-W22-50	B8814	591-78-6	2-Hexanone	0.22	ug/L	U			
B2F0L2	PNLGW	GW	WATER	N	W11-006	03-Jun-11			299-W22-50	B8814	75-15-0	Carbon	0.051	ug/L	U			
B2F0L3	PNLGW	GW	WATER	N	W11-006	03-Jun-11			299-W22-50	B8814	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2F0L3	PNLGW	GW	WATER	N	W11-006	03-Jun-11			299-W22-50	B8814	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2F0L3	PNLGW	GW	WATER	N	W11-006	03-Jun-11			299-W22-50	B8814	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F0L5	PNLGW	GW	WATER	Y	W11-006	03-Jun-11			299-W22-50	B8814	7439-92-1	Lead	0.1	ug/L	U			Laboratory
B2F0L5	PNLGW	GW	WATER	Y	W11-006	03-Jun-11			299-W22-50	B8814	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
B2F0L5	PNLGW	GW	WATER	Y	W11-006	03-Jun-11			299-W22-50	B8814	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F0L8	PNLGW	GW	WATER	N	W11-006	28-Jun-11			299-W22-85	C3399	591-78-6	2-Hexanone	0.22	ug/L	U			
B2F0L8	PNLGW	GW	WATER	N	W11-006	28-Jun-11			299-W22-85	C3399	75-15-0	Carbon	0.051	ug/L	U			
B2F0M0	PNLGW	GW	WATER	N	W11-006	28-Jun-11			299-W22-85	C3399	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2F0M0	PNLGW	GW	WATER	N	W11-006	28-Jun-11			299-W22-85	C3399	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2F0M0	PNLGW	GW	WATER	N	W11-006	28-Jun-11			299-W22-85	C3399	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F0M4	PNLGW	GW	WATER	Y	W11-006	28-Jun-11			299-W22-85	C3399	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2F0M4	PNLGW	GW	WATER	Y	W11-006	28-Jun-11			299-W22-85	C3399	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2F0M4	PNLGW	GW	WATER	Y	W11-006	28-Jun-11			299-W22-85	C3399	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F0M7	PNLGW	GW	WATER	N	W11-006	20-Jun-11			299-W23-19	B8809	591-78-6	2-Hexanone	0.22	ug/L	U			
B2F0M7	PNLGW	GW	WATER	N	W11-006	20-Jun-11			299-W23-19	B8809	75-15-0	Carbon	0.051	ug/L	U			
B2F0M8	PNLGW	GW	WATER	N	W11-006	20-Jun-11			299-W23-19	B8809	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2F0M8	PNLGW	GW	WATER	N	W11-006	20-Jun-11			299-W23-19	B8809	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2F0M8	PNLGW	GW	WATER	N	W11-006	20-Jun-11			299-W23-19	B8809	7440-22-4	Silver	5.1	ug/L	U	Q		Laboratory
B2F0N0	PNLGW	GW	WATER	Y	W11-006	20-Jun-11			299-W23-19	B8809	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2F0N0	PNLGW	GW	WATER	Y	W11-006	20-Jun-11			299-W23-19	B8809	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2F0N0	PNLGW	GW	WATER	Y	W11-006	20-Jun-11			299-W23-19	B8809	7440-22-4	Silver	5.1	ug/L	U	Q		Laboratory
B2F0N3	PNLGW	GW	WATER	N	W11-006	03-Jun-11			299-W23-20	C3112	591-78-6	2-Hexanone	0.22	ug/L	U			
B2F0N3	PNLGW	GW	WATER	N	W11-006	03-Jun-11			299-W23-20	C3112	75-15-0	Carbon	0.051	ug/L	U			
B2F0N4	PNLGW	GW	WATER	N	W11-006	03-Jun-11			299-W23-20	C3112	7439-92-1	Lead	0.1	ug/L	U			Laboratory
B2F0N4	PNLGW	GW	WATER	N	W11-006	03-Jun-11			299-W23-20	C3112	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
B2F0N4	PNLGW	GW	WATER	N	W11-006	03-Jun-11			299-W23-20	C3112	7440-22-4	Silver	5.1	ug/L	U			Laboratory

B2F0N6	PNLGW	GW	WATER	Y	W11-006	03-Jun-11		299-W23-20	C3112	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2F0N6	PNLGW	GW	WATER	Y	W11-006	03-Jun-11		299-W23-20	C3112	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2F0N6	PNLGW	GW	WATER	Y	W11-006	03-Jun-11		299-W23-20	C3112	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F0N9	PNLGW	GW	WATER	N	W11-006	21-Jun-11		299-W23-21	C3113	591-78-6	2-Hexanone	0.22	ug/L	U			
B2F0N9	PNLGW	GW	WATER	N	W11-006	21-Jun-11		299-W23-21	C3113	75-15-0	Carbon	0.051	ug/L	U			
B2F0P0	PNLGW	GW	WATER	N	W11-006	21-Jun-11		299-W23-21	C3113	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2F0P0	PNLGW	GW	WATER	N	W11-006	21-Jun-11		299-W23-21	C3113	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2F0P0	PNLGW	GW	WATER	N	W11-006	21-Jun-11		299-W23-21	C3113	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F0P2	PNLGW	GW	WATER	Y	W11-006	21-Jun-11		299-W23-21	C3113	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2F0P2	PNLGW	GW	WATER	Y	W11-006	21-Jun-11		299-W23-21	C3113	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2F0P2	PNLGW	GW	WATER	Y	W11-006	21-Jun-11		299-W23-21	C3113	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F0W5	CENTPLAT	GW	WATER	N	F08-009	09-Jun-11		299-W15-45	C4119	75-15-0	Carbon	1	ug/L	U			Laboratory
B2F0W6	CENTPLAT	GW	WATER	N	F08-009	09-Jun-11		299-W15-34	B2748	75-15-0	Carbon	1	ug/L	U			Laboratory
B2F0W7	CENTPLAT	GW	WATER	N	F08-009	09-Jun-11		299-W15-35	B2749	75-15-0	Carbon	1	ug/L	U			Laboratory
B2F0W8	CENTPLAT	GW	WATER	N	F08-009	09-Jun-11		299-W15-35	B2749	75-15-0	Carbon	1	ug/L	U			Laboratory
B2F0X5	CENTPLAT	GW	WATER	N	F08-009	09-Jun-11		299-W15-43	C3955	7439-92-1	Lead	2.95	ug/L	D			Laboratory
B2F0X5	CENTPLAT	GW	WATER	N	F08-009	09-Jun-11		299-W15-43	C3955	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2F0X5	CENTPLAT	GW	WATER	N	F08-009	09-Jun-11		299-W15-43	C3955	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B2F0X5	CENTPLAT	GW	WATER	N	F08-009	09-Jun-11		299-W15-43	C3955	75-15-0	Carbon	1	ug/L	U			Laboratory
B2F0X6	CENTPLAT	GW	WATER	N	F08-009	09-Jun-11		299-W15-225	C7017	7439-92-1	Lead	3.35	ug/L	D			Laboratory
B2F0X6	CENTPLAT	GW	WATER	N	F08-009	09-Jun-11		299-W15-225	C7017	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2F0X6	CENTPLAT	GW	WATER	N	F08-009	09-Jun-11		299-W15-225	C7017	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B2F0X6	CENTPLAT	GW	WATER	N	F08-009	09-Jun-11		299-W15-225	C7017	75-15-0	Carbon	1	ug/L	U			Laboratory
B2F0X8	CENTPLAT	GW	WATER	N	F08-009	09-Jun-11		299-W15-11	A5474	7439-92-1	Lead	0.699	ug/L	BD			Laboratory
B2F0X8	CENTPLAT	GW	WATER	N	F08-009	09-Jun-11		299-W15-11	A5474	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2F0X8	CENTPLAT	GW	WATER	N	F08-009	09-Jun-11		299-W15-11	A5474	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B2F0X8	CENTPLAT	GW	WATER	N	F08-009	09-Jun-11		299-W15-11	A5474	75-15-0	Carbon	1	ug/L	U			Laboratory
B2F0X9	CENTPLAT	GW	WATER	N	F08-009	09-Jun-11		299-W15-1	A7348	7439-92-1	Lead	0.205	ug/L	BD			Laboratory
B2F0X9	CENTPLAT	GW	WATER	N	F08-009	09-Jun-11		299-W15-1	A7348	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2F0X9	CENTPLAT	GW	WATER	N	F08-009	09-Jun-11		299-W15-1	A7348	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B2F0X9	CENTPLAT	GW	WATER	N	F08-009	09-Jun-11		299-W15-1	A7348	75-15-0	Carbon	1	ug/L	U			Laboratory
B2F0Y0	CENTPLAT	GW	WATER	N	F08-009	09-Jun-11		299-W15-7	A5476	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2F0Y0	CENTPLAT	GW	WATER	N	F08-009	09-Jun-11		299-W15-7	A5476	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2F0Y0	CENTPLAT	GW	WATER	N	F08-009	09-Jun-11		299-W15-7	A5476	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B2F0Y0	CENTPLAT	GW	WATER	N	F08-009	09-Jun-11		299-W15-7	A5476	75-15-0	Carbon	1	ug/L	U			Laboratory
B2F0Y1	CENTPLAT	GW	WATER	N	F08-009	09-Jun-11		299-W15-46	C3426	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2F0Y1	CENTPLAT	GW	WATER	N	F08-009	09-Jun-11		299-W15-46	C3426	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2F0Y1	CENTPLAT	GW	WATER	N	F08-009	09-Jun-11		299-W15-46	C3426	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B2F0Y1	CENTPLAT	GW	WATER	N	F08-009	09-Jun-11		299-W15-46	C3426	75-15-0	Carbon	1	ug/L	U			Laboratory
B2F1M0	PNLGW	GW	WATER	N	X11-049	10-Jun-11		199-D5-140	C7866	7440-22-4	Silver	16	ug/L	B			Laboratory
B2F1M3	PNLGW	GW	WATER	Y	X11-049	10-Jun-11		199-D5-140	C7866	7440-22-4	Silver	26	ug/L				Laboratory
B2F1M7	PNLGW	GW	WATER	N	X11-049	07-Jun-11		199-D2-8	C3040	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F1N0	PNLGW	GW	WATER	Y	X11-049	07-Jun-11		199-D2-8	C3040	7440-22-4	Silver	20	ug/L	B			Laboratory
B2F2W4	PNLGW	GW	WATER	N	S11-007	11-Aug-11		199-B2-15	C7783	7440-22-4	Silver	4	ug/L	U			Laboratory
B2F2W4	PNLGW	GW	WATER	N	S11-007	11-Aug-11		199-B2-15	C7783	75-15-0	Carbon	1	ug/L	U			Laboratory
B2F2W7	PNLGW	GW	WATER	Y	S11-007	11-Aug-11		199-B2-15	C7783	7440-22-4	Silver	4	ug/L	U			Laboratory
B2F2X4	PNLGW	GW	WATER	N	S11-007	28-Jun-11		199-B3-47	A4554	75-15-0	Carbon	1	ug/L	U			Laboratory
B2F2X7	PNLGW	GW	WATER	N	S11-007	29-Jun-11		199-B3-51	C7785	75-15-0	Carbon	1	ug/L	U			Laboratory
B2F2Y1	PNLGW	GW	WATER	N	S11-007	28-Jun-11		199-B4-14	C7786	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F2Y1	PNLGW	GW	WATER	N	S11-007	28-Jun-11		199-B4-14	C7786	75-15-0	Carbon	1	ug/L	U			Laboratory
B2F2Y7	PNLGW	GW	WATER	Y	S11-007	28-Jun-11		199-B4-14	C7786	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F2Y9	PNLGW	GW	WATER	N	S11-007	29-Jun-11		199-B5-6	C7507	75-15-0	Carbon	1	ug/L	U			Laboratory
B2F302	PNLGW	GW	WATER	N	S11-007	16-Aug-11		199-B5-8	C8244	7440-22-4	Silver	4	ug/L	U			Laboratory
B2F302	PNLGW	GW	WATER	N	S11-007	16-Aug-11		199-B5-8	C8244	75-15-0	Carbon	1	ug/L	U			Laboratory
B2F305	PNLGW	GW	WATER	Y	S11-007	16-Aug-11		199-B5-8	C8244	7440-22-4	Silver	4	ug/L	U			Laboratory
B2F307	PNLGW	GW	WATER	N	S11-007	28-Jun-11		199-B8-9	C7508	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F307	PNLGW	GW	WATER	N	S11-007	28-Jun-11		199-B8-9	C7508	75-15-0	Carbon	1	ug/L	U			Laboratory
B2F310	PNLGW	GW	WATER	Y	S11-007	28-Jun-11		199-B8-9	C7508	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F358	PNLGW	GW	WATER	N	S11-007	23-Aug-11		199-D5-132	C7622	7440-22-4	Silver	4	ug/L	U			Laboratory
B2F361	PNLGW	GW	WATER	Y	S11-007	23-Aug-11		199-D5-132	C7622	7440-22-4	Silver	4	ug/L	U			Laboratory
B2F363	PNLGW	GW	WATER	N	S11-007	23-Aug-11		199-D5-133	C7621	7440-22-4	Silver	4	ug/L	U			Laboratory
B2F366	PNLGW	GW	WATER	Y	S11-007	23-Aug-11		199-D5-133	C7621	7440-22-4	Silver	4	ug/L	U			Laboratory
B2F373	PNLGW	GW	WATER	N	S11-007	12-Jul-11		199-D5-14	A4571	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F376	PNLGW	GW	WATER	Y	S11-007	12-Jul-11		199-D5-14	A4571	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F378	PNLGW	GW	WATER	N	S11-007	18-Aug-11		199-D5-141	C7625	7440-22-4	Silver	4	ug/L	U			Laboratory
B2F381	PNLGW	GW	WATER	Y	S11-007	18-Aug-11		199-D5-141	C7625	7440-22-4	Silver	4	ug/L	U			Laboratory
B2F388	PNLGW	GW	WATER	N	S11-007	23-Aug-11		199-D5-143	C8375	7440-22-4	Silver	4	ug/L	U			Laboratory
B2F391	PNLGW	GW	WATER	Y	S11-007	23-Aug-11		199-D5-143	C8375	7440-22-4	Silver	4	ug/L	U			Laboratory
B2F393	PNLGW	GW	WATER	N	S11-007	12-Jul-11		199-D5-15	A4572	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F396	PNLGW	GW	WATER	Y	S11-007	12-Jul-11		199-D5-15	A4572	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F3B0	PNLGW	GW	WATER	N	S11-007	21-Sep-11		199-D5-38	B8747	7440-22-4	Silver	6	ug/L	U			
B2F3B1	PNLGW	GW	WATER	N	S11-007	21-Sep-11		199-D5-38	B8747	7440-22-4	Silver	6	ug/L	U			
B2F3B6	PNLGW	GW	WATER	Y	S11-007	21-Sep-11		199-D5-38	B8747	7440-22-4	Silver	6	ug/L	U			
B2F3B7	PNLGW	GW	WATER	Y	S11-007	21-Sep-11		199-D5-38	B8747	7440-22-4	Silver	6	ug/L	U			
B2F3C1	PNLGW	GW	WATER	N	S11-007	23-Aug-11		199-D6-3	C7623	7440-22-4	Silver	4	ug/L	U			Laboratory
B2F3C4	PNLGW	GW	WATER	Y	S11-007	23-Aug-11		199-D6-3	C7623	7440-22-4	Silver	4	ug/L	U			Laboratory
B2F3C6	PNLGW	GW	WATER	N	S11-007	12-Jul-11		199-D8-101	C7852	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F3C9	PNLGW	GW	WATER	Y	S11-007	12-Jul-11		199-D8-101	C7852	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F3D3	PNLGW	GW	WATER	N	S11-007	03-Aug-11		199-F5-52	C7790	7440-22-4	Silver	4	ug/L	U			Laboratory
B2F3D3	PNLGW	GW	WATER	N	S11-007	03-Aug-11		199-F5-52	C7790	75-15-0	Carbon	1	ug/L	U			Laboratory
B2F3D6	PNLGW	GW	WATER	Y	S11-007	03-Aug-11		199-F5-52	C7790	7440-22-4	Silver	4	ug/L	U			Laboratory
B2F3D8	PNLGW	GW	WATER	N	S11-007	03-Aug-11		199-F5-53	C7791	7440-22-4	Silver	4	ug/L	U			Laboratory
B2F3D8	PNLGW	GW	WATER	N	S11-007	03-Aug-11		199-F5-53	C7791	75-15-0	Carbon	1	ug/L	U			Laboratory
B2F3F1	PNLGW	GW	WATER	Y	S11-007	03-Aug-11		199-F5-53	C7791	7440-22-4	Silver	4	ug/L	U			Laboratory
B2F3F3	PNLGW	GW	WATER	N	S11-007	03-Aug-11		199-F5-54	C7792	7440-22-4	Silver	4	ug/L	U			Laboratory
B2F3F3	PNLGW	GW	WATER	N	S11-007	03-Aug-11		199-F5-54	C7792	75-15-0	Carbon	1	ug/L	U			Laboratory
B2F3F6	PNLGW	GW	WATER	Y	S11-007	03-Aug-11		199-F5-54	C7792	7440-22-4	Silver	4	ug/L	U			Laboratory
B2F3H1	PNLGW	GW	WATER	N	S11-007	17-Aug-11		199-H1-7	C7630	7440-22-4	Silver	4	ug/L	U			Laboratory
B2F3H7	PNLGW	GW	WATER	Y	S11-007	17-Aug-11		199-H1-7	C7630	7440-22-4	Silver	4	ug/L	U			Laboratory
B2F3H9	PNLGW	GW	WATER	N	S11-007	17-Aug-11		199-H2-1	C7631	7440-22-4	Silver	4	ug/L	U			Laboratory
B2F3J0	PNLGW	GW	WATER	N	S11-007	17-Aug-11		199-H2-1	C7631	7440-22-4	Silver	4	ug/L	U			Laboratory
B2F3J5	PNLGW	GW	WATER	Y	S11-007	17-Aug-11		199-H2-1	C7631	7440-22-4	Silver	4	ug/L	U			Laboratory
B2F3J6	PNLGW	GW	WATER	Y	S11-007	17-Aug-11		199-H2-1	C7631	7440-22-4	Silver	4	ug/L	U			Laboratory
B2F3L9	PNLGW	GW	WATER	N	S11-007	17-Aug-11		199-H3-9	C7639	7440-22-4	Silver	4	ug/L	U			Laboratory
B2F3M2	PNLGW	GW	WATER	Y	S11-007	17-Aug-11		199-H3-9	C7639	7440-22-4	Silver	4	ug/L	U			Laboratory
B2F3M7	PNLGW	GW	WATER	N	S11-007	27-Jun-11		199-H4-11	A4615	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2F3M9	PNLGW	GW	WATER	Y	S11-007	27-Jun-11		199-H4-11	A4615	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2F3P6	PNLGW	GW	WATER	N	S11-007	27-Jun-11		199-H4-6	A4637	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F3P9	PNLGW	GW	WATER	Y	S11-007	27-Jun-11		199-H4-6	A4637	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F3V3	PNLGW	GW	WATER	N	S11-007	20-Jul-11		299-E13-11	A5858	7440-22-4	Silver	4	ug/L	U			Laboratory
B2F3V5	PNLGW	GW	WATER	Y	S11-007	20-Jul-11		299-E13-11	A5858	7440-22-4	Silver	4	ug/L	U			Laboratory
B2F3V7	PNLGW	GW	WATER	N	S11-007	21-Jul-11		299-E13-19	A5864	7440-22-4	Silver	4	ug/L	U			Laboratory
B2F3V9	PNLGW	GW	WATER	Y	S11-007	21-Jul-11		299-E13-19	A5864	7440-22-4	Silver	4	ug/L	U			Laboratory
B2F3W2	PNLGW	GW	WATER	N	S11-007	06-Jul-11		299-E25-29P	A4774	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F3W4	PNLGW	GW	WATER	Y	S11-007	06-Jul-11		299-E25-29P	A4774	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F3W7	PNLGW	GW	WATER	N	S11-007	02-Aug-11		299-E25-29Q	A4775	7440-22-4	Silver	4	ug/L	B			Laboratory
B2F3W9	PNLGW	GW	WATER	Y	S11-007	02-Aug-11		299-E25-29Q	A4775	7440-22-4	Silver	4	ug/L	U			Laboratory
B2F3X2	PNLGW	GW	WATER	N	S11-007	06-Jul-11		299-E25-32Q	A4780	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F3X4	PNLGW	GW	WATER	Y	S11-007	06-Jul-11		299-E25-32Q	A4780	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F3X7	PNLGW	GW	WATER	N	S11-007	06-Jul-11		299-E25-37	A4785	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F3X9	PNLGW	GW	WATER	Y	S11-007	06-Jul-11		299-E25-37	A4785	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F3Y2	PNLGW	GW	WATER	N	S11-007	06-Jul-11		299-E25-43	A4792	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F3Y4	PNLGW	GW	WATER	Y	S11-007	06-Jul-11		299-E25-43	A4792	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F3Y7	PNLGW	GW	WATER	N	S11-007	02-Aug-11		299-E25-44	A5448	7440-22-4	Silver	4	ug/L	B			Laboratory
B2F3Y9	PNLGW	GW	WATER	Y	S11-007	02-Aug-11		299-E25-44	A5448	7440-22-4	Silver	4	ug/L	U			Laboratory
B2F404	PNLGW	GW	WATER	N	S11-007	11-Jul-11		299-E25-47	A4794	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F408	PNLGW	GW	WATER	Y	S11-007	11-Jul-11		299-E25-47	A4794	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F432	PNLGW	GW	WATER	N	S11-007	21-Jul-11		399-1-16A	A5025	7440-22-4	Silver	4	ug/L	U			Laboratory
B2F436	PNLGW	GW	WATER	Y	S11-007	21-Jul-11		399-1-16A	A5025	7440-22-4	Silver	4	ug/L	U			Laboratory
B2F438	PNLGW	GW	WATER	N	S11-007	14-Jul-11		399-1-17A	A5028	7440-22-4	Silver	5.1	ug/L	UN			Laboratory
B2F440	PNLGW	GW	WATER	Y	S11-007	14-Jul-11		399-1-17A	A5028	7440-22-4	Silver	5.1	ug/L	UN			Laboratory
B2F490	PNLGW	GW	WATER	N	S11-007	11-Jul-11		699-41-42	A5162	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F492	PNLGW	GW	WATER	Y	S11-007	11-Jul-11		699-41-42	A5162	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F495	PNLGW	GW	WATER	N	S11-007	11-Jul-11		699-42-42B	A5171	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F497	PNLGW	GW	WATER	Y	S11-007	11-Jul-11		699-42-42B	A5171	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F499	PNLGW	GW	WATER	N	S11-007	25-Jul-11		699-54-49	A8863	7440-22-4	Silver	4	ug/L	U			Laboratory
B2F4B1	PNLGW	GW	WATER	Y	S11-007	25-Jul-11		699-54-49	A8863	7440-22-4	Silver	4	ug/L	B			Laboratory
B2F4B5	PNLGW	GW	WATER	N	S11-007	19-Jul-11		699-94-41	C5665	7440-22-4	Silver	4	ug/L	B			Laboratory
B2F4B8	PNLGW	GW	WATER	Y	S11-007	19-Jul-11		699-94-41	C5665	7440-22-4	Silver	4	ug/L	U			Laboratory
B2F4C0	PNLGW	GW	WATER	N	S11-007	05-Jul-11		699-94-43	C5661	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F4C3	PNLGW	GW	WATER	Y	S11-007	05-Jul-11		699-94-43	C5661	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F4C9	PNLGW	GW	WATER	N	S11-007	05-Jul-11		699-95-51	C5663	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F4D2	PNLGW	GW	WATER	Y	S11-007	05-Jul-11		699-95-51	C5663	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F4F0	PNLGW	GW	WATER	N	S11-007	05-Jul-11		699-97-51A	A5362	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F4F3	PNLGW	GW	WATER	Y	S11-007	05-Jul-11		699-97-51A	A5362	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F4H9	PNLGW	GW	WATER	N	S11-007	19-Jul-11		699-S30-E15A	A5377	7440-22-4	Silver	4	ug/L	U			Laboratory
B2F4H9	PNLGW	GW	WATER	N	S11-007	19-Jul-11		699-S30-E15A	A5377	75-15-0	Carbon	1	ug/L	U			Laboratory
B2F4J1	PNLGW	GW	WATER	Y	S11-007	19-Jul-11		699-S30-E15A	A5377	7440-22-4	Silver	4	ug/L	U			Laboratory
B2F4J4	PNLGW	GW	WATER	N	S11-007	19-Jul-11		699-S34-E10	A5388	7440-22-4	Silver	4	ug/L	U			Laboratory
B2F4J4	PNLGW	GW	WATER	N	S11-007	19-Jul-11		699-S34-E10	A5388	75-15-0	Carbon	1	ug/L	U			Laboratory
B2F4J6	PNLGW	GW	WATER	Y	S11-007	19-Jul-11		699-S34-E10	A5388	7440-22-4	Silver	4	ug/L	U			Laboratory
B2F4R3	PNLGW	GW	WATER	N	X11-050	06-Sep-11		C7642	C7642	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2F4R3	PNLGW	GW	WATER	N	X11-050	06-Sep-11		C7642	C7642	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2F4R3	PNLGW	GW	WATER	N	X11-050	06-Sep-11		C7642	C7642	7440-22-4	Silver	4	ug/L	U			Laboratory
B2F4R3	PNLGW	GW	WATER	N	X11-050	06-Sep-11		C7642	C7642	75-15-0	Carbon	1	ug/L	U			Laboratory

B2F4R6	PNLGW	GW	WATER	Y	X11-050	06-Sep-11
B2F4R6	PNLGW	GW	WATER	Y	X11-050	06-Sep-11
B2F4R6	PNLGW	GW	WATER	Y	X11-050	06-Sep-11
B2F4R9	PNLGW	GW	WATER	N	X11-050	06-Sep-11
B2F4R9	PNLGW	GW	WATER	N	X11-050	06-Sep-11
B2F4R9	PNLGW	GW	WATER	N	X11-050	06-Sep-11
B2F4R9	PNLGW	GW	WATER	N	X11-050	06-Sep-11
B2F4T2	PNLGW	GW	WATER	Y	X11-050	06-Sep-11
B2F4T2	PNLGW	GW	WATER	Y	X11-050	06-Sep-11
B2F4T2	PNLGW	GW	WATER	Y	X11-050	06-Sep-11
B2F4T8	PNLGW	GW	WATER	N	X11-050	18-Aug-11
B2F4V1	PNLGW	GW	WATER	Y	X11-050	18-Aug-11
B2F5J2	PNLGW	GW	WATER	N	S11-007	12-Jul-11
B2F5J4	PNLGW	GW	WATER	N	S11-007	12-Jul-11
B2F5M2	PNLGW	GW	WATER	N	I11-033	20-Jul-11
B2F5M2	PNLGW	GW	WATER	N	I11-033	20-Jul-11
B2F5M3	PNLGW	GW	WATER	N	I11-033	20-Jul-11
B2F5M3	PNLGW	GW	WATER	N	I11-033	20-Jul-11
B2F5M8	PNLGW	GW	WATER	Y	I11-033	20-Jul-11
B2F5M8	PNLGW	GW	WATER	Y	I11-033	20-Jul-11
B2F5M9	PNLGW	GW	WATER	Y	I11-033	20-Jul-11
B2F5M9	PNLGW	GW	WATER	Y	I11-033	20-Jul-11
B2F5N5	PNLGW	GW	WATER	N	I11-033	18-Jul-11
B2F5N5	PNLGW	GW	WATER	N	I11-033	18-Jul-11
B2F5N8	PNLGW	GW	WATER	Y	I11-033	18-Jul-11
B2F5N8	PNLGW	GW	WATER	Y	I11-033	18-Jul-11
B2F5P4	PNLGW	GW	WATER	N	I11-033	19-Jul-11
B2F5P4	PNLGW	GW	WATER	N	I11-033	19-Jul-11
B2F5P5	PNLGW	GW	WATER	N	I11-033	19-Jul-11
B2F5P5	PNLGW	GW	WATER	N	I11-033	19-Jul-11
B2F5R0	PNLGW	GW	WATER	Y	I11-033	19-Jul-11
B2F5R0	PNLGW	GW	WATER	Y	I11-033	19-Jul-11
B2F5R1	PNLGW	GW	WATER	Y	I11-033	19-Jul-11
B2F5R1	PNLGW	GW	WATER	Y	I11-033	19-Jul-11
B2F5R9	PNLGW	GW	WATER	N	I11-033	27-Sep-11
B2F5T0	PNLGW	GW	WATER	N	I11-033	27-Sep-11
B2F5T3	PNLGW	GW	WATER	Y	I11-033	27-Sep-11
B2F5T4	PNLGW	GW	WATER	Y	I11-033	27-Sep-11
B2F5T7	PNLGW	GW	WATER	N	I11-033	18-Jul-11
B2F5T7	PNLGW	GW	WATER	N	I11-033	18-Jul-11
B2F5T7	PNLGW	GW	WATER	N	I11-033	18-Jul-11
B2F5T8	PNLGW	GW	WATER	N	I11-033	18-Jul-11
B2F5T8	PNLGW	GW	WATER	N	I11-033	18-Jul-11
B2F5T8	PNLGW	GW	WATER	N	I11-033	18-Jul-11
B2F5T8	PNLGW	GW	WATER	N	I11-033	18-Jul-11
B2F5V0	PNLGW	GW	WATER	Y	I11-033	18-Jul-11
B2F5V0	PNLGW	GW	WATER	Y	I11-033	18-Jul-11
B2F5V0	PNLGW	GW	WATER	Y	I11-033	18-Jul-11
B2F5V1	PNLGW	GW	WATER	Y	I11-033	18-Jul-11
B2F5V1	PNLGW	GW	WATER	Y	I11-033	18-Jul-11
B2F5V1	PNLGW	GW	WATER	Y	I11-033	18-Jul-11
B2F5V1	PNLGW	GW	WATER	Y	I11-033	18-Jul-11
B2F5V6	PNLGW	GW	WATER	N	I11-033	19-Jul-11
B2F5V6	PNLGW	GW	WATER	N	I11-033	19-Jul-11
B2F5V9	PNLGW	GW	WATER	Y	I11-033	19-Jul-11
B2F5V9	PNLGW	GW	WATER	Y	I11-033	19-Jul-11
B2F5W7	PNLGW	GW	WATER	N	I11-033	20-Sep-11
B2F5W7	PNLGW	GW	WATER	N	I11-033	20-Sep-11
B2F5W7	PNLGW	GW	WATER	N	I11-033	20-Sep-11
B2F5W7	PNLGW	GW	WATER	N	I11-033	20-Sep-11
B2F5W9	PNLGW	GW	WATER	Y	I11-033	20-Sep-11
B2F5W9	PNLGW	GW	WATER	Y	I11-033	20-Sep-11
B2F5W9	PNLGW	GW	WATER	Y	I11-033	20-Sep-11
B2F5W9	PNLGW	GW	WATER	Y	I11-033	20-Sep-11
B2F5Y0	PNLGW	GW	WATER	N	I11-033	20-Jul-11
B2F5Y0	PNLGW	GW	WATER	N	I11-033	20-Jul-11
B2F5Y3	PNLGW	GW	WATER	Y	I11-033	20-Jul-11
B2F5Y6	PNLGW	GW	WATER	N	I11-033	20-Jul-11
B2F5Y6	PNLGW	GW	WATER	N	I11-033	20-Jul-11
B2F5Y9	PNLGW	GW	WATER	Y	I11-033	20-Jul-11
B2F602	PNLGW	GW	WATER	N	I11-033	20-Jul-11
B2F602	PNLGW	GW	WATER	N	I11-033	20-Jul-11
B2F605	PNLGW	GW	WATER	Y	I11-033	20-Jul-11
B2F616	PNLGW	GW	WATER	N	I11-033	18-Jul-11
B2F616	PNLGW	GW	WATER	N	I11-033	18-Jul-11
B2F617	PNLGW	GW	WATER	N	I11-033	18-Jul-11
B2F617	PNLGW	GW	WATER	N	I11-033	18-Jul-11
B2F620	PNLGW	GW	WATER	Y	I11-033	18-Jul-11
B2F621	PNLGW	GW	WATER	Y	I11-033	18-Jul-11
B2F641	PNLGW	GW	WATER	N	I11-033	20-Jul-11
B2F641	PNLGW	GW	WATER	N	I11-033	20-Jul-11
B2F644	PNLGW	GW	WATER	Y	I11-033	20-Jul-11
B2F647	PNLGW	GW	WATER	N	I11-033	20-Jul-11
B2F647	PNLGW	GW	WATER	N	I11-033	20-Jul-11
B2F650	PNLGW	GW	WATER	Y	I11-033	20-Jul-11
B2F659	PNLGW	GW	WATER	N	I11-033	26-Jul-11
B2F659	PNLGW	GW	WATER	N	I11-033	26-Jul-11
B2F662	PNLGW	GW	WATER	Y	I11-033	26-Jul-11
B2F673	PNLGW	GW	WATER	N	I11-033	19-Jul-11
B2F673	PNLGW	GW	WATER	N	I11-033	19-Jul-11
B2F676	PNLGW	GW	WATER	Y	I11-033	19-Jul-11
B2F679	PNLGW	GW	WATER	N	I11-033	19-Jul-11
B2F679	PNLGW	GW	WATER	N	I11-033	19-Jul-11
B2F682	PNLGW	GW	WATER	Y	I11-033	19-Jul-11
B2F698	PNLGW	GW	WATER	N	I11-034	03-Aug-11
B2F6B1	PNLGW	GW	WATER	N	I11-034	19-Jul-11
B2F6C2	PNLGW	GW	WATER	N	I11-035	14-Jul-11
B2F6C2	PNLGW	GW	WATER	N	I11-035	14-Jul-11
B2F6C4	PNLGW	GW	WATER	Y	I11-035	14-Jul-11
B2F6C7	PNLGW	GW	WATER	N	I11-035	14-Jul-11
B2F6C7	PNLGW	GW	WATER	N	I11-035	14-Jul-11
B2F6D0	PNLGW	GW	WATER	Y	I11-035	14-Jul-11
B2F6D3	PNLGW	GW	WATER	N	I11-035	26-Jul-11
B2F6D3	PNLGW	GW	WATER	N	I11-035	26-Jul-11
B2F6D5	PNLGW	GW	WATER	Y	I11-035	26-Jul-11
B2F6F8	PNLGW	GW	WATER	N	I11-035	07-Jul-11
B2F6F8	PNLGW	GW	WATER	N	I11-035	07-Jul-11
B2F6H0	PNLGW	GW	WATER	Y	I11-035	07-Jul-11
B2F6H2	PNLGW	GW	WATER	N	I11-035	14-Jul-11
B2F6H2	PNLGW	GW	WATER	N	I11-035	14-Jul-11
B2F6H4	PNLGW	GW	WATER	Y	I11-035	14-Jul-11
B2F6H9	PNLGW	GW	WATER	N	I11-035	19-Sep-11
B2F6J6	PNLGW	GW	WATER	N	I11-035	13-Jul-11
B2F6J6	PNLGW	GW	WATER	N	I11-035	13-Jul-11
B2F6J7	PNLGW	GW	WATER	N	I11-035	13-Jul-11
B2F6J7	PNLGW	GW	WATER	N	I11-035	13-Jul-11
B2F6K2	PNLGW	GW	WATER	Y	I11-035	13-Jul-11
B2F6K2	PNLGW	GW	WATER	Y	I11-035	13-Jul-11
B2F6K3	PNLGW	GW	WATER	Y	I11-035	13-Jul-11
B2F6K6	PNLGW	GW	WATER	N	I11-035	18-Jul-11
B2F6K6	PNLGW	GW	WATER	N	I11-035	18-Jul-11
B2F6K8	PNLGW	GW	WATER	Y	I11-035	18-Jul-11
B2F6L0	PNLGW	GW	WATER	N	I11-035	18-Jul-11
B2F6L2	PNLGW	GW	WATER	Y	I11-035	18-Jul-11
B2F6L4	PNLGW	GW	WATER	N	I11-035	21-Jul-11
B2F6L4	PNLGW	GW	WATER	N	I11-035	21-Jul-11
B2F6L6	PNLGW	GW	WATER	Y	I11-035	21-Jul-11
B2F6M7	PNLGW	GW	WATER	N	I11-035	19-Sep-11
B2F6M7	PNLGW	GW	WATER	N	I11-035	19-Sep-11
B2F6M9	PNLGW	GW	WATER	Y	I11-035	19-Sep-11
B2F6N1	PNLGW	GW	WATER	N	I11-035	20-Jul-11
B2F6P3	PNLGW	GW	WATER	N	W11-007	06-Jul-11
B2F6P5	PNLGW	GW	WATER	N	W11-007	06-Jul-11
B2F6P7	PNLGW	GW	WATER	N	W11-007	06-Jul-11
B2F6P9	PNLGW	GW	WATER	N	W11-007	06-Jul-11
B2F6R1	PNLGW	GW	WATER	N	W11-007	14-Jul-11
B2F6R3	PNLGW	GW	WATER	N	W11-007	14-Jul-11
B2F6R5	PNLGW	GW	WATER	N	W11-007	14-Jul-11
B2F6R8	PNLGW	GW	WATER	N	W11-007	11-Jul-11
B2F6T2	PNLGW	GW	WATER	N	W11-007	14-Jul-11
B2F6T2	PNLGW	GW	WATER	N	W11-007	14-Jul-11
B2F6T3	PNLGW	GW	WATER	N	W11-007	14-Jul-11
B2F6T3	PNLGW	GW	WATER	N	W11-007	14-Jul-11
B2F6T6	PNLGW	GW	WATER	Y	W11-007	14-Jul-11

		C7642	C7642	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		C7642	C7642	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
		C7642	C7642	7440-22-4	Silver	4	ug/L	U			Laboratory
		C7643	C7643	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		C7643	C7643	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
		C7643	C7643	7440-22-4	Silver	4	ug/L	U			Laboratory
		C7643	C7643	75-15-0	Carbon	1	ug/L	U			Laboratory
		C7643	C7643	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		C7643	C7643	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
		C7643	C7643	7440-22-4	Silver	4	ug/L	U			Laboratory
		DD-39-3	B8481	7440-22-4	Silver	4	ug/L	U	G		Laboratory
		DD-39-3	B8481	7440-22-4	Silver	4	ug/L	U	G		Laboratory
		699-49-100C	A8804	75-15-0	Carbon	0.051	ug/L	U			
		699-49-100C	A8804	75-15-0	Carbon	1	ug/L	U	A		Laboratory
		199-K-108A	A9844	7439-97-6	Mercury	0.06	ug/L	UD			Laboratory
		199-K-108A	A9844	7440-22-4	Silver	4	ug/L	U			Laboratory
		199-K-108A	A9844	7439-97-6	Mercury	0.06	ug/L	UD			Laboratory
		199-K-108A	A9844	7440-22-4	Silver	4	ug/L	U			Laboratory
		199-K-108A	A9844	7439-97-6	Mercury	0.0308	ug/L	BC			Laboratory
		199-K-108A	A9844	7440-22-4	Silver	4	ug/L	U			Laboratory
		199-K-108A	A9844	7439-97-6	Mercury	0.06	ug/L	UD			Laboratory
		199-K-108A	A9844	7440-22-4	Silver	4	ug/L	U			Laboratory
		199-K-117A	B2804	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-117A	B2804	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		199-K-117A	B2804	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		199-K-117A	B2804	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
		199-K-137	C5112	7439-97-6	Mercury	0.06	ug/L	UD			Laboratory
		199-K-137	C5112	7440-22-4	Silver	4	ug/L	U			Laboratory
		199-K-137	C5112	7439-97-6	Mercury	0.06	ug/L	UD			Laboratory
		199-K-137	C5112	7440-22-4	Silver	4	ug/L	U			Laboratory
		199-K-137	C5112	7439-97-6	Mercury	0.06	ug/L	UD			Laboratory
		199-K-137	C5112	7440-22-4	Silver	4	ug/L	U			Laboratory
		199-K-137	C5112	7439-97-6	Mercury	0.06	ug/L	UD			Laboratory
		199-K-137	C5112	7440-22-4	Silver	4	ug/L	U			Laboratory
		199-K-141	C5303	7440-22-4	Silver	6	ug/L	U			
		199-K-141	C5303	7440-22-4	Silver	6	ug/L	U			
		199-K-141	C5303	7440-22-4	Silver	6	ug/L	U			
		199-K-141	C5303	7440-22-4	Silver	6	ug/L	U			
		199-K-150	C5366	7439-92-1	Lead	0.37	ug/L	B			
		199-K-150	C5366	7440-22-4	Silver	0.04	ug/L	U			
		199-K-150	C5366	7440-22-4	Silver	6	ug/L	U			
		199-K-150	C5366	7439-92-1	Lead	0.274	ug/L	BD			
		199-K-150	C5366	7439-97-6	Mercury	0.1	ug/L	UD			
		199-K-150	C5366	7440-22-4	Silver	0.1	ug/L	UD			
		199-K-150	C5366	7440-22-4	Silver	5.1	ug/L	U			
		199-K-150	C5366	7439-92-1	Lead	0.17	ug/L	U			
		199-K-150	C5366	7440-22-4	Silver	0.04	ug/L	U			
		199-K-150	C5366	7440-22-4	Silver	6	ug/L	U			
		199-K-150	C5366	7439-92-1	Lead	0.2	ug/L	UD			
		199-K-150	C5366	7439-97-6	Mercury	0.1	ug/L	UD			
		199-K-150	C5366	7440-22-4	Silver	0.1	ug/L	UD			
		199-K-150	C5366	7440-22-4	Silver	5.1	ug/L	U			
		199-K-165	C6451	7439-97-6	Mercury	0.03	ug/L	U			Laboratory
		199-K-165	C6451	7440-22-4	Silver	4	ug/L	U			Laboratory
		199-K-165	C6451	7439-97-6	Mercury	0.06	ug/L	UD			Laboratory
		199-K-165	C6451	7440-22-4	Silver	4	ug/L	U			Laboratory
		199-K-173	C7016	7439-92-1	Lead	0.17	ug/L	U			
		199-K-173	C7016	7439-97-6	Mercury	0.18	ug/L	B			
		199-K-173	C7016	7440-22-4	Silver	0.04	ug/L	U			
		199-K-173	C7016	7440-22-4	Silver	6	ug/L	U			
		199-K-173	C7016	7439-92-1	Lead	0.17	ug/L	U			
		199-K-173	C7016	7439-97-6	Mercury	0.06	ug/L	U			
		199-K-173	C7016	7440-22-4	Silver	0.04	ug/L	U			
		199-K-173	C7016	7440-22-4	Silver	6	ug/L	U			
		199-K-183	C7683	7440-22-4	Silver	4	ug/L	U			Laboratory
		199-K-183	C7683	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-183	C7683	7440-22-4	Silver	4	ug/L	U			Laboratory
		199-K-184	C7684	7440-22-4	Silver	4	ug/L	U			Laboratory
		199-K-184	C7684	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-184	C7684	7440-22-4	Silver	4	ug/L	U			Laboratory
		199-K-185	C7685	7440-22-4	Silver	4	ug/L	U			Laboratory
		199-K-185	C7685	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-185	C7685	7440-22-4	Silver	4	ug/L	U			Laboratory
		199-K-187	C7687	7440-22-4	Silver	6	ug/L	U			
		199-K-187	C7687	75-15-0	Carbon	0.051	ug/L	U			
		199-K-187	C7687	7440-22-4	Silver	5.1	ug/L	U			Laboratory
		199-K-187	C7687	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-187	C7687	7440-22-4	Silver	6	ug/L	U			
		199-K-187	C7687	7440-22-4	Silver	5.1	ug/L	U			Laboratory
		199-K-190	C7690	7440-22-4	Silver	4	ug/L	BC			Laboratory
		199-K-190	C7690	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-190	C7690	7440-22-4	Silver	4	ug/L	U			Laboratory
		199-K-191	C7691	7440-22-4	Silver	4	ug/L	U			Laboratory
		199-K-191	C7691	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-191	C7691	7440-22-4	Silver	4	ug/L	U			Laboratory
		199-K-193	C7693	7440-22-4	Silver	4	ug/L	U			Laboratory
		199-K-193	C7693	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-193	C7693	7440-22-4	Silver	4	ug/L	U			Laboratory
		199-K-200	C7831	7440-22-4	Silver	4	ug/L	U			Laboratory
		199-K-200	C7831	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-200	C7831	7440-22-4	Silver	4	ug/L	U			Laboratory
		199-K-201	C7832	7440-22-4	Silver	4	ug/L	U			Laboratory
		199-K-201	C7832	75-15-0	Carbon	1	ug/L	U			Laboratory
		199-K-201	C7832	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-W18-21	A4933	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W18-22	A4934	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W10-23	B8545	7440-22-4	Silver	5.1	ug/L	U			Laboratory
		299-W10-23	B8545	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W10-23	B8545	7440-22-4	Silver	5.1	ug/L	U			Laboratory
		299-W10-24	B8546	7440-22-4	Silver	5.1	ug/L	U			Laboratory
		299-W10-24	B8546	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W10-24	B8546	7440-22-4	Silver	5.1	ug/L	U			Laboratory
		299-W10-33	C5855	7440-22-4	Silver	7	ug/L	B			Laboratory
		299-W10-33	C5855	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W10-33	C5855	7440-22-4	Silver	7	ug/L	B			Laboratory
		299-W11-40	C3118	7440-22-4	Silver	5.1	ug/L	U			Laboratory
		299-W11-40	C3118	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W11-40	C3118	7440-22-4	Silver	5.1	ug/L	U			Laboratory
		299-W11-42	C3242	7440-22-4	Silver	5.1	ug/L	UN			Laboratory
		299-W11-42	C3242	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W11-42	C3242	7440-22-4	Silver	5.1	ug/L	UN			Laboratory
		299-W11-46	C4950	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W14-13	B8549	7439-97-6	Mercury	0.0348	ug/L	B			Laboratory
		299-W14-13	B8549	7440-22-4	Silver	5.1	ug/L	U			Laboratory
		299-W14-13	B8549	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		299-W14-13	B8549	7440-22-4	Silver	5.1	ug/L	UN			Laboratory
		299-W14-13	B8549	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		299-W14-13	B8549	7440-22-4	Silver	5.1	ug/L	UN			Laboratory
		299-W14-13	B8549	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		299-W14-13	B8549	7440-22-4	Silver	5.1	ug/L	UN			Laboratory
		299-W14-14	B8547	7440-22-4	Silver	5.1	ug/L	U			Laboratory
		299-W14-14	B8547	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W14-14	B8547	7440-22-4	Silver	5.1	ug/L	U			Laboratory
		299-W15-17	A4921	7440-22-4	Silver	5.1	ug/L	U			Laboratory
		299-W15-17	A4921	7440-22-4	Silver	5.1	ug/L	U			Laboratory
		299-W15-30	B2410	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-W15-30	B2410	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W15-30	B2410	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-W15-43	C3955	7440-22-4	Silver	6	ug/L	U			
		299-W15-43	C3955	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W15-43	C3955	7440-22-4	Silver	6	ug/L	U			
		299-W15-763	C3339	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-E17-14	A4732	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-E17-16	A4734	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-E17-18	A4736	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-E17-19	A4737	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-E25-17	A6031	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-E25-19	A4765	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-E25-20	A4767	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-E25-47	A4794	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-E26-10	A4799	7440-22-4	Silver	5.1	ug/L	UN			Laboratory
		299-E26-10	A4799	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-E26-10	A4799	7440-22-4	Silver	5.1	ug/L	UN			Laboratory
		299-E26-10	A4799	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-E26-10	A4799	7440-22-4	Silver	5.1	ug/L	UN			Laboratory

B2F6T7	PNLGW	GW	WATER	Y	W11-007	14-Jul-11			299-E26-10	A4799	7440-22-4	Silver	5.1	ug/L	UN			Laboratory
B2F6V0	PNLGW	GW	WATER	N	W11-007	07-Jul-11			299-E26-11	A4800	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F6V0	PNLGW	GW	WATER	N	W11-007	07-Jul-11			299-E26-11	A4800	75-15-0	Carbon	1	ug/L	U			Laboratory
B2F6V2	PNLGW	GW	WATER	Y	W11-007	07-Jul-11			299-E26-11	A4800	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F6V5	PNLGW	GW	WATER	N	W11-007	26-Jul-11			299-E26-77	C6455	7440-22-4	Silver	4	ug/L	U			Laboratory
B2F6V5	PNLGW	GW	WATER	N	W11-007	26-Jul-11			299-E26-77	C6455	75-15-0	Carbon	1	ug/L	U			Laboratory
B2F6V7	PNLGW	GW	WATER	Y	W11-007	26-Jul-11			299-E26-77	C6455	7440-22-4	Silver	4	ug/L	U			Laboratory
B2F6W0	PNLGW	GW	WATER	N	W11-007	14-Jul-11			299-E26-79	C6826	7440-22-4	Silver	5.1	ug/L	UN			Laboratory
B2F6W0	PNLGW	GW	WATER	N	W11-007	14-Jul-11			299-E26-79	C6826	75-15-0	Carbon	1	ug/L	U			Laboratory
B2F6W2	PNLGW	GW	WATER	Y	W11-007	14-Jul-11			299-E26-79	C6826	7440-22-4	Silver	5.1	ug/L	UN			Laboratory
B2F717	PNLGW	GW	WATER	N	W11-007	20-Jul-11			299-W18-30	A4942	591-78-6	2-Hexanone	0.22	ug/L	U			
B2F717	PNLGW	GW	WATER	N	W11-007	20-Jul-11			299-W18-30	A4942	75-15-0	Carbon	0.051	ug/L	U			
B2F718	PNLGW	GW	WATER	N	W11-007	20-Jul-11			299-W18-30	A4942	591-78-6	2-Hexanone	0.22	ug/L	U			
B2F718	PNLGW	GW	WATER	N	W11-007	20-Jul-11			299-W18-30	A4942	75-15-0	Carbon	0.051	ug/L	U			
B2F719	PNLGW	GW	WATER	N	W11-007	20-Jul-11			299-W18-30	A4942	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2F719	PNLGW	GW	WATER	N	W11-007	20-Jul-11			299-W18-30	A4942	7439-97-6	Mercury	0.06	ug/L	UD			Laboratory
B2F719	PNLGW	GW	WATER	N	W11-007	20-Jul-11			299-W18-30	A4942	7440-22-4	Silver	4	ug/L	U			Laboratory
B2F720	PNLGW	GW	WATER	N	W11-007	20-Jul-11			299-W18-30	A4942	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2F720	PNLGW	GW	WATER	N	W11-007	20-Jul-11			299-W18-30	A4942	7439-97-6	Mercury	0.06	ug/L	UD			Laboratory
B2F720	PNLGW	GW	WATER	N	W11-007	20-Jul-11			299-W18-30	A4942	7440-22-4	Silver	4	ug/L	U			Laboratory
B2F723	PNLGW	GW	WATER	Y	W11-007	20-Jul-11			299-W18-30	A4942	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2F723	PNLGW	GW	WATER	Y	W11-007	20-Jul-11			299-W18-30	A4942	7439-97-6	Mercury	0.06	ug/L	UD			Laboratory
B2F723	PNLGW	GW	WATER	Y	W11-007	20-Jul-11			299-W18-30	A4942	7440-22-4	Silver	4	ug/L	U			Laboratory
B2F724	PNLGW	GW	WATER	Y	W11-007	20-Jul-11			299-W18-30	A4942	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2F724	PNLGW	GW	WATER	Y	W11-007	20-Jul-11			299-W18-30	A4942	7439-97-6	Mercury	0.06	ug/L	UD			Laboratory
B2F724	PNLGW	GW	WATER	Y	W11-007	20-Jul-11			299-W18-30	A4942	7440-22-4	Silver	4	ug/L	U			Laboratory
B2F731	PNLGW	GW	WATER	N	W11-007	18-Jul-11			299-W19-12	A4945	591-78-6	2-Hexanone	0.22	ug/L	U			
B2F731	PNLGW	GW	WATER	N	W11-007	18-Jul-11			299-W19-12	A4945	75-15-0	Carbon	0.051	ug/L	U			
B2F732	PNLGW	GW	WATER	N	W11-007	18-Jul-11			299-W19-12	A4945	7439-92-1	Lead	0.345	ug/L	BD			Laboratory
B2F732	PNLGW	GW	WATER	N	W11-007	18-Jul-11			299-W19-12	A4945	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2F732	PNLGW	GW	WATER	N	W11-007	18-Jul-11			299-W19-12	A4945	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F734	PNLGW	GW	WATER	Y	W11-007	18-Jul-11			299-W19-12	A4945	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2F734	PNLGW	GW	WATER	Y	W11-007	18-Jul-11			299-W19-12	A4945	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2F734	PNLGW	GW	WATER	Y	W11-007	18-Jul-11			299-W19-12	A4945	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F736	PNLGW	GW	WATER	N	W11-007	20-Jul-11			299-W19-41	B8551	591-78-6	2-Hexanone	0.22	ug/L	U			
B2F736	PNLGW	GW	WATER	N	W11-007	20-Jul-11			299-W19-41	B8551	75-15-0	Carbon	0.051	ug/L	U			
B2F737	PNLGW	GW	WATER	N	W11-007	20-Jul-11			299-W19-41	B8551	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2F737	PNLGW	GW	WATER	N	W11-007	20-Jul-11			299-W19-41	B8551	7439-97-6	Mercury	0.06	ug/L	UD			Laboratory
B2F737	PNLGW	GW	WATER	N	W11-007	20-Jul-11			299-W19-41	B8551	7440-22-4	Silver	4	ug/L	U			Laboratory
B2F739	PNLGW	GW	WATER	Y	W11-007	20-Jul-11			299-W19-41	B8551	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2F739	PNLGW	GW	WATER	Y	W11-007	20-Jul-11			299-W19-41	B8551	7439-97-6	Mercury	0.06	ug/L	UD			Laboratory
B2F739	PNLGW	GW	WATER	Y	W11-007	20-Jul-11			299-W19-41	B8551	7440-22-4	Silver	4	ug/L	U			Laboratory
B2F741	PNLGW	GW	WATER	N	W11-007	18-Jul-11			299-W19-42	B8553	591-78-6	2-Hexanone	0.22	ug/L	U			
B2F741	PNLGW	GW	WATER	N	W11-007	18-Jul-11			299-W19-42	B8553	75-15-0	Carbon	0.051	ug/L	U			
B2F742	PNLGW	GW	WATER	N	W11-007	18-Jul-11			299-W19-42	B8553	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2F742	PNLGW	GW	WATER	N	W11-007	18-Jul-11			299-W19-42	B8553	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2F742	PNLGW	GW	WATER	N	W11-007	18-Jul-11			299-W19-42	B8553	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F744	PNLGW	GW	WATER	Y	W11-007	18-Jul-11			299-W19-42	B8553	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2F744	PNLGW	GW	WATER	Y	W11-007	18-Jul-11			299-W19-42	B8553	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2F744	PNLGW	GW	WATER	Y	W11-007	18-Jul-11			299-W19-42	B8553	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F746	PNLGW	GW	WATER	N	W11-007	26-Jul-11			299-W19-44	C3393	591-78-6	2-Hexanone	0.22	ug/L	U			
B2F746	PNLGW	GW	WATER	N	W11-007	26-Jul-11			299-W19-44	C3393	75-15-0	Carbon	0.051	ug/L	U			
B2F747	PNLGW	GW	WATER	N	W11-007	26-Jul-11			299-W19-44	C3393	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2F747	PNLGW	GW	WATER	N	W11-007	26-Jul-11			299-W19-44	C3393	7439-97-6	Mercury	0.132	ug/L	BD			Laboratory
B2F747	PNLGW	GW	WATER	N	W11-007	26-Jul-11			299-W19-44	C3393	7440-22-4	Silver	4	ug/L	U			Laboratory
B2F749	PNLGW	GW	WATER	Y	W11-007	26-Jul-11			299-W19-44	C3393	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2F749	PNLGW	GW	WATER	Y	W11-007	26-Jul-11			299-W19-44	C3393	7439-97-6	Mercury	0.123	ug/L	BD			Laboratory
B2F749	PNLGW	GW	WATER	Y	W11-007	26-Jul-11			299-W19-44	C3393	7440-22-4	Silver	15	ug/L	B			Laboratory
B2F751	PNLGW	GW	WATER	N	W11-007	26-Jul-11			299-W19-45	C3394	591-78-6	2-Hexanone	0.54	ug/L	J			
B2F751	PNLGW	GW	WATER	N	W11-007	26-Jul-11			299-W19-45	C3394	75-15-0	Carbon	0.063	ug/L	J			
B2F752	PNLGW	GW	WATER	N	W11-007	26-Jul-11			299-W19-45	C3394	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2F752	PNLGW	GW	WATER	N	W11-007	26-Jul-11			299-W19-45	C3394	7439-97-6	Mercury	0.06	ug/L	UD			Laboratory
B2F752	PNLGW	GW	WATER	N	W11-007	26-Jul-11			299-W19-45	C3394	7440-22-4	Silver	4	ug/L	U			Laboratory
B2F754	PNLGW	GW	WATER	Y	W11-007	26-Jul-11			299-W19-45	C3394	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2F754	PNLGW	GW	WATER	Y	W11-007	26-Jul-11			299-W19-45	C3394	7439-97-6	Mercury	0.06	ug/L	UD			Laboratory
B2F754	PNLGW	GW	WATER	Y	W11-007	26-Jul-11			299-W19-45	C3394	7440-22-4	Silver	4	ug/L	U			Laboratory
B2F756	PNLGW	GW	WATER	N	W11-007	26-Jul-11			299-W19-47	C4258	591-78-6	2-Hexanone	0.22	ug/L	U			
B2F756	PNLGW	GW	WATER	N	W11-007	26-Jul-11			299-W19-47	C4258	75-15-0	Carbon	0.051	ug/L	U			
B2F757	PNLGW	GW	WATER	N	W11-007	26-Jul-11			299-W19-47	C4258	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2F757	PNLGW	GW	WATER	N	W11-007	26-Jul-11			299-W19-47	C4258	7439-97-6	Mercury	0.06	ug/L	UD			Laboratory
B2F757	PNLGW	GW	WATER	N	W11-007	26-Jul-11			299-W19-47	C4258	7440-22-4	Silver	4	ug/L	U			Laboratory
B2F759	PNLGW	GW	WATER	Y	W11-007	26-Jul-11			299-W19-47	C4258	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2F759	PNLGW	GW	WATER	Y	W11-007	26-Jul-11			299-W19-47	C4258	7439-97-6	Mercury	0.06	ug/L	UD			Laboratory
B2F759	PNLGW	GW	WATER	Y	W11-007	26-Jul-11			299-W19-47	C4258	7440-22-4	Silver	11	ug/L	B			Laboratory
B2F761	PNLGW	GW	WATER	N	W11-007	14-Jul-11			399-1-10A	A5411	75-15-0	Carbon	1	ug/L	U			Laboratory
B2F763	PNLGW	GW	WATER	N	W11-007	14-Jul-11			399-1-10B	A8064	75-15-0	Carbon	1	ug/L	U			Laboratory
B2F766	PNLGW	GW	WATER	N	W11-007	21-Jul-11			399-1-16A	A5025	75-15-0	Carbon	1	ug/L	U			Laboratory
B2F770	PNLGW	GW	WATER	N	W11-007	14-Jul-11			399-1-17A	A5028	75-15-0	Carbon	1	ug/L	U			Laboratory
B2F772	PNLGW	GW	WATER	N	W11-007	01-Sep-11			399-1-17B	A5029	75-15-0	Carbon	1	ug/L	U			Laboratory
B2F774	PNLGW	GW	WATER	N	W11-007	21-Jul-11			399-1-18A	A5031	75-15-0	Carbon	1	ug/L	U			Laboratory
B2F776	PNLGW	GW	WATER	N	W11-007	01-Sep-11			399-1-18B	A5032	75-15-0	Carbon	1	ug/L	U			Laboratory
B2F780	PNLGW	GW	WATER	N	W11-007	13-Jul-11			699-22-35	A8443	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F780	PNLGW	GW	WATER	N	W11-007	13-Jul-11			699-22-35	A8443	75-15-0	Carbon	1	ug/L	U			Laboratory
B2F782	PNLGW	GW	WATER	Y	W11-007	13-Jul-11			699-22-35	A8443	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F789	PNLGW	GW	WATER	N	W11-007	13-Jul-11			699-23-34A	A5087	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F789	PNLGW	GW	WATER	N	W11-007	13-Jul-11			699-23-34A	A5087	75-15-0	Carbon	1	ug/L	U			Laboratory
B2F793	PNLGW	GW	WATER	Y	W11-007	13-Jul-11			699-23-34A	A5087	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F797	PNLGW	GW	WATER	N	W11-007	13-Jul-11			699-23-34B	A8450	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F797	PNLGW	GW	WATER	N	W11-007	13-Jul-11			699-23-34B	A8450	75-15-0	Carbon	1	ug/L	U			Laboratory
B2F799	PNLGW	GW	WATER	Y	W11-007	13-Jul-11			699-23-34B	A8450	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F7B3	PNLGW	GW	WATER	N	W11-007	13-Jul-11			699-24-33	A5089	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F7B3	PNLGW	GW	WATER	N	W11-007	13-Jul-11			699-24-33	A5089	75-15-0	Carbon	1	ug/L	U			Laboratory
B2F7B5	PNLGW	GW	WATER	Y	W11-007	13-Jul-11			699-24-33	A5089	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F7B9	PNLGW	GW	WATER	N	W11-007	13-Jul-11			699-24-34A	A5090	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F7B9	PNLGW	GW	WATER	N	W11-007	13-Jul-11			699-24-34A	A5090	75-15-0	Carbon	1	ug/L	U			Laboratory
B2F7C1	PNLGW	GW	WATER	Y	W11-007	13-Jul-11			699-24-34A	A5090	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F7C5	PNLGW	GW	WATER	N	W11-007	13-Jul-11			699-24-34B	A5091	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F7C5	PNLGW	GW	WATER	N	W11-007	13-Jul-11			699-24-34B	A5091	75-15-0	Carbon	1	ug/L	U			Laboratory
B2F7C7	PNLGW	GW	WATER	Y	W11-007	13-Jul-11			699-24-34B	A5091	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F7D7	PNLGW	GW	WATER	N	W11-007	13-Jul-11			699-24-35	A5093	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F7D7	PNLGW	GW	WATER	N	W11-007	13-Jul-11			699-24-35	A5093	75-15-0	Carbon	1	ug/L	U			Laboratory
B2F7D9	PNLGW	GW	WATER	Y	W11-007	13-Jul-11			699-24-35	A5093	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F7F1	PNLGW	GW	WATER	N	W11-007	13-Jul-11			699-25-33A	A5094	75-15-0	Carbon	1	ug/L	U			Laboratory
B2F7F4	PNLGW	GW	WATER	N	W11-007	13-Jul-11			699-25-34A	A5095	75-15-0	Carbon	1	ug/L	U			Laboratory
B2F7F7	PNLGW	GW	WATER	N	W11-007	05-Dec-11			699-25-34B	A5096	75-15-0	Carbon	1	ug/L	U			Laboratory
B2F7H3	PNLGW	GW	WATER	N	W11-007	13-Jul-11			699-26-33	A5101	75-15-0	Carbon	1	ug/L	U			Laboratory
B2F7H9	PNLGW	GW	WATER	N	W11-007	13-Jul-11			699-26-34B	A5420	75-15-0	Carbon	1	ug/L	U			Laboratory
B2F7J4	PNLGW	GW	WATER	N	W11-007	05-Dec-11			699-26-35A	A5103	7440-22-4	Silver	4	ug/L	U			Laboratory
B2F7J4	PNLGW	GW	WATER	N	W11-007	05-Dec-11			699-26-35A	A5103	75-15-0	Carbon	1	ug/L	U			Laboratory
B2F7J6	PNLGW	GW	WATER	Y	W11-007	05-Dec-11			699-26-35A	A5103	7440-22-4	Silver	4	ug/L	U			Laboratory
B2F7J8	PNLGW	GW	WATER	N	W11-007	06-Dec-11			699-26-35C	A5104	75-15-0	Carbon	1	ug/L	U			Laboratory
B2F886	PNLGW	GW	WATER	N	I11-033	21-Sep-11			199-K-173	C7016	7439-92-1	Lead	0.17	ug/L	U			
B2F886	PNLGW	GW	WATER	N	I11-033	21-Sep-11			199-K-173	C7016	7439-97-6	Mercury	0.06	ug/L	U			
B2F886	PNLGW	GW	WATER	N	I11-033	21-Sep-11			199-K-173	C7016	7440-22-4	Silver	0.04	ug/L	U			
B2F886	PNLGW	GW	WATER	N	I11-033	21-Sep-11			199-K-173	C7016	7440-22-4	Silver	6	ug/L	U			
B2F890	PNLGW	GW	WATER	Y	I11-033	20-Sep-11			199-K-173	C7016	7439-92-1	Lead	0.17	ug/L	U			
B2F890	PNLGW	GW	WATER	Y	I11-033	20-Sep-11			199-K-173	C7016	7439-97-6	Mercury	0.06	ug/L	U	H		
B2F890	PNLGW	GW	WATER	Y	I11-033	20-Sep-11			199-K-173	C7016	7440-22-4	Silver	0.04	ug/L	U			
B2F890	PNLGW	GW	WATER	Y	I11-033	20-Sep-11			199-K-173	C7016	7440-22-4	Silver	6	ug/L	U			
B2F995	PNLGW	GW	WATER	Y	X11-053	07-Jul-11			299-W11-40	C3118	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F996	PNLGW	GW	WATER	N	X11-053	07-Jul-11			299-W11-40	C3118	7440-22-4	Silver	5.1	ug/L	U			Laboratory
B2F996	PNLGW	GW	WATER	N	X11-053	07-Jul-11			299-W11-40	C3118	75-15-0	Carbon	1	ug/L	U			Laboratory
B2FK59	PNLGW	GW	WATER	N	I11-037	01-Aug-11			199-K-108A	A9844	7439-92-1	Lead	0.204	ug/L	BD			Laboratory
B2FK59	PNLGW	GW	WATER	N	I11-037	01-Aug-11			199-K-108A	A9844	7439-97-6	Mercury	0.06	ug/L	UD			Laboratory
B2FK59	PNLGW	GW	WATER	N	I11-037	01-Aug-11			199-K-108A	A9844	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2FK59	PNLGW	GW	WATER	N	I11-037	01-Aug-11			199-K-108A	A9844	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FK62	PNLGW	GW	WATER	Y	I11-037	01-Aug-11			199-K-108A	A9844	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2FK62	PNLGW	GW	WATER	Y	I11-037	01-Aug-11			199-K-108A	A9844	7439-97-6	Mercury	0.06	ug/L	UD			Laboratory
B2FK62	PNLGW	GW	WATER	Y	I11-037	01-Aug-11			199-K-108A	A9844	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2FK62	PNLGW	GW	WATER	Y	I11-037	01-Aug-11			199-K-108A	A9844	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FK73	PNLGW	GW	WATER	N	I11-037	11-Aug-11			199-K-150	C5366	7439-92-1	Lead	0.62	ug/L	B	Q		Field duplicate
B2FK73	PNLGW	GW	WATER	N	I11-037	11-Aug-11			199-K-150	C5366	7440-22-4	Silver	0.04	ug/L	U			
B2FK73	PNLGW	GW	WATER	N	I11-037	11-Aug-11			199-K-150	C5366	7440-22-4	Silver	6	ug/L	U			
B2FK74	PNLGW	GW	WATER	N	I11-037	11-Aug-11			199-K-150	C5366	7439-92-1	Lead	1.3	ug/L	B	Q		Field duplicate
B2FK74	PNLGW	GW	WATER	N	I11-037	11-Aug-11			199-K-150	C5366	7440-22-4	Silver	0.05	ug/L	B			
B2FK74	PNLGW	GW	WATER	N	I11-037	11-Aug-11			199-K-150	C5366	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FK76	PNLGW	GW	WATER	Y	I11-037	11-Aug-11			199-K-150	C5366	7439-92-1	Lead	0.17	ug/L	U			
B2FK76	PNLGW	GW	WATER	Y	I11-037	11-Aug-11			199-K-150	C5366	7440-22-4	Silver	0.04	ug/L	U			
B2FK76	PNLGW	GW	WATER	Y	I11-037	11-Aug-11			199-K-150	C5366	7440-22-4	Silver	6	ug/L	U			
B2FK77	PNLGW	GW	WATER	Y	I11-037	11-Aug-11			199-K-150	C5366	7439-92-1	Lead	0.18	ug/L	B			
B2FK77	PNLGW	GW	WATER	Y	I11-037	11-Aug-11			199-K-150	C5366	7440-22-4	Silver	0.04	ug/L	U			
B2FK77	PNLGW	GW	WATER	Y	I11-037	11-Aug-11			199-K-150	C5366	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FK96	PNLGW	GW	WATER	N	I11-038	10-Aug-11			299-W15-37	B2753	75-15-0	Carbon	1	ug/L	U			
B2FK98	PNLGW	GW	WATER	N	I11-038	11-Aug-11			299-W18-15	A4932	75-15-0	Carbon	1	ug/L	U			Laboratory
B2FKB4	PNLGW	GW	WATER	N	I11-038	15-Aug-11			299-W19-105	C4968	75-15-0	Carbon	1	ug/L	U			Laboratory

B2FKB9	PNLGW	GW	WATER	N	I11-038	22-Aug-11			299-W19-107	C5193	75-15-0	Carbon	1	ug/L	U			Laboratory
B2FKC4	PNLGW	GW	WATER	N	I11-038	10-Aug-11			299-W19-34A	A9517	75-15-0	Carbon	1	ug/L	U			
B2FKC5	PNLGW	GW	WATER	N	I11-038	10-Aug-11			299-W19-34A	A9517	75-15-0	Carbon	1	ug/L	U			
B2FKD4	PNLGW	GW	WATER	N	I11-038	11-Aug-11			299-W19-46	C3958	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FKD4	PNLGW	GW	WATER	N	I11-038	11-Aug-11			299-W19-46	C3958	75-15-0	Carbon	1	ug/L	U			Laboratory
B2FKD8	PNLGW	GW	WATER	N	I11-038	11-Aug-11			299-W19-48	C4300	75-15-0	Carbon	1	ug/L	U			Laboratory
B2FKF9	PNLGW	GW	WATER	N	I11-038	22-Aug-11			299-W23-4	A4987	75-15-0	Carbon	1	ug/L	U			Laboratory
B2FKH3	PNLGW	GW	WATER	N	I11-038	10-Aug-11			299-W26-13	B8817	75-15-0	Carbon	1	ug/L	U			Laboratory
B2FKH7	PNLGW	GW	WATER	N	I11-038	11-Aug-11			699-33-75	C4974	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FKH7	PNLGW	GW	WATER	N	I11-038	11-Aug-11			699-33-75	C4974	75-15-0	Carbon	1	ug/L	U			Laboratory
B2FKJ3	PNLGW	GW	WATER	N	I11-038	10-Aug-11			699-34-72	C4972	75-15-0	Carbon	1	ug/L	U			Laboratory
B2FKJ8	PNLGW	GW	WATER	N	I11-038	28-Nov-11			699-38-68A	A9516	75-15-0	Carbon	0.051	ug/L	U			
B2FKK2	PNLGW	GW	WATER	N	I11-038	02-Dec-11			699-40-62	A5158	75-15-0	Carbon	0.051	ug/L	U			
B2FKK6	PNLGW	GW	WATER	N	I11-039	15-Aug-11			299-W11-18	A7284	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FKK6	PNLGW	GW	WATER	N	I11-039	15-Aug-11			299-W11-18	A7284	75-15-0	Carbon	1	ug/L	U			Laboratory
B2FKK8	PNLGW	GW	WATER	Y	I11-039	15-Aug-11			299-W11-18	A7284	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FKL2	PNLGW	GW	WATER	N	I11-039	10-Aug-11			299-W11-37	A9889	75-15-0	Carbon	1	ug/L	U			
B2FKL3	PNLGW	GW	WATER	N	I11-039	10-Aug-11			299-W11-37	A9889	75-15-0	Carbon	1	ug/L	U			
B2FKM4	PNLGW	GW	WATER	N	I11-039	22-Aug-11			299-W15-31A	B2471	75-15-0	Carbon	1	ug/L	U			Laboratory
B2FKM7	PNLGW	GW	WATER	N	I11-039	15-Aug-11			299-W15-42	C3803	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FKM7	PNLGW	GW	WATER	N	I11-039	15-Aug-11			299-W15-42	C3803	75-15-0	Carbon	1	ug/L	U			Laboratory
B2FKM9	PNLGW	GW	WATER	Y	I11-039	15-Aug-11			299-W15-42	C3803	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FKN1	PNLGW	GW	WATER	N	I11-039	16-Aug-11			299-W17-1	C4237	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FKN1	PNLGW	GW	WATER	N	I11-039	16-Aug-11			299-W17-1	C4237	75-15-0	Carbon	1	ug/L	U			Laboratory
B2FKN3	PNLGW	GW	WATER	Y	I11-039	16-Aug-11			299-W17-1	C4237	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FKP0	PNLGW	GW	WATER	N	I11-039	09-Aug-11			699-48-77A	A8772	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2FKP0	PNLGW	GW	WATER	N	I11-039	09-Aug-11			699-48-77A	A8772	7439-97-6	Mercury	0.06	ug/L	UD			Laboratory
B2FKP0	PNLGW	GW	WATER	N	I11-039	09-Aug-11			699-48-77A	A8772	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FKP0	PNLGW	GW	WATER	N	I11-039	09-Aug-11			699-48-77A	A8772	75-15-0	Carbon	1	ug/L	U			Laboratory
B2FKP6	PNLGW	GW	WATER	Y	I11-039	09-Aug-11			699-48-77A	A8772	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2FKP6	PNLGW	GW	WATER	Y	I11-039	09-Aug-11			699-48-77A	A8772	7439-97-6	Mercury	0.06	ug/L	UD			Laboratory
B2FKP6	PNLGW	GW	WATER	Y	I11-039	09-Aug-11			699-48-77A	A8772	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FKW7	PNLGW	GW	WATER	N	W11-008	28-Sep-11			299-E28-8	A6788	7440-22-4	Silver	6	ug/L	U			
B2FKW8	PNLGW	GW	WATER	N	W11-008	28-Sep-11			299-E28-8	A6788	7440-22-4	Silver	6	ug/L	U			
B2FKX1	PNLGW	GW	WATER	Y	W11-008	28-Sep-11			299-E28-8	A6788	7440-22-4	Silver	6	ug/L	U			
B2FKX2	PNLGW	GW	WATER	Y	W11-008	28-Sep-11			299-E28-8	A6788	7440-22-4	Silver	6	ug/L	U			
B2FKX5	PNLGW	GW	WATER	N	W11-008	01-Aug-11			299-E33-16	A6855	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FKX7	PNLGW	GW	WATER	Y	W11-008	01-Aug-11			299-E33-16	A6855	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FKY0	PNLGW	GW	WATER	N	W11-008	01-Aug-11			299-E33-17	A4843	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FKY3	PNLGW	GW	WATER	Y	W11-008	01-Aug-11			299-E33-17	A4843	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FKY6	PNLGW	GW	WATER	N	W11-008	01-Aug-11			299-E33-18	A4844	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FKY8	PNLGW	GW	WATER	Y	W11-008	01-Aug-11			299-E33-18	A4844	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FL01	PNLGW	GW	WATER	N	W11-008	08-Aug-11			299-E33-20	A4847	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FL04	PNLGW	GW	WATER	Y	W11-008	08-Aug-11			299-E33-20	A4847	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FL12	PNLGW	GW	WATER	N	W11-008	09-Nov-11			299-E33-26	A4850	7440-22-4	Silver	6	ug/L	U			
B2FL14	PNLGW	GW	WATER	Y	W11-008	09-Nov-11			299-E33-26	A4850	7440-22-4	Silver	6	ug/L	U			
B2FL17	PNLGW	GW	WATER	N	W11-008	04-Aug-11			299-E33-31	A4856	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FL19	PNLGW	GW	WATER	Y	W11-008	04-Aug-11			299-E33-31	A4856	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FL22	PNLGW	GW	WATER	N	W11-008	27-Jul-11			299-E33-32	A4857	7439-92-1	Lead	0.448	ug/L	BD			Laboratory
B2FL22	PNLGW	GW	WATER	N	W11-008	27-Jul-11			299-E33-32	A4857	7439-97-6	Mercury	0.06	ug/L	UD			Laboratory
B2FL22	PNLGW	GW	WATER	N	W11-008	27-Jul-11			299-E33-32	A4857	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2FL22	PNLGW	GW	WATER	N	W11-008	27-Jul-11			299-E33-32	A4857	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FL24	PNLGW	GW	WATER	Y	W11-008	27-Jul-11			299-E33-32	A4857	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2FL24	PNLGW	GW	WATER	Y	W11-008	27-Jul-11			299-E33-32	A4857	7439-97-6	Mercury	0.06	ug/L	UD			Laboratory
B2FL24	PNLGW	GW	WATER	Y	W11-008	27-Jul-11			299-E33-32	A4857	7440-22-4	Silver	0.1	ug/L	BD			Laboratory
B2FL24	PNLGW	GW	WATER	Y	W11-008	27-Jul-11			299-E33-32	A4857	7440-22-4	Silver	4	ug/L	B			Laboratory
B2FL27	PNLGW	GW	WATER	N	W11-008	27-Jul-11			299-E33-334	B8810	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FL29	PNLGW	GW	WATER	Y	W11-008	27-Jul-11			299-E33-334	B8810	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FL32	PNLGW	GW	WATER	N	W11-008	27-Jul-11			299-E33-335	B8811	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FL34	PNLGW	GW	WATER	Y	W11-008	27-Jul-11			299-E33-335	B8811	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FL37	PNLGW	GW	WATER	N	W11-008	27-Jul-11			299-E33-337	C3390	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FL39	PNLGW	GW	WATER	Y	W11-008	27-Jul-11			299-E33-337	C3390	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FL42	PNLGW	GW	WATER	N	W11-008	16-Aug-11			299-E33-338	C3391	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FL44	PNLGW	GW	WATER	Y	W11-008	16-Aug-11			299-E33-338	C3391	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FL47	PNLGW	GW	WATER	N	W11-008	27-Jul-11			299-E33-339	C3392	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FL49	PNLGW	GW	WATER	Y	W11-008	27-Jul-11			299-E33-339	C3392	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FL52	PNLGW	GW	WATER	N	W11-008	09-Aug-11			299-E33-341	C5856	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FL54	PNLGW	GW	WATER	Y	W11-008	09-Aug-11			299-E33-341	C5856	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FL57	PNLGW	GW	WATER	N	W11-008	08-Aug-11			299-E33-342	C5857	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FL59	PNLGW	GW	WATER	Y	W11-008	08-Aug-11			299-E33-342	C5857	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FL62	PNLGW	GW	WATER	N	W11-008	09-Aug-11			299-E33-343	C5858	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FL64	PNLGW	GW	WATER	Y	W11-008	09-Aug-11			299-E33-343	C5858	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FL67	PNLGW	GW	WATER	N	W11-008	04-Oct-11			299-E33-344	C5859	7440-22-4	Silver	59.5	ug/L	UD	G		"G" Review
B2FL69	PNLGW	GW	WATER	Y	W11-008	04-Oct-11			299-E33-344	C5859	7440-22-4	Silver	59.5	ug/L	UD	G		"G" Review
B2FL72	PNLGW	GW	WATER	N	W11-008	01-Aug-11			299-E33-345	C6226	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FL74	PNLGW	GW	WATER	Y	W11-008	01-Aug-11			299-E33-345	C6226	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FL77	PNLGW	GW	WATER	N	W11-008	16-Aug-11			299-E33-38	A4863	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FL79	PNLGW	GW	WATER	Y	W11-008	16-Aug-11			299-E33-38	A4863	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FL82	PNLGW	GW	WATER	N	W11-008	27-Jul-11			299-E33-39	A4864	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FL84	PNLGW	GW	WATER	Y	W11-008	27-Jul-11			299-E33-39	A4864	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FL87	PNLGW	GW	WATER	N	W11-008	27-Jul-11			299-E33-41	A4867	7439-92-1	Lead	0.262	ug/L	BD			Laboratory
B2FL87	PNLGW	GW	WATER	N	W11-008	27-Jul-11			299-E33-41	A4867	7439-97-6	Mercury	0.06	ug/L	UD			Laboratory
B2FL87	PNLGW	GW	WATER	N	W11-008	27-Jul-11			299-E33-41	A4867	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2FL87	PNLGW	GW	WATER	N	W11-008	27-Jul-11			299-E33-41	A4867	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FL89	PNLGW	GW	WATER	Y	W11-008	27-Jul-11			299-E33-41	A4867	7439-92-1	Lead	0.1	ug/L	U			Laboratory
B2FL89	PNLGW	GW	WATER	Y	W11-008	27-Jul-11			299-E33-41	A4867	7439-97-6	Mercury	0.03	ug/L	U			Laboratory
B2FL89	PNLGW	GW	WATER	Y	W11-008	27-Jul-11			299-E33-41	A4867	7440-22-4	Silver	0.05	ug/L	U			Laboratory
B2FL89	PNLGW	GW	WATER	Y	W11-008	27-Jul-11			299-E33-41	A4867	7440-22-4	Silver	5	ug/L	B			Laboratory
B2FL94	PNLGW	GW	WATER	N	W11-008	02-Aug-11			299-E33-42	A4868	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FL98	PNLGW	GW	WATER	Y	W11-008	02-Aug-11			299-E33-42	A4868	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FLB1	PNLGW	GW	WATER	N	W11-008	27-Jul-11			299-E33-43	A4869	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2FLB1	PNLGW	GW	WATER	N	W11-008	27-Jul-11			299-E33-43	A4869	7439-97-6	Mercury	0.06	ug/L	UD			Laboratory
B2FLB1	PNLGW	GW	WATER	N	W11-008	27-Jul-11			299-E33-43	A4869	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2FLB1	PNLGW	GW	WATER	N	W11-008	27-Jul-11			299-E33-43	A4869	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FLB3	PNLGW	GW	WATER	Y	W11-008	27-Jul-11			299-E33-43	A4869	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2FLB3	PNLGW	GW	WATER	Y	W11-008	27-Jul-11			299-E33-43	A4869	7439-97-6	Mercury	0.06	ug/L	UD			Laboratory
B2FLB3	PNLGW	GW	WATER	Y	W11-008	27-Jul-11			299-E33-43	A4869	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2FLB3	PNLGW	GW	WATER	Y	W11-008	27-Jul-11			299-E33-43	A4869	7440-22-4	Silver	4	ug/L	B			Laboratory
B2FLB6	PNLGW	GW	WATER	N	W11-008	27-Jul-11			299-E33-44	B8554	7439-92-1	Lead	0.2	ug/L	UD	Y		Laboratory
B2FLB6	PNLGW	GW	WATER	N	W11-008	27-Jul-11			299-E33-44	B8554	7439-97-6	Mercury	0.06	ug/L	UD	Y		Laboratory
B2FLB6	PNLGW	GW	WATER	N	W11-008	27-Jul-11			299-E33-44	B8554	7440-22-4	Silver	0.1	ug/L	UD	Y		Laboratory
B2FLB6	PNLGW	GW	WATER	N	W11-008	27-Jul-11			299-E33-44	B8554	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FLB8	PNLGW	GW	WATER	Y	W11-008	27-Jul-11			299-E33-44	B8554	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2FLB8	PNLGW	GW	WATER	Y	W11-008	27-Jul-11			299-E33-44	B8554	7439-97-6	Mercury	0.0926	ug/L	BD			Laboratory
B2FLB8	PNLGW	GW	WATER	Y	W11-008	27-Jul-11			299-E33-44	B8554	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2FLB8	PNLGW	GW	WATER	Y	W11-008	27-Jul-11			299-E33-44	B8554	7440-22-4	Silver	4	ug/L	B			Laboratory
B2FLC1	PNLGW	GW	WATER	N	W11-008	01-Aug-11			299-E33-47	C4259	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FLC3	PNLGW	GW	WATER	Y	W11-008	01-Aug-11			299-E33-47	C4259	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FLC6	PNLGW	GW	WATER	N	W11-008	01-Aug-11			299-E33-48	C4260	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FLC8	PNLGW	GW	WATER	Y	W11-008	01-Aug-11			299-E33-48	C4260	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FLD1	PNLGW	GW	WATER	N	W11-008	01-Aug-11			299-E33-49	C4261	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FLD3	PNLGW	GW	WATER	Y	W11-008	01-Aug-11			299-E33-49	C4261	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FLD6	PNLGW	GW	WATER	N	W11-008	09-Aug-11			299-E33-7	A4871	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FLD8	PNLGW	GW	WATER	Y	W11-008	09-Aug-11			299-E33-7	A4871	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FLF1	PNLGW	GW	WATER	N	W11-008	10-Aug-11			299-W26-13	B8817	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FLF4	PNLGW	GW	WATER	Y	W11-008	10-Aug-11			299-W26-13	B8817	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FLF9	PNLGW	GW	WATER	N	W11-008	16-Aug-11			299-W26-14	B8828	7439-97-6	Mercury	0.06	ug/L	U	H		
B2FLF9	PNLGW	GW	WATER	N	W11-008	16-Aug-11			299-W26-14	B8828	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FLH5	PNLGW	GW	WATER	Y	W11-008	16-Aug-11			299-W26-14	B8828	7439-97-6	Mercury	0.06	ug/L	U	H		
B2FLH5	PNLGW	GW	WATER	Y	W11-008	16-Aug-11			299-W26-14	B8828	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FLH9	PNLGW	GW	WATER	N	W11-008	11-Aug-11			299-W27-2	A5410	7439-97-6	Mercury	0.06	ug/L	U	H		
B2FLH9	PNLGW	GW	WATER	N	W11-008	11-Aug-11			299-W27-2	A5410	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FLJ0	PNLGW	GW	WATER	N	W11-008	11-Aug-11			299-W27-2	A5410	7439-97-6	Mercury	0.06	ug/L	U	H		
B2FLJ0	PNLGW	GW	WATER	N	W11-008	11-Aug-11			299-W27-2	A5410	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FLJ5	PNLGW	GW	WATER	Y	W11-008	11-Aug-11			299-W27-2	A5410	7439-97-6	Mercury	0.06	ug/L	U	H		
B2FLJ5	PNLGW	GW	WATER	Y	W11-008	11-Aug-11			299-W27-2	A5410	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FLJ6	PNLGW	GW	WATER	Y	W11-008	11-Aug-11			299-W27-2	A5410	7439-97-6	Mercury	0.06	ug/L	U	H		
B2FLJ6	PNLGW	GW	WATER	Y	W11-008	11-Aug-11			299-W27-2	A5410	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FLJ8	PNLGW	GW	WATER	N	W11-008	04-Aug-11			399-1-10A	A5411	75-15-0	Carbon	1	ug/L	U			Laboratory
B2FLK0	PNLGW	GW	WATER	N	W11-008	04-Aug-11			399-1-10B	A8064	75-15-0	Carbon	1	ug/L	U			Laboratory
B2FLK3	PNLGW	GW	WATER	N	W11-008	04-Aug-11			399-1-16A	A5025	75-15-0	Carbon	1	ug/L	U			Laboratory
B2FLK5	PNLGW	GW	WATER	N	W11-008	04-Aug-11			399-1-16B	A5026	75-15-0	Carbon	1	ug/L	U			Laboratory
B2FLK7	PNLGW	GW	WATER	N	W11-008	04-Aug-11			399-1-17A	A5028	75-15-0	Carbon	1	ug/L	U			Laboratory
B2FLK9	PNLGW	GW	WATER	N	W11-008	04-Aug-11			399-1-17B	A5029	75-15-0	Carbon	1	ug/L	U			Laboratory
B2FLL1	PNLGW	GW	WATER	N	W11-008	04-Aug-11			399-1-18A	A5031	75-15-0	Carbon	1	ug/L	U			Laboratory
B2FLL3	PNLGW	GW	WATER	N	W11-008	04-Aug-11			399-1-18B	A5032	75-15-0	Carbon	1	ug/L	U			Laboratory
B2FLY1	PNLGW	GW	WATER	N	S11-008	17-Aug-11			199-D4-23	B8779	7439-92-1	Lead	0.26	ug/L	B			
B2FLY1	PNLGW	GW	WATER	N	S11-008	17-Aug-11			199-D4-23	B8779	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FLY4	PNLGW	GW	WATER	Y	S11-008	17-Aug-11			199-D4-23	B8779	7439-92-1	Lead	0.17	ug/L	U			
B2FLY4	PNLGW	GW	WATER	Y	S11-008	17-Aug-11			199-D4-23	B8779	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FM26	PNLGW	GW	WATER	N	S11-008	02-Feb-12			199-D4-98	C7086	7439-92-1	Lead	0.572	ug/L	BD			Laboratory
B2FM26	PNLGW	GW	WATER	N	S11-008	02-Feb-12			199-D4-98	C7086	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FM29	PNLGW	GW	WATER	Y	S11-008	02-Feb-12			199-D4-98	C7086	7439-92-1	Lead	0.18	ug/L	B			Laboratory
B2FM29	PNLGW	GW	WATER	Y	S11-008	02-Feb-12			199-D4-98	C7086	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FM31	PNLGW	GW	WATER	N	S11-008	17-Aug-11			199-D5-102	C5398	7440-22-4	Silver	4	ug/L	U			Laboratory

B2FM34	PNLGW	GW	WATER	Y	S11-008	17-Aug-11			199-D5-102	C5398	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FM42	PNLGW	GW	WATER	N	S11-008	02-Feb-12			199-D5-104	C5400	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2FM42	PNLGW	GW	WATER	N	S11-008	02-Feb-12			199-D5-104	C5400	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FM45	PNLGW	GW	WATER	Y	S11-008	02-Feb-12			199-D5-104	C5400	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2FM45	PNLGW	GW	WATER	Y	S11-008	02-Feb-12			199-D5-104	C5400	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FM53	PNLGW	GW	WATER	N	S11-008	03-Aug-11			199-D5-34	C4187	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FM56	PNLGW	GW	WATER	Y	S11-008	03-Aug-11			199-D5-34	C4187	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FM61	PNLGW	GW	WATER	N	S11-008	02-Aug-11			199-D5-37	B8745	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FM64	PNLGW	GW	WATER	Y	S11-008	02-Aug-11			199-D5-37	B8745	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FM74	PNLGW	GW	WATER	N	S11-008	02-Aug-11			199-D5-93	C4672	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FM75	PNLGW	GW	WATER	Y	S11-008	02-Aug-11			199-D5-93	C4672	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FMC8	PNLGW	GW	WATER	N	S11-008	11-Aug-11			199-H4-3	A4629	7439-92-1	Lead	0.17	ug/L	U			
B2FMC8	PNLGW	GW	WATER	N	S11-008	11-Aug-11			199-H4-3	A4629	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FMC9	PNLGW	GW	WATER	N	S11-008	11-Aug-11			199-H4-3	A4629	7439-92-1	Lead	0.17	ug/L	U			
B2FMC9	PNLGW	GW	WATER	N	S11-008	11-Aug-11			199-H4-3	A4629	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FMD4	PNLGW	GW	WATER	Y	S11-008	11-Aug-11			199-H4-3	A4629	7439-92-1	Lead	0.17	ug/L	U			
B2FMD4	PNLGW	GW	WATER	Y	S11-008	11-Aug-11			199-H4-3	A4629	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FMD5	PNLGW	GW	WATER	Y	S11-008	11-Aug-11			199-H4-3	A4629	7439-92-1	Lead	0.17	ug/L	U			
B2FMD5	PNLGW	GW	WATER	Y	S11-008	11-Aug-11			199-H4-3	A4629	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FMF4	PNLGW	GW	WATER	N	S11-008	11-Aug-11			199-H4-5	A4636	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FMF7	PNLGW	GW	WATER	Y	S11-008	11-Aug-11			199-H4-5	A4636	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FMH5	PNLGW	GW	WATER	N	S11-008	04-Aug-11			399-1-16A	A5025	7440-22-4	Silver	4	ug/L	B			Laboratory
B2FMH9	PNLGW	GW	WATER	Y	S11-008	04-Aug-11			399-1-16A	A5025	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FMJ1	PNLGW	GW	WATER	N	S11-008	04-Aug-11			399-1-17A	A5028	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FMJ3	PNLGW	GW	WATER	Y	S11-008	04-Aug-11			399-1-17A	A5028	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FMK6	PNLGW	GW	WATER	N	S11-008	15-Aug-11			699-100-43B	C5647	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FMK9	PNLGW	GW	WATER	Y	S11-008	15-Aug-11			699-100-43B	C5647	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FML1	PNLGW	GW	WATER	N	S11-008	15-Aug-11			699-101-45	C5666	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FML4	PNLGW	GW	WATER	Y	S11-008	15-Aug-11			699-101-45	C5666	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FMN5	PNLGW	GW	WATER	N	S11-008	15-Aug-11			699-98-46	C5658	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FMN8	PNLGW	GW	WATER	Y	S11-008	15-Aug-11			699-98-46	C5658	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FMP1	PNLGW	GW	WATER	N	S11-008	15-Aug-11			699-99-41	C5649	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FMP7	PNLGW	GW	WATER	Y	S11-008	15-Aug-11			699-99-41	C5649	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FP80	LPCS	GW	WATER	N	P11-001	08-Aug-11			699-40-36	A5154	7439-92-1	Lead	0.231	ug/L	BD			Laboratory
B2FP80	LPCS	GW	WATER	N	P11-001	08-Aug-11			699-40-36	A5154	7439-97-6	Mercury	0.06	ug/L	UD			Laboratory
B2FP80	LPCS	GW	WATER	N	P11-001	08-Aug-11			699-40-36	A5154	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FP82	LPCS	GW	WATER	Y	P11-001	08-Aug-11			699-40-36	A5154	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2FP82	LPCS	GW	WATER	Y	P11-001	08-Aug-11			699-40-36	A5154	7439-97-6	Mercury	0.06	ug/L	UD			Laboratory
B2FP82	LPCS	GW	WATER	Y	P11-001	08-Aug-11			699-40-36	A5154	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FP84	LPCS	GW	WATER	N	P11-001	08-Aug-11			699-41-35	A5160	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2FP84	LPCS	GW	WATER	N	P11-001	08-Aug-11			699-41-35	A5160	7439-97-6	Mercury	0.06	ug/L	UD			Laboratory
B2FP84	LPCS	GW	WATER	N	P11-001	08-Aug-11			699-41-35	A5160	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FP86	LPCS	GW	WATER	Y	P11-001	08-Aug-11			699-41-35	A5160	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2FP86	LPCS	GW	WATER	Y	P11-001	08-Aug-11			699-41-35	A5160	7439-97-6	Mercury	0.06	ug/L	UD			Laboratory
B2FP86	LPCS	GW	WATER	Y	P11-001	08-Aug-11			699-41-35	A5160	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FP88	LPCS	GW	WATER	N	P11-001	08-Aug-11			699-42-37	A5164	7439-92-1	Lead	0.333	ug/L	BD			Laboratory
B2FP88	LPCS	GW	WATER	N	P11-001	08-Aug-11			699-42-37	A5164	7439-97-6	Mercury	0.06	ug/L	UD			Laboratory
B2FP88	LPCS	GW	WATER	N	P11-001	08-Aug-11			699-42-37	A5164	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FP90	LPCS	GW	WATER	Y	P11-001	08-Aug-11			699-42-37	A5164	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2FP90	LPCS	GW	WATER	Y	P11-001	08-Aug-11			699-42-37	A5164	7439-97-6	Mercury	0.06	ug/L	UD			Laboratory
B2FP90	LPCS	GW	WATER	Y	P11-001	08-Aug-11			699-42-37	A5164	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FP92	LPCS	GW	WATER	N	P11-002	09-Aug-11			699-48-77A	A8772	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B2FP92	LPCS	GW	WATER	N	P11-002	09-Aug-11			699-48-77A	A8772	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2FP92	LPCS	GW	WATER	N	P11-002	09-Aug-11			699-48-77A	A8772	7439-97-6	Mercury	0.06	ug/L	UD			Laboratory
B2FP92	LPCS	GW	WATER	N	P11-002	09-Aug-11			699-48-77A	A8772	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FP92	LPCS	GW	WATER	N	P11-002	09-Aug-11			699-48-77A	A8772	75-15-0	Carbon	1	ug/L	U			Laboratory
B2FP94	LPCS	GW	WATER	Y	P11-002	09-Aug-11			699-48-77A	A8772	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2FP94	LPCS	GW	WATER	Y	P11-002	09-Aug-11			699-48-77A	A8772	7439-97-6	Mercury	0.06	ug/L	UD			Laboratory
B2FP94	LPCS	GW	WATER	Y	P11-002	09-Aug-11			699-48-77A	A8772	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FP96	LPCS	GW	WATER	N	P11-002	10-Aug-11			699-48-77C	A8774	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B2FP96	LPCS	GW	WATER	N	P11-002	10-Aug-11			699-48-77C	A8774	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2FP96	LPCS	GW	WATER	N	P11-002	10-Aug-11			699-48-77C	A8774	7439-97-6	Mercury	0.06	ug/L	UD			Laboratory
B2FP96	LPCS	GW	WATER	N	P11-002	10-Aug-11			699-48-77C	A8774	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FP96	LPCS	GW	WATER	N	P11-002	10-Aug-11			699-48-77C	A8774	75-15-0	Carbon	1	ug/L	U			Laboratory
B2FP98	LPCS	GW	WATER	Y	P11-002	10-Aug-11			699-48-77C	A8774	7439-92-1	Lead	0.1	ug/L	U			Laboratory
B2FP98	LPCS	GW	WATER	Y	P11-002	10-Aug-11			699-48-77C	A8774	7439-97-6	Mercury	0.03	ug/L	U			Laboratory
B2FP98	LPCS	GW	WATER	Y	P11-002	10-Aug-11			699-48-77C	A8774	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FPB0	LPCS	GW	WATER	N	P11-002	09-Aug-11			699-48-77D	A8775	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B2FPB0	LPCS	GW	WATER	N	P11-002	09-Aug-11			699-48-77D	A8775	7439-92-1	Lead	0.265	ug/L	BD			Laboratory
B2FPB0	LPCS	GW	WATER	N	P11-002	09-Aug-11			699-48-77D	A8775	7439-97-6	Mercury	0.06	ug/L	UD			Laboratory
B2FPB0	LPCS	GW	WATER	N	P11-002	09-Aug-11			699-48-77D	A8775	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FPB0	LPCS	GW	WATER	N	P11-002	09-Aug-11			699-48-77D	A8775	75-15-0	Carbon	1	ug/L	U			Laboratory
B2FPB2	LPCS	GW	WATER	Y	P11-002	09-Aug-11			699-48-77D	A8775	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2FPB2	LPCS	GW	WATER	Y	P11-002	09-Aug-11			699-48-77D	A8775	7439-97-6	Mercury	0.06	ug/L	UD			Laboratory
B2FPB2	LPCS	GW	WATER	Y	P11-002	09-Aug-11			699-48-77D	A8775	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FRC7	PNLGW	GW	WATER	N	I11-041	06-Sep-11			199-K-108A	A9844	7439-97-6	Mercury	0.077	ug/L	BC	H		
B2FRD1	PNLGW	GW	WATER	N	I11-041	06-Sep-11			199-K-108A	A9844	7439-97-6	Mercury	0.06	ug/L	U	H		
B2FRD4	PNLGW	GW	WATER	N	I11-041	27-Sep-11			199-K-137	C5112	7439-97-6	Mercury	0.06	ug/L	U			
B2FRD8	PNLGW	GW	WATER	Y	I11-041	27-Sep-11			199-K-137	C5112	7439-97-6	Mercury	0.078	ug/L	B			
B2FRF0	PNLGW	GW	WATER	N	I11-041	06-Sep-11			199-K-150	C5366	7439-92-1	Lead	0.42	ug/L	B			
B2FRF0	PNLGW	GW	WATER	N	I11-041	06-Sep-11			199-K-150	C5366	7440-22-4	Silver	0.04	ug/L	U			
B2FRF1	PNLGW	GW	WATER	N	I11-041	06-Sep-11			199-K-150	C5366	7439-92-1	Lead	0.58	ug/L	B			
B2FRF1	PNLGW	GW	WATER	N	I11-041	06-Sep-11			199-K-150	C5366	7440-22-4	Silver	0.04	ug/L	U			
B2FRF6	PNLGW	GW	WATER	Y	I11-041	06-Sep-11			199-K-150	C5366	7439-92-1	Lead	0.21	ug/L	B			
B2FRF6	PNLGW	GW	WATER	Y	I11-041	06-Sep-11			199-K-150	C5366	7440-22-4	Silver	0.04	ug/L	U			
B2FRF7	PNLGW	GW	WATER	Y	I11-041	06-Sep-11			199-K-150	C5366	7439-92-1	Lead	0.33	ug/L	B			
B2FRF7	PNLGW	GW	WATER	Y	I11-041	06-Sep-11			199-K-150	C5366	7440-22-4	Silver	0.04	ug/L	U			
B2FRH2	PNLGW	GW	WATER	N	I11-041	27-Sep-11			199-K-165	C6451	7439-97-6	Mercury	0.06	ug/L	U			
B2FRH2	PNLGW	GW	WATER	N	I11-041	27-Sep-11			199-K-165	C6451	7440-22-4	Silver	6	ug/L	U			
B2FRH3	PNLGW	GW	WATER	N	I11-041	27-Sep-11			199-K-165	C6451	7439-97-6	Mercury	0.2	ug/L	U			
B2FRH3	PNLGW	GW	WATER	N	I11-041	27-Sep-11			199-K-165	C6451	7440-22-4	Silver	5	ug/L	U			
B2FRH7	PNLGW	GW	WATER	Y	I11-041	27-Sep-11			199-K-165	C6451	7439-97-6	Mercury	0.06	ug/L	U			
B2FRH7	PNLGW	GW	WATER	Y	I11-041	27-Sep-11			199-K-165	C6451	7440-22-4	Silver	6	ug/L	U			
B2FRH8	PNLGW	GW	WATER	Y	I11-041	27-Sep-11			199-K-165	C6451	7439-97-6	Mercury	0.2	ug/L	U			
B2FRH8	PNLGW	GW	WATER	Y	I11-041	27-Sep-11			199-K-165	C6451	7440-22-4	Silver	5	ug/L	U			
B2FRJ8	PNLGW	GW	WATER	N	I11-042	14-Sep-11			199-N-103A	A9988	7440-22-4	Silver	6	ug/L	U			
B2FRK1	PNLGW	GW	WATER	Y	I11-042	14-Sep-11			199-N-103A	A9988	7440-22-4	Silver	6	ug/L	U			
B2FRL5	PNLGW	GW	WATER	N	I11-042	02-Nov-11			199-N-106A	B2538	7440-22-4	Silver	6	ug/L	U			
B2FRL8	PNLGW	GW	WATER	Y	I11-042	02-Nov-11			199-N-106A	B2538	7440-22-4	Silver	6	ug/L	U			
B2FRM3	PNLGW	GW	WATER	N	I11-042	13-Sep-11			199-N-119	C4471	7440-22-4	Silver	6	ug/L	U			
B2FRM4	PNLGW	GW	WATER	N	I11-042	13-Sep-11			199-N-119	C4471	7440-22-4	Silver	6	ug/L	U			
B2FRM7	PNLGW	GW	WATER	Y	I11-042	13-Sep-11			199-N-119	C4471	7440-22-4	Silver	6	ug/L	U			
B2FRM8	PNLGW	GW	WATER	Y	I11-042	13-Sep-11			199-N-119	C4471	7440-22-4	Silver	6	ug/L	U			
B2FRN1	PNLGW	GW	WATER	N	I11-042	13-Sep-11			199-N-120	C4472	7440-22-4	Silver	6	ug/L	U			
B2FRN4	PNLGW	GW	WATER	Y	I11-042	13-Sep-11			199-N-120	C4472	7440-22-4	Silver	6	ug/L	U			
B2FRN7	PNLGW	GW	WATER	N	I11-042	13-Sep-11			199-N-121	C4473	7440-22-4	Silver	6	ug/L	U			
B2FRP0	PNLGW	GW	WATER	Y	I11-042	13-Sep-11			199-N-121	C4473	7440-22-4	Silver	6	ug/L	U			
B2FRP2	PNLGW	GW	WATER	N	I11-042	20-Sep-11			199-N-122	C4954	7440-22-4	Silver	6	ug/L	U			
B2FRP5	PNLGW	GW	WATER	Y	I11-042	20-Sep-11			199-N-122	C4954	7440-22-4	Silver	6	ug/L	U			
B2FRP7	PNLGW	GW	WATER	N	I11-042	14-Sep-11			199-N-123	C4955	7440-22-4	Silver	6	ug/L	U			
B2FRR0	PNLGW	GW	WATER	Y	I11-042	14-Sep-11			199-N-123	C4955	7440-22-4	Silver	6	ug/L	U			
B2FRR2	PNLGW	GW	WATER	N	I11-042	12-Sep-11			199-N-14	A4664	7440-22-4	Silver	6	ug/L	U			
B2FRR5	PNLGW	GW	WATER	Y	I11-042	12-Sep-11			199-N-14	A4664	7440-22-4	Silver	6	ug/L	U			
B2FRR7	PNLGW	GW	WATER	N	I11-042	13-Sep-11			199-N-146	C5052	7440-22-4	Silver	6	ug/L	U			
B2FRT0	PNLGW	GW	WATER	Y	I11-042	13-Sep-11			199-N-146	C5052	7440-22-4	Silver	6	ug/L	U			
B2FRT3	PNLGW	GW	WATER	N	I11-042	02-Nov-11			199-N-147	C5116	7440-22-4	Silver	6	ug/L	U			
B2FRT9	PNLGW	GW	WATER	Y	I11-042	02-Nov-11			199-N-147	C5116	7440-22-4	Silver	6	ug/L	U			
B2FRV2	PNLGW	GW	WATER	N	I11-042	12-Oct-11			199-N-16	A4665	7440-22-4	Silver	6	ug/L	U			
B2FRV5	PNLGW	GW	WATER	Y	I11-042	12-Oct-11			199-N-16	A4665	7440-22-4	Silver	6	ug/L	U			
B2FRW0	PNLGW	GW	WATER	N	I11-042	15-Dec-11			199-N-173	C7038	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FRW2	PNLGW	GW	WATER	N	I11-042	15-Dec-11			199-N-173	C7038	75-15-0	Carbon	1	ug/L	U			Laboratory
B2FRW6	PNLGW	GW	WATER	Y	I11-042	15-Dec-11			199-N-173	C7038	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FRW9	PNLGW	GW	WATER	N	I11-042	23-Sep-11			199-N-18	A4667	7440-22-4	Silver	6	ug/L	U			
B2FRX1	PNLGW	GW	WATER	N	I11-042	23-Sep-11			199-N-18	A4667	75-15-0	Carbon	1	ug/L	U			Laboratory
B2FRX3	PNLGW	GW	WATER	Y	I11-042	23-Sep-11			199-N-18	A4667	7440-22-4	Silver	6	ug/L	U			
B2FRX8	PNLGW	GW	WATER	N	I11-042	23-Sep-11			199-N-19	A4668	7440-22-4	Silver	6	ug/L	U			
B2FRX9	PNLGW	GW	WATER	N	I11-042	23-Sep-11			199-N-19	A4668	7440-22-4	Silver	5	ug/L	U			
B2FRY2	PNLGW	GW	WATER	Y	I11-042	23-Sep-11			199-N-19	A4668	7440-22-4	Silver	6	ug/L	U			
B2FRY3	PNLGW	GW	WATER	Y	I11-042	23-Sep-11			199-N-19	A4668	7440-22-4	Silver	5	ug/L	U			
B2FRY8	PNLGW	GW	WATER	N	I11-042	23-Sep-11			199-N-21	A4671	7440-22-4	Silver	6	ug/L	U			
B2FT04	PNLGW	GW	WATER	Y	I11-042	23-Sep-11			199-N-21	A4671	7440-22-4	Silver	6	ug/L	U			
B2FT06	PNLGW	GW	WATER	N	I11-042	20-Sep-11			199-N-27	A4676	7440-22-4	Silver	6	ug/L	U			
B2FT09	PNLGW	GW	WATER	Y	I11-042	20-Sep-11			199-N-27	A4676	7440-22-4	Silver	6	ug/L	U			
B2FT24	PNLGW	GW	WATER	Y	I11-042	27-Sep-11			199-N-3	A4679	7440-22-4	Silver	6	ug/L	U			
B2FT26	PNLGW	GW	WATER	N	I11-042	28-Sep-11			199-N-32	A4681	7440-22-4	Silver	6	ug/L	U			
B2FT27	PNLGW	GW	WATER	N	I11-042	28-Sep-11			199-N-32	A4681	7440-22-4	Silver	6	ug/L	U			
B2FT32	PNLGW	GW	WATER	Y	I11-042	28-Sep-11			199-N-32	A4681	7440-22-4	Silver	6	ug/L	U			
B2FT33	PNLGW	GW	WATER	Y	I11-042	28-Sep-11			199-N-32	A4681	7440-22-4	Silver	6	ug/L	U			
B2FT35	PNLGW	GW	WATER	N	I11-042	08-Sep-11			199-N-34	A4683	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FT38	PNLGW	GW	WATER	Y	I11-042	08-Sep-11			199-N-34	A4683	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FT40	PNLGW	GW	WATER	N	I11-042	08-Sep-11			199-N-41	A4689	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FT41	PNLGW	GW	WATER	N	I11-042	08-Sep-11			199-N-41	A4689	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FT46	PNLGW	GW	WATER	Y	I11-042	08-Sep-11			199-N-41	A4689	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FT47	PNLGW	GW	WATER	Y	I11-042	08-Sep-11			199-N-41	A4689	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FT50	PNLGW	GW	WATER	N	I11-042	13-Sep-11			199-N-46	A5833	7440-22-4	Silver	6	ug/L	U			

B2FT53	PNLGW	GW	WATER	Y	I11-042	13-Sep-11
B2FT60	PNLGW	GW	WATER	N	I11-042	15-Dec-11
B2FT66	PNLGW	GW	WATER	N	I11-042	12-Sep-11
B2FT69	PNLGW	GW	WATER	Y	I11-042	12-Sep-11
B2FT72	PNLGW	GW	WATER	N	I11-042	21-Sep-11
B2FT75	PNLGW	GW	WATER	Y	I11-042	21-Sep-11
B2FT78	PNLGW	GW	WATER	N	I11-042	02-Nov-11
B2FT81	PNLGW	GW	WATER	Y	I11-042	02-Nov-11
B2FT83	PNLGW	GW	WATER	N	I11-042	20-Sep-11
B2FT86	PNLGW	GW	WATER	Y	I11-042	20-Sep-11
B2FT90	PNLGW	GW	WATER	N	I11-042	13-Sep-11
B2FT93	PNLGW	GW	WATER	Y	I11-042	13-Sep-11
B2FT95	PNLGW	GW	WATER	N	I11-042	08-Sep-11
B2FT98	PNLGW	GW	WATER	Y	I11-042	08-Sep-11
B2FT80	PNLGW	GW	WATER	N	I11-042	08-Sep-11
B2FTB2	PNLGW	GW	WATER	Y	I11-042	08-Sep-11
B2FTC0	PNLGW	GW	WATER	N	I11-042	13-Sep-11
B2FTC1	PNLGW	GW	WATER	N	I11-042	13-Sep-11
B2FTC4	PNLGW	GW	WATER	Y	I11-042	13-Sep-11
B2FTC5	PNLGW	GW	WATER	Y	I11-042	13-Sep-11
B2FTC8	PNLGW	GW	WATER	N	I11-042	14-Sep-11
B2FTC8	PNLGW	GW	WATER	N	I11-042	14-Sep-11
B2FTC8	PNLGW	GW	WATER	N	I11-042	14-Sep-11
B2FTC9	PNLGW	GW	WATER	N	I11-042	14-Sep-11
B2FTC9	PNLGW	GW	WATER	N	I11-042	14-Sep-11
B2FTC9	PNLGW	GW	WATER	N	I11-042	14-Sep-11
B2FTD4	PNLGW	GW	WATER	Y	I11-042	14-Sep-11
B2FTD4	PNLGW	GW	WATER	Y	I11-042	14-Sep-11
B2FTD4	PNLGW	GW	WATER	Y	I11-042	14-Sep-11
B2FTD6	PNLGW	GW	WATER	N	I11-042	08-Sep-11
B2FTD7	PNLGW	GW	WATER	N	I11-042	08-Sep-11
B2FTF2	PNLGW	GW	WATER	Y	I11-042	08-Sep-11
B2FTF3	PNLGW	GW	WATER	Y	I11-042	08-Sep-11
B2FTF5	PNLGW	GW	WATER	N	I11-042	26-Sep-11
B2FTF8	PNLGW	GW	WATER	Y	I11-042	26-Sep-11
B2FTH1	PNLGW	GW	WATER	N	I11-042	20-Sep-11
B2FTH2	PNLGW	GW	WATER	N	I11-042	20-Sep-11
B2FTH4	PNLGW	GW	WATER	Y	I11-042	20-Sep-11
B2FTH7	PNLGW	GW	WATER	N	I11-042	15-Sep-11
B2FTH8	PNLGW	GW	WATER	N	I11-042	15-Sep-11
B2FTJ1	PNLGW	GW	WATER	Y	I11-042	15-Sep-11
B2FTJ2	PNLGW	GW	WATER	Y	I11-042	15-Sep-11
B2FTK5	PNLGW	GW	WATER	N	I11-043	30-Aug-11
B2FTL3	PNLGW	GW	WATER	N	I11-043	12-Sep-11
B2FTL9	PNLGW	GW	WATER	N	I11-043	27-Sep-11
B2FTM0	PNLGW	GW	WATER	N	I11-043	27-Sep-11
B2FTN4	PNLGW	GW	WATER	N	W11-009	15-Sep-11
B2FTN5	PNLGW	GW	WATER	N	W11-009	15-Sep-11
B2FTN8	PNLGW	GW	WATER	Y	W11-009	15-Sep-11
B2FTN9	PNLGW	GW	WATER	Y	W11-009	15-Sep-11
B2FTP1	PNLGW	GW	WATER	N	W11-009	08-Sep-11
B2FTP4	PNLGW	GW	WATER	Y	W11-009	08-Sep-11
B2FTP6	PNLGW	GW	WATER	N	W11-009	08-Sep-11
B2FTP9	PNLGW	GW	WATER	Y	W11-009	08-Sep-11
B2FTR1	PNLGW	GW	WATER	N	W11-009	19-Sep-11
B2FTR4	PNLGW	GW	WATER	Y	W11-009	19-Sep-11
B2FTR6	PNLGW	GW	WATER	N	W11-009	27-Sep-11
B2FTT8	PNLGW	GW	WATER	N	W11-009	08-Sep-11
B2FTV1	PNLGW	GW	WATER	Y	W11-009	08-Sep-11
B2FTV3	PNLGW	GW	WATER	N	W11-009	08-Sep-11
B2FTV6	PNLGW	GW	WATER	Y	W11-009	08-Sep-11
B2FTW4	PNLGW	GW	WATER	N	W11-009	08-Sep-11
B2FTW7	PNLGW	GW	WATER	Y	W11-009	08-Sep-11
B2FTX1	PNLGW	GW	WATER	N	W11-009	29-Aug-11
B2FTX4	PNLGW	GW	WATER	Y	W11-009	29-Aug-11
B2FTX6	PNLGW	GW	WATER	N	W11-009	24-Aug-11
B2FTX9	PNLGW	GW	WATER	Y	W11-009	24-Aug-11
B2FTY1	PNLGW	GW	WATER	N	W11-009	24-Aug-11
B2FTY4	PNLGW	GW	WATER	Y	W11-009	24-Aug-11
B2FTY5	PNLGW	GW	WATER	N	W11-009	29-Aug-11
B2FTY9	PNLGW	GW	WATER	Y	W11-009	29-Aug-11
B2FV01	PNLGW	GW	WATER	N	W11-009	06-Sep-11
B2FV04	PNLGW	GW	WATER	N	W11-009	06-Sep-11
B2FV07	PNLGW	GW	WATER	N	W11-009	08-Sep-11
B2FV13	PNLGW	GW	WATER	N	W11-009	08-Sep-11
B2FV15	PNLGW	GW	WATER	N	W11-009	29-Aug-11
B2FV18	PNLGW	GW	WATER	Y	W11-009	29-Aug-11
B2FV20	PNLGW	GW	WATER	N	W11-009	06-Sep-11
B2FV23	PNLGW	GW	WATER	N	W11-009	06-Sep-11
B2FV25	PNLGW	GW	WATER	N	W11-009	07-Sep-11
B2FV28	PNLGW	GW	WATER	N	W11-009	07-Sep-11
B2FV31	PNLGW	GW	WATER	N	W11-009	25-Aug-11
B2FV31	PNLGW	GW	WATER	N	W13-009	25-Aug-11
B2FV36	PNLGW	GW	WATER	Y	W11-009	25-Aug-11
B2FV39	PNLGW	GW	WATER	N	W11-009	25-Aug-11
B2FV39	PNLGW	GW	WATER	N	W11-009	25-Aug-11
B2FV44	PNLGW	GW	WATER	Y	W11-009	25-Aug-11
B2FV47	PNLGW	GW	WATER	N	W11-009	19-Sep-11
B2FV47	PNLGW	GW	WATER	N	W13-009	19-Sep-11
B2FV52	PNLGW	GW	WATER	Y	W11-009	19-Sep-11
B2FV55	PNLGW	GW	WATER	N	W11-009	25-Aug-11
B2FV55	PNLGW	GW	WATER	N	W11-009	25-Aug-11
B2FV60	PNLGW	GW	WATER	Y	W11-009	25-Aug-11
B2FV63	PNLGW	GW	WATER	N	W11-009	15-Sep-11
B2FV63	PNLGW	GW	WATER	N	W11-009	15-Sep-11
B2FV68	PNLGW	GW	WATER	Y	W11-009	15-Sep-11
B2FV71	PNLGW	GW	WATER	N	W11-009	06-Sep-11
B2FV71	PNLGW	GW	WATER	N	W11-009	06-Sep-11
B2FV76	PNLGW	GW	WATER	Y	W11-009	06-Sep-11
B2FV79	PNLGW	GW	WATER	N	W11-009	25-Aug-11
B2FV79	PNLGW	GW	WATER	N	W11-009	25-Aug-11
B2FVB4	PNLGW	GW	WATER	Y	W11-009	25-Aug-11
B2FVB7	PNLGW	GW	WATER	N	W11-009	29-Aug-11
B2FVB7	PNLGW	GW	WATER	N	W11-009	29-Aug-11
B2FV92	PNLGW	GW	WATER	Y	W11-009	29-Aug-11
B2FV95	PNLGW	GW	WATER	N	W11-009	25-Aug-11
B2FV95	PNLGW	GW	WATER	N	W11-009	25-Aug-11
B2FVB0	PNLGW	GW	WATER	Y	W11-009	25-Aug-11
B2FVB3	PNLGW	GW	WATER	N	W11-009	25-Aug-11
B2FVB3	PNLGW	GW	WATER	N	W11-009	25-Aug-11
B2FVB8	PNLGW	GW	WATER	Y	W11-009	25-Aug-11
B2FVC1	PNLGW	GW	WATER	N	W11-009	30-Aug-11
B2FVC1	PNLGW	GW	WATER	N	W11-009	30-Aug-11
B2FVC6	PNLGW	GW	WATER	Y	W11-009	30-Aug-11
B2FVC9	PNLGW	GW	WATER	N	W11-009	01-Sep-11
B2FVC9	PNLGW	GW	WATER	N	W11-009	01-Sep-11
B2FVD4	PNLGW	GW	WATER	Y	W11-009	01-Sep-11
B2FVH8	PNLGW	GW	WATER	N	W11-009	30-Aug-11
B2FVH9	PNLGW	GW	WATER	N	W11-009	30-Aug-11
B2FVJ1	PNLGW	GW	WATER	Y	W11-009	30-Aug-11
B2FVJ4	PNLGW	GW	WATER	N	W11-009	30-Aug-11
B2FVJ5	PNLGW	GW	WATER	N	W11-009	30-Aug-11
B2FVJ7	PNLGW	GW	WATER	Y	W11-009	30-Aug-11
B2FVK0	PNLGW	GW	WATER	N	W11-009	30-Aug-11
B2FVK1	PNLGW	GW	WATER	N	W11-009	30-Aug-11
B2FVK3	PNLGW	GW	WATER	Y	W11-009	30-Aug-11
B2FVK8	PNLGW	GW	WATER	N	W11-009	31-Aug-11
B2FVL0	PNLGW	GW	WATER	N	W11-009	31-Aug-11
B2FVL4	PNLGW	GW	WATER	Y	W11-009	31-Aug-11
B2FVL8	PNLGW	GW	WATER	N	W11-009	12-Sep-11
B2FVL9	PNLGW	GW	WATER	N	W11-009	12-Sep-11
B2FVM2	PNLGW	GW	WATER	N	W11-009	31-Aug-11
B2FVM5	PNLGW	GW	WATER	N	W11-009	31-Aug-11
B2FVM8	PNLGW	GW	WATER	N	W11-009	31-Aug-11
B2FVN1	PNLGW	GW	WATER	N	W11-009	31-Aug-11
B2FVN4	PNLGW	GW	WATER	N	W11-009	01-Sep-11
B2FVN7	PNLGW	GW	WATER	N	W11-009	31-Aug-11
B2FVP0	PNLGW	GW	WATER	N	W11-009	01-Sep-11
B2FW22	PNLGW	GW	WATER	N	X11-057	02-Sep-11
B2FW23	PNLGW	GW	WATER	N	X11-057	02-Sep-11
B2FW26	PNLGW	GW	WATER	Y	X11-057	02-Sep-11
B2FW27	PNLGW	GW	WATER	Y	X11-057	02-Sep-11
B2FW30	PNLGW	GW	WATER	N	X11-057	07-Sep-11
B2FW32	PNLGW	GW	WATER	Y	X11-057	07-Sep-11
B2FW62	PNLGW	GW	WATER	N	X11-057	31-Aug-11

						199-N-46	A5833	7440-22-4	Silver	6	ug/L	U	
						199-N-52	A4695	7440-22-4	Silver	6	ug/L	U	
						199-N-56	A4699	7440-22-4	Silver	6	ug/L	U	
						199-N-56	A4699	7440-22-4	Silver	6	ug/L	U	
						199-N-57	A4700	7440-22-4	Silver	6	ug/L	U	
						199-N-57	A4700	7440-22-4	Silver	6	ug/L	U	
						199-N-64	A4708	7440-22-4	Silver	6	ug/L	U	
						199-N-64	A4708	7440-22-4	Silver	6	ug/L	U	
						199-N-67	A4711	7440-22-4	Silver	6	ug/L	U	
						199-N-67	A4711	7440-22-4	Silver	6	ug/L	U	
						199-N-70	A4713	7440-22-4	Silver	6	ug/L	U	
						199-N-70	A4713	7440-22-4	Silver	6	ug/L	U	
						199-N-73	A4716	7440-22-4	Silver	4	ug/L	U	Laboratory
						199-N-73	A4716	7440-22-4	Silver	4	ug/L	U	Laboratory
						199-N-74	A4717	7440-22-4	Silver	4	ug/L	U	Laboratory
						199-N-74	A4717	7440-22-4	Silver	4	ug/L	U	Laboratory
						199-N-76	A4719	7440-22-4	Silver	6	ug/L	U	
						199-N-76	A4719	7440-22-4	Silver	6	ug/L	U	
						199-N-76	A4719	7440-22-4	Silver	6	ug/L	U	
						199-N-76	A4719	7440-22-4	Silver	6	ug/L	U	
						199-N-80	A4720	110-54-3	Hexane	0.11	ug/L	UT	
						199-N-80	A4720	591-78-6	2-Hexanone	0.22	ug/L	U	
						199-N-80	A4720	75-15-0	Carbon	0.051	ug/L	U	
						199-N-80	A4720	7439-92-1	Lead	1.5	ug/L	U	
						199-N-80	A4720	7439-97-6	Mercury	0.06	ug/L	U	H
						199-N-80	A4720	7440-22-4	Silver	6	ug/L	U	
						199-N-80	A4720	7439-92-1	Lead	1.5	ug/L	U	
						199-N-80	A4720	7439-97-6	Mercury	0.06	ug/L	U	H
						199-N-80	A4720	7440-22-4	Silver	6	ug/L	U	
						199-N-81	A5443	7440-22-4	Silver	6	ug/L	U	
						199-N-81	A5443	7440-22-4	Silver	6	ug/L	U	
						199-N-81	A5443	7440-22-4	Silver	6	ug/L	U	
						199-N-92A	A9878	7440-22-4	Silver	6	ug/L	U	Y
						199-N-92A	A9878	7440-22-4	Silver	6	ug/L	U	
						199-N-96A	A9882	7440-22-4	Silver	6	ug/L	U	
						199-N-96A	A9882	75-15-0	Carbon	1	ug/L	U	
						199-N-96A	A9882	7440-22-4	Silver	6	ug/L	U	
						199-N-99A	A9910	7440-22-4	Silver	6	ug/L	U	
						199-N-99A	A9910	7440-22-4	Silver	6	ug/L	U	
						199-N-99A	A9910	7440-22-4	Silver	6	ug/L	U	
						199-N-99A	A9910	7440-22-4	Silver	6	ug/L	U	
						299-W23-21	C3113	75-15-0	Carbon	1	ug/L	U	
						699-35-66A	A5139	75-15-0	Carbon	1	ug/L	U	
						699-36-70A	A9901	75-15-0	Carbon	1	ug/L	U	
						699-36-70A	A9901	75-15-0	Carbon	1	ug/L	U	
						199-N-105A	B2408	7440-22-4	Silver	6	ug/L	U	
						199-N-105A	B2408	7440-22-4	Silver	6	ug/L	U	
						199-N-105A	B2408	7440-22-4	Silver	6	ug/L	U	
						199-N-105A	B2408	7440-22-4	Silver	6	ug/L	U	
						199-N-165	C6693	7440-22-4	Silver	4	ug/L	U	
						199-N-165	C6693	7440-22-4	Silver	4	ug/L	U	
						199-N-2	A4669	7440-22-4	Silver	4	ug/L	U	
						199-N-2	A4669	7440-22-4	Silver	4	ug/L	U	
						199-N-28	A4677	7440-22-4	Silver	6	ug/L	U	
						199-N-28	A4677	7440-22-4	Silver	6	ug/L	U	
						199-N-3	A4679	7440-22-4	Silver	6	ug/L	U	
						199-N-71	A4714	7440-22-4	Silver	4	ug/L	U	
						199-N-71	A4714	7440-22-4	Silver	4	ug/L	U	
						199-N-72	A4715	7440-22-4	Silver	4	ug/L	U	
						199-N-72	A4715	7440-22-4	Silver	4	ug/L	U	
						199-N-77	A5442	7440-22-4	Silver	4	ug/L	U	
						199-N-77	A5442	7440-22-4	Silver	4	ug/L	U	
						299-E24-20	A4756	7439-92-1	Lead	0.2	ug/L	UD	
						299-E24-20	A4756	7439-92-1	Lead	0.2	ug/L	UD	
						299-E24-22	C4123	7439-92-1	Lead	0.2	ug/L	UD	
						299-E24-22	C4123	7439-92-1	Lead	0.2	ug/L	UD	
						299-E24-33	C4257	7439-92-1	Lead	0.2	ug/L	UD	
						299-E24-33	C4257	7439-92-1	Lead	0.2	ug/L	UD	
						299-E25-2	A4766	7439-92-1	Lead	0.2	ug/L	UD	
						299-E25-2	A4766	7439-92-1	Lead	0.2	ug/L	UD	
						299-E25-236	C6542	7439-92-1	Lead	0.17	ug/L	U	
						299-E25-236	C6542	7439-92-1	Lead	0.17	ug/L	U	
						299-E25-40	A4789	7439-92-1	Lead	0.21	ug/L	B	
						299-E25-40	A4789	7439-92-1	Lead	0.38	ug/L	B	
						299-E25-41	A4790	7439-92-1	Lead	0.2	ug/L	UD	
						299-E25-41	A4790	7439-92-1	Lead	0.2	ug/L	UD	
						299-E25-93	C4122	7439-92-1	Lead	0.17	ug/L	U	
						299-E25-93	C4122	7439-92-1	Lead	0.17	ug/L	U	
						299-E25-94	C4665	7439-92-1	Lead	0.64	ug/L	B	
						299-E25-94	C4665	7439-92-1	Lead	0.17	ug/L	U	
						299-E27-12	A4810	591-78-6	2-Hexanone	0.22	ug/L	U	
						299-E27-12	A4810	75-15-0	Carbon	0.051	ug/L	U	
						299-E27-12	A4810	7440-22-4	Silver	4	ug/L	U	
						299-E27-13	A4811	591-78-6	2-Hexanone	0.22	ug/L	U	
						299-E27-13	A4811	75-15-0	Carbon	0.051	ug/L	U	
						299-E27-13	A4811	7440-22-4	Silver	4	ug/L	U	
						299-E27-14	A4812	591-78-6	2-Hexanone	0.22	ug/L	U	
						299-E27-14	A4812	75-15-0	Carbon	0.051	ug/L	U	
						299-E27-14	A4812	7440-22-4	Silver	6	ug/L	U	
						299-E27-15	A4813	591-78-6	2-Hexanone	0.22	ug/L	U	
						299-E27-15	A4813	75-15-0	Carbon	0.051	ug/L	U	
						299-E27-15	A4813	7440-22-4	Silver	4	ug/L	U	
						299-E27-155	C5852	591-78-6	2-Hexanone	0.22	ug/L	U	
						299-E27-155	C5852	75-15-0	Carbon	0.051	ug/L	U	
						299-E27-155	C5852	7440-22-4	Silver	6	ug/L	U	
						299-E27-21	C4127	591-78-6	2-Hexanone	0.22	ug/L	U	
						299-E27-21	C4127	75-15-0	Carbon	0.051	ug/L	U	
						299-E27-21	C4127	7440-22-4	Silver	4	ug/L	U	
						299-E27-22	C4124	591-78-6	2-Hexanone	0.22	ug/L	U	
						299-E27-22	C4124	75-15-0	Carbon	0.051	ug/L	U	
						299-E27-22	C4124	7440-22-4	Silver	4	ug/L	U	
						299-E27-23	C4190	591-78-6	2-Hexanone	0.22	ug/L	U	
						299-E27-23	C4190	75-15-0	Carbon	0.051	ug/L	U	
						299-E27-23	C4190	7440-22-4	Silver	4	ug/L	U	
						299-E27-24	C7570	591-78-6	2-Hexanone	0.22	ug/L	U	
						299-E27-24	C7570	75-15-0	Carbon	0.051	ug/L	U	
						299-E27-24	C7570	7440-22-4	Silver	4	ug/L	U	
						299-E27-25	C7571	591-78-6	2-Hexanone	0.22	ug/L	U	
						299-E27-25	C7571	75-15-0	Carbon	0.051	ug/L	U	
						299-E27-25	C7571	7440-22-4	Silver	4	ug/L	U	
						299-E27-4	C4125	591-78-6	2-Hexanone	0.22	ug/L	U	
						299-E27-4	C4125	75-15-0	Carbon	0.051	ug/L	U	
						299-E27-4	C4125	7440-22-4	Silver	4	ug/L	U	
						299-E27-7	A4816	591-78-6	2-Hexanone	0.22	ug/L	U	
						299-E27-7	A4816	75-15-0	Carbon	0.051	ug/L	U	
						299-E27-7	A4816	7440-22-4	Silver	4	ug/L	U	
						299-W22-44	A4975	7440-22-4	Silver	4	ug/L	U	
						299-W22-44	A4975	75-15-0	Carbon	1	ug/L	U	
						299-W22-44	A4975	7440-22-4	Silver	4	ug/L	U	
						299-W22-47	C4667	7440-22-4	Silver	4	ug/L	U	
						299-W22-47	C4667	75-15-0	Carbon	1	ug/L	U	
						299-W22-47	C4667	7440-22-4	Silver	4	ug/L	U	
						299-W22-50	B8814	7440-22-4	Silver	4	ug/L	U	
						299-W22-50	B8814	75-15-0	Carbon	1	ug/L	U	
						299-W22-50	B8814	7440-22-4	Silver	4	ug/L	U	
						299-W23-19	B8809	7440-22-4	Silver	4	ug/L	U	
						299-W23-19	B8809	75-15-0	Carbon	1	ug/L	U	
						299-W23-19	B8809	7440-22-4	Silver	4	ug/L	U	
						399-1-10A	A5411	75-15-0	Carbon	1	ug/L	U	
						399-1-10A	A5411	75-15-0	Carbon	1	ug/L	U	
						399-1-10B	A8064	75-15-0	Carbon	1	ug/L	U	
						399-1-16A	A5025	75-15-0	Carbon	1	ug/L	U	
						399-1-16B	A5026	75-15-0	Carbon	1	ug/L	U	
						399-1-17A	A5028	75-15-0	Carbon	1	ug/L	U	
						399-1-17B	A5029	75-15-0	Carbon	1	ug/L	U	
						399-1-18A	A5031	75-15-0	Carbon	1	ug/L	U	
						399-1-18B	A5032	75-15-0	Carbon	1	ug/L	U	
						N116mArray-	C5257	7440-22-4	Silver	4	ug/L	U	
						N116mArray-	C5257	7440-22-4	Silver	4	ug/L	U	
						N116mArray-	C5257	7440-22-4	Silver	4	ug/L	U	
						N116mArray-	C5257	7440-22-4	Silver	4	ug/L	U	
						N116mArray-	C5258	7440-22-4	Silver	4	ug/L	U	
						N116mArray-	C5258	7440-22-4	Silver	4	ug/L	U	
						NVP2-116.0	C5251	7440-22-4	Silver	4	ug/L	U	

B2FW66	PNLGW	GW	WATER	Y	X11-057	31-Aug-11				NVP2-116.0	C5251	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FW82	PNLGW	GW	WATER	N	S11-009	24-Aug-11				199-D5-119	C5933	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FWB8	PNLGW	GW	WATER	Y	S11-009	24-Aug-11				199-D5-119	C5933	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FWB9	PNLGW	GW	WATER	N	S11-009	06-Sep-11				199-K-111A	A9830	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FWC2	PNLGW	GW	WATER	Y	S11-009	06-Sep-11				199-K-111A	A9830	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FWF7	PNLGW	GW	WATER	N	S11-009	31-Aug-11				399-1-16A	A5025	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FWH0	PNLGW	GW	WATER	Y	S11-009	31-Aug-11				399-1-16A	A5025	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FWH2	PNLGW	GW	WATER	N	S11-009	31-Aug-11				399-1-17A	A5028	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FWH5	PNLGW	GW	WATER	Y	S11-009	31-Aug-11				399-1-17A	A5028	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FWJ5	PNLGW	GW	WATER	N	S11-009	31-Aug-11				399-1-23	C5000	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FWJ8	PNLGW	GW	WATER	Y	S11-009	31-Aug-11				399-1-23	C5000	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FWN9	PNLGW	GW	WATER	N	S11-009	19-Oct-11				399-1-62	C8027	7440-22-4	Silver	6	ug/L	U			
B2FWP2	PNLGW	GW	WATER	Y	S11-009	19-Oct-11				399-1-62	C8027	7440-22-4	Silver	6	ug/L	U			
B2FWP9	PNLGW	GW	WATER	N	S11-009	19-Oct-11				399-1-64	C8029	7440-22-4	Silver	6	ug/L	U			
B2FWR2	PNLGW	GW	WATER	Y	S11-009	19-Oct-11				399-1-64	C8029	7440-22-4	Silver	6	ug/L	U			
B2FWW4	PNLGW	GW	WATER	N	S11-009	01-Sep-11				399-3-21	C5575	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FWW5	PNLGW	GW	WATER	N	S11-009	01-Sep-11				399-3-21	C5575	75-15-0	Carbon	1	ug/L	U			Laboratory
B2FWW7	PNLGW	GW	WATER	Y	S11-009	01-Sep-11				399-3-21	C5575	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FWW9	PNLGW	GW	WATER	N	S11-009	01-Sep-11				399-3-22	C5706	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FWX0	PNLGW	GW	WATER	N	S11-009	01-Sep-11				399-3-22	C5706	75-15-0	Carbon	1	ug/L	U			Laboratory
B2FWX2	PNLGW	GW	WATER	Y	S11-009	01-Sep-11				399-3-22	C5706	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FWX9	PNLGW	GW	WATER	N	S11-009	01-Nov-11				399-3-38	C8030	7440-22-4	Silver	6	ug/L	U			
B2FWY2	PNLGW	GW	WATER	Y	S11-009	01-Nov-11				399-3-38	C8030	7440-22-4	Silver	6	ug/L	U			
B2FWY4	PNLGW	GW	WATER	N	S11-009	08-Sep-11				399-3-6	A5049	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FWY5	PNLGW	GW	WATER	N	S11-009	08-Sep-11				399-3-6	A5049	75-15-0	Carbon	1	ug/L	U			Laboratory
B2FWY7	PNLGW	GW	WATER	Y	S11-009	08-Sep-11				399-3-6	A5049	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FWY9	PNLGW	GW	WATER	N	S11-009	01-Sep-11				399-3-9	A5051	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FX00	PNLGW	GW	WATER	N	S11-009	01-Sep-11				399-3-9	A5051	75-15-0	Carbon	1	ug/L	U			Laboratory
B2FX02	PNLGW	GW	WATER	Y	S11-009	01-Sep-11				399-3-9	A5051	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FX09	PNLGW	GW	WATER	N	S11-009	01-Sep-11				399-4-14	C5707	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FX10	PNLGW	GW	WATER	N	S11-009	01-Sep-11				399-4-14	C5707	75-15-0	Carbon	1	ug/L	U			Laboratory
B2FX12	PNLGW	GW	WATER	Y	S11-009	01-Sep-11				399-4-14	C5707	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FX19	PNLGW	GW	WATER	N	S11-009	01-Sep-11				399-4-9	A5056	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FX20	PNLGW	GW	WATER	N	S11-009	01-Sep-11				399-4-9	A5056	75-15-0	Carbon	1	ug/L	U			Laboratory
B2FX22	PNLGW	GW	WATER	Y	S11-009	01-Sep-11				399-4-9	A5056	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FX34	PNLGW	GW	WATER	N	S11-009	31-Aug-11				399-8-1	A5059	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FX35	PNLGW	GW	WATER	N	S11-009	31-Aug-11				399-8-1	A5059	75-15-0	Carbon	1	ug/L	U			
B2FX37	PNLGW	GW	WATER	Y	S11-009	31-Aug-11				399-8-1	A5059	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FX39	PNLGW	GW	WATER	N	S11-009	31-Aug-11				399-8-3	A5061	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FX40	PNLGW	GW	WATER	N	S11-009	31-Aug-11				399-8-3	A5061	75-15-0	Carbon	1	ug/L	U			
B2FX42	PNLGW	GW	WATER	Y	S11-009	31-Aug-11				399-8-3	A5061	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FX44	PNLGW	GW	WATER	N	S11-009	31-Aug-11				399-8-5A	A5416	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FX45	PNLGW	GW	WATER	N	S11-009	31-Aug-11				399-8-5A	A5416	75-15-0	Carbon	1	ug/L	U			
B2FX47	PNLGW	GW	WATER	Y	S11-009	31-Aug-11				399-8-5A	A5416	7440-22-4	Silver	4	ug/L	U			Laboratory
B2FX62	PNLGW	GW	WATER	Y	S11-009	21-Sep-11				699-49-55B	A5218	7440-22-4	Silver	6	ug/L	U			
B2FYW2	RIVERCOR	GW	WATER	N		12-Sep-11				699-35-66A	A5139	591-78-6	2-Hexanone	10	ug/L	U			
B2FYW2	RIVERCOR	GW	WATER	N		12-Sep-11				699-35-66A	A5139	7439-92-1	Lead	5	ug/L	U			
B2FYW2	RIVERCOR	GW	WATER	N		12-Sep-11				699-35-66A	A5139	7440-22-4	Silver	2	ug/L	U			
B2FYW2	RIVERCOR	GW	WATER	N		12-Sep-11				699-35-66A	A5139	75-15-0	Carbon	5	ug/L	U			
B2FYW4	RIVERCOR	GW	WATER	Y		12-Sep-11				699-35-66A	A5139	7439-92-1	Lead	5	ug/L	U			
B2FYW4	RIVERCOR	GW	WATER	Y		12-Sep-11				699-35-66A	A5139	7440-22-4	Silver	2	ug/L	U			
B2FYW7	RIVERCOR	GW	WATER	N		13-Sep-11				699-36-66B	C6219	591-78-6	2-Hexanone	10	ug/L	U			
B2FYW7	RIVERCOR	GW	WATER	N		13-Sep-11				699-36-66B	C6219	7439-92-1	Lead	5	ug/L	U			
B2FYW7	RIVERCOR	GW	WATER	N		13-Sep-11				699-36-66B	C6219	7440-22-4	Silver	2	ug/L	U			
B2FYW7	RIVERCOR	GW	WATER	N		13-Sep-11				699-36-66B	C6219	75-15-0	Carbon	5	ug/L	U			
B2FYW8	RIVERCOR	GW	WATER	Y		13-Sep-11				699-36-66B	C6219	7439-92-1	Lead	5	ug/L	U			
B2FYW8	RIVERCOR	GW	WATER	Y		13-Sep-11				699-36-66B	C6219	7440-22-4	Silver	2	ug/L	U			
B2FYX2	RIVERCOR	GW	WATER	N		27-Sep-11				699-36-70A	A9901	591-78-6	2-Hexanone	10	ug/L	U			
B2FYX2	RIVERCOR	GW	WATER	N		27-Sep-11				699-36-70A	A9901	7439-92-1	Lead	5	ug/L	U			
B2FYX2	RIVERCOR	GW	WATER	N		27-Sep-11				699-36-70A	A9901	7440-22-4	Silver	2	ug/L	U			
B2FYX2	RIVERCOR	GW	WATER	N		27-Sep-11				699-36-70A	A9901	75-15-0	Carbon	5	ug/L	U			
B2FYX3	RIVERCOR	GW	WATER	N		27-Sep-11				699-36-70A	A9901	591-78-6	2-Hexanone	10	ug/L	U			
B2FYX3	RIVERCOR	GW	WATER	N		27-Sep-11				699-36-70A	A9901	7439-92-1	Lead	5	ug/L	U			
B2FYX3	RIVERCOR	GW	WATER	N		27-Sep-11				699-36-70A	A9901	7440-22-4	Silver	2	ug/L	U			
B2FYX3	RIVERCOR	GW	WATER	N		27-Sep-11				699-36-70A	A9901	75-15-0	Carbon	5	ug/L	U			
B2FYX4	RIVERCOR	GW	WATER	Y		27-Sep-11				699-36-70A	A9901	7439-92-1	Lead	5	ug/L	U			
B2FYX4	RIVERCOR	GW	WATER	Y		27-Sep-11				699-36-70A	A9901	7440-22-4	Silver	2	ug/L	U			
B2FYX5	RIVERCOR	GW	WATER	Y		27-Sep-11				699-36-70A	A9901	7439-92-1	Lead	5	ug/L	U			
B2FYX5	RIVERCOR	GW	WATER	Y		27-Sep-11				699-36-70A	A9901	7440-22-4	Silver	2	ug/L	U			
B2FYX8	RIVERCOR	GW	WATER	N		13-Sep-11				699-37-66	C5704	591-78-6	2-Hexanone	10	ug/L	U			
B2FYX8	RIVERCOR	GW	WATER	N		13-Sep-11				699-37-66	C5704	7439-92-1	Lead	5	ug/L	U			
B2FYX8	RIVERCOR	GW	WATER	N		13-Sep-11				699-37-66	C5704	7440-22-4	Silver	2	ug/L	U			
B2FYX8	RIVERCOR	GW	WATER	N		13-Sep-11				699-37-66	C5704	75-15-0	Carbon	5	ug/L	U			
B2FYX9	RIVERCOR	GW	WATER	Y		13-Sep-11				699-37-66	C5704	7439-92-1	Lead	5	ug/L	U			
B2FYX9	RIVERCOR	GW	WATER	Y		13-Sep-11				699-37-66	C5704	7440-22-4	Silver	2	ug/L	U			
B2H0K4	CENTPLAT	GW	WATER	N	F08-009	13-Sep-11				299-W15-45	C4119	75-15-0	Carbon	1	ug/L	U			Laboratory
B2H0K5	CENTPLAT	GW	WATER	N	F08-009	13-Sep-11				299-W15-34	B2748	75-15-0	Carbon	1	ug/L	U			Laboratory
B2H0K6	CENTPLAT	GW	WATER	N	F08-009	13-Sep-11				299-W15-35	B2749	75-15-0	Carbon	1	ug/L	U			Laboratory
B2H0L1	CENTPLAT	GW	WATER	N	F08-009	13-Sep-11				299-W15-43	C3955	75-15-0	Carbon	1	ug/L	U			Laboratory
B2H0L2	CENTPLAT	GW	WATER	N	F08-009	13-Sep-11				299-W15-225	C7017	75-15-0	Carbon	1	ug/L	U			Laboratory
B2H0L4	CENTPLAT	GW	WATER	N	F08-009	13-Sep-11				299-W15-11	A5474	75-15-0	Carbon	1	ug/L	U	A		Laboratory
B2H0L5	CENTPLAT	GW	WATER	N	F08-009	13-Sep-11				299-W15-11	A5474	75-15-0	Carbon	1	ug/L	U			Laboratory
B2H0L6	CENTPLAT	GW	WATER	N	F08-009	13-Sep-11				299-W15-1	A7348	75-15-0	Carbon	1	ug/L	U			Laboratory
B2H0L7	CENTPLAT	GW	WATER	N	F08-009	13-Sep-11				299-W15-7	A5476	75-15-0	Carbon	1	ug/L	U			Laboratory
B2H0L8	CENTPLAT	GW	WATER	N	F08-009	13-Sep-11				299-W15-46	C3426	75-15-0	Carbon	1	ug/L	U			Laboratory
B2H2M6	PNLGW	GW	WATER	Y	W11-009	29-Aug-11				299-E24-20	A4756	7440-22-4	Silver	4	ug/L	U			Laboratory
B2H2M7	PNLGW	GW	WATER	N	W11-009	29-Aug-11				299-E24-20	A4756	7440-22-4	Silver	4	ug/L	U			Laboratory
B2H2M8	PNLGW	GW	WATER	Y	W11-009	24-Aug-11				299-E24-22	C4123	7440-22-4	Silver	4	ug/L	U			Laboratory
B2H2M9	PNLGW	GW	WATER	N	W11-009	24-Aug-11				299-E24-22	C4123	7440-22-4	Silver	4	ug/L	U			Laboratory
B2H2W6	PNLGW	GW	WATER	Y	W11-009	24-Aug-11				299-E24-33	C4257	7440-22-4	Silver	4	ug/L	U			Laboratory
B2H2W7	PNLGW	GW	WATER	N	W11-009	24-Aug-11				299-E24-33	C4257	7440-22-4	Silver	4	ug/L	U			Laboratory
B2H2W8	PNLGW	GW	WATER	Y	W11-009	29-Aug-11				299-E25-2	A4766	7440-22-4	Silver	4	ug/L	U			Laboratory
B2H2W9	PNLGW	GW	WATER	N	W11-009	29-Aug-11				299-E25-2	A4766	7440-22-4	Silver	4	ug/L	U			Laboratory
B2H2Y8	PNLGW	GW	WATER	Y	W11-009	08-Sep-11				299-E25-40	A4789	7440-22-4	Silver	4	ug/L	U			Laboratory
B2H2Y9	PNLGW	GW	WATER	N	W11-009	08-Sep-11				299-E25-40	A4789	7440-22-4	Silver	4	ug/L	U			Laboratory
B2H350	PNLGW	GW	WATER	Y	W11-009	29-Aug-11				299-E25-41	A4790	7440-22-4	Silver	4	ug/L	U			Laboratory
B2H351	PNLGW	GW	WATER	N	W11-009	29-Aug-11				299-E25-41	A4790	7440-22-4	Silver	4	ug/L	U			Laboratory
B2H354	PNLGW	GW	WATER	N	S11-009	21-Sep-11				699-49-55B	A5218	7440-22-4	Silver	6	ug/L	U			
B2H398	PNLGW	GW	WATER	Y	W11-009	06-Sep-11				299-E25-93	C4122	7440-22-4	Silver	4	ug/L	U			Laboratory
B2H399	PNLGW	GW	WATER	N	W11-009	06-Sep-11				299-E25-93	C4122	7440-22-4	Silver	4	ug/L	U			Laboratory
B2H3B0	PNLGW	GW	WATER	Y	W11-009	07-Sep-11				299-E25-94	C4665	7440-22-4	Silver	4	ug/L	U			Laboratory
B2H3B1	PNLGW	GW	WATER	N	W11-009	07-Sep-11				299-E25-94	C4665	7440-22-4	Silver	4	ug/L	U			Laboratory
B2H3B2	PNLGW	GW	WATER	Y	W11-009	06-Sep-11				299-E25-236	C6542	7440-22-4	Silver	4	ug/L	U			Laboratory
B2H3B3	PNLGW	GW	WATER	N	W11-009	06-Sep-11				299-E25-236	C6542	7440-22-4	Silver	4	ug/L	U			Laboratory
B2H3B6	PNLGW	GW	WATER	N	W11-009	30-Aug-11				299-E27-4	C4125	7440-22-4	Silver	4	ug/L	U			
B2H3B7	PNLGW	GW	WATER	N	W11-009	01-Sep-11				299-E27-7	A4816	7440-22-4	Silver	4	ug/L	U			Laboratory
B2H3B8	PNLGW	GW	WATER	N	W11-009	25-Aug-11				299-E27-12	A4810	7440-22-4	Silver	4	ug/L	U			Laboratory
B2H3B9	PNLGW	GW	WATER	N	W11-009	25-Aug-11				299-E27-13	A4811	7440-22-4	Silver	4	ug/L	U			Laboratory
B2H3C4	PNLGW	GW	WATER	N	W11-009	19-Sep-11				299-E27-14	A4812	7440-22-4	Silver	6	ug/L	U			
B2H3C5	PNLGW	GW	WATER	N	W11-009	25-Aug-11				299-E27-15	A4813	7440-22-4	Silver	4	ug/L	U			Laboratory
B2H3C6	PNLGW	GW	WATER	N	W11-009	06-Sep-11				299-E27-21	C4127	7440-22-4	Silver	4	ug/L	U			Laboratory
B2H3C7	PNLGW	GW	WATER	N	W11-009	25-Aug-11				299-E27-22	C4124	7440-22-4	Silver	4	ug/L	U			Laboratory
B2H3C8	PNLGW	GW	WATER	N	W11-009	29-Aug-11				299-E27-23	C4190	7440-22-4	Silver	4	ug/L	U			Laboratory
B2H3C9	PNLGW	GW	WATER	N	W11-009	25-Aug-11				299-E27-24	C7570	7440-22-4	Silver	4	ug/L	U			Laboratory
B2H3D0	PNLGW	GW	WATER	N	W11-009	25-Aug-11				299-E27-25	C7571	7440-22-4	Silver	4	ug/L	U			Laboratory
B2H3D1	PNLGW	GW	WATER	N	W11-009	15-Sep-11				299-E27-155	C5852	7440-22-4	Silver	6	ug/L	U			
B2H3D4	PNLGW	GW	WATER	Y	W11-009	06-Sep-11				299-E33-340	C5853	7440-22-4	Silver	4	ug/L	U			Laboratory
B2H3D5	PNLGW	GW	WATER	N	W11-009	06-Sep-11				299-E33-340	C5853	7440-22-4	Silver	4	ug/L	U			Laboratory
B2H3D6	PNLGW	GW	WATER	Y	I11-041	06-Sep-11				199-K-108A	A9844	7440-22-4	Silver	4	ug/L	U			Laboratory
B2H3D7	PNLGW	GW	WATER	N	I11-041	06-Sep-11				199-K-108A	A9844	7440-22-4	Silver	4	ug/L	U			Laboratory
B2H3D8	PNLGW	GW	WATER	Y	I11-041	27-Sep-11				199-K-137	C5112	7440-22-4	Silver	6	ug/L	U			
B2H3D9	PNLGW	GW	WATER	N	I11-041	27-Sep-11				199-K-137	C5112	7440-22-4	Silver	6	ug/L	U			
B2H3F0	PNLGW	GW	WATER	Y	I11-041	06-Sep-11				199-K-150	C5366	7440-22-4	Silver	4	ug/L	U			Laboratory
B2H3F1	PNLGW	GW	WATER	N	I11-041	06-Sep-11				199-K-150	C5366	7440-22-4	Silver	4	ug/L	U			Laboratory
B2H3F2	PNLGW	GW	WATER	Y	I11-041	06-Sep-11				199-K-150	C5366	7440-22-4	Silver	4	ug/L	U			Laboratory
B2H3F3	PNLGW	GW	WATER	N	I11-041	06-Sep-11				199-K-150	C5366	7440-22-4	Silver	4	ug/L	U			Laboratory
B2H4K2	RIVERCOR	GW	WATER	Y		19-Oct-11				199-D5-144	C8668	7439-92-1	Lead	5.2	ug/L	B			
B2H4K2	RIVERCOR	GW	WATER	Y		19-Oct-11				199-D5-144	C8668	7439-97-6	Mercury	0.2	ug/L	U			
B2H4K2	RIVERCOR	GW	WATER	Y		19-Oct-11				199-D5-144	C8668	7440-22-4	Silver	5	ug/L	U			
B2H4Y4	CENTPLAT	GW	WATER	N	F10-216	19-Oct-11				199-D5-144	C8668	591-78-6	2-Hexanone	0.22	ug/L	U			
B2H4Y4	CENTPLAT	GW	WATER	N	F10-216	19-Oct-11				199-D5-144	C8668	7439-92-1	Lead	0.66	ug/L	B			
B2H4Y4	CENTPLAT	GW	WATER	N	F10-216	19-Oct-11				199-D5-144	C8668	7439-97-6	Mercury	0.06	ug/L	U			
B2H4Y4	CENTPLAT	GW	WATER	N	F10-216	19-Oct-11				199-D5-144	C8668	7440-22-4	Silver	0.04	ug/L	U			
B2H4Y4	CENTPLAT	GW	WATER	N	F10-216	19-Oct-11				199-D5-144	C8668	75-15-0	Carbon	0.051	ug/L	U			
B2H4Y5	CENTPLAT	GW	WATER	N	F10-216	20-Oct-11				199-D5-144	C8668	591-78-6	2-Hexanone	0.22	ug/L	U			
B2H4Y5	CENTPLAT	GW	WATER	N	F10-216	20-Oct-11				199-D5-144	C8668	7439-92-1	Lead	2	ug/L	B			
B2H4Y5	CENTPLAT	GW	WATER	N	F10-216	20-Oct-11				199-D5-144	C8668	7439-97-6	Mercury	0.15	ug/L	BC			
B2H4Y5	CENTPLAT	GW	WATER	N	F10-216	20-Oct-11				199-D5-144	C8668	7440-22-4	Silver	0.04	ug/L	U			
B2H4Y5	CENTPLAT	GW	WATER	N	F10-216	20-Oct-11				199-D5-144	C8668	75-15-0	Carbon	0.051	ug/L	U			
B2H4Y6	CENTPLAT	GW	WATER	N	F10-216	20-Oct-11				199-D5-144	C8668	591-78-6	2-Hexanone	0.22	ug/L	U			
B2H4Y6	CENTPLAT	GW	WATER	N	F10-216	20-Oct-11				199-D5-144	C8668	7439-92-1	Lead	2	ug/L	B			
B2H4Y6	CENTPLAT	GW	WATER	N	F10-216	20-Oct-11				199-D5-144	C8668	7439-97-6	Mercury	0.06	ug/L	U			
B2H4Y6	CENTPLAT	GW	WATER	N	F10-216	20-Oct-11				199-D5-144	C8668	7440-22-4	Silver	0.046	ug/L	B			
B2H4Y6	CENTPLAT	GW	WATER	N	F10-216	20-Oct-11				199-D5-144	C8668	75-15-0	Carbon	0.051	ug/L	U			
B2H4Y7	CENTPLAT	GW	WATER	Y	F10-216	25-Oct-11				199-D5-144	C8668	7439-92-1	Lead	0.17	ug/L	U			

B2H4Y7	CENTPLAT	GW	WATER	Y	F10-216	25-Oct-11
B2H4Y7	CENTPLAT	GW	WATER	Y	F10-216	25-Oct-11
B2H4Y8	CENTPLAT	GW	WATER	Y	F10-216	27-Oct-11
B2H4Y8	CENTPLAT	GW	WATER	Y	F10-216	27-Oct-11
B2H4Y8	CENTPLAT	GW	WATER	Y	F10-216	27-Oct-11
B2H4Y8	CENTPLAT	GW	WATER	Y	F10-216	27-Oct-11
B2H4Y8	CENTPLAT	GW	WATER	Y	F10-216	27-Oct-11
B2HBF0	CENTPLAT	GW	WATER	N	F10-216	24-Oct-11
B2HBF0	CENTPLAT	GW	WATER	N	F10-216	24-Oct-11
B2HBF0	CENTPLAT	GW	WATER	N	F10-216	24-Oct-11
B2HBF0	CENTPLAT	GW	WATER	N	F10-216	24-Oct-11
B2HBF0	CENTPLAT	GW	WATER	N	F10-216	24-Oct-11
B2HBF6	CENTPLAT	GW	WATER	N	F10-216	25-Oct-11
B2HBF6	CENTPLAT	GW	WATER	N	F10-216	25-Oct-11
B2HBF6	CENTPLAT	GW	WATER	N	F10-216	25-Oct-11
B2HBF6	CENTPLAT	GW	WATER	N	F10-216	25-Oct-11
B2HBF6	CENTPLAT	GW	WATER	N	F10-216	25-Oct-11
B2HBK5	PNLGW	GW	WATER	N	I12-001	10-Oct-11
B2HBK5	PNLGW	GW	WATER	N	I12-001	10-Oct-11
B2HBK5	PNLGW	GW	WATER	N	I12-001	10-Oct-11
B2HBK6	PNLGW	GW	WATER	N	I12-001	10-Oct-11
B2HBK6	PNLGW	GW	WATER	N	I12-001	10-Oct-11
B2HBK9	PNLGW	GW	WATER	N	I12-001	10-Oct-11
B2HBL0	PNLGW	GW	WATER	Y	I12-001	10-Oct-11
B2HBL0	PNLGW	GW	WATER	Y	I12-001	10-Oct-11
B2HBL1	PNLGW	GW	WATER	Y	I12-001	10-Oct-11
B2HBL1	PNLGW	GW	WATER	Y	I12-001	10-Oct-11
B2HBL5	PNLGW	GW	WATER	N	I12-001	06-Oct-11
B2HBL7	PNLGW	GW	WATER	N	I12-001	06-Oct-11
B2HBL8	PNLGW	GW	WATER	Y	I12-001	06-Oct-11
B2HBM1	PNLGW	GW	WATER	N	I12-001	06-Oct-11
B2HBM1	PNLGW	GW	WATER	N	I12-001	06-Oct-11
B2HBM1	PNLGW	GW	WATER	N	I12-001	06-Oct-11
B2HBM5	PNLGW	GW	WATER	Y	I12-001	06-Oct-11
B2HBM5	PNLGW	GW	WATER	Y	I12-001	06-Oct-11
B2HBM5	PNLGW	GW	WATER	Y	I12-001	06-Oct-11
B2HBN0	PNLGW	GW	WATER	N	I12-001	23-Apr-12
B2HBN0	PNLGW	GW	WATER	N	I12-001	23-Apr-12
B2HBN8	PNLGW	GW	WATER	Y	I12-001	23-Apr-12
B2HBN8	PNLGW	GW	WATER	Y	I12-001	23-Apr-12
B2HBP2	PNLGW	GW	WATER	N	I12-001	06-Oct-11
B2HBP4	PNLGW	GW	WATER	N	I12-001	06-Oct-11
B2HBP5	PNLGW	GW	WATER	Y	I12-001	06-Oct-11
B2HBP8	PNLGW	GW	WATER	N	I12-001	15-Nov-11
B2HBP8	PNLGW	GW	WATER	N	I12-001	15-Nov-11
B2HBR2	PNLGW	GW	WATER	Y	I12-001	15-Nov-11
B2HBR2	PNLGW	GW	WATER	Y	I12-001	15-Nov-11
B2HBR5	PNLGW	GW	WATER	N	I12-001	15-Nov-11
B2HBR5	PNLGW	GW	WATER	N	I12-001	15-Nov-11
B2HBR9	PNLGW	GW	WATER	Y	I12-001	15-Nov-11
B2HBR9	PNLGW	GW	WATER	Y	I12-001	15-Nov-11
B2HBT2	PNLGW	GW	WATER	N	I12-001	31-Oct-11
B2HBT2	PNLGW	GW	WATER	N	I12-001	31-Oct-11
B2HBT6	PNLGW	GW	WATER	Y	I12-001	31-Oct-11
B2HBT6	PNLGW	GW	WATER	Y	I12-001	31-Oct-11
B2HBT9	PNLGW	GW	WATER	N	I12-001	31-Oct-11
B2HBT9	PNLGW	GW	WATER	N	I12-001	31-Oct-11
B2HBV3	PNLGW	GW	WATER	Y	I12-001	31-Oct-11
B2HBV3	PNLGW	GW	WATER	Y	I12-001	31-Oct-11
B2HBV6	PNLGW	GW	WATER	N	I12-001	28-Sep-11
B2HBV6	PNLGW	GW	WATER	N	I12-001	28-Sep-11
B2HBV8	PNLGW	GW	WATER	N	I12-001	28-Sep-11
B2HBW1	PNLGW	GW	WATER	Y	I12-001	28-Sep-11
B2HBW1	PNLGW	GW	WATER	Y	I12-001	28-Sep-11
B2HBW2	PNLGW	GW	WATER	Y	I12-001	28-Sep-11
B2HBW5	PNLGW	GW	WATER	N	I12-001	20-Dec-11
B2HBW5	PNLGW	GW	WATER	N	I12-001	20-Dec-11
B2HBW9	PNLGW	GW	WATER	Y	I12-001	20-Dec-11
B2HBW9	PNLGW	GW	WATER	Y	I12-001	20-Dec-11
B2HBX2	PNLGW	GW	WATER	N	I12-001	15-Nov-11
B2HBX2	PNLGW	GW	WATER	N	I12-001	15-Nov-11
B2HBX6	PNLGW	GW	WATER	Y	I12-001	15-Nov-11
B2HBX6	PNLGW	GW	WATER	Y	I12-001	15-Nov-11
B2HBX9	PNLGW	GW	WATER	N	I12-001	25-Oct-11
B2HBX9	PNLGW	GW	WATER	N	I12-001	25-Oct-11
B2HBY3	PNLGW	GW	WATER	Y	I12-001	25-Oct-11
B2HBY3	PNLGW	GW	WATER	Y	I12-001	25-Oct-11
B2HBY6	PNLGW	GW	WATER	N	I12-001	11-Nov-11
B2HBY6	PNLGW	GW	WATER	N	I12-001	11-Nov-11
B2HC00	PNLGW	GW	WATER	Y	I12-001	11-Nov-11
B2HC00	PNLGW	GW	WATER	Y	I12-001	11-Nov-11
B2HC04	PNLGW	GW	WATER	N	I12-001	15-Nov-11
B2HC07	PNLGW	GW	WATER	Y	I12-001	15-Nov-11
B2HC18	PNLGW	GW	WATER	N	I12-001	23-Apr-12
B2HC21	PNLGW	GW	WATER	Y	I12-001	23-Apr-12
B2HC25	PNLGW	GW	WATER	N	I12-001	01-Nov-11
B2HC28	PNLGW	GW	WATER	Y	I12-001	01-Nov-11
B2HC32	PNLGW	GW	WATER	N	I12-001	31-Oct-11
B2HC35	PNLGW	GW	WATER	Y	I12-001	31-Oct-11
B2HC41	PNLGW	GW	WATER	N	I12-001	31-Oct-11
B2HC42	PNLGW	GW	WATER	N	I12-001	31-Oct-11
B2HC45	PNLGW	GW	WATER	N	I12-001	31-Oct-11
B2HC46	PNLGW	GW	WATER	N	I12-001	31-Oct-11
B2HC47	PNLGW	GW	WATER	Y	I12-001	31-Oct-11
B2HC48	PNLGW	GW	WATER	Y	I12-001	31-Oct-11
B2HC57	PNLGW	GW	WATER	N	I12-001	27-Jun-12
B2HC59	PNLGW	GW	WATER	Y	I12-001	27-Jun-12
B2HC63	PNLGW	GW	WATER	N	I12-001	27-Jun-12
B2HC65	PNLGW	GW	WATER	Y	I12-001	27-Jun-12
B2HC76	PNLGW	GW	WATER	N	I12-001	31-Oct-11
B2HC78	PNLGW	GW	WATER	N	I12-001	31-Oct-11
B2HC81	PNLGW	GW	WATER	Y	I12-001	31-Oct-11
B2HC82	PNLGW	GW	WATER	Y	I12-001	31-Oct-11
B2HC86	PNLGW	GW	WATER	N	I12-001	31-Oct-11
B2HC88	PNLGW	GW	WATER	N	I12-001	31-Oct-11
B2HC89	PNLGW	GW	WATER	Y	I12-001	31-Oct-11
B2HC93	PNLGW	GW	WATER	N	I12-001	31-Oct-11
B2HC95	PNLGW	GW	WATER	N	I12-001	31-Oct-11
B2HC96	PNLGW	GW	WATER	Y	I12-001	31-Oct-11
B2HCD4	PNLGW	GW	WATER	N	I12-001	01-Nov-11
B2HCD5	PNLGW	GW	WATER	N	I12-001	01-Nov-11
B2HCF0	PNLGW	GW	WATER	Y	I12-001	01-Nov-11
B2HCF1	PNLGW	GW	WATER	Y	I12-001	01-Nov-11
B2HCF5	PNLGW	GW	WATER	N	I12-001	01-Nov-11
B2HCF8	PNLGW	GW	WATER	Y	I12-001	01-Nov-11
B2HCH2	PNLGW	GW	WATER	N	I12-001	01-Nov-11
B2HCH5	PNLGW	GW	WATER	Y	I12-001	01-Nov-11
B2HCH9	PNLGW	GW	WATER	N	I12-001	02-Nov-11
B2HCJ2	PNLGW	GW	WATER	Y	I12-001	02-Nov-11
B2HCJ6	PNLGW	GW	WATER	N	I12-001	01-Nov-11
B2HCJ9	PNLGW	GW	WATER	Y	I12-001	01-Nov-11
B2HCK3	PNLGW	GW	WATER	N	I12-001	19-Dec-11
B2HCK6	PNLGW	GW	WATER	Y	I12-001	19-Dec-11
B2HCL1	PNLGW	GW	WATER	N	I12-001	09-Nov-11
B2HCL1	PNLGW	GW	WATER	N	I12-001	09-Nov-11
B2HCL2	PNLGW	GW	WATER	N	I12-001	09-Nov-11
B2HCL2	PNLGW	GW	WATER	N	I12-001	09-Nov-11
B2HCL6	PNLGW	GW	WATER	Y	I12-001	09-Nov-11
B2HCL6	PNLGW	GW	WATER	Y	I12-001	09-Nov-11
B2HCL7	PNLGW	GW	WATER	Y	I12-001	09-Nov-11
B2HCL7	PNLGW	GW	WATER	Y	I12-001	09-Nov-11
B2HCM0	PNLGW	GW	WATER	N	I12-001	26-Oct-11
B2HCM0	PNLGW	GW	WATER	N	I12-001	26-Oct-11
B2HCM3	PNLGW	GW	WATER	N	I12-001	26-Oct-11
B2HCM4	PNLGW	GW	WATER	Y	I12-001	26-Oct-11
B2HCM4	PNLGW	GW	WATER	Y	I12-001	26-Oct-11
B2HCM8	PNLGW	GW	WATER	N	I12-001	02-Nov-11
B2HCN1	PNLGW	GW	WATER	Y	I12-001	02-Nov-11
B2HCN5	PNLGW	GW	WATER	N	I12-001	01-Nov-11
B2HCN8	PNLGW	GW	WATER	Y	I12-001	01-Nov-11
B2HCP2	PNLGW	GW	WATER	N	I12-001	01-Nov-11
B2HCP5	PNLGW	GW	WATER	Y	I12-001	01-Nov-11
B2HCP9	PNLGW	GW	WATER	N	I12-001	11-Nov-11

							199-D5-144	C8668	7439-97-6	Mercury	0.06	ug/L	U
							199-D5-144	C8668	7440-22-4	Silver	0.04	ug/L	U
							199-D5-144	C8668	591-78-6	2-Hexanone	0.22	ug/L	U
							199-D5-144	C8668	7439-92-1	Lead	0.17	ug/L	U
							199-D5-144	C8668	7439-97-6	Mercury	0.06	ug/L	U
							199-D5-144	C8668	7440-22-4	Silver	0.04	ug/L	U
							199-D5-144	C8668	75-15-0	Carbon	0.051	ug/L	U
							199-D5-144	C8668	591-78-6	2-Hexanone	0.22	ug/L	U
							199-D5-144	C8668	7439-92-1	Lead	0.25	ug/L	B
							199-D5-144	C8668	7439-97-6	Mercury	0.06	ug/L	U
							199-D5-144	C8668	7440-22-4	Silver	0.04	ug/L	U
							199-D5-144	C8668	75-15-0	Carbon	0.051	ug/L	U
							199-D5-144	C8668	591-78-6	2-Hexanone	0.22	ug/L	U
							199-D5-144	C8668	7439-92-1	Lead	1.2	ug/L	B
							199-D5-144	C8668	7439-97-6	Mercury	0.06	ug/L	U
							199-D5-144	C8668	7440-22-4	Silver	0.04	ug/L	U
							199-D5-144	C8668	75-15-0	Carbon	0.051	ug/L	U
							199-K-106A	A9842	7439-92-1	Lead	0.17	ug/L	U
							199-K-106A	A9842	7440-22-4	Silver	0.04	ug/L	U
							199-K-106A	A9842	75-15-0	Carbon	0.051	ug/L	U
							199-K-106A	A9842	7439-92-1	Lead	0.17	ug/L	U
							199-K-106A	A9842	7440-22-4	Silver	0.04	ug/L	U
							199-K-106A	A9842	75-15-0	Carbon	1	ug/L	U			Laboratory
							199-K-106A	A9842	7439-92-1	Lead	0.17	ug/L	U
							199-K-106A	A9842	7440-22-4	Silver	0.04	ug/L	U
							199-K-106A	A9842	7439-92-1	Lead	0.17	ug/L	U
							199-K-106A	A9842	7440-22-4	Silver	0.04	ug/L	U
							199-K-107A	A9843	7440-22-4	Silver	6	ug/L	U
							199-K-107A	A9843	75-15-0	Carbon	1	ug/L	U			Laboratory
							199-K-107A	A9843	7440-22-4	Silver	6	ug/L	U
							199-K-108A	A9844	7439-92-1	Lead	0.21	ug/L	B
							199-K-108A	A9844	7439-97-6	Mercury	0.06	ug/L	U
							199-K-108A	A9844	7440-22-4	Silver	0.04	ug/L	U
							199-K-108A	A9844	7439-92-1	Lead	0.17	ug/L	U
							199-K-108A	A9844	7439-97-6	Mercury	0.06	ug/L	U
							199-K-108A	A9844	7440-22-4	Silver	0.04	ug/L	U
							199-K-11	A4643	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
							199-K-11	A4643	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
							199-K-11	A4643	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
							199-K-11	A4643	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
							199-K-111A	A9830	7440-22-4	Silver	6	ug/L	U
							199-K-111A	A9830	75-15-0	Carbon	1	ug/L	U			Laboratory
							199-K-111A	A9830	7440-22-4	Silver	6	ug/L	U
							199-K-113A	B2800	7439-92-1	Lead	0.17	ug/L	U
							199-K-113A	B2800	7440-22-4	Silver	0.04	ug/L	U
							199-K-113A	B2800	7439-92-1	Lead	0.17	ug/L	U
							199-K-113A	B2800	7440-22-4	Silver	0.04	ug/L	U
							199-K-114A	B2801	7439-92-1	Lead	0.17	ug/L	U
							199-K-114A	B2801	7440-22-4	Silver	0.04	ug/L	U
							199-K-114A	B2801	7439-92-1	Lead	0.23	ug/L	B
							199-K-114A	B2801	7440-22-4	Silver	0.04	ug/L	U
							199-K-115A	B2802	7439-92-1	Lead	0.17	ug/L	U
							199-K-115A	B2802	7440-22-4	Silver	0.04	ug/L	U
							199-K-115A	B2802	7439-92-1	Lead	0.22	ug/L	B
							199-K-115A	B2802	7440-22-4	Silver	0.04	ug/L	U
							199-K-116A	B2803	7439-92-1	Lead	0.17	ug/L	U
							199-K-116A	B2803	7440-22-4	Silver	0.04	ug/L	U
							199-K-116A	B2803	7439-92-1	Lead	0.26	ug/L	B
							199-K-116A	B2803	7440-22-4	Silver	0.04	ug/L	U
							199-K-117A	B2804	7439-92-1	Lead	0.17	ug/L	U
							199-K-117A	B2804	7440-22-4	Silver	0.04	ug/L	U
							199-K-117A	B2804	7440-22-4	Silver	6	ug/L	U
							199-K-117A	B2804	7439-92-1	Lead	0.17	ug/L	U
							199-K-117A	B2804	7440-22-4	Silver	0.04	ug/L	U
							199-K-117A	B2804	7440-22-4	Silver	6	ug/L	U
							199-K-119A	B2806	7439-92-1	Lead	0.05	ug/L	U			Laboratory
							199-K-119A	B2806	7440-22-4	Silver	0.05	ug/L	U			Laboratory
							199-K-119A	B2806	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
							199-K-119A	B2806	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
							199-K-120A	B2807	7439-92-1	Lead	0.17	ug/L	U
							199-K-120A	B2807	7440-22-4	Silver	0.04	ug/L	U
							199-K-120A	B2807	7439-92-1	Lead	0.35	ug/L	B
							199-K-120A	B2807	7440-22-4	Silver	0.04	ug/L	U
							199-K-124A	B2811	7439-92-1	Lead	0.25	ug/L	B
							199-K-124A	B2811	7440-22-4	Silver	0.045	ug/L	B
							199-K-124A	B2811	7439-92-1	Lead	0.17	ug/L	U
							199-K-124A	B2811	7440-22-4	Silver	0.04	ug/L	U
							199-K-125A	B8559	7439-92-1	Lead	0.17	ug/L	U
							199-K-125A	B8559	7440-22-4	Silver	0.04	ug/L	U
							199-K-125A	B8559	7439-92-1	Lead	0.17	ug/L	U
							199-K-125A	B8559	7440-22-4	Silver	0.04	ug/L	U
							199-K-127	C3662	7440-22-4	Silver	6	ug/L	U
							199-K-127	C3662	7440-22-4	Silver	6	ug/L	U
							199-K-13	A4644	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-K-13	A4644	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-K-130	C4120	7440-22-4	Silver	6	ug/L	U
							199-K-130	C4120	7440-22-4	Silver	6	ug/L	U
							199-K-131	C4561	7440-22-4	Silver	6	ug/L	U
							199-K-131	C4561	7440-22-4	Silver	6	ug/L	U
							199-K-132	C4670	7440-22-4	Silver	6	ug/L	U
							199-K-132	C4670	7440-22-4	Silver	6	ug/L	U
							199-K-132	C4670	75-15-0	Carbon	0.051	ug/L	U
							199-K-132	C4670	75-15-0	Carbon	0.051	ug/L	U
							199-K-132	C4670	7440-22-4	Silver	6	ug/L	U
							199-K-132	C4670	7440-22-4	Silver	6	ug/L	U
							199-K-134	C4735	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-K-134	C4735	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-K-135	C4736	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-K-135	C4736	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-K-137	C5112	7440-22-4	Silver	6	ug/L	U
							199-K-137	C5112	7440-22-4	Silver	5	ug/L	U
							199-K-137	C5112	7440-22-4	Silver	6	ug/L	U
							199-K-137	C5112	7440-22-4	Silver	5	ug/L	U
							199-K-138	C5113	7440-22-4	Silver	6	ug/L	U
							199-K-138	C5113	75-15-0	Carbon	0.051	ug/L	U
							199-K-138	C5113	7440-22-4	Silver	6	ug/L	U
							199-K-139	C5114	7440-22-4	Silver	6	ug/L	U
							199-K-139	C5114	75-15-0	Carbon	0.051	ug/L	U
							199-K-139	C5114	7440-22-4	Silver	6	ug/L	U
							199-K-144	C5360	7440-22-4	Silver	6	ug/L	U
							199-K-144	C5360	7440-22-4	Silver	6	ug/L	U
							199-K-144	C5360	7440-22-4	Silver	6	ug/L	U
							199-K-145	C5361	7440-22-4	Silver	6	ug/L	U
							199-K-145	C5361	7440-22-4	Silver	6	ug/L	U
							199-K-146	C5362	7440-22-4	Silver	6	ug/L	U
							199-K-146	C5362	7440-22-4	Silver	6	ug/L	U
							199-K-147	C5363	7440-22-4	Silver	6	ug/L	U
							199-K-147	C5363	7440-22-4	Silver	6	ug/L	U
							199-K-148	C5364	7440-22-4	Silver	6	ug/L	U
							199-K-148	C5364	7440-22-4	Silver	6	ug/L	U
							199-K-149	C5365	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-K-149	C5365	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-K-150	C5366	7439-92-1	Lead	0.34	ug/L	B
							199-K-150	C5366	7440-22-4	Silver	0.04	ug/L	U
							199-K-150	C5366	7439-92-1	Lead	10	ug/L	U
							199-K-150	C5366	7439-97-6	Mercury	0.2	ug/L	U
							199-K-150	C5366	7440-22-4	Silver	5	ug/L	U
							199-K-150	C5366	7439-92-1	Lead	0.17	ug/L	U
							199-K-150	C5366	7440-22-4	Silver	0.04	ug/L	U
							199-K-150	C5366	7439-92-1	Lead	10	ug/L	U
							199-K-150	C5366	7439-97-6	Mercury	0.2	ug/L	U
							199-K-150	C5366	7440-22-4	Silver	5	ug/L	U
							199-K-151	C5367	7439-92-1	Lead	0.17	ug/L	U
							199-K-151	C5367	7440-22-4	Silver	0.04	ug/L	U
							199-K-151	C5367	75-15-0	Carbon	0.051	ug/L	U
							199-K-151	C5367	7439-92-1	Lead	0.17	ug/L	U
							199-K-151	C5367	7440-22-4	Silver	0.04	ug/L	U
							199-K-152	C5368	7440-22-4	Silver	6	ug/L	U
							199-K-152	C5368	7440-22-4	Silver	6	ug/L	U
							199-K-153	C5369	7440-22-4	Silver	6	ug/L	U
							199-K-153	C5369	7440-22-4	Silver	6	ug/L	U
							199-K-154	C5370	7440-22-4	Silver	6	ug/L	U
							199-K-154	C5370	7440-22-4	Silver	6	ug/L	U
							199-K-157	C5373	7440-22-4	Silver	6	ug/L	U

B2HCR2	PNLGW	GW	WATER	Y	I12-001	11-Nov-11
B2HCR5	PNLGW	GW	WATER	N	I12-001	02-Nov-11
B2HCR5	PNLGW	GW	WATER	N	I12-001	02-Nov-11
B2HCR9	PNLGW	GW	WATER	Y	I12-001	02-Nov-11
B2HCR9	PNLGW	GW	WATER	Y	I12-001	02-Nov-11
B2HCT2	PNLGW	GW	WATER	N	I12-001	01-Nov-11
B2HCT2	PNLGW	GW	WATER	N	I12-001	01-Nov-11
B2HCT6	PNLGW	GW	WATER	Y	I12-001	01-Nov-11
B2HCT6	PNLGW	GW	WATER	Y	I12-001	01-Nov-11
B2HCV0	PNLGW	GW	WATER	N	I12-001	01-Nov-11
B2HCV3	PNLGW	GW	WATER	Y	I12-001	01-Nov-11
B2HCV9	PNLGW	GW	WATER	N	I12-001	02-Nov-11
B2HCW0	PNLGW	GW	WATER	N	I12-001	02-Nov-11
B2HCW3	PNLGW	GW	WATER	N	I12-001	02-Nov-11
B2HCW4	PNLGW	GW	WATER	N	I12-001	02-Nov-11
B2HCW5	PNLGW	GW	WATER	Y	I12-001	02-Nov-11
B2HCW6	PNLGW	GW	WATER	Y	I12-001	02-Nov-11
B2HCX0	PNLGW	GW	WATER	N	I12-001	02-Nov-11
B2HCX2	PNLGW	GW	WATER	N	I12-001	02-Nov-11
B2HCX3	PNLGW	GW	WATER	Y	I12-001	02-Nov-11
B2HCX8	PNLGW	GW	WATER	N	I12-001	24-Jan-12
B2HCX8	PNLGW	GW	WATER	N	I12-001	24-Jan-12
B2HCY0	PNLGW	GW	WATER	N	I12-001	24-Jan-12
B2HCY2	PNLGW	GW	WATER	N	I12-001	24-Jan-12
B2HCY3	PNLGW	GW	WATER	Y	I12-001	24-Jan-12
B2HCY4	PNLGW	GW	WATER	Y	I12-001	24-Jan-12
B2HCY8	PNLGW	GW	WATER	N	I12-001	14-Nov-11
B2HD01	PNLGW	GW	WATER	Y	I12-001	14-Nov-11
B2HD05	PNLGW	GW	WATER	N	I12-001	10-Feb-12
B2HD07	PNLGW	GW	WATER	N	I12-001	10-Feb-12
B2HD08	PNLGW	GW	WATER	Y	I12-001	10-Feb-12
B2HD12	PNLGW	GW	WATER	N	I12-001	14-May-12
B2HD15	PNLGW	GW	WATER	Y	I12-001	14-May-12
B2HD19	PNLGW	GW	WATER	N	I12-001	24-Oct-11
B2HD22	PNLGW	GW	WATER	Y	I12-001	24-Oct-11
B2HD27	PNLGW	GW	WATER	N	I12-001	09-Nov-11
B2HD27	PNLGW	GW	WATER	N	I12-001	09-Nov-11
B2HD28	PNLGW	GW	WATER	N	I12-001	09-Nov-11
B2HD28	PNLGW	GW	WATER	N	I12-001	09-Nov-11
B2HD28	PNLGW	GW	WATER	N	I12-001	09-Nov-11
B2HD32	PNLGW	GW	WATER	Y	I12-001	09-Nov-11
B2HD32	PNLGW	GW	WATER	Y	I12-001	09-Nov-11
B2HD33	PNLGW	GW	WATER	Y	I12-001	09-Nov-11
B2HD33	PNLGW	GW	WATER	Y	I12-001	09-Nov-11
B2HD33	PNLGW	GW	WATER	Y	I12-001	09-Nov-11
B2HD43	PNLGW	GW	WATER	N	I12-001	24-Oct-11
B2HD43	PNLGW	GW	WATER	N	I12-001	24-Oct-11
B2HD46	PNLGW	GW	WATER	N	I12-001	24-Oct-11
B2HD47	PNLGW	GW	WATER	Y	I12-001	24-Oct-11
B2HD47	PNLGW	GW	WATER	Y	I12-001	24-Oct-11
B2HD52	PNLGW	GW	WATER	N	I12-001	11-Nov-11
B2HD54	PNLGW	GW	WATER	N	I12-001	11-Nov-11
B2HD55	PNLGW	GW	WATER	Y	I12-001	11-Nov-11
B2HD60	PNLGW	GW	WATER	N	I12-001	20-Dec-11
B2HD60	PNLGW	GW	WATER	N	I12-001	20-Dec-11
B2HD60	PNLGW	GW	WATER	N	I12-001	20-Dec-11
B2HD61	PNLGW	GW	WATER	N	I12-001	20-Dec-11
B2HD61	PNLGW	GW	WATER	N	I12-001	20-Dec-11
B2HD64	PNLGW	GW	WATER	N	I12-001	20-Dec-11
B2HD65	PNLGW	GW	WATER	Y	I12-001	20-Dec-11
B2HD65	PNLGW	GW	WATER	Y	I12-001	20-Dec-11
B2HD66	PNLGW	GW	WATER	Y	I12-001	20-Dec-11
B2HD66	PNLGW	GW	WATER	Y	I12-001	20-Dec-11
B2HD69	PNLGW	GW	WATER	N	I12-001	10-Oct-11
B2HD69	PNLGW	GW	WATER	N	I12-001	10-Oct-11
B2HD72	PNLGW	GW	WATER	N	I12-001	10-Oct-11
B2HD73	PNLGW	GW	WATER	Y	I12-001	10-Oct-11
B2HD73	PNLGW	GW	WATER	Y	I12-001	10-Oct-11
B2HD76	PNLGW	GW	WATER	N	I12-001	25-Oct-11
B2HD76	PNLGW	GW	WATER	N	I12-001	25-Oct-11
B2HD79	PNLGW	GW	WATER	N	I12-001	25-Oct-11
B2HD80	PNLGW	GW	WATER	Y	I12-001	25-Oct-11
B2HD80	PNLGW	GW	WATER	Y	I12-001	25-Oct-11
B2HD93	PNLGW	GW	WATER	N	I12-001	10-Oct-11
B2HD96	PNLGW	GW	WATER	Y	I12-001	10-Oct-11
B2HD81	PNLGW	GW	WATER	N	I12-001	27-Oct-11
B2HD81	PNLGW	GW	WATER	N	I12-001	27-Oct-11
B2HD82	PNLGW	GW	WATER	N	I12-001	27-Oct-11
B2HD82	PNLGW	GW	WATER	N	I12-001	27-Oct-11
B2HD82	PNLGW	GW	WATER	N	I12-001	27-Oct-11
B2HD86	PNLGW	GW	WATER	Y	I12-001	27-Oct-11
B2HD86	PNLGW	GW	WATER	Y	I12-001	27-Oct-11
B2HD87	PNLGW	GW	WATER	Y	I12-001	27-Oct-11
B2HD87	PNLGW	GW	WATER	Y	I12-001	27-Oct-11
B2HD87	PNLGW	GW	WATER	Y	I12-001	27-Oct-11
B2HDC0	PNLGW	GW	WATER	N	I12-001	24-Oct-11
B2HDC0	PNLGW	GW	WATER	N	I12-001	24-Oct-11
B2HDC3	PNLGW	GW	WATER	N	I12-001	24-Oct-11
B2HDC4	PNLGW	GW	WATER	Y	I12-001	24-Oct-11
B2HDC4	PNLGW	GW	WATER	Y	I12-001	24-Oct-11
B2HDC7	PNLGW	GW	WATER	N	I12-001	09-Nov-11
B2HDC7	PNLGW	GW	WATER	N	I12-001	09-Nov-11
B2HDD0	PNLGW	GW	WATER	N	I12-001	09-Nov-11
B2HDD1	PNLGW	GW	WATER	Y	I12-001	09-Nov-11
B2HDD1	PNLGW	GW	WATER	Y	I12-001	09-Nov-11
B2HDD5	PNLGW	GW	WATER	N	I12-001	26-Oct-11
B2HDD5	PNLGW	GW	WATER	N	I12-001	26-Oct-11
B2HDD6	PNLGW	GW	WATER	N	I12-001	26-Oct-11
B2HDD6	PNLGW	GW	WATER	N	I12-001	26-Oct-11
B2HDF1	PNLGW	GW	WATER	N	I12-001	26-Oct-11
B2HDF2	PNLGW	GW	WATER	N	I12-001	26-Oct-11
B2HDF3	PNLGW	GW	WATER	Y	I12-001	26-Oct-11
B2HDF3	PNLGW	GW	WATER	Y	I12-001	26-Oct-11
B2HDF4	PNLGW	GW	WATER	Y	I12-001	26-Oct-11
B2HDF4	PNLGW	GW	WATER	Y	I12-001	26-Oct-11
B2HDF7	PNLGW	GW	WATER	N	I12-001	28-Sep-11
B2HDF7	PNLGW	GW	WATER	N	I12-001	28-Sep-11
B2HDH0	PNLGW	GW	WATER	N	I12-001	28-Sep-11
B2HDH1	PNLGW	GW	WATER	Y	I12-001	28-Sep-11
B2HDH1	PNLGW	GW	WATER	Y	I12-001	28-Sep-11
B2HDH4	PNLGW	GW	WATER	N	I12-001	26-Oct-11
B2HDH4	PNLGW	GW	WATER	N	I12-001	26-Oct-11
B2HDH7	PNLGW	GW	WATER	N	I12-001	26-Oct-11
B2HDH8	PNLGW	GW	WATER	Y	I12-001	26-Oct-11
B2HDH8	PNLGW	GW	WATER	Y	I12-001	26-Oct-11
B2HDJ1	PNLGW	GW	WATER	N	I12-001	20-Dec-11
B2HDJ1	PNLGW	GW	WATER	N	I12-001	20-Dec-11
B2HDJ3	PNLGW	GW	WATER	N	I12-001	20-Dec-11
B2HDJ5	PNLGW	GW	WATER	N	I12-001	20-Dec-11
B2HDJ6	PNLGW	GW	WATER	Y	I12-001	20-Dec-11
B2HDJ6	PNLGW	GW	WATER	Y	I12-001	20-Dec-11
B2HDJ7	PNLGW	GW	WATER	Y	I12-001	20-Dec-11
B2HDK2	PNLGW	GW	WATER	N	I12-001	20-Dec-11
B2HDK4	PNLGW	GW	WATER	Y	I12-001	20-Dec-11
B2HDM1	PNLGW	GW	WATER	N	I12-001	10-Oct-11
B2HDM1	PNLGW	GW	WATER	N	I12-001	10-Oct-11
B2HDM5	PNLGW	GW	WATER	Y	I12-001	10-Oct-11
B2HDM5	PNLGW	GW	WATER	Y	I12-001	10-Oct-11
B2HDN1	PNLGW	GW	WATER	N	I12-001	12-Oct-11
B2HDN2	PNLGW	GW	WATER	N	I12-001	12-Oct-11
B2HDN5	PNLGW	GW	WATER	N	I12-001	12-Oct-11
B2HDN6	PNLGW	GW	WATER	N	I12-001	12-Oct-11
B2HDN7	PNLGW	GW	WATER	Y	I12-001	12-Oct-11
B2HDN8	PNLGW	GW	WATER	Y	I12-001	12-Oct-11
B2HDP3	PNLGW	GW	WATER	N	I12-001	10-Oct-11
B2HDP5	PNLGW	GW	WATER	N	I12-001	10-Oct-11
B2HDP6	PNLGW	GW	WATER	Y	I12-001	10-Oct-11
B2HDP9	PNLGW	GW	WATER	N	I12-001	11-Oct-11
B2HDP9	PNLGW	GW	WATER	N	I12-001	11-Oct-11
B2HDR3	PNLGW	GW	WATER	Y	I12-001	11-Oct-11
B2HDR3	PNLGW	GW	WATER	Y	I12-001	11-Oct-11
B2HDR9	PNLGW	GW	WATER	N	I12-001	19-Dec-11
B2HDT0	PNLGW	GW	WATER	N	I12-001	19-Dec-11
B2HDT5	PNLGW	GW	WATER	Y	I12-001	19-Dec-11
B2HDT6	PNLGW	GW	WATER	Y	I12-001	19-Dec-11

						199-K-157	C5373	7440-22-4	Silver	6	ug/L	U		
						199-K-161	C5939	7439-92-1	Lead	0.23	ug/L	B		
						199-K-161	C5939	7440-22-4	Silver	0.04	ug/L	U		
						199-K-161	C5939	7439-92-1	Lead	0.18	ug/L	B		
						199-K-161	C5939	7440-22-4	Silver	0.04	ug/L	U		
						199-K-162	C5940	7439-92-1	Lead	0.31	ug/L	B		
						199-K-162	C5940	7440-22-4	Silver	0.04	ug/L	U		
						199-K-162	C5940	7439-92-1	Lead	0.2	ug/L	B		
						199-K-162	C5940	7440-22-4	Silver	0.04	ug/L	U		
						199-K-163	C6172	7440-22-4	Silver	6	ug/L	U		
						199-K-163	C6172	7440-22-4	Silver	6	ug/L	U		
						199-K-165	C6451	7440-22-4	Silver	6	ug/L	U		
						199-K-165	C6451	7440-22-4	Silver	6	ug/L	U		
						199-K-165	C6451	75-15-0	Carbon	0.051	ug/L	U		
						199-K-165	C6451	75-15-0	Carbon	0.051	ug/L	U		
						199-K-165	C6451	7440-22-4	Silver	6	ug/L	U		
						199-K-165	C6451	7440-22-4	Silver	6	ug/L	U		
						199-K-166	C6452	7440-22-4	Silver	6	ug/L	U		
						199-K-166	C6452	75-15-0	Carbon	0.051	ug/L	U		
						199-K-166	C6452	7440-22-4	Silver	6	ug/L	U		
						199-K-168	C6454	7440-22-4	Silver	6	ug/L	U	A	
						199-K-168	C6454	75-15-0	Carbon	0.051	ug/L	U		
						199-K-168	C6454	7440-22-4	Silver	4	ug/L	U	Y	Laboratory
						199-K-168	C6454	75-15-0	Carbon	1	ug/L	U		Laboratory
						199-K-168	C6454	7440-22-4	Silver	6	ug/L	U		
						199-K-168	C6454	7440-22-4	Silver	4	ug/L	U		Laboratory
						199-K-171	C6746	7440-22-4	Silver	6	ug/L	U		
						199-K-171	C6746	7440-22-4	Silver	6	ug/L	U		
						199-K-173	C7016	7440-22-4	Silver	6	ug/L	U		
						199-K-173	C7016	75-15-0	Carbon	0.051	ug/L	U		
						199-K-173	C7016	7440-22-4	Silver	6	ug/L	U		
						199-K-178	C7149	7440-22-4	Silver	4	ug/L	U		Laboratory
						199-K-178	C7149	7440-22-4	Silver	4	ug/L	U		Laboratory
						199-K-18	A4647	7440-22-4	Silver	6	ug/L	U		
						199-K-18	A4647	7440-22-4	Silver	6	ug/L	U		
						199-K-181	C7464	7439-92-1	Lead	0.17	ug/L	U		
						199-K-181	C7464	7440-22-4	Silver	0.04	ug/L	U		
						199-K-181	C7464	7439-92-1	Lead	10	ug/L	U		
						199-K-181	C7464	7439-97-6	Mercury	0.2	ug/L	U		
						199-K-181	C7464	7440-22-4	Silver	5	ug/L	U		
						199-K-181	C7464	7439-92-1	Lead	0.17	ug/L	U		
						199-K-181	C7464	7440-22-4	Silver	0.04	ug/L	U		
						199-K-181	C7464	7439-92-1	Lead	10	ug/L	U		
						199-K-181	C7464	7439-97-6	Mercury	0.2	ug/L	U		
						199-K-181	C7464	7440-22-4	Silver	5	ug/L	U		
						199-K-183	C7683	7439-92-1	Lead	0.23	ug/L	B		
						199-K-183	C7683	7440-22-4	Silver	0.04	ug/L	U		
						199-K-183	C7683	75-15-0	Carbon	0.051	ug/L	U		
						199-K-183	C7683	7439-92-1	Lead	0.17	ug/L	U		
						199-K-183	C7683	7440-22-4	Silver	0.04	ug/L	U		
						199-K-184	C7684	7440-22-4	Silver	6	ug/L	U		
						199-K-184	C7684	75-15-0	Carbon	0.051	ug/L	U		
						199-K-184	C7684	7440-22-4	Silver	6	ug/L	U		
						199-K-185	C7685	7439-92-1	Lead	0.17	ug/L	U		
						199-K-185	C7685	7440-22-4	Silver	0.04	ug/L	U		
						199-K-185	C7685	75-15-0	Carbon	0.051	ug/L	U		
						199-K-185	C7685	7439-92-1	Lead	0.1	ug/L	UD		Laboratory
						199-K-185	C7685	7440-22-4	Silver	0.1	ug/L	UD		Laboratory
						199-K-185	C7685	75-15-0	Carbon	1	ug/L	U		Laboratory
						199-K-185	C7685	7439-92-1	Lead	0.17	ug/L	U		
						199-K-185	C7685	7440-22-4	Silver	0.04	ug/L	U		
						199-K-185	C7685	7439-92-1	Lead	0.1	ug/L	UD		Laboratory
						199-K-185	C7685	7440-22-4	Silver	0.1	ug/L	UD		Laboratory
						199-K-186	C7686	7439-92-1	Lead	0.17	ug/L	U		
						199-K-186	C7686	7440-22-4	Silver	0.04	ug/L	U		
						199-K-186	C7686	75-15-0	Carbon	1	ug/L	U		Laboratory
						199-K-186	C7686	7439-92-1	Lead	0.17	ug/L	U		
						199-K-186	C7686	7440-22-4	Silver	0.04	ug/L	U		
						199-K-187	C7687	7439-92-1	Lead	0.19	ug/L	B		
						199-K-187	C7687	7440-22-4	Silver	0.088	ug/L	B		
						199-K-187	C7687	75-15-0	Carbon	0.051	ug/L	U		
						199-K-187	C7687	7439-92-1	Lead	0.17	ug/L	U		
						199-K-187	C7687	7440-22-4	Silver	0.04	ug/L	U		
						199-K-189	C7689	7440-22-4	Silver	6	ug/L	U		
						199-K-189	C7689	7440-22-4	Silver	6	ug/L	U		
						199-K-19	A4648	7439-92-1	Lead	1.2	ug/L	B		
						199-K-19	A4648	7440-22-4	Silver	0.04	ug/L	U		
						199-K-19	A4648	7439-92-1	Lead	10	ug/L	U		
						199-K-19	A4648	7439-97-6	Mercury	0.2	ug/L	U		
						199-K-19	A4648	7440-22-4	Silver	5	ug/L	U		
						199-K-19	A4648	7439-92-1	Lead	0.6	ug/L	B		
						199-K-19	A4648	7440-22-4	Silver	0.04	ug/L	U		
						199-K-19	A4648	7439-92-1	Lead	10	ug/L	U		
						199-K-19	A4648	7439-97-6	Mercury	0.2	ug/L	U		
						199-K-19	A4648	7440-22-4	Silver	5	ug/L	U		
						199-K-190	C7690	7439-92-1	Lead	0.36	ug/L	B		
						199-K-190	C7690	7440-22-4	Silver	0.04	ug/L	U		
						199-K-190	C7690	75-15-0	Carbon	0.051	ug/L	U		
						199-K-190	C7690	7439-92-1	Lead	0.36	ug/L	B		
						199-K-190	C7690	7440-22-4	Silver	0.04	ug/L	U		
						199-K-191	C7691	7439-92-1	Lead	0.17	ug/L	U		
						199-K-191	C7691	7440-22-4	Silver	0.04	ug/L	U		
						199-K-191	C7691	75-15-0	Carbon	0.051	ug/L	U		
						199-K-191	C7691	7439-92-1	Lead	0.17	ug/L	U		
						199-K-191	C7691	7440-22-4	Silver	0.04	ug/L	U		
						199-K-192	C7692	7439-92-1	Lead	0.17	ug/L	U		
						199-K-192	C7692	7440-22-4	Silver	0.04	ug/L	U		
						199-K-192	C7692	7439-92-1	Lead	0.17	ug/L	U		
						199-K-192	C7692	7440-22-4	Silver	0.04	ug/L	U		
						199-K-192	C7692	75-15-0	Carbon	0.051	ug/L	U		
						199-K-192	C7692	75-15-0	Carbon	0.051	ug/L	U		
						199-K-192	C7692	7439-92-1	Lead	0.17	ug/L	U		
						199-K-192	C7692	7440-22-4	Silver	0.04	ug/L	U		
						199-K-192	C7692	7439-92-1	Lead	0.17	ug/L	U		
						199-K-192	C7692	7440-22-4	Silver	0.04	ug/L	U		
						199-K-193	C7693	7439-92-1	Lead	0.17	ug/L	U		
						199-K-193	C7693	7440-22-4	Silver	0.04	ug/L	U		
						199-K-193	C7693	75-15-0	Carbon	1	ug/L	U		Laboratory
						199-K-193	C7693	7439-92-1	Lead	0.31	ug/L	B		
						199-K-193	C7693	7440-22-4	Silver	0.04	ug/L	U		
						199-K-194	C7694	7439-92-1	Lead	0.17	ug/L	U		
						199-K-194	C7694	7440-22-4	Silver	0.04	ug/L	U		
						199-K-194	C7694	75-15-0	Carbon	0.051	ug/L	U		
						199-K-194	C7694	7439-92-1	Lead	0.17	ug/L	U		
						199-K-194	C7694	7440-22-4	Silver	0.04	ug/L	U		
						199-K-196	C7696	7439-92-1	Lead	0.1	ug/L	UD		Laboratory
						199-K-196	C7696	7440-22-4	Silver	0.1	ug/L	UD		Laboratory
						199-K-196	C7696	7440-22-4	Silver	4	ug/L	U		Laboratory
						199-K-196	C7696	75-15-0	Carbon	1	ug/L	U		Laboratory
						199-K-196	C7696	7439-92-1	Lead	0.1	ug/L	UD		Laboratory
						199-K-196	C7696	7440-22-4	Silver	0.1	ug/L	UD		Laboratory
						199-K-196	C7696	7440-22-4	Silver	4	ug/L	U		Laboratory
						199-K-197	C7697	7440-22-4	Silver	4	ug/L	U		Laboratory
						199-K-197	C7697	7440-22-4	Silver	4	ug/L	U		Laboratory
						199-K-20	A4649	7439-92-1	Lead	0.17	ug/L	U		
						199-K-20	A4649	7440-22-4	Silver	0.04	ug/L	U		
						199-K-20	A4649	7439-92-1	Lead	0.28	ug/L	B		
						199-K-20	A4649	7440-22-4	Silver	0.04	ug/L	U		
						199-K-200	C7831	7440-22-4	Silver	6	ug/L	U		
						199-K-200	C7831	7440-22-4	Silver	6	ug/L	U		
						199-K-200	C7831	75-15-0	Carbon	1	ug/L	U		Laboratory
						199-K-200	C7831	75-15-0	Carbon	1	ug/L	U		Laboratory
						199-K-200	C7831	7440-22-4	Silver	6	ug/L	U		
						199-K-200	C7831	7440-22-4	Silver	6	ug/L	U		
						199-K-201	C7832	7440-22-4	Silver	6	ug/L	U		
						199-K-201	C7832	75-15-0	Carbon	1	ug/L	U		Laboratory
						199-K-201	C7832	7440-22-4	Silver	6	ug/L	U		
						199-K-21	A4650	7439-92-1	Lead	0.3	ug/L	B		
						199-K-21	A4650	7440-22-4	Silver	0.04	ug/L	U		
						199-K-21	A4650	7439-92-1	Lead	0.17	ug/L	U		
						199-K-21	A4650	7440-22-4	Silver	0.04	ug/L	U		
						199-K-22	A4651	7440-22-4	Silver	4	ug/L	U		Laboratory
						199-K-22	A4651	7440-22-4	Silver	4	ug/L	U		Laboratory
						199-K-22	A4651	7440-22-4	Silver	4	ug/L	U		Laboratory
						199-K-22	A4651	7440-22-4	Silver	4	ug/L	U		Laboratory

B2HDV0	PNLGW	GW	WATER	N	I12-001	10-Oct-11
B2HDV3	PNLGW	GW	WATER	Y	I12-001	10-Oct-11
B2HDV6	PNLGW	GW	WATER	N	I12-001	11-Nov-11
B2HDV6	PNLGW	GW	WATER	N	I12-001	11-Nov-11
B2HDW0	PNLGW	GW	WATER	Y	I12-001	11-Nov-11
B2HDW0	PNLGW	GW	WATER	Y	I12-001	11-Nov-11
B2HDW4	PNLGW	GW	WATER	N	I12-001	11-Oct-11
B2HDW7	PNLGW	GW	WATER	Y	I12-001	11-Oct-11
B2HDX0	PNLGW	GW	WATER	N	I12-001	11-Oct-11
B2HDX0	PNLGW	GW	WATER	N	I12-001	11-Oct-11
B2HDX2	PNLGW	GW	WATER	N	I12-001	11-Oct-11
B2HDX5	PNLGW	GW	WATER	Y	I12-001	11-Oct-11
B2HDX5	PNLGW	GW	WATER	Y	I12-001	11-Oct-11
B2HDX6	PNLGW	GW	WATER	Y	I12-001	11-Oct-11
B2HDY2	PNLGW	GW	WATER	N	I12-001	11-Oct-11
B2HDY3	PNLGW	GW	WATER	N	I12-001	11-Oct-11
B2HDY6	PNLGW	GW	WATER	N	I12-001	11-Oct-11
B2HDY7	PNLGW	GW	WATER	N	I12-001	11-Oct-11
B2HDY8	PNLGW	GW	WATER	Y	I12-001	11-Oct-11
B2HDY9	PNLGW	GW	WATER	Y	I12-001	11-Oct-11
B2HF02	PNLGW	GW	WATER	N	I12-001	19-Mar-12
B2HF04	PNLGW	GW	WATER	N	I12-001	19-Mar-12
B2HF07	PNLGW	GW	WATER	Y	I12-001	19-Mar-12
B2HF08	PNLGW	GW	WATER	Y	I12-001	19-Mar-12
B2HF12	PNLGW	GW	WATER	N	I12-001	11-Oct-11
B2HF15	PNLGW	GW	WATER	Y	I12-001	11-Oct-11
B2HF18	PNLGW	GW	WATER	N	I12-001	12-Oct-11
B2HF18	PNLGW	GW	WATER	N	I12-001	12-Oct-11
B2HF22	PNLGW	GW	WATER	Y	I12-001	12-Oct-11
B2HF22	PNLGW	GW	WATER	Y	I12-001	12-Oct-11
B2HF26	PNLGW	GW	WATER	N	I12-001	07-Nov-11
B2HF26	PNLGW	GW	WATER	N	I12-001	07-Nov-11
B2HF27	PNLGW	GW	WATER	N	I12-001	07-Nov-11
B2HF27	PNLGW	GW	WATER	N	I12-001	07-Nov-11
B2HF34	PNLGW	GW	WATER	Y	I12-001	07-Nov-11
B2HF34	PNLGW	GW	WATER	Y	I12-001	07-Nov-11
B2HF35	PNLGW	GW	WATER	Y	I12-001	07-Nov-11
B2HF35	PNLGW	GW	WATER	Y	I12-001	07-Nov-11
B2HF43	PNLGW	GW	WATER	N	I12-001	02-Dec-11
B2HF43	PNLGW	GW	WATER	N	I12-001	02-Dec-11
B2HF51	PNLGW	GW	WATER	Y	I12-001	02-Dec-11
B2HF51	PNLGW	GW	WATER	Y	I12-001	02-Dec-11
B2HF55	PNLGW	GW	WATER	N	W12-010	12-Oct-11
B2HF58	PNLGW	GW	WATER	Y	W12-010	12-Oct-11
B2HF62	PNLGW	GW	WATER	N	W12-010	07-Nov-11
B2HF63	PNLGW	GW	WATER	N	W12-010	07-Nov-11
B2HF66	PNLGW	GW	WATER	Y	W12-010	07-Nov-11
B2HF67	PNLGW	GW	WATER	Y	W12-010	07-Nov-11
B2HF85	PNLGW	GW	WATER	N	W12-010	05-Oct-11
B2HF99	PNLGW	GW	WATER	N	W12-010	04-Oct-11
B2HFB1	PNLGW	GW	WATER	Y	W12-010	04-Oct-11
B2HFB6	PNLGW	GW	WATER	N	W12-010	05-Oct-11
B2HFB8	PNLGW	GW	WATER	Y	W12-010	05-Oct-11
B2HFC6	PNLGW	GW	WATER	N	W12-010	05-Oct-11
B2HFC8	PNLGW	GW	WATER	Y	W12-010	05-Oct-11
B2HFD3	PNLGW	GW	WATER	N	W12-010	05-Oct-11
B2HFD5	PNLGW	GW	WATER	Y	W12-010	05-Oct-11
B2HFF7	PNLGW	GW	WATER	N	W12-010	08-Nov-11
B2HFH1	PNLGW	GW	WATER	Y	W12-010	08-Nov-11
B2HFH6	PNLGW	GW	WATER	N	W12-010	17-Nov-11
B2HFH8	PNLGW	GW	WATER	Y	W12-010	17-Nov-11
B2HFJ7	PNLGW	GW	WATER	N	W12-010	04-Oct-11
B2HFK5	PNLGW	GW	WATER	Y	W12-010	04-Oct-11
B2HFL0	PNLGW	GW	WATER	N	W12-010	04-Oct-11
B2HFL2	PNLGW	GW	WATER	Y	W12-010	04-Oct-11
B2HFL7	PNLGW	GW	WATER	N	W12-010	06-Oct-11
B2HFL9	PNLGW	GW	WATER	Y	W12-010	06-Oct-11
B2HFM7	PNLGW	GW	WATER	N	W12-010	06-Oct-11
B2HFM8	PNLGW	GW	WATER	N	W12-010	06-Oct-11
B2HFN0	PNLGW	GW	WATER	Y	W12-010	06-Oct-11
B2HFN1	PNLGW	GW	WATER	Y	W12-010	06-Oct-11
B2HFN9	PNLGW	GW	WATER	N	W12-010	10-Oct-11
B2HFP0	PNLGW	GW	WATER	N	W12-010	10-Oct-11
B2HFP2	PNLGW	GW	WATER	Y	W12-010	10-Oct-11
B2HFP3	PNLGW	GW	WATER	Y	W12-010	10-Oct-11
B2HFP5	PNLGW	GW	WATER	N	W12-010	08-Nov-11
B2HFR0	PNLGW	GW	WATER	Y	W12-010	08-Nov-11
B2HFR4	PNLGW	GW	WATER	N	W12-010	04-Oct-11
B2HFR5	PNLGW	GW	WATER	Y	W12-010	04-Oct-11
B2HFR9	PNLGW	GW	WATER	N	W12-010	08-Nov-11
B2HFT0	PNLGW	GW	WATER	Y	W12-010	08-Nov-11
B2HFT4	PNLGW	GW	WATER	N	W12-010	04-Oct-11
B2HFT5	PNLGW	GW	WATER	Y	W12-010	04-Oct-11
B2HFT9	PNLGW	GW	WATER	N	W12-010	04-Oct-11
B2HFV0	PNLGW	GW	WATER	Y	W12-010	04-Oct-11
B2HFV4	PNLGW	GW	WATER	N	W12-010	04-Oct-11
B2HFV5	PNLGW	GW	WATER	Y	W12-010	04-Oct-11
B2HFV7	PNLGW	GW	WATER	N	W12-010	16-Nov-11
B2HFV8	PNLGW	GW	WATER	Y	W12-010	16-Nov-11
B2HFX0	PNLGW	GW	WATER	N	W12-010	05-Oct-11
B2HFX2	PNLGW	GW	WATER	Y	W12-010	05-Oct-11
B2HFX7	PNLGW	GW	WATER	N	W12-010	05-Oct-11
B2HFX8	PNLGW	GW	WATER	Y	W12-010	05-Oct-11
B2HFY1	PNLGW	GW	WATER	N	W12-010	03-Nov-11
B2HFY1	PNLGW	GW	WATER	N	W12-010	03-Nov-11
B2HFY6	PNLGW	GW	WATER	Y	W12-010	03-Nov-11
B2HH00	PNLGW	GW	WATER	N	W12-010	03-Nov-11
B2HH00	PNLGW	GW	WATER	N	W12-010	03-Nov-11
B2HH05	PNLGW	GW	WATER	Y	W12-010	03-Nov-11
B2HH09	PNLGW	GW	WATER	N	W12-010	03-Nov-11
B2HH09	PNLGW	GW	WATER	N	W12-010	03-Nov-11
B2HH14	PNLGW	GW	WATER	Y	W12-010	03-Nov-11
B2HH18	PNLGW	GW	WATER	N	W12-010	03-Nov-11
B2HH18	PNLGW	GW	WATER	N	W12-010	03-Nov-11
B2HH23	PNLGW	GW	WATER	Y	W12-010	03-Nov-11
B2HH27	PNLGW	GW	WATER	N	W12-010	07-Nov-11
B2HH27	PNLGW	GW	WATER	N	W12-010	07-Nov-11
B2HH32	PNLGW	GW	WATER	Y	W12-010	07-Nov-11
B2HH37	PNLGW	GW	WATER	N	W12-010	03-Nov-11
B2HH37	PNLGW	GW	WATER	N	W12-010	03-Nov-11
B2HH38	PNLGW	GW	WATER	N	W12-010	03-Nov-11
B2HH38	PNLGW	GW	WATER	N	W12-010	03-Nov-11
B2HH47	PNLGW	GW	WATER	Y	W12-010	03-Nov-11
B2HH48	PNLGW	GW	WATER	Y	W12-010	03-Nov-11
B2HH53	PNLGW	GW	WATER	N	W12-010	03-Nov-11
B2HH53	PNLGW	GW	WATER	N	W12-010	03-Nov-11
B2HH58	PNLGW	GW	WATER	Y	W12-010	03-Nov-11
B2HH65	PNLGW	GW	WATER	N	W12-010	03-Nov-11
B2HH66	PNLGW	GW	WATER	N	W12-010	03-Nov-11
B2HH68	PNLGW	GW	WATER	Y	W12-010	03-Nov-11
B2HH82	PNLGW	GW	WATER	N	W12-010	09-Nov-11
B2HH90	PNLGW	GW	WATER	Y	W12-010	09-Nov-11
B2HH95	PNLGW	GW	WATER	N	W12-010	08-Nov-11
B2HH98	PNLGW	GW	WATER	Y	W12-010	08-Nov-11
B2HHR8	PNLGW	GW	WATER	N	S12-010	25-Oct-11
B2HHT2	PNLGW	GW	WATER	Y	S12-010	25-Oct-11
B2HHV4	PNLGW	GW	WATER	N	S12-010	27-Oct-11
B2HHV8	PNLGW	GW	WATER	Y	S12-010	27-Oct-11
B2HHW2	PNLGW	GW	WATER	N	S12-010	25-Oct-11
B2HHW6	PNLGW	GW	WATER	Y	S12-010	25-Oct-11
B2HHX0	PNLGW	GW	WATER	N	S12-010	27-Oct-11
B2HHX4	PNLGW	GW	WATER	Y	S12-010	27-Oct-11
B2HHX8	PNLGW	GW	WATER	N	S12-010	16-Dec-11
B2HHY2	PNLGW	GW	WATER	Y	S12-010	16-Dec-11
B2HHY9	PNLGW	GW	WATER	N	S12-010	11-Oct-11
B2HJ07	PNLGW	GW	WATER	Y	S12-010	11-Oct-11
B2HJ30	PNLGW	GW	WATER	N	S12-010	16-Dec-11
B2HJ33	PNLGW	GW	WATER	Y	S12-010	16-Dec-11
B2HJ37	PNLGW	GW	WATER	N	S12-010	25-Oct-11
B2HJ40	PNLGW	GW	WATER	Y	S12-010	25-Oct-11
B2HJ44	PNLGW	GW	WATER	N	S12-010	16-Dec-11
B2HJ47	PNLGW	GW	WATER	Y	S12-010	16-Dec-11
B2HJ56	PNLGW	GW	WATER	N	S12-010	14-Dec-11
B2HJ59	PNLGW	GW	WATER	Y	S12-010	14-Dec-11
B2HJ73	PNLGW	GW	WATER	N	S12-010	14-Dec-11

						199-K-23	A4652	7440-22-4	Silver	6	ug/L	U	
						199-K-23	A4652	7440-22-4	Silver	6	ug/L	U	
						199-K-31	A4656	7439-92-1	Lead	0.3	ug/L	B	
						199-K-31	A4656	7440-22-4	Silver	0.04	ug/L	U	
						199-K-31	A4656	7439-92-1	Lead	0.17	ug/L	U	
						199-K-31	A4656	7440-22-4	Silver	0.04	ug/L	U	
						199-K-32A	A4657	7440-22-4	Silver	6	ug/L	U	
						199-K-32A	A4657	7440-22-4	Silver	6	ug/L	U	
						199-K-32B	A4658	7439-92-1	Lead	0.21	ug/L	B	
						199-K-32B	A4658	7440-22-4	Silver	0.052	ug/L	B	
						199-K-32B	A4658	7440-22-4	Silver	6	ug/L	U	
						199-K-32B	A4658	7439-92-1	Lead	0.4	ug/L	B	
						199-K-32B	A4658	7440-22-4	Silver	0.04	ug/L	U	
						199-K-32B	A4658	7440-22-4	Silver	6	ug/L	U	
						199-K-34	A4660	7440-22-4	Silver	6	ug/L	U	
						199-K-34	A4660	7440-22-4	Silver	6	ug/L	U	
						199-K-34	A4660	75-15-0	Carbon	1	ug/L	U	Laboratory
						199-K-34	A4660	75-15-0	Carbon	1	ug/L	U	Laboratory
						199-K-34	A4660	7440-22-4	Silver	6	ug/L	U	
						199-K-34	A4660	7440-22-4	Silver	6	ug/L	U	
						199-K-36	A4662	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						199-K-36	A4662	7440-22-4	Silver	4	ug/L	U	Laboratory
						199-K-36	A4662	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						199-K-36	A4662	7440-22-4	Silver	4	ug/L	U	Laboratory
						199-K-37	A4663	7440-22-4	Silver	6	ug/L	U	
						199-K-37	A4663	7440-22-4	Silver	6	ug/L	U	
						199-N-16	A4665	7439-92-1	Lead	0.17	ug/L	U	
						199-N-16	A4665	7440-22-4	Silver	0.063	ug/L	B	
						199-N-16	A4665	7439-92-1	Lead	0.24	ug/L	B	
						199-N-16	A4665	7440-22-4	Silver	0.064	ug/L	B	
						199-N-165	C6693	7439-92-1	Lead	0.17	ug/L	U	
						199-N-165	C6693	7440-22-4	Silver	0.04	ug/L	U	
						199-N-165	C6693	7439-92-1	Lead	0.17	ug/L	U	
						199-N-165	C6693	7440-22-4	Silver	0.04	ug/L	U	
						199-N-165	C6693	7439-92-1	Lead	0.17	ug/L	U	
						199-N-165	C6693	7440-22-4	Silver	0.04	ug/L	U	
						199-N-165	C6693	7439-92-1	Lead	0.17	ug/L	U	
						199-N-165	C6693	7440-22-4	Silver	0.04	ug/L	U	
						699-72-73	A5323	7439-92-1	Lead	0.17	ug/L	U	
						699-72-73	A5323	7440-22-4	Silver	0.04	ug/L	U	
						699-72-73	A5323	7439-92-1	Lead	0.3	ug/L	B	
						699-72-73	A5323	7440-22-4	Silver	0.04	ug/L	U	
						199-H4-3	A4629	7440-22-4	Silver	6	ug/L	U	
						199-H4-3	A4629	7440-22-4	Silver	6	ug/L	U	
						199-N-165	C6693	7440-22-4	Silver	6	ug/L	U	
						199-N-165	C6693	7440-22-4	Silver	6	ug/L	U	
						199-N-165	C6693	7440-22-4	Silver	6	ug/L	U	
						199-N-165	C6693	7440-22-4	Silver	6	ug/L	U	
						299-E25-47	A4794	7440-22-4	Silver	6	ug/L	U	
						299-E27-10	A4808	7440-22-4	Silver	6	ug/L	U	
						299-E27-10	A4808	7440-22-4	Silver	6	ug/L	U	
						299-E27-11	A4809	7440-22-4	Silver	6	ug/L	U	
						299-E27-11	A4809	7440-22-4	Silver	6	ug/L	U	
						299-E27-17	A4815	7440-22-4	Silver	6	ug/L	U	
						299-E27-17	A4815	7440-22-4	Silver	6	ug/L	U	
						299-E27-18	A6674	7440-22-4	Silver	6	ug/L	U	
						299-E27-18	A6674	7440-22-4	Silver	6	ug/L	U	
						299-E27-8	A4817	7440-22-4	Silver	6	ug/L	U	
						299-E27-8	A4817	7440-22-4	Silver	6	ug/L	U	
						299-E27-9	A4818	7440-22-4	Silver	6	ug/L	U	
						299-E27-9	A4818	7440-22-4	Silver	6	ug/L	U	
						299-E33-33	A4858	7440-22-4	Silver	6	ug/L	U	
						299-E33-33	A4858	7440-22-4	Silver	6	ug/L	U	
						299-E33-37	A4862	7440-22-4	Silver	6	ug/L	U	
						299-E33-37	A4862	7440-22-4	Silver	6	ug/L	U	
						299-E34-10	A4875	7440-22-4	Silver	6	ug/L	U	
						299-E34-10	A4875	7440-22-4	Silver	6	ug/L	U	
						299-E34-12	A5433	7440-22-4	Silver	6	ug/L	U	
						299-E34-12	A5433	7440-22-4	Silver	6	ug/L	U	
						299-E34-12	A5433	7440-22-4	Silver	6	ug/L	U	
						299-E34-12	A5433	7440-22-4	Silver	6	ug/L	U	
						299-E34-2	A4877	7440-22-4	Silver	6	ug/L	U	
						299-E34-2	A4877	7440-22-4	Silver	6	ug/L	U	
						299-E34-2	A4877	7440-22-4	Silver	6	ug/L	U	
						299-E34-2	A4877	7440-22-4	Silver	6	ug/L	U	
						299-E34-9	A4884	7440-22-4	Silver	6	ug/L	U	
						299-E34-9	A4884	7440-22-4	Silver	6	ug/L	U	
						299-W18-30	A4942	7440-22-4	Silver	6	ug/L	U	
						299-W18-30	A4942	7440-22-4	Silver	6	ug/L	U	
						299-W18-40	C3395	7440-22-4	Silver	6	ug/L	U	
						299-W18-40	C3395	7440-22-4	Silver	6	ug/L	U	
						299-W19-12	A4945	7440-22-4	Silver	6	ug/L	U	
						299-W19-12	A4945	7440-22-4	Silver	6	ug/L	U	
						299-W19-41	B8551	7440-22-4	Silver	6	ug/L	U	
						299-W19-41	B8551	7440-22-4	Silver	6	ug/L	U	
						299-W19-42	B8553	7440-22-4	Silver	6	ug/L	U	
						299-W19-42	B8553	7440-22-4	Silver	6	ug/L	U	
						299-W19-44	C3393	7440-22-4	Silver	6	ug/L	U	
						299-W19-44	C3393	7440-22-4	Silver	6	ug/L	U	
						299-W19-45	C3394	7440-22-4	Silver	6	ug/L	U	
						299-W19-45	C3394	7440-22-4	Silver	6	ug/L	U	
						299-W19-47	C4258	7440-22-4	Silver	6	ug/L	U	
						299-W19-47	C4258	7440-22-4	Silver	6	ug/L	U	
						699-22-35	A8443	7440-22-4	Silver	6	ug/L	U	
						699-22-35	A8443	75-15-0	Carbon	0.051	ug/L	U	
						699-22-35	A8443	7440-22-4	Silver	6	ug/L	U	
						699-23-34A	A5087	7440-22-4	Silver	6	ug/L	U	
						699-23-34A	A5087	75-15-0	Carbon	0.051	ug/L	U	
						699-23-34A	A5087	7440-22-4	Silver	6	ug/L	U	
						699-23-34B	A8450	7440-22-4	Silver	6	ug/L	U	
						699-23-34B	A8450	75-15-0	Carbon	0.051	ug/L	U	
						699-23-34B	A8450	7440-22-4	Silver	6	ug/L	U	
						699-24-33	A5089	7440-22-4	Silver	6	ug/L	U	
						699-24-33	A5089	75-15-0	Carbon	0.051	ug/L	U	
						699-24-33	A5089	7440-22-4	Silver	6	ug/L	U	
						699-24-34A	A5090	7440-22-4	Silver	6	ug/L	U	
						699-24-34A	A5090	75-15-0	Carbon	0.051	ug/L	U	
						699-24-34A	A5090	7440-22-4	Silver	6	ug/L	U	
						699-24-34B	A5091	7440-22-4	Silver	6	ug/L	U	
						699-24-34B	A5091	75-15-0	Carbon	0.051	ug/L	U	
						699-24-34B	A5091	7440-22-4	Silver	6	ug/L	U	
						699-24-34B	A5091	75-15-0	Carbon	0.051	ug/L	U	
						699-24-34B	A5091	7440-22-4	Silver	6	ug/L	U	
						699-24-35	A5093	7440-22-4	Silver	6	ug/L	U	
						699-24-35	A5093	75-15-0	Carbon	0.051	ug/L	U	
						699-24-35	A5093	7440-22-4	Silver	6	ug/L	U	
						699-26-35A	A5103	7440-22-4	Silver	6	ug/L	U	
						699-26-35A	A5103	75-15-0	Carbon	0.051	ug/L	U	
						699-26-35A	A5103	7440-22-4	Silver	6	ug/L	U	
						699-50-56	C5197	7440-22-4	Silver	6	ug/L	U	
						699-50-56	C5197	7440-22-4	Silver	6	ug/L	U	
						699-55-57	A5259	7440-22-4	Silver	6	ug/L	U	
						699-55-57	A5259	7440-22-4	Silver	6	ug/L	U	
						199-D4-13	B8071	7440-22-4	Silver	6	ug/L	U	
						199-D4-13	B8071	7440-22-4	Silver	6	ug/L	U	
						199-D4-15	B8073	7440-22-4	Silver	6	ug/L	U	
						199-D4-15	B8073	7440-22-4	Silver	6	ug/L	U	
						199-D4-19	B8746	7440-22-4	Silver	6	ug/L	U	
						199-D4-19	B8746	7440-22-4	Silver	6	ug/L	U	
						199-D4-20	B8750	7440-22-4	Silver	6	ug/L	U	
						199-D4-20	B8750	7440-22-4	Silver	6	ug/L	U	
						199-D4-22	B8778	7440-22-4	Silver	4	ug/L	U	Laboratory
						199-D4-22	B8778	7440-22-4	Silver	4	ug/L	U	Laboratory
						199-D4-23	B8779	7440-22-4	Silver	6	ug/L	U	
						199-D4-23	B8779	7440-22-4	Silver	6	ug/L	U	
						199-D4-31	B8982	7440-22-4	Silver	4	ug/L	U	Laboratory
						199-D4-31	B8982	7440-22-4	Silver	4	ug/L	U	Laboratory
						199-D4-32	B8983	7440-22-4	Silver	6	ug/L	U	
						199-D4-32	B8983	7440-22-4	Silver	6	ug/L	U	
						199-D4-36	B8987	7440-22-4	Silver	4	ug/L	U	Laboratory
						199-D4-36	B8987	7440-22-4	Silver	4	ug/L	U	Laboratory
						199-D4-48	C3278	7440-22-4	Silver	4	ug/L	U	Laboratory
						199-D4-48	C3278	7440-22-4	Silver	4	ug/L	U	Laboratory
						199-D4-62	C3292	7440-22-4	Silver	4	ug/L	U	Laboratory

B2HJ76	PNLGW	GW	WATER	Y	S12-010	14-Dec-11
B2HJB5	PNLGW	GW	WATER	N	S12-010	19-Oct-11
B2HJB9	PNLGW	GW	WATER	Y	S12-010	19-Oct-11
B2HJ93	PNLGW	GW	WATER	N	S12-010	19-Oct-11
B2HJ97	PNLGW	GW	WATER	Y	S12-010	19-Oct-11
B2HJB5	PNLGW	GW	WATER	N	S12-010	18-Oct-11
B2HJB6	PNLGW	GW	WATER	N	S12-010	18-Oct-11
B2HJB9	PNLGW	GW	WATER	Y	S12-010	18-Oct-11
B2HJC0	PNLGW	GW	WATER	Y	S12-010	18-Oct-11
B2HJC7	PNLGW	GW	WATER	N	S12-010	06-Oct-11
B2HJC8	PNLGW	GW	WATER	Y	S12-010	06-Oct-11
B2HJD5	PNLGW	GW	WATER	N	S12-010	06-Oct-11
B2HJD8	PNLGW	GW	WATER	Y	S12-010	06-Oct-11
B2HJF2	PNLGW	GW	WATER	N	S12-010	23-Apr-12
B2HJF2	PNLGW	GW	WATER	N	S12-010	23-Apr-12
B2HJF3	PNLGW	GW	WATER	Y	S12-010	23-Apr-12
B2HJF3	PNLGW	GW	WATER	Y	S12-010	23-Apr-12
B2HJH1	PNLGW	GW	WATER	N	S12-010	14-May-12
B2HJH3	PNLGW	GW	WATER	Y	S12-010	14-May-12
B2HJH6	PNLGW	GW	WATER	N	S12-010	18-Jul-12
B2HJH6	PNLGW	GW	WATER	N	S12-010	18-Jul-12
B2HJH9	PNLGW	GW	WATER	Y	S12-010	18-Jul-12
B2HJH9	PNLGW	GW	WATER	Y	S12-010	18-Jul-12
B2HJJ0	PNLGW	GW	WATER	N	S12-010	10-Oct-11
B2HJJ0	PNLGW	GW	WATER	N	S12-010	10-Oct-11
B2HJJ1	PNLGW	GW	WATER	Y	S12-010	10-Oct-11
B2HJJ1	PNLGW	GW	WATER	Y	S12-010	10-Oct-11
B2HJJ4	PNLGW	GW	WATER	N	S12-010	11-Oct-11
B2HJJ4	PNLGW	GW	WATER	N	S12-010	11-Oct-11
B2HJJ6	PNLGW	GW	WATER	Y	S12-010	11-Oct-11
B2HJJ6	PNLGW	GW	WATER	Y	S12-010	11-Oct-11
B2HJK6	PNLGW	GW	WATER	N	S12-010	04-Oct-11
B2HJL0	PNLGW	GW	WATER	Y	S12-010	04-Oct-11
B2HJL3	PNLGW	GW	WATER	N	S12-010	01-Dec-11
B2HJM2	PNLGW	GW	WATER	N	S12-010	07-Nov-11
B2HJM5	PNLGW	GW	WATER	N	S12-010	18-Nov-11
B2HJP4	PNLGW	GW	WATER	N	S12-010	17-Apr-12
B2HJP6	PNLGW	GW	WATER	Y	S12-010	17-Apr-12
B2HJR5	PNLGW	GW	WATER	N	S12-010	28-Jun-12
B2HJR7	PNLGW	GW	WATER	N	S12-010	28-Jun-12
B2HJR9	PNLGW	GW	WATER	Y	S12-010	28-Jun-12
B2HJX7	PNLGW	GW	WATER	N	S12-010	11-Oct-11
B2HJX9	PNLGW	GW	WATER	Y	S12-010	11-Oct-11
B2HK05	PNLGW	GW	WATER	N	S12-010	15-Dec-11
B2HK08	PNLGW	GW	WATER	Y	S12-010	15-Dec-11
B2HK11	PNLGW	GW	WATER	N	S12-010	30-Jan-12
B2HK14	PNLGW	GW	WATER	Y	S12-010	30-Jan-12
B2HK17	PNLGW	GW	WATER	N	S12-010	13-Oct-11
B2HK20	PNLGW	GW	WATER	Y	S12-010	13-Oct-11
B2HK29	PNLGW	GW	WATER	N	S12-010	13-Oct-11
B2HK32	PNLGW	GW	WATER	Y	S12-010	13-Oct-11
B2HK35	PNLGW	GW	WATER	N	S12-010	13-Oct-11
B2HK38	PNLGW	GW	WATER	Y	S12-010	13-Oct-11
B2HK55	PNLGW	GW	WATER	N	S12-010	13-Oct-11
B2HK60	PNLGW	GW	WATER	Y	S12-010	13-Oct-11
B2HK63	PNLGW	GW	WATER	N	S12-010	25-Oct-11
B2HK68	PNLGW	GW	WATER	Y	S12-010	25-Oct-11
B2HK79	PNLGW	GW	WATER	N	S12-010	12-Oct-11
B2HK87	PNLGW	GW	WATER	Y	S12-010	12-Oct-11
B2HK99	PNLGW	GW	WATER	N	S12-010	27-Feb-12
B2HKB2	PNLGW	GW	WATER	Y	S12-010	27-Feb-12
B2HKB5	PNLGW	GW	WATER	N	S12-010	11-Oct-11
B2HKB8	PNLGW	GW	WATER	Y	S12-010	11-Oct-11
B2HKC1	PNLGW	GW	WATER	N	S12-010	11-Oct-11
B2HKC3	PNLGW	GW	WATER	N	S12-010	11-Oct-11
B2HKC4	PNLGW	GW	WATER	Y	S12-010	11-Oct-11
B2HKC8	PNLGW	GW	WATER	N	S12-010	07-Dec-11
B2HKD1	PNLGW	GW	WATER	Y	S12-010	07-Dec-11
B2HKD5	PNLGW	GW	WATER	N	S12-010	06-Dec-11
B2HKD8	PNLGW	GW	WATER	Y	S12-010	06-Dec-11
B2HKF2	PNLGW	GW	WATER	N	S12-010	06-Dec-11
B2HKF5	PNLGW	GW	WATER	Y	S12-010	06-Dec-11
B2HKF9	PNLGW	GW	WATER	N	S12-010	07-Dec-11
B2HKH2	PNLGW	GW	WATER	Y	S12-010	07-Dec-11
B2HKH9	PNLGW	GW	WATER	N	S12-010	07-Dec-11
B2HKJ3	PNLGW	GW	WATER	N	S12-010	07-Dec-11
B2HKJ5	PNLGW	GW	WATER	Y	S12-010	07-Dec-11
B2HKJ9	PNLGW	GW	WATER	N	S12-010	07-Dec-11
B2HKK2	PNLGW	GW	WATER	Y	S12-010	07-Dec-11
B2HKK6	PNLGW	GW	WATER	N	S12-010	07-Dec-11
B2HKL0	PNLGW	GW	WATER	N	S12-010	06-Dec-11
B2HKL2	PNLGW	GW	WATER	N	S12-010	06-Dec-11
B2HKL3	PNLGW	GW	WATER	Y	S12-010	06-Dec-11
B2HKM0	PNLGW	GW	WATER	N	S12-010	06-Dec-11
B2HKM4	PNLGW	GW	WATER	N	S12-010	06-Dec-11
B2HKM6	PNLGW	GW	WATER	Y	S12-010	06-Dec-11
B2HKN0	PNLGW	GW	WATER	N	S12-010	15-Dec-11
B2HKN2	PNLGW	GW	WATER	N	S12-010	15-Dec-11
B2HKN3	PNLGW	GW	WATER	Y	S12-010	15-Dec-11
B2HKN8	PNLGW	GW	WATER	N	S12-010	07-Dec-11
B2HKP3	PNLGW	GW	WATER	N	S12-010	06-Dec-11
B2HKP7	PNLGW	GW	WATER	N	S12-010	07-Dec-11
B2HKR0	PNLGW	GW	WATER	Y	S12-010	07-Dec-11
B2HKR4	PNLGW	GW	WATER	N	S12-010	07-Dec-11
B2HKR6	PNLGW	GW	WATER	N	S12-010	07-Dec-11
B2HKR7	PNLGW	GW	WATER	Y	S12-010	07-Dec-11
B2HKT1	PNLGW	GW	WATER	N	S12-010	06-Dec-11
B2HKT3	PNLGW	GW	WATER	N	S12-010	06-Dec-11
B2HKT4	PNLGW	GW	WATER	Y	S12-010	06-Dec-11
B2HKT6	PNLGW	GW	WATER	N	S12-010	06-Dec-11
B2HKT8	PNLGW	GW	WATER	N	S12-010	06-Dec-11
B2HKV1	PNLGW	GW	WATER	Y	S12-010	06-Dec-11
B2HKV3	PNLGW	GW	WATER	N	S12-010	06-Dec-11
B2HKV3	PNLGW	GW	WATER	N	S12-010	06-Dec-11
B2HKV8	PNLGW	GW	WATER	Y	S12-010	06-Dec-11
B2HKW2	PNLGW	GW	WATER	N	S12-010	07-Dec-11
B2HKW5	PNLGW	GW	WATER	Y	S12-010	07-Dec-11
B2HKW9	PNLGW	GW	WATER	N	S12-010	06-Dec-11
B2HKX1	PNLGW	GW	WATER	N	S12-010	06-Dec-11
B2HKX2	PNLGW	GW	WATER	Y	S12-010	06-Dec-11
B2HL00	PNLGW	GW	WATER	N	S12-010	29-Nov-11
B2HL03	PNLGW	GW	WATER	Y	S12-010	29-Nov-11
B2HL08	PNLGW	GW	WATER	N	S12-010	24-May-12
B2HL18	PNLGW	GW	WATER	N	S12-010	09-Nov-11
B2HL26	PNLGW	GW	WATER	N	S12-010	10-Nov-11
B2HL28	PNLGW	GW	WATER	Y	S12-010	10-Nov-11
B2HL33	PNLGW	GW	WATER	N	S12-010	04-Oct-11
B2HL42	PNLGW	GW	WATER	N	S12-010	04-Oct-11
B2HL43	PNLGW	GW	WATER	N	S12-010	04-Oct-11
B2HL46	PNLGW	GW	WATER	Y	S12-010	04-Oct-11
B2HL47	PNLGW	GW	WATER	Y	S12-010	04-Oct-11
B2HL63	PNLGW	GW	WATER	N	S12-010	05-Oct-11
B2HL65	PNLGW	GW	WATER	Y	S12-010	05-Oct-11
B2HL94	PNLGW	GW	WATER	N	S12-010	11-Jan-12
B2HL95	PNLGW	GW	WATER	N	S12-010	11-Jan-12
B2HLB0	PNLGW	GW	WATER	N	S12-010	11-Jan-12
B2HLB1	PNLGW	GW	WATER	N	S12-010	11-Jan-12
B2HLB9	PNLGW	GW	WATER	N	S12-010	11-Jan-12
B2HLC0	PNLGW	GW	WATER	N	S12-010	11-Jan-12
B2HLC1	PNLGW	GW	WATER	N	S12-010	11-Jan-12
B2HLC2	PNLGW	GW	WATER	N	S12-010	11-Jan-12
B2HLC5	PNLGW	GW	WATER	N	S12-010	19-Dec-11
B2HLC8	PNLGW	GW	WATER	Y	S12-010	19-Dec-11
B2HLD1	PNLGW	GW	WATER	N	S12-010	19-Dec-11
B2HLD4	PNLGW	GW	WATER	Y	S12-010	19-Dec-11
B2HLD8	PNLGW	GW	WATER	N	S12-010	14-Feb-12
B2HLF0	PNLGW	GW	WATER	Y	S12-010	14-Feb-12
B2HLF4	PNLGW	GW	WATER	N	S12-010	08-Dec-11
B2HLF6	PNLGW	GW	WATER	Y	S12-010	08-Dec-11
B2HLH3	PNLGW	GW	WATER	N	S12-010	08-Dec-11
B2HLH7	PNLGW	GW	WATER	Y	S12-010	08-Dec-11
B2HLJ1	PNLGW	GW	WATER	N	S12-010	08-Dec-11
B2HLJ3	PNLGW	GW	WATER	Y	S12-010	08-Dec-11
B2HLK8	PNLGW	GW	WATER	N	S12-010	01-Dec-11
B2HLK9	PNLGW	GW	WATER	N	S12-010	01-Dec-11

		199-D4-62	C3292	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-D4-78	C3308	7440-22-4	Silver	6	ug/L	U					
		199-D4-78	C3308	7440-22-4	Silver	6	ug/L	U					
		199-D4-86	C3318	7440-22-4	Silver	6	ug/L	U					
		199-D4-86	C3318	7440-22-4	Silver	6	ug/L	U					
		199-H4-15CQ	A4623	7440-22-4	Silver	6	ug/L	U					
		199-H4-15CQ	A4623	7440-22-4	Silver	6	ug/L	U					
		199-H4-15CQ	A4623	7440-22-4	Silver	6	ug/L	U					
		199-H4-15CQ	A4623	7440-22-4	Silver	6	ug/L	U					
		199-K-108A	A9844	7440-22-4	Silver	6	ug/L	U					
		199-K-108A	A9844	7440-22-4	Silver	6	ug/L	U					
		199-K-110A	A9829	7440-22-4	Silver	6	ug/L	U					
		199-K-110A	A9829	7440-22-4	Silver	6	ug/L	U					
		199-K-13	A4644	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
		199-K-13	A4644	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
		199-K-13	A4644	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
		199-K-13	A4644	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
		199-K-141	C5303	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-K-141	C5303	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-K-142	C5304	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
		199-K-142	C5304	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
		199-K-142	C5304	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
		199-K-142	C5304	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
		199-K-23	A4652	7439-92-1	Lead	0.54	ug/L	B					
		199-K-23	A4652	7440-22-4	Silver	0.047	ug/L	B					
		199-K-23	A4652	7439-92-1	Lead	0.17	ug/L	U					
		199-K-23	A4652	7440-22-4	Silver	0.04	ug/L	U					
		199-K-32A	A4657	7439-92-1	Lead	0.17	ug/L	U					
		199-K-32A	A4657	7440-22-4	Silver	0.04	ug/L	U					
		199-K-32A	A4657	7439-92-1	Lead	0.17	ug/L	U					
		199-K-32A	A4657	7440-22-4	Silver	0.04	ug/L	U					
		299-E33-40	A4866	7440-22-4	Silver	6	ug/L	U					
		299-E33-40	A4866	7440-22-4	Silver	6	ug/L	U					
		699-2-E14	A8124	7440-22-4	Silver	6	ug/L	U					
		699-32-22B	A8512	7440-22-4	Silver	6	ug/L	U					
		699-56-53	A5265	7440-22-4	Silver	6	ug/L	U					
		199-D5-103	C5399	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-D5-103	C5399	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-D5-107	C5577	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-D5-107	C5577	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-D5-107	C5577	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-D5-119	C5933	7440-22-4	Silver	6	ug/L	U					
		199-D5-119	C5933	7440-22-4	Silver	6	ug/L	U					
		199-D5-13	A4570	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-D5-13	A4570	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-D5-134	C7624	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-D5-134	C7624	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-D5-14	A4571	7440-22-4	Silver	6	ug/L	U					
		199-D5-14	A4571	7440-22-4	Silver	6	ug/L	U					
		199-D5-141	C7625	7440-22-4	Silver	6	ug/L	U					
		199-D5-141	C7625	7440-22-4	Silver	6	ug/L	U					
		199-D5-17	A4574	7440-22-4	Silver	6	ug/L	U					
		199-D5-17	A4574	7440-22-4	Silver	6	ug/L	U					
		199-D5-37	B8745	7440-22-4	Silver	6	ug/L	U					
		199-D5-37	B8745	7440-22-4	Silver	6	ug/L	U					
		199-D5-38	B8747	7440-22-4	Silver	6	ug/L	U					
		199-D5-38	B8747	7440-22-4	Silver	6	ug/L	U					
		199-D5-93	C4672	7440-22-4	Silver	6	ug/L	U					
		199-D5-93	C4672	7440-22-4	Silver	6	ug/L	U					
		199-D8-101	C7852	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-D8-101	C7852	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-D8-4	A4579	7440-22-4	Silver	6	ug/L	U					
		199-D8-4	A4579	7440-22-4	Silver	6	ug/L	U					
		199-D8-5	A4580	7440-22-4	Silver	6	ug/L	U					
		199-D8-5	A4580	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-D8-5	A4580	7440-22-4	Silver	6	ug/L	U					
		199-F5-1	A4587	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-F5-1	A4587	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-F5-43A	A4592	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-F5-43A	A4592	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-F5-43B	A4593	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-F5-43B	A4593	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-F5-44	A4594	7440-22-4	Silver	4	ug/L	UN					Laboratory
		199-F5-44	A4594	7440-22-4	Silver	4	ug/L	UN					Laboratory
		199-F5-46	A4596	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-F5-46	A4596	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-F5-46	A4596	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-F5-47	A4597	7440-22-4	Silver	4	ug/L	UN					Laboratory
		199-F5-47	A4597	7440-22-4	Silver	4	ug/L	UN					Laboratory
		199-F5-48	A4598	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-F5-52	C7790	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-F5-52	C7790	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-F5-52	C7790	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-F5-53	C7791	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-F5-53	C7791	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-F5-53	C7791	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-F5-54	C7792	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-F5-54	C7792	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-F5-54	C7792	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-F5-55	C7970	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-F5-56	C7972	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-F5-6	A4600	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-F5-6	A4600	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-F7-1	A4603	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-F7-1	A4603	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-F7-1	A4603	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-F7-2	A4604	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-F7-2	A4604	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-F7-2	A4604	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-F7-3	A4605	75-15-0	Carbon	0.051	ug/L	U					
		199-F7-3	A4605	7440-22-4	Silver	6	ug/L	U					
		199-F7-3	A4605	7440-22-4	Silver	6	ug/L	U					
		199-F8-3	A4608	7440-22-4	Silver	6	ug/L	U					
		199-F8-3	A4608	75-15-0	Carbon	0.051	ug/L	U					
		199-F8-3	A4608	7440-22-4	Silver	6	ug/L	U					
		199-F8-4	A4609	7440-22-4	Silver	6	ug/L	U					
		199-F8-4	A4609	7440-22-4	Silver	6	ug/L	U					
		199-F8-7	C6834	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-F8-7	C6834	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-F8-7	C6834	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-H4-9	A4640	7440-22-4	Silver	6	ug/L	U					
		199-H4-9	A4640	7440-22-4	Silver	6	ug/L	U					
		299-E17-1	A4728	7440-22-4	Silver	4	ug/L	U	Y				Laboratory
		299-E24-16	A4751	7440-22-4	Silver	6	ug/L	U					
		299-E25-10	A4760	7440-22-4	Silver	6	ug/L	U					
		299-E25-10	A4760	7440-22-4	Silver	6	ug/L	U					
		299-E25-28	A4773	7440-22-4	Silver	6	ug/L	U					
		299-E26-5	A6641	7440-22-4	Silver	6	ug/L	U					
		299-E26-5	A6641	7440-22-4	Silver	6	ug/L	U					
		299-E26-5	A6641	7440-22-4	Silver	6	ug/L	U					
		299-E26-5	A6641	7440-22-4	Silver	6	ug/L	U					
		299-E27-19	A6675	7440-22-4	Silver	6	ug/L	U					
		299-E27-19	A6675	7440-22-4	Silver	6	ug/L	U					
		499-S0-7	A8098	7440-22-4	Silver	4	ug/L	U					Laboratory
		499-S0-7	A8098	75-15-0	Carbon	1	ug/L	U					Laboratory
		499-S0-8	A8099	7440-22-4	Silver	4	ug/L	U					Laboratory
		499-S0-8	A8099	75-15-0	Carbon	1	ug/L	U					Laboratory
		499-S1-8J	A8114	7440-22-4	Silver	4	ug/L	U					Laboratory
		499-S1-8J	A8114	7440-22-4	Silver	4	ug/L	U					Laboratory
		499-S1-8J	A8114	75-15-0	Carbon	1	ug/L	U					Laboratory
		499-S1-8J	A8114	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-100-43B	C5647	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-100-43B	C5647	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-101-45	C5666	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-101-45	C5666	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-12-4D	A8252	7440-22-4	Silver	4	ug/L	U					
		699-12-4D	A8252	7440-22-4	Silver	4	ug/L	U					
		699-13-1E	C3798	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-13-1E	C3798	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-13-2D	C3254	7440-22-4	Silver	4	ug/L	UN					Laboratory
		699-13-2D	C3254	7440-22-4	Silver	4	ug/L	UN					Laboratory
		699-13-3A	B2540	7440-22-4	Silver	4	ug/L	UN					Laboratory
		699-13-3A	B2540	7440-22-4	Silver	4	ug/L	UN					Laboratory
		699-32-22A	A5126	7440-22-4	Silver	6	ug/L	U					
		699-32-22A	A5126	75-15-0	Carbon	0.051	ug/L	U					

B2HLL2	PNLGW	GW	WATER	N	S12-010	09-Nov-11
B2HLM6	PNLGW	GW	WATER	N	S12-010	02-Dec-11
B2HLM7	PNLGW	GW	WATER	Y	S12-010	02-Dec-11
B2HLN2	PNLGW	GW	WATER	N	S12-010	10-Nov-11
B2HLN3	PNLGW	GW	WATER	Y	S12-010	10-Nov-11
B2HLN7	PNLGW	GW	WATER	N	S12-010	17-Nov-11
B2HLN8	PNLGW	GW	WATER	Y	S12-010	17-Nov-11
B2HLP3	PNLGW	GW	WATER	N	S12-010	02-Dec-11
B2HLP4	PNLGW	GW	WATER	Y	S12-010	02-Dec-11
B2HLR2	PNLGW	GW	WATER	N	S12-010	17-Nov-11
B2HLR2	PNLGW	GW	WATER	N	S12-010	17-Nov-11
B2HLR4	PNLGW	GW	WATER	Y	S12-010	17-Nov-11
B2HLR8	PNLGW	GW	WATER	N	S12-010	28-Nov-11
B2HLR9	PNLGW	GW	WATER	Y	S12-010	28-Nov-11
B2HLT3	PNLGW	GW	WATER	N	S12-010	15-Dec-11
B2HLT3	PNLGW	GW	WATER	N	S12-010	15-Dec-11
B2HLT5	PNLGW	GW	WATER	Y	S12-010	15-Dec-11
B2HLV4	PNLGW	GW	WATER	N	S12-010	28-Nov-11
B2HLW0	PNLGW	GW	WATER	N	S12-010	28-Nov-11
B2HLW5	PNLGW	GW	WATER	N	S12-010	23-Feb-12
B2HLW8	PNLGW	GW	WATER	Y	S12-010	23-Feb-12
B2HLY0	PNLGW	GW	WATER	N	S12-010	02-Dec-11
B2HLY1	PNLGW	GW	WATER	N	S12-010	02-Dec-11
B2HLY6	PNLGW	GW	WATER	Y	S12-010	02-Dec-11
B2HLY7	PNLGW	GW	WATER	Y	S12-010	02-Dec-11
B2HM02	PNLGW	GW	WATER	N	S12-010	19-Dec-11
B2HM03	PNLGW	GW	WATER	Y	S12-010	19-Dec-11
B2HM08	PNLGW	GW	WATER	N	S12-010	02-Dec-11
B2HM08	PNLGW	GW	WATER	N	S12-010	02-Dec-11
B2HM09	PNLGW	GW	WATER	Y	S12-010	02-Dec-11
B2HM12	PNLGW	GW	WATER	N	S12-010	19-Dec-11
B2HM12	PNLGW	GW	WATER	N	S12-010	19-Dec-11
B2HM15	PNLGW	GW	WATER	Y	S12-010	19-Dec-11
B2HM18	PNLGW	GW	WATER	N	S12-010	01-Dec-11
B2HM18	PNLGW	GW	WATER	N	S12-010	01-Dec-11
B2HM24	PNLGW	GW	WATER	N	S12-010	01-Dec-11
B2HM24	PNLGW	GW	WATER	N	S12-010	01-Dec-11
B2HM27	PNLGW	GW	WATER	Y	S12-010	01-Dec-11
B2HMMB	PNLGW	GW	WATER	N	X12-003	05-Dec-11
B2HMN0	PNLGW	GW	WATER	Y	X12-003	05-Dec-11
B2HMN6	PNLGW	GW	WATER	N	X12-003	14-Nov-11
B2HMN7	PNLGW	GW	WATER	N	X12-003	14-Nov-11
B2HMP2	PNLGW	GW	WATER	Y	X12-003	14-Nov-11
B2HMP3	PNLGW	GW	WATER	Y	X12-003	14-Nov-11
B2HMR3	PNLGW	GW	WATER	N	X12-003	02-Dec-11
B2HMR5	PNLGW	GW	WATER	Y	X12-003	02-Dec-11
B2HMT2	PNLGW	GW	WATER	N	X12-003	02-Dec-11
B2HMT5	PNLGW	GW	WATER	Y	X12-003	02-Dec-11
B2HMW6	PNLGW	GW	WATER	N	X12-003	17-Nov-11
B2HMX0	PNLGW	GW	WATER	N	X12-003	17-Nov-11
B2HMX2	PNLGW	GW	WATER	Y	X12-003	17-Nov-11
B2HMY5	PNLGW	GW	WATER	N	X12-003	18-Nov-11
B2HMY7	PNLGW	GW	WATER	N	X12-003	18-Nov-11
B2HN06	PNLGW	GW	WATER	N	X12-003	21-Nov-11
B2HN14	PNLGW	GW	WATER	N	X12-003	21-Nov-11
B2HN15	PNLGW	GW	WATER	N	X12-003	21-Nov-11
B2HN18	PNLGW	GW	WATER	N	X12-003	21-Nov-11
B2HN19	PNLGW	GW	WATER	N	X12-003	21-Nov-11
B2HN20	PNLGW	GW	WATER	Y	X12-003	21-Nov-11
B2HN21	PNLGW	GW	WATER	Y	X12-003	21-Nov-11
B2HN25	PNLGW	GW	WATER	N	X12-003	30-Nov-11
B2HN28	PNLGW	GW	WATER	Y	X12-003	30-Nov-11
B2HN30	PNLGW	GW	WATER	N	X12-003	30-Nov-11
B2HN36	PNLGW	GW	WATER	N	X12-003	30-Nov-11
B2HN39	PNLGW	GW	WATER	Y	X12-003	30-Nov-11
B2HN41	PNLGW	GW	WATER	N	X12-003	01-Dec-11
B2HN56	PNLGW	GW	WATER	N	X12-003	01-Dec-11
B2HN59	PNLGW	GW	WATER	Y	X12-003	01-Dec-11
B2HN62	PNLGW	GW	WATER	N	X12-003	13-Dec-11
B2HN64	PNLGW	GW	WATER	Y	X12-003	13-Dec-11
B2HN96	PNLGW	GW	WATER	N	X12-003	28-Nov-11
B2HN99	PNLGW	GW	WATER	Y	X12-003	28-Nov-11
B2HNF4	PNLGW	GW	WATER	N	X12-003	06-Jan-12
B2HNF8	PNLGW	GW	WATER	N	X12-003	06-Jan-12
B2HNF8	PNLGW	GW	WATER	N	X12-003	06-Jan-12
B2HNF9	PNLGW	GW	WATER	Y	X12-003	06-Jan-12
B2HNH0	PNLGW	GW	WATER	Y	X12-003	06-Jan-12
B2HNH0	PNLGW	GW	WATER	Y	X12-003	06-Jan-12
B2HNH4	PNLGW	GW	WATER	N	X12-003	06-Jan-12
B2HNH8	PNLGW	GW	WATER	N	X12-003	06-Jan-12
B2HNH8	PNLGW	GW	WATER	N	X12-003	06-Jan-12
B2HNH9	PNLGW	GW	WATER	Y	X12-003	06-Jan-12
B2HNJ0	PNLGW	GW	WATER	Y	X12-003	06-Jan-12
B2HNJ0	PNLGW	GW	WATER	Y	X12-003	06-Jan-12
B2HNJ4	PNLGW	GW	WATER	N	X12-003	06-Jan-12
B2HNJ5	PNLGW	GW	WATER	N	X12-003	06-Jan-12
B2HNK2	PNLGW	GW	WATER	Y	X12-003	06-Jan-12
B2HNK3	PNLGW	GW	WATER	Y	X12-003	06-Jan-12
B2HNM1	PNLGW	GW	WATER	N	X12-003	04-Jan-12
B2HNM2	PNLGW	GW	WATER	Y	X12-003	04-Jan-12
B2HNM7	PNLGW	GW	WATER	N	X12-003	05-Jan-12
B2HNN0	PNLGW	GW	WATER	Y	X12-003	05-Jan-12
B2HP36	PNLGW	GW	WATER	N	X12-003	15-Nov-11
B2HP42	PNLGW	GW	WATER	Y	X12-003	15-Nov-11
B2HP48	PNLGW	GW	WATER	N	X12-003	15-Nov-11
B2HP51	PNLGW	GW	WATER	Y	X12-003	15-Nov-11
B2HP62	PNLGW	GW	WATER	N	X12-003	28-Nov-11
B2HP68	PNLGW	GW	WATER	Y	X12-003	28-Nov-11
B2HP70	PNLGW	GW	WATER	N	X12-003	29-Nov-11
B2HP74	PNLGW	GW	WATER	N	X12-003	29-Nov-11
B2HP76	PNLGW	GW	WATER	N	X12-003	29-Nov-11
B2HP77	PNLGW	GW	WATER	Y	X12-003	29-Nov-11
B2HP79	PNLGW	GW	WATER	N	X12-003	29-Nov-11
B2HP83	PNLGW	GW	WATER	N	X12-003	21-Nov-11
B2HP85	PNLGW	GW	WATER	N	X12-003	21-Nov-11
B2HP86	PNLGW	GW	WATER	Y	X12-003	21-Nov-11
B2HP88	PNLGW	GW	WATER	N	X12-003	29-Nov-11
B2HP92	PNLGW	GW	WATER	N	X12-003	29-Nov-11
B2HP94	PNLGW	GW	WATER	N	X12-003	29-Nov-11
B2HP95	PNLGW	GW	WATER	Y	X12-003	29-Nov-11
B2HP97	PNLGW	GW	WATER	N	X12-003	30-Nov-11
B2HPB1	PNLGW	GW	WATER	N	X12-003	30-Nov-11
B2HPB3	PNLGW	GW	WATER	N	X12-003	30-Nov-11
B2HPB4	PNLGW	GW	WATER	Y	X12-003	30-Nov-11
B2HPB7	PNLGW	GW	WATER	N	X12-003	09-Jan-12
B2HPC1	PNLGW	GW	WATER	N	X12-003	09-Jan-12
B2HPC1	PNLGW	GW	WATER	N	X12-003	09-Jan-12
B2HPC1	PNLGW	GW	WATER	N	X12-003	09-Jan-12
B2HPC2	PNLGW	GW	WATER	Y	X12-003	09-Jan-12
B2HPC3	PNLGW	GW	WATER	Y	X12-003	09-Jan-12
B2HPC3	PNLGW	GW	WATER	Y	X12-003	09-Jan-12
B2HPC7	PNLGW	GW	WATER	N	X12-003	10-Jan-12
B2HPC8	PNLGW	GW	WATER	N	X12-003	10-Jan-12
B2HPD5	PNLGW	GW	WATER	N	X12-003	10-Jan-12
B2HPD5	PNLGW	GW	WATER	N	X12-003	10-Jan-12
B2HPD5	PNLGW	GW	WATER	N	X12-003	10-Jan-12
B2HPD6	PNLGW	GW	WATER	N	X12-003	10-Jan-12
B2HPD6	PNLGW	GW	WATER	N	X12-003	10-Jan-12
B2HPD6	PNLGW	GW	WATER	N	X12-003	10-Jan-12
B2HPD7	PNLGW	GW	WATER	Y	X12-003	10-Jan-12
B2HPD8	PNLGW	GW	WATER	Y	X12-003	10-Jan-12
B2HPD9	PNLGW	GW	WATER	Y	X12-003	10-Jan-12
B2HPD9	PNLGW	GW	WATER	Y	X12-003	10-Jan-12
B2HPF0	PNLGW	GW	WATER	Y	X12-003	10-Jan-12
B2HPF0	PNLGW	GW	WATER	Y	X12-003	10-Jan-12
B2HPF3	PNLGW	GW	WATER	N	X12-003	10-Jan-12
B2HPF9	PNLGW	GW	WATER	N	X12-003	10-Jan-12
B2HPF9	PNLGW	GW	WATER	N	X12-003	10-Jan-12
B2HPF9	PNLGW	GW	WATER	N	X12-003	10-Jan-12
B2HPF9	PNLGW	GW	WATER	N	X12-003	10-Jan-12
B2HPH0	PNLGW	GW	WATER	N	X12-003	10-Jan-12
B2HPH0	PNLGW	GW	WATER	N	X12-003	10-Jan-12
B2HPH0	PNLGW	GW	WATER	N	X12-003	10-Jan-12
B2HPH1	PNLGW	GW	WATER	Y	X12-003	10-Jan-12
B2HPH2	PNLGW	GW	WATER	Y	X12-003	10-Jan-12

699-43-45	A5180	7440-22-4	Silver	6	ug/L	U							
699-58-24	A5275	7440-22-4	Silver	6	ug/L	U							
699-58-24	A5275	7440-22-4	Silver	6	ug/L	U							
699-62-43F	A8944	7440-22-4	Silver	6	ug/L	U							
699-62-43F	A8944	7440-22-4	Silver	6	ug/L	U							
699-64-27	A5295	7440-22-4	Silver	6	ug/L	U							
699-64-27	A5295	7440-22-4	Silver	6	ug/L	U							
699-66-23	A5306	7440-22-4	Silver	6	ug/L	U							
699-66-23	A5306	7440-22-4	Silver	6	ug/L	U							
699-77-36	A5330	7440-22-4	Silver	6	ug/L	U							
699-77-36	A5330	75-15-0	Carbon	0.051	ug/L	U							
699-77-36	A5330	7440-22-4	Silver	6	ug/L	U							
699-81-38	A5337	7440-22-4	Silver	6	ug/L	U							
699-81-38	A5337	7440-22-4	Silver	6	ug/L	U							
699-83-47	A5341	7440-22-4	Silver	6	ug/L	U							
699-83-47	A5341	75-15-0	Carbon	0.051	ug/L	U							
699-83-47	A5341	7440-22-4	Silver	6	ug/L	U							
699-87-55	A5346	75-15-0	Carbon	0.051	ug/L	U							
699-90-45	A5352	75-15-0	Carbon	0.051	ug/L	U							
699-96-43	A5357	7440-22-4	Silver	6	ug/L	U							
699-96-43	A5357	7440-22-4	Silver	6	ug/L	U							
699-97-43B	C5664	7440-22-4	Silver	6	ug/L	U							
699-97-43B	C5664	7440-22-4	Silver	6	ug/L	U							
699-97-43B	C5664	7440-22-4	Silver	6	ug/L	U							
699-97-43B	C5664	7440-22-4	Silver	6	ug/L	U							
699-97-45	C5659	7440-22-4	Silver	6	ug/L	U							
699-97-45	C5659	7440-22-4	Silver	6	ug/L	U							
699-97-48B	C5662	7440-22-4	Silver	6	ug/L	U							
699-97-48B	C5662	75-15-0	Carbon	0.051	ug/L	U							
699-97-48B	C5662	7440-22-4	Silver	6	ug/L	U							
699-98-43	C5656	7440-22-4	Silver	6	ug/L	U							
699-98-43	C5656	75-15-0	Carbon	0.051	ug/L	U							
699-98-43	C5656	7440-22-4	Silver	6	ug/L	U							
699-S3-E12	A5374	7440-22-4	Silver	6	ug/L	U							
699-S3-E12	A5374	75-15-0	Carbon	0.051	ug/L	U							
699-S6-E4A	A9152	7440-22-4	Silver	6	ug/L	U							
699-S6-E4A	A9152	75-15-0	Carbon	0.051	ug/L	U							
699-S6-E4A	A9152	7440-22-4	Silver	6	ug/L	U							
62-M	B8335	7440-22-4	Silver	4	ug/L	U							Laboratory
62-M	B8335	7440-22-4	Silver	4	ug/L	U							Laboratory
64-D	B8340	7440-22-4	Silver	6	ug/L	U							
64-D	B8340	7440-22-4	Silver	6	ug/L	U							
64-D	B8340	7440-22-4	Silver	6	ug/L	U							
64-D	B8340	7440-22-4	Silver	6	ug/L	U							
66-D	B8346	7440-22-4	Silver	6	ug/L	U							
66-D	B8346	7440-22-4	Silver	6	ug/L	U							
68-D	B8352	7440-22-4	Silver	6	ug/L	U							
68-D	B8352	7440-22-4	Silver	6	ug/L	U							
AT-3-1-M	C4346	7440-22-4	Silver	6	ug/L	U							
AT-3-1-M	C4346	75-15-0	Carbon	0.051	ug/L	U							
AT-3-1-M	C4346	7440-22-4	Silver	6	ug/L	U							
AT-3-3-D	C4351	75-15-0	Carbon	0.051	ug/L	U							
AT-3-3-M	C4352	75-15-0	Carbon	0.051	ug/L	U							
AT-3-4-D	C4354	75-15-0	Carbon	0.051	ug/L	U							
AT-3-4-S	C4356	7440-22-4	Silver	6	ug/L	U							
AT-3-4-S	C4356	7440-22-4	Silver	6	ug/L	U							
AT-3-4-S	C4356	75-15-0	Carbon	0.051	ug/L	U							
AT-3-4-S	C4356	75-15-0	Carbon	0.051	ug/L	U							
AT-3-4-S	C4356	7440-22-4	Silver	6	ug/L	U							
AT-3-4-S	C4356	7440-22-4	Silver	6	ug/L	U							
AT-3-5-S	C4358	7440-22-4	Silver	6	ug/L	U							
AT-3-5-S	C4358	7440-22-4	Silver	6	ug/L	U							
AT-3-6-D	C4359	75-15-0	Carbon	0.051	ug/L	U							
AT-3-6-S	C4361	7440-22-4	Silver	6	ug/L	U							
AT-3-6-S	C4361	7440-22-4	Silver	6	ug/L	U							
AT-3-7-D	C4362	75-15-0	Carbon	0.051	ug/L	U							
AT-3-8-S	C4367	7440-22-4	Silver	6	ug/L	U							
AT-3-8-S	C4367	7440-22-4	Silver	6	ug/L	U							
AT-D-1-D	C4305	7440-22-4	Silver	4	ug/L	U							Laboratory
AT-D-1-D	C4305	7440-22-4	Silver	4	ug/L	U							Laboratory
AT-F-1-D	C4389	7440-22-4	Silver	6	ug/L	U							
AT-F-1-D	C4389	7440-22-4	Silver	6	ug/L	U							
AT-K-1-D	C4339	7440-22-4	Silver	4	ug/L	U		Y					Laboratory
AT-K-1-D	C4339	7439-92-1	Lead	0.117	ug/L	BD							Laboratory
AT-K-1-D	C4339	7440-22-4	Silver	0.1	ug/L	UD							Laboratory
AT-K-1-D	C4339	7440-22-4	Silver	4	ug/L	U		Y					Laboratory
AT-K-1-D	C4339	7439-92-1	Lead	0.1	ug/L	UD							Laboratory
AT-K-1-D	C4339	7440-22-4	Silver	0.1	ug/L	UD							Laboratory
AT-K-2-D	C4328	7440-22-4	Silver	4	ug/L	U		Y					Laboratory
AT-K-2-D	C4328	7439-92-1	Lead	0.1	ug/L	UD							Laboratory
AT-K-2-D	C4328	7440-22-4	Silver	0.1	ug/L	UD							Laboratory
AT-K-2-D	C4328	7440-22-4	Silver	4	ug/L	U		Y					Laboratory
AT-K-2-D	C4328	7439-92-1	Lead	0.1	ug/L	UD							Laboratory
AT-K-2-D	C4328	7440-22-4	Silver	0.1	ug/L	UD							Laboratory
AT-K-3-D	C4342	7440-22-4	Silver	4	ug/L	U		Y					Laboratory
AT-K-3-D	C4342	7440-22-4	Silver	4	ug/L	U		Y					Laboratory
AT-K-3-D	C4342	7440-22-4	Silver	4	ug/L	U		Y					Laboratory
AT-K-3-D	C4342	7440-22-4	Silver	4	ug/L	U		Y					Laboratory
C5644	C5644	7440-22-4	Silver	4	ug/L	U							Laboratory
C5644	C5644	7440-22-4	Silver	4	ug/L	U							Laboratory
C5674	C5674	7440-22-4	Silver	4	ug/L	U							Laboratory
C5674	C5674	7440-22-4	Silver	4	ug/L	U							Laboratory
C6309	C6309	7440-22-4	Silver	6	ug/L	U							
C6309	C6309	7440-22-4	Silver	6	ug/L	U							
C6312	C6312	7440-22-4	Silver	6	ug/L	U							
C6312	C6312	7440-22-4	Silver	6	ug/L	U							
C6316	C6316	7440-22-4	Silver	6	ug/L	U							
C6316	C6316	7440-22-4	Silver	6	ug/L	U							
C6341	C6341	75-15-0	Carbon	0.051	ug/L	U							
C6342	C6342	7440-22-4	Silver	6	ug/L	U							
C6342	C6342	75-15-0	Carbon	0.051	ug/L	U							
C6342	C6342	7440-22-4	Silver	6	ug/L	U							
C6343	C6343	75-15-0	Carbon	0.051	ug/L	U							
C6344	C6344	7440-22-4	Silver	6	ug/L	U							
C6344	C6344	75-15-0	Carbon	0.051	ug/L	U							
C6344	C6344	7440-22-4	Silver	6	ug/L	U							
C6347	C6347	75-15-0	Carbon	0.051	ug/L	U							
C6348	C6348	7440-22-4	Silver	6	ug/L	U							
C6348	C6348	75-15-0	Carbon	0.051	ug/L	U							
C6348	C6348	7440-22-4	Silver	6	ug/L	U							
C6350	C6350	75-15-0	Carbon	0.051	ug/L	U							
C6351	C6351	7440-22-4	Silver	6	ug/L	U		A					
C6351	C6351	75-15-0	Carbon	0.051	ug/L	U		A					
C6351	C6351	7440-22-4	Silver	6	ug/L	U		A					
C7641	C7641	7440-22-4	Silver	4	ug/L	U							Laboratory
C7641	C7641	7439-92-1	Lead	0.1	ug/L	UD							Laboratory
C7641	C7641	7440-22-4	Silver	0.1	ug/L	UD							Laboratory
C7641	C7641	75-15-0	Carbon	1	ug/L	U							Laboratory
C7641	C7641	7440-22-4	Silver	4	ug/L	U							Laboratory
C7641	C7641	7439-92-1	Lead	0.1	ug/L	UD							Laboratory
C7641	C7641	7440-22-4	Silver	0.1	ug/L	UD							Laboratory
C7642	C7642	7440-22-4	Silver	4	ug/L	U							Laboratory
C7642	C7642	7440-22-4	Silver	4	ug/L	U							Laboratory
C7642	C7642	7439-92-1	Lead	0.1	ug/L	UD							Laboratory
C7642	C7642	7440-22-4	Silver	0.1	ug/L	UD							Laboratory
C7642	C7642	75-15-0	Carbon	1	ug/L	U							Laboratory
C7642	C7642	7439-92-1	Lead	0.1	ug/L	UD							Laboratory
C7642	C7642	7440-22-4	Silver	0.1	ug/L	UD							Laboratory
C7642	C7642	75-15-0	Carbon	1	ug/L	U							Laboratory
C7642	C7642	7440-22-4	Silver	4	ug/L	U							Laboratory
C7642	C7642	7440-22-4	Silver	4	ug/L	U							Laboratory
C7642	C7642	7439-92-1	Lead	0.1	ug/L	UD							Laboratory
C7642	C7642	7440-22-4	Silver	0.1	ug/L	UD							Laboratory
C7642	C7642	7439-92-1	Lead	0.1	ug/L	UD							Laboratory
C7642	C7642	7440-22-4	Silver	0.1	ug/L	UD							Laboratory
C7643	C7643	7440-22-4	Silver	4	ug/L	U							Laboratory
C7643	C7643	7439-92-1	Lead	1	ug/L	B							
C7643	C7643	7440-22-4	Silver	0.04	ug/L	U							
C7643	C7643	7440-22-4	Silver	6	ug/L	U							
C7643	C7643	75-15-0	Carbon	0.051	ug/L	U							
C7643	C7643	7439-92-1	Lead	0.23	ug/L	BD							Laboratory
C7643	C7643	7440-22-4	Silver	0.1	ug/L	UD							Laboratory
C7643	C7643	75-15-0	Carbon	1	ug/L	U							Laboratory
C7643	C7643	7440-22-4	Silver	4	ug/L	U							Laboratory
C7643	C7643	7439-92-1	Lead	0.17	ug/L	U							

B2HPH2	PNLGW	GW	WATER	Y	X12-003	10-Jan-12
B2HPH2	PNLGW	GW	WATER	Y	X12-003	10-Jan-12
B2HPH3	PNLGW	GW	WATER	Y	X12-003	10-Jan-12
B2HPH3	PNLGW	GW	WATER	Y	X12-003	10-Jan-12
B2HPH6	PNLGW	GW	WATER	N	X12-003	20-Dec-11
B2HPH8	PNLGW	GW	WATER	N	X12-003	20-Dec-11
B2HPH8	PNLGW	GW	WATER	N	X12-003	20-Dec-11
B2HPJ0	PNLGW	GW	WATER	Y	X12-003	20-Dec-11
B2HPJ4	PNLGW	GW	WATER	N	X12-003	20-Dec-11
B2HPJ6	PNLGW	GW	WATER	N	X12-003	20-Dec-11
B2HPJ6	PNLGW	GW	WATER	N	X12-003	20-Dec-11
B2HPJ8	PNLGW	GW	WATER	Y	X12-003	20-Dec-11
B2HPK2	PNLGW	GW	WATER	N	X12-003	20-Dec-11
B2HPK4	PNLGW	GW	WATER	N	X12-003	20-Dec-11
B2HPK4	PNLGW	GW	WATER	N	X12-003	20-Dec-11
B2HPK6	PNLGW	GW	WATER	Y	X12-003	20-Dec-11
B2HPL0	PNLGW	GW	WATER	N	X12-003	20-Dec-11
B2HPL1	PNLGW	GW	WATER	N	X12-003	20-Dec-11
B2HPL1	PNLGW	GW	WATER	N	X12-003	20-Dec-11
B2HPL3	PNLGW	GW	WATER	Y	X12-003	20-Dec-11
B2HPL7	PNLGW	GW	WATER	N	X12-003	28-Dec-11
B2HPL9	PNLGW	GW	WATER	N	X12-003	28-Dec-11
B2HPL9	PNLGW	GW	WATER	N	X12-003	28-Dec-11
B2HPM1	PNLGW	GW	WATER	Y	X12-003	28-Dec-11
B2HPM6	PNLGW	GW	WATER	N	X12-003	28-Dec-11
B2HPM7	PNLGW	GW	WATER	N	X12-003	28-Dec-11
B2HPN0	PNLGW	GW	WATER	N	X12-003	28-Dec-11
B2HPN0	PNLGW	GW	WATER	N	X12-003	28-Dec-11
B2HPN1	PNLGW	GW	WATER	N	X12-003	28-Dec-11
B2HPN1	PNLGW	GW	WATER	N	X12-003	28-Dec-11
B2HPN4	PNLGW	GW	WATER	Y	X12-003	28-Dec-11
B2HPN5	PNLGW	GW	WATER	Y	X12-003	28-Dec-11
B2HPT7	PNLGW	GW	WATER	N	X12-003	21-Dec-11
B2HPV0	PNLGW	GW	WATER	Y	X12-003	21-Dec-11
B2HPX2	PNLGW	GW	WATER	N	X12-003	16-Dec-11
B2HPX5	PNLGW	GW	WATER	Y	X12-003	16-Dec-11
B2HPY6	PNLGW	GW	WATER	N	X12-003	16-Dec-11
B2HR00	PNLGW	GW	WATER	Y	X12-003	16-Dec-11
B2HR05	PNLGW	GW	WATER	N	X12-003	16-Dec-11
B2HR07	PNLGW	GW	WATER	Y	X12-003	16-Dec-11
B2HR13	PNLGW	GW	WATER	N	X12-003	16-Dec-11
B2HR17	PNLGW	GW	WATER	Y	X12-003	16-Dec-11
B2HR55	PNLGW	GW	WATER	N	X12-003	13-Dec-11
B2HR56	PNLGW	GW	WATER	N	X12-003	13-Dec-11
B2HR59	PNLGW	GW	WATER	Y	X12-003	13-Dec-11
B2HR60	PNLGW	GW	WATER	Y	X12-003	13-Dec-11
B2HR63	PNLGW	GW	WATER	N	X12-003	13-Dec-11
B2HR65	PNLGW	GW	WATER	Y	X12-003	13-Dec-11
B2HR80	PNLGW	GW	WATER	N	X12-003	13-Dec-11
B2HR82	PNLGW	GW	WATER	Y	X12-003	13-Dec-11
B2HT57	LPCS	GW	WATER	N	P12-001	30-Nov-11
B2HT57	LPCS	GW	WATER	N	P12-001	30-Nov-11
B2HT57	LPCS	GW	WATER	N	P12-001	30-Nov-11
B2HT57	LPCS	GW	WATER	N	P12-001	30-Nov-11
B2HT57RERUN	LPCS	GW	WATER	N	P12-001	30-Nov-11
B2HT63	LPCS	GW	WATER	N	P12-001	14-Dec-11
B2HT63	LPCS	GW	WATER	N	P12-001	14-Dec-11
B2HT63	LPCS	GW	WATER	N	P12-001	14-Dec-11
B2HT63	LPCS	GW	WATER	N	P12-001	14-Dec-11
B2HT66	LPCS	GW	WATER	Y	P12-001	14-Dec-11
B2HT66	LPCS	GW	WATER	Y	P12-001	14-Dec-11
B2HT66	LPCS	GW	WATER	Y	P12-001	14-Dec-11
B2HT79	LPCS	GW	WATER	N	P12-002	30-Nov-11
B2HT79	LPCS	GW	WATER	N	P12-002	30-Nov-11
B2HT79	LPCS	GW	WATER	N	P12-002	30-Nov-11
B2HT82	LPCS	GW	WATER	Y	P12-002	30-Nov-11
B2HT82	LPCS	GW	WATER	Y	P12-002	30-Nov-11
B2HT82	LPCS	GW	WATER	Y	P12-002	30-Nov-11
B2HT86	LPCS	GW	WATER	N	P12-002	30-Nov-11
B2HT86	LPCS	GW	WATER	N	P12-002	30-Nov-11
B2HT86	LPCS	GW	WATER	N	P12-002	30-Nov-11
B2HT89	LPCS	GW	WATER	Y	P12-002	30-Nov-11
B2HT89	LPCS	GW	WATER	Y	P12-002	30-Nov-11
B2HT89	LPCS	GW	WATER	Y	P12-002	30-Nov-11
B2HT93	LPCS	GW	WATER	N	P12-002	30-Nov-11
B2HT93	LPCS	GW	WATER	N	P12-002	30-Nov-11
B2HT93	LPCS	GW	WATER	N	P12-002	30-Nov-11
B2HT96	LPCS	GW	WATER	Y	P12-002	30-Nov-11
B2HT96	LPCS	GW	WATER	Y	P12-002	30-Nov-11
B2HT96	LPCS	GW	WATER	Y	P12-002	30-Nov-11
B2HVL5	PNLGW	GW	WATER	N	X12-005	07-Dec-11
B2HVL8	PNLGW	GW	WATER	Y	X12-005	07-Dec-11
B2HVM6	PNLGW	GW	WATER	N	X12-005	09-Dec-11
B2HVM9	PNLGW	GW	WATER	Y	X12-005	09-Dec-11
B2HVN8	PNLGW	GW	WATER	N	X12-005	29-Feb-12
B2HVP1	PNLGW	GW	WATER	Y	X12-005	29-Feb-12
B2HVR8	PNLGW	GW	WATER	N	X12-005	12-Jan-12
B2HVR9	PNLGW	GW	WATER	N	X12-005	12-Jan-12
B2HVT4	PNLGW	GW	WATER	Y	X12-005	12-Jan-12
B2HVT5	PNLGW	GW	WATER	Y	X12-005	12-Jan-12
B2HVV2	PNLGW	GW	WATER	N	X12-005	12-Jan-12
B2HVV8	PNLGW	GW	WATER	Y	X12-005	12-Jan-12
B2HW33	PNLGW	GW	WATER	N	X12-005	11-Jan-12
B2HW36	PNLGW	GW	WATER	Y	X12-005	11-Jan-12
B2HWR5	PNLGW	GW	WATER	N	X12-005	13-Feb-12
B2HWR8	PNLGW	GW	WATER	Y	X12-005	13-Feb-12
B2HWT2	PNLGW	GW	WATER	N	X12-005	13-Feb-12
B2HWT5	PNLGW	GW	WATER	Y	X12-005	13-Feb-12
B2HWV4	PNLGW	GW	WATER	N	X12-005	13-Feb-12
B2HWW0	PNLGW	GW	WATER	Y	X12-005	13-Feb-12
B2HWW7	PNLGW	GW	WATER	N	X12-005	17-Jan-12
B2HWX0	PNLGW	GW	WATER	Y	X12-005	17-Jan-12
B2J363	PNLGW	GW	WATER	N	X12-005	12-Jan-12
B2J363	PNLGW	GW	WATER	N	X12-005	12-Jan-12
B2J364	PNLGW	GW	WATER	N	X12-005	12-Jan-12
B2J364	PNLGW	GW	WATER	N	X12-005	12-Jan-12
B2J365	PNLGW	GW	WATER	Y	X12-005	12-Jan-12
B2J365	PNLGW	GW	WATER	Y	X12-005	12-Jan-12
B2J366	PNLGW	GW	WATER	Y	X12-005	12-Jan-12
B2J366	PNLGW	GW	WATER	Y	X12-005	12-Jan-12
B2J373	PNLGW	GW	WATER	N	X12-005	12-Jan-12
B2J373	PNLGW	GW	WATER	N	X12-005	12-Jan-12
B2J375	PNLGW	GW	WATER	Y	X12-005	12-Jan-12
B2J375	PNLGW	GW	WATER	Y	X12-005	12-Jan-12
B2J379	PNLGW	GW	WATER	N	X12-005	08-Feb-12
B2J379	PNLGW	GW	WATER	N	X12-005	08-Feb-12
B2J380	PNLGW	GW	WATER	Y	X12-005	08-Feb-12
B2J380	PNLGW	GW	WATER	Y	X12-005	08-Feb-12
B2J4F8	LPCS	GW	WATER	N	P12-001	30-Nov-11
B2J4F8	LPCS	GW	WATER	N	P12-001	30-Nov-11
B2J4F8	LPCS	GW	WATER	N	P12-001	30-Nov-11
B2J4F8	LPCS	GW	WATER	N	P12-001	30-Nov-11
B2J4H0	LPCS	GW	WATER	Y	P12-001	30-Nov-11
B2J4H0	LPCS	GW	WATER	Y	P12-001	30-Nov-11
B2J4H0	LPCS	GW	WATER	Y	P12-001	30-Nov-11
B2J4H1	LPCS	GW	WATER	Y	P12-001	30-Nov-11
B2J4H1	LPCS	GW	WATER	Y	P12-001	30-Nov-11
B2J4H1	LPCS	GW	WATER	Y	P12-001	30-Nov-11
B2J4H3	LPCS	GW	WATER	N	P12-002	30-Nov-11
B2J4H3	LPCS	GW	WATER	N	P12-002	30-Nov-11
B2J4H3	LPCS	GW	WATER	N	P12-002	30-Nov-11
B2J4H4	LPCS	GW	WATER	Y	P12-002	30-Nov-11
B2J4H4	LPCS	GW	WATER	Y	P12-002	30-Nov-11
B2J4H4	LPCS	GW	WATER	Y	P12-002	30-Nov-11
B2J512	PNLGW	GW	WATER	N	X12-007	07-Nov-11
B2J512	PNLGW	GW	WATER	N	X12-007	07-Nov-11
B2J8P0	PNLGW	GW	WATER	N	W12-011	29-Nov-11
B2J8P2	PNLGW	GW	WATER	Y	W12-011	29-Nov-11
B2J8P4	PNLGW	GW	WATER	N	W12-011	14-Dec-11
B2J8P5	PNLGW	GW	WATER	Y	W12-011	14-Dec-11
B2J8P7	PNLGW	GW	WATER	N	W12-011	29-Nov-11
B2J8P8	PNLGW	GW	WATER	Y	W12-011	29-Nov-11
B2J8H1	PNLGW	GW	WATER	N	W12-011	18-Nov-11
B2J8H2	PNLGW	GW	WATER	Y	W12-011	18-Nov-11
B2J8H7	PNLGW	GW	WATER	N	W12-011	18-Nov-11

		C7643	C7643	7440-22-4	Silver	0.04	ug/L	U				
		C7643	C7643	7440-22-4	Silver	6	ug/L	U				
		C7643	C7643	7439-92-1	Lead	0.1	ug/L	UD				Laboratory
		C7643	C7643	7440-22-4	Silver	0.1	ug/L	UD				Laboratory
		C7645	C7645	7440-22-4	Silver	4	ug/L	U				Laboratory
		C7645	C7645	591-78-6	2-Hexanone	0.22	ug/L	U				
		C7645	C7645	75-15-0	Carbon	0.051	ug/L	U				
		C7645	C7645	7440-22-4	Silver	4	ug/L	U				Laboratory
		C7646	C7646	7440-22-4	Silver	4	ug/L	U				Laboratory
		C7646	C7646	591-78-6	2-Hexanone	0.22	ug/L	U				
		C7646	C7646	75-15-0	Carbon	0.051	ug/L	U				
		C7646	C7646	7440-22-4	Silver	4	ug/L	U				Laboratory
		C7647	C7647	7440-22-4	Silver	4	ug/L	U				Laboratory
		C7647	C7647	591-78-6	2-Hexanone	0.22	ug/L	U				
		C7647	C7647	75-15-0	Carbon	0.051	ug/L	U				
		C7647	C7647	7440-22-4	Silver	4	ug/L	U				Laboratory
		C7648	C7648	7440-22-4	Silver	4	ug/L	U				Laboratory
		C7648	C7648	591-78-6	2-Hexanone	0.22	ug/L	U				
		C7648	C7648	75-15-0	Carbon	0.051	ug/L	U				
		C7648	C7648	7440-22-4	Silver	4	ug/L	U				Laboratory
		C7649	C7649	7440-22-4	Silver	4	ug/L	U				Laboratory
		C7649	C7649	591-78-6	2-Hexanone	0.22	ug/L	U				
		C7649	C7649	75-15-0	Carbon	0.051	ug/L	U				
		C7649	C7649	7440-22-4	Silver	4	ug/L	U				Laboratory
		C7650	C7650	7440-22-4	Silver	4	ug/L	U				Laboratory
		C7650	C7650	7440-22-4	Silver	4	ug/L	U				Laboratory
		C7650	C7650	591-78-6	2-Hexanone	0.22	ug/L	U				
		C7650	C7650	75-15-0	Carbon	0.051	ug/L	U				
		C7650	C7650	591-78-6	2-Hexanone	0.22	ug/L	U				
		C7650	C7650	75-15-0	Carbon	0.051	ug/L	U				
		C7650	C7650	7440-22-4	Silver	4	ug/L	U				Laboratory
		C7650	C7650	7440-22-4	Silver	4	ug/L	U				Laboratory
		DD-17-3	B8478	7440-22-4	Silver	4	ug/L	U				Laboratory
		DD-17-3	B8478	7440-22-4	Silver	4	ug/L	U				Laboratory
		DD-41-2	B8483	7440-22-4	Silver	4	ug/L	U				Laboratory
		DD-41-2	B8483	7440-22-4	Silver	4	ug/L	U				Laboratory
		DD-42-4	B8506	7440-22-4	Silver	4	ug/L	U				Laboratory
		DD-42-4	B8506	7440-22-4	Silver	4	ug/L	U				Laboratory
		DD-43-3	B8508	7440-22-4	Silver	4	ug/L	U				Laboratory
		DD-43-3	B8508	7440-22-4	Silver	4	ug/L	U				Laboratory
		DD-44-4	B8510	7440-22-4	Silver	4	ug/L	U				Laboratory
		DD-44-4	B8510	7440-22-4	Silver	4	ug/L	U				Laboratory
		Redox-1-6.0	C3512	7440-22-4	Silver	4	ug/L	U				Laboratory
		Redox-1-6.0	C3512	7440-22-4	Silver	4	ug/L	U				Laboratory
		Redox-1-6.0	C3512	7440-22-4	Silver	4	ug/L	U				Laboratory
		Redox-1-6.0	C3512	7440-22-4	Silver	4	ug/L	U				Laboratory
		Redox-2-6.0	C3513	7440-22-4	Silver	4	ug/L	U				Laboratory
		Redox-2-6.0	C3513	7440-22-4	Silver	4	ug/L	U				Laboratory
		Redox-4-6.0	C3515	7440-22-4	Silver	4	ug/L	U				Laboratory
		Redox-4-6.0	C3515	7440-22-4	Silver	4	ug/L	U				Laboratory
		699-48-77C	A8774	7439-92-1	Lead	0.17	ug/L	U				
		699-48-77C	A8774	7439-97-6	Mercury	2.4	ug/L					
		699-48-77C	A8774	7440-22-4	Silver	6	ug/L	U				
		699-48-77C	A8774	75-15-0	Carbon	0.051	ug/L	U				
		699-48-77C	A8774	7439-97-6	Mercury	1.8	ug/L		F			"F" Review
		699-48-77D	A8775	7439-92-1	Lead	10.9	ug/L					
		699-48-77D	A8775	7439-97-6	Mercury	0.06	ug/L	U				
		699-48-77D	A8775	7440-22-4	Silver	6	ug/L	U				
		699-48-77D	A8775	75-15-0	Carbon	0.051	ug/L	U				
		699-48-77D	A8775	7439-92-1	Lead	0.25	ug/L	B				
		699-48-77D	A8775	7439-97-6	Mercury	0.06	ug/L	U				
		699-48-77D	A8775	7440-22-4	Silver	6	ug/L	U				
		699-40-36	A5154	7439-92-1	Lead	0.5	ug/L	B				
		699-40-36	A5154	7439-97-6	Mercury	0.06	ug/L	U				
		699-40-36	A5154	7440-22-4	Silver	6	ug/L	U				
		699-40-36	A5154	7439-92-1	Lead	0.24	ug/L	B				
		699-40-36	A5154	7439-97-6	Mercury	0.06	ug/L	U				
		699-40-36	A5154	7440-22-4	Silver	6	ug/L	U				
		699-41-35	A5160	7439-92-1	Lead	0.25	ug/L	B				
		699-41-35	A5160	7439-97-6	Mercury	0.06	ug/L	U				
		699-41-35	A5160	7440-22-4	Silver	6	ug/L	U				
		699-41-35	A5160	7439-92-1	Lead	0.17	ug/L	U				
		699-41-35	A5160	7439-97-6	Mercury	0.06	ug/L	U				
		699-41-35	A5160	7440-22-4	Silver	6	ug/L	U				
		699-42-37	A5164	7439-92-1	Lead	1.2	ug/L	B				
		699-42-37	A5164	7439-97-6	Mercury	0.06	ug/L	U				
		699-42-37	A5164	7440-22-4	Silver	6	ug/L	U				
		699-42-37	A5164	7439-92-1	Lead	0.18	ug/L	B				
		699-42-37	A5164	7439-97-6	Mercury	0.06	ug/L	U				
		699-42-37	A5164	7440-22-4	Silver	6	ug/L	U				
		04-D	B8122	7440-22-4	Silver	4	ug/L	U				Laboratory
		04-D	B8122	7440-22-4	Silver	4	ug/L	U				Laboratory
		05-M	B8126	7440-22-4	Silver	4	ug/L	U				Laboratory
		05-M	B8126	7440-22-4	Silver	4	ug/L	U				Laboratory
		06-M	B8129	7440-22-4	Silver	4	ug/L	U				Laboratory
		06-M	B8129	7440-22-4	Silver	4	ug/L	U				Laboratory
		17-D	B8161	7440-22-4	Silver	4	ug/L	U				Laboratory
		17-D	B8161	7440-22-4	Silver	4	ug/L	U				Laboratory
		17-D	B8161	7440-22-4	Silver	4	ug/L	U				Laboratory
		17-D	B8161	7440-22-4	Silver	4	ug/L	U				Laboratory
		18-S	B8204	7440-22-4	Silver	4	ug/L	U				Laboratory
		18-S	B8204	7440-22-4	Silver	4	ug/L	U				Laboratory
		AT-B-3-0	C4380	7440-22-4	Silver	4	ug/L	U				
		AT-B-3-0	C4380	7440-22-4	Silver	4	ug/L	U				
		C6263	C6263	7440-22-4	Silver	4	ug/L	U				Laboratory
		C6263	C6263	7440-22-4	Silver	4	ug/L	U				Laboratory
		C6264	C6264	7440-22-4	Silver	4	ug/L	U				Laboratory
		C6264	C6264	7440-22-4	Silver	4	ug/L	U				Laboratory
		C6265	C6265	7440-22-4	Silver	4	ug/L	U				Laboratory
		C6265	C6265	7440-22-4	Silver	4	ug/L	U				Laboratory
		C6325	C6325	7440-22-4	Silver	4	ug/L	U				Laboratory
		C6325	C6325	7440-22-4	Silver	4	ug/L	U				Laboratory
		17-D	B8161	7439-92-1	Lead	0.1	ug/L	UD				Laboratory
		17-D	B8161	7440-22-4	Silver	0.1	ug/L	UD				Laboratory
		17-D	B8161	7439-92-1	Lead	0.1	ug/L	UD				Laboratory
		17-D	B8161	7440-22-4	Silver	0.1	ug/L	UD				Laboratory
		17-D	B8161	7439-92-1	Lead	0.1	ug/L	UD				Laboratory
		17-D	B8161	7440-22-4	Silver	0.1	ug/L	UD				Laboratory
		17-D	B8161	7439-92-1	Lead	0.1	ug/L	UD				Laboratory
		17-D	B8161	7440-22-4	Silver	0.1	ug/L	UD				Laboratory
		18-S	B8204	7439-92-1	Lead	0.1	ug/L	UD				Laboratory
		18-S	B8204	7440-22-4	Silver	0.1	ug/L	UD				Laboratory
		18-S	B8204	7439-92-1	Lead	0.1	ug/L	UD				Laboratory
		18-S	B8204	7440-22-4	Silver	0.1	ug/L	UD				Laboratory
		19-D	B8205	7439-92-1	Lead	0.1	ug/L	UD				Laboratory
		19-D	B8205	7440-22-4	Silver	0.1	ug/L	UD				Laboratory
		19-D	B8205	7439-92-1	Lead	0.05	ug/L	U				Laboratory
		19-D	B8205	7440-22-4	Silver	0.05	ug/L	U				Laboratory
		699-48-77C	A8774	7439-92-1	Lead	0.2	ug/L	B				
		699-48-77C	A8774	7439-97-6	Mercury	0.06	ug/L	U				
		699-48-77C	A8774	7440-22-4	Silver	6	ug/L	U				
		699-48-77C	A8774	75-15-0	Carbon	0.051	ug/L	U				
		699-48-77C	A8774	7439-92-1	Lead	0.18	ug/L	B				
		699-48-77C	A8774	7439-97-6	Mercury	0.06	ug/L	U				
		699-48-77C	A8774	7440-22-4	Silver	6	ug/L	U				
		699-48-77C	A8774	7439-92-1	Lead	0.2	ug/L	B				
		699-48-77C	A8774	7439-97-6	Mercury	0.06	ug/L	U				
		699-48-77C	A8774	7440-22-4	Silver	6	ug/L	U				
		699-41-35	A5160	7439-92-1	Lead	0.17	ug/L	U				
		699-41-35	A5160	7439-97-6	Mercury	0.06	ug/L	U				
		699-41-35	A5160	7440-22-4	Silver	6	ug/L	U				
		699-41-35	A5160	7439-92-1	Lead	0.17	ug/L	U				
		699-41-35	A5160	7439-97-6	Mercury	0.06	ug/L	U				
		699-41-35	A5160	7440-22-4	Silver	6	ug/L	U				
		199-N-165	C6693	591-78-6	2-Hexanone	0.22	ug/L	U				
		199-N-165	C6693	75-15-0	Carbon	0.051	ug/L	U				
		199-H4-12A	A4616	7440-22-4	Silver	6	ug/L	U				
		199-H4-12A	A4616	7440-22-4	Silver	6	ug/L	U				
		199-H4-12C	A4618	7440-22-4	Silver	6	ug/L	U				
		199-H4-12C	A4618	7440-22-4	Silver	6	ug/L	U				
		199-H4-8	A4639	7440-22-4	Silver	6	ug/L	U				
		199-H4-8	A4639	7440-22-4	Silver	6	ug/L	U				
		299-E28-8	A6788	7440-22-4	Silver	6	ug/L	U				
		299-E28-8	A6788	7440-22-4	Silver	6	ug/L	U				
		299-E33-15	A4842	7440-22-4	Silver	6	ug/L	U				

B2JBH9	PNLGW	GW	WATER	Y	W12-011	18-Nov-11
B2JBJ2	PNLGW	GW	WATER	N	W12-011	18-Nov-11
B2JBJ3	PNLGW	GW	WATER	Y	W12-011	18-Nov-11
B2JBJ6	PNLGW	GW	WATER	N	W12-011	01-Dec-11
B2JBJ7	PNLGW	GW	WATER	Y	W12-011	01-Dec-11
B2JBK0	PNLGW	GW	WATER	N	W12-011	06-Jun-12
B2JBK1	PNLGW	GW	WATER	Y	W12-011	06-Jun-12
B2JBK8	PNLGW	GW	WATER	N	W12-011	18-Nov-11
B2JBK9	PNLGW	GW	WATER	Y	W12-011	18-Nov-11
B2JBL2	PNLGW	GW	WATER	N	W12-011	21-Nov-11
B2JBL3	PNLGW	GW	WATER	Y	W12-011	21-Nov-11
B2JBL6	PNLGW	GW	WATER	N	W12-011	21-Nov-11
B2JBL7	PNLGW	GW	WATER	Y	W12-011	21-Nov-11
B2JBM0	PNLGW	GW	WATER	N	W12-011	18-Nov-11
B2JBM1	PNLGW	GW	WATER	Y	W12-011	18-Nov-11
B2JBM6	PNLGW	GW	WATER	N	W12-011	18-Nov-11
B2JBM8	PNLGW	GW	WATER	Y	W12-011	18-Nov-11
B2JBN1	PNLGW	GW	WATER	N	W12-011	18-Nov-11
B2JBN2	PNLGW	GW	WATER	Y	W12-011	18-Nov-11
B2JBN5	PNLGW	GW	WATER	N	W12-011	18-Nov-11
B2JBN6	PNLGW	GW	WATER	Y	W12-011	18-Nov-11
B2JBN9	PNLGW	GW	WATER	N	W12-011	18-Nov-11
B2JBP0	PNLGW	GW	WATER	Y	W12-011	18-Nov-11
B2JBP3	PNLGW	GW	WATER	N	W12-011	29-Nov-11
B2JBP4	PNLGW	GW	WATER	Y	W12-011	29-Nov-11
B2JBP7	PNLGW	GW	WATER	N	W12-011	21-Nov-11
B2JBP8	PNLGW	GW	WATER	Y	W12-011	21-Nov-11
B2JBR2	PNLGW	GW	WATER	N	W12-011	29-Nov-11
B2JBR3	PNLGW	GW	WATER	N	W12-011	29-Nov-11
B2JBR4	PNLGW	GW	WATER	Y	W12-011	29-Nov-11
B2JBR5	PNLGW	GW	WATER	Y	W12-011	29-Nov-11
B2JBR8	PNLGW	GW	WATER	N	W12-011	05-Dec-11
B2JBR9	PNLGW	GW	WATER	Y	W12-011	05-Dec-11
B2JBT2	PNLGW	GW	WATER	N	W12-011	01-Dec-11
B2JBT3	PNLGW	GW	WATER	Y	W12-011	01-Dec-11
B2JBT7	PNLGW	GW	WATER	N	W12-011	29-Nov-11
B2JBT8	PNLGW	GW	WATER	N	W12-011	29-Nov-11
B2JBT9	PNLGW	GW	WATER	Y	W12-011	29-Nov-11
B2JBV0	PNLGW	GW	WATER	Y	W12-011	29-Nov-11
B2JBV3	PNLGW	GW	WATER	N	W12-011	21-Nov-11
B2JBV4	PNLGW	GW	WATER	Y	W12-011	21-Nov-11
B2JBV7	PNLGW	GW	WATER	N	W12-011	21-Nov-11
B2JBV8	PNLGW	GW	WATER	Y	W12-011	21-Nov-11
B2JBW1	PNLGW	GW	WATER	N	W12-011	29-Nov-11
B2JBW2	PNLGW	GW	WATER	Y	W12-011	29-Nov-11
B2JBW5	PNLGW	GW	WATER	N	W12-011	21-Nov-11
B2JBW6	PNLGW	GW	WATER	Y	W12-011	21-Nov-11
B2JBW9	PNLGW	GW	WATER	N	W12-011	21-Nov-11
B2JBX0	PNLGW	GW	WATER	Y	W12-011	21-Nov-11
B2JBX3	PNLGW	GW	WATER	N	W12-011	21-Nov-11
B2JBX4	PNLGW	GW	WATER	Y	W12-011	21-Nov-11
B2JBX7	PNLGW	GW	WATER	N	W12-011	29-Nov-11
B2JBX8	PNLGW	GW	WATER	Y	W12-011	29-Nov-11
B2JBY1	PNLGW	GW	WATER	N	W12-011	21-Nov-11
B2JBY2	PNLGW	GW	WATER	Y	W12-011	21-Nov-11
B2JBY4	PNLGW	GW	WATER	N	W12-011	29-Nov-11
B2JBY5	PNLGW	GW	WATER	Y	W12-011	29-Nov-11
B2JBY8	PNLGW	GW	WATER	N	W12-011	15-Nov-11
B2J901	PNLGW	GW	WATER	N	W12-011	15-Nov-11
B2J904	PNLGW	GW	WATER	N	W12-011	18-Nov-11
B2J907	PNLGW	GW	WATER	N	W12-011	15-Nov-11
B2J910	PNLGW	GW	WATER	N	W12-011	14-Nov-11
B2J913	PNLGW	GW	WATER	N	W12-011	14-Nov-11
B2J918	PNLGW	GW	WATER	N	W12-011	14-Nov-11
B2J921	PNLGW	GW	WATER	N	W12-011	15-Nov-11
B2J924	PNLGW	GW	WATER	N	W12-011	15-Nov-11
B2J927	PNLGW	GW	WATER	N	W12-011	15-Nov-11
B2J930	PNLGW	GW	WATER	N	W12-011	15-Nov-11
B2J933	PNLGW	GW	WATER	N	W12-011	15-Nov-11
B2J936	PNLGW	GW	WATER	N	W12-011	17-Nov-11
B2J939	PNLGW	GW	WATER	N	W12-011	17-Nov-11
B2J945	PNLGW	GW	WATER	N	W12-011	17-Nov-11
B2J948	PNLGW	GW	WATER	N	W12-011	16-Nov-11
B2J951	PNLGW	GW	WATER	N	W12-011	01-Dec-11
B2J954	PNLGW	GW	WATER	N	W12-011	16-Nov-11
B2J957	PNLGW	GW	WATER	N	W12-011	16-Nov-11
B2J960	PNLGW	GW	WATER	N	W12-011	16-Nov-11
B2J963	PNLGW	GW	WATER	N	W12-011	16-Nov-11
B2J966	PNLGW	GW	WATER	N	W12-011	16-Nov-11
B2J969	PNLGW	GW	WATER	N	W12-011	16-Nov-11
B2J975	PNLGW	GW	WATER	N	W12-011	16-Nov-11
B2J978	PNLGW	GW	WATER	N	W12-011	16-Nov-11
B2J986	PNLGW	GW	WATER	N	W12-011	17-Nov-11
B2J986	PNLGW	GW	WATER	N	W12-011	17-Nov-11
B2J987	PNLGW	GW	WATER	N	W12-011	17-Nov-11
B2J987	PNLGW	GW	WATER	N	W12-011	17-Nov-11
B2J988	PNLGW	GW	WATER	Y	W12-011	17-Nov-11
B2J988	PNLGW	GW	WATER	Y	W12-011	17-Nov-11
B2J989	PNLGW	GW	WATER	Y	W12-011	17-Nov-11
B2J989	PNLGW	GW	WATER	Y	W12-011	17-Nov-11
B2J992	PNLGW	GW	WATER	N	W12-011	02-Dec-11
B2J992	PNLGW	GW	WATER	N	W12-011	02-Dec-11
B2J993	PNLGW	GW	WATER	Y	W12-011	02-Dec-11
B2J993	PNLGW	GW	WATER	Y	W12-011	02-Dec-11
B2J999	PNLGW	GW	WATER	N	W12-011	02-Dec-11
B2J999	PNLGW	GW	WATER	N	W12-011	02-Dec-11
B2J9B1	PNLGW	GW	WATER	Y	W12-011	02-Dec-11
B2J9B1	PNLGW	GW	WATER	Y	W12-011	02-Dec-11
B2J9B4	PNLGW	GW	WATER	N	W12-011	02-Dec-11
B2J9B4	PNLGW	GW	WATER	N	W12-011	02-Dec-11
B2J9B5	PNLGW	GW	WATER	Y	W12-011	02-Dec-11
B2J9B5	PNLGW	GW	WATER	Y	W12-011	02-Dec-11
B2J9C7	CENTPLAT	GW	WATER	N	F11-004	10-Nov-11
B2J9C7	CENTPLAT	GW	WATER	N	F11-004	10-Nov-11
B2J9D9	CENTPLAT	GW	WATER	N	F11-004	09-Nov-11
B2J9D9	CENTPLAT	GW	WATER	N	F11-004	09-Nov-11
B2J9F0	CENTPLAT	GW	WATER	N	F11-004	09-Nov-11
B2J9F0	CENTPLAT	GW	WATER	N	F11-004	09-Nov-11
B2J9F4	CENTPLAT	GW	WATER	N	F11-004	09-Nov-11
B2J9F5	CENTPLAT	GW	WATER	N	F11-004	09-Nov-11
B2J9F6	CENTPLAT	GW	WATER	N	F11-004	10-Nov-11
B2J9H5	PNLGW	GW	WATER	N	S12-011	16-Dec-11
B2J9H9	PNLGW	GW	WATER	N	S12-011	16-Dec-11
B2J9J1	PNLGW	GW	WATER	Y	S12-011	16-Dec-11
B2J9J3	PNLGW	GW	WATER	N	S12-011	15-Dec-11
B2J9J5	PNLGW	GW	WATER	Y	S12-011	15-Dec-11
B2J9J9	PNLGW	GW	WATER	N	S12-011	16-Dec-11
B2J9K3	PNLGW	GW	WATER	Y	S12-011	16-Dec-11
B2J9K6	PNLGW	GW	WATER	N	S12-011	29-Feb-12
B2J9K9	PNLGW	GW	WATER	Y	S12-011	29-Feb-12
B2J9M0	PNLGW	GW	WATER	N	S12-011	18-Jan-12
B2J9M4	PNLGW	GW	WATER	Y	S12-011	18-Jan-12
B2J9N0	PNLGW	GW	WATER	N	S12-011	30-May-12
B2J9N1	PNLGW	GW	WATER	N	S12-011	30-May-12
B2J9N8	PNLGW	GW	WATER	Y	S12-011	30-May-12
B2J9N9	PNLGW	GW	WATER	Y	S12-011	30-May-12
B2J9P2	PNLGW	GW	WATER	N	S12-011	30-Jan-12
B2J9P5	PNLGW	GW	WATER	Y	S12-011	30-Jan-12
B2J9P8	PNLGW	GW	WATER	N	S12-011	30-Jan-12
B2J9R1	PNLGW	GW	WATER	Y	S12-011	30-Jan-12
B2J9R4	PNLGW	GW	WATER	N	S12-011	15-Jun-12
B2J9R7	PNLGW	GW	WATER	Y	S12-011	15-Jun-12
B2J9T0	PNLGW	GW	WATER	N	S12-011	30-Jan-12
B2J9T3	PNLGW	GW	WATER	Y	S12-011	30-Jan-12
B2J9T8	PNLGW	GW	WATER	N	S12-011	15-Dec-11
B2J9V4	PNLGW	GW	WATER	Y	S12-011	15-Dec-11
B2J9V7	PNLGW	GW	WATER	N	S12-011	15-Dec-11
B2J9W0	PNLGW	GW	WATER	Y	S12-011	15-Dec-11
B2J9W4	PNLGW	GW	WATER	N	S12-011	15-Dec-11
B2J9W7	PNLGW	GW	WATER	N	S12-011	16-Dec-11
B2J9W9	PNLGW	GW	WATER	Y	S12-011	16-Dec-11
B2J9X7	PNLGW	GW	WATER	N	S12-011	23-Feb-12
B2J9Y0	PNLGW	GW	WATER	Y	S12-011	23-Feb-12
B2J9Y8	PNLGW	GW	WATER	N	S12-011	30-Jan-12
B2JB01	PNLGW	GW	WATER	Y	S12-011	30-Jan-12

299-E33-15	A4842	7440-22-4	Silver	6	ug/L	U						
299-E33-16	A6855	7440-22-4	Silver	6	ug/L	U						
299-E33-16	A6855	7440-22-4	Silver	6	ug/L	U						
299-E33-18	A4844	7440-22-4	Silver	6	ug/L	U						
299-E33-18	A4844	7440-22-4	Silver	6	ug/L	U						
299-E33-205	C5989	7440-22-4	Silver	6	ug/L	U						
299-E33-205	C5989	7440-22-4	Silver	6	ug/L	U						
299-E33-31	A4856	7440-22-4	Silver	6	ug/L	U						
299-E33-31	A4856	7440-22-4	Silver	6	ug/L	U						
299-E33-32	A4857	7440-22-4	Silver	6	ug/L	U						
299-E33-32	A4857	7440-22-4	Silver	6	ug/L	U						
299-E33-334	B8810	7440-22-4	Silver	6	ug/L	U						
299-E33-334	B8810	7440-22-4	Silver	6	ug/L	U						
299-E33-335	B8811	7440-22-4	Silver	6	ug/L	U						
299-E33-335	B8811	7440-22-4	Silver	6	ug/L	U						
299-E33-337	C3390	7440-22-4	Silver	6	ug/L	U						
299-E33-337	C3390	7440-22-4	Silver	6	ug/L	U						
299-E33-338	C3391	7440-22-4	Silver	6	ug/L	U						
299-E33-338	C3391	7440-22-4	Silver	6	ug/L	U						
299-E33-339	C3392	7440-22-4	Silver	6	ug/L	U						
299-E33-339	C3392	7440-22-4	Silver	6	ug/L	U						
299-E33-340	C5853	7440-22-4	Silver	6	ug/L	U						
299-E33-340	C5853	7440-22-4	Silver	6	ug/L	U						
299-E33-341	C5856	7440-22-4	Silver	6	ug/L	U						
299-E33-341	C5856	7440-22-4	Silver	6	ug/L	U						
299-E33-342	C5857	7440-22-4	Silver	6	ug/L	U						
299-E33-342	C5857	7440-22-4	Silver	6	ug/L	U						
299-E33-343	C5858	7440-22-4	Silver	6	ug/L	U						
299-E33-343	C5858	7440-22-4	Silver	6	ug/L	U						
299-E33-343	C5858	7440-22-4	Silver	6	ug/L	U						
299-E33-343	C5858	7440-22-4	Silver	6	ug/L	U						
299-E33-344	C5859	7440-22-4	Silver	59.5	ug/L	UD						
299-E33-344	C5859	7440-22-4	Silver	59.5	ug/L	UD						
299-E33-345	C6226	7440-22-4	Silver	6	ug/L	U						
299-E33-345	C6226	7440-22-4	Silver	6	ug/L	U						
299-E33-38	A4863	7440-22-4	Silver	6	ug/L	U						
299-E33-38	A4863	7440-22-4	Silver	6	ug/L	U						
299-E33-38	A4863	7440-22-4	Silver	6	ug/L	U						
299-E33-38	A4863	7440-22-4	Silver	6	ug/L	U						
299-E33-39	A4864	7440-22-4	Silver	6	ug/L	U						
299-E33-39	A4864	7440-22-4	Silver	6	ug/L	U						
299-E33-41	A4867	7440-22-4	Silver	6	ug/L	U						
299-E33-41	A4867	7440-22-4	Silver	6	ug/L	U						
299-E33-42	A4868	7440-22-4	Silver	6	ug/L	U						
299-E33-42	A4868	7440-22-4	Silver	6	ug/L	U						
299-E33-43	A4869	7440-22-4	Silver	6	ug/L	U						
299-E33-43	A4869	7440-22-4	Silver	6	ug/L	U						
299-E33-44	B8554	7440-22-4	Silver	6	ug/L	U						
299-E33-44	B8554	7440-22-4	Silver	6	ug/L	U						
299-E33-47	C4259	7440-22-4	Silver	6	ug/L	U						
299-E33-47	C4259	7440-22-4	Silver	6	ug/L	U						
299-E33-48	C4260	7440-22-4	Silver	6	ug/L	U						
299-E33-48	C4260	7440-22-4	Silver	6	ug/L	U						
299-E33-49	C4261	7440-22-4	Silver	6	ug/L	U						
299-E33-49	C4261	7440-22-4	Silver	6	ug/L	U						
299-E33-7	A4871	7440-22-4	Silver	6	ug/L	U						
299-E33-7	A4871	7440-22-4	Silver	6	ug/L	U						
299-W10-1	A7136	7440-22-4	Silver	6	ug/L	U						
299-W10-23	B8545	7440-22-4	Silver	6	ug/L	U						
299-W10-24	B8546	7440-22-4	Silver	6	ug/L	U						
299-W10-26	B8548	7440-22-4	Silver	6	ug/L	U						
299-W10-27	C3125	7440-22-4	Silver	6	ug/L	U						
299-W10-28	C3400	7440-22-4	Silver	6	ug/L	U						
299-W10-4	A7137	7440-22-4	Silver	6	ug/L	U						
299-W10-8	A4899	7440-22-4	Silver	6	ug/L	U						
299-W11-39	C3117	7440-22-4	Silver	6	ug/L	U						
299-W11-40	C3118	7440-22-4	Silver	6	ug/L	U						
299-W11-41	C3119	7440-22-4	Silver	6	ug/L	U						
299-W11-42	C3242	7440-22-4	Silver	6	ug/L	U						
299-W11-45	C4948	7440-22-4	Silver	6	ug/L	U						
299-W11-46	C4950	7440-22-4	Silver	6	ug/L	U						
299-W11-47	C4990	7440-22-4	Silver	6	ug/L	U						
299-W14-11	C4668	7440-22-4	Silver	6	ug/L	U						
299-W14-13	B8549	7440-22-4	Silver	6	ug/L	U						
299-W14-14	B8547	7440-22-4	Silver	6	ug/L	U						
299-W14-15	C3114	7440-22-4	Silver	6	ug/L	U						
299-W14-16	C3120	7440-22-4	Silver	6	ug/L	U						
299-W14-17	C3121	7440-22-4	Silver	6	ug/L	U						
299-W14-18	C3396	7440-22-4	Silver	6	ug/L	U						
299-W14-19	C3957	7440-22-4	Silver	6	ug/L	U						
299-W15-44	C3956	7440-22-4	Silver	6	ug/L	U						
299-W15-763	C3339	7440-22-4	Silver	6	ug/L	U						
299-W26-13	B8817	7439-97-6	Mercury	0.073	ug/L	B						
299-W26-13	B8817	7440-22-4	Silver	6	ug/L	U						
299-W26-13	B8817	7439-97-6	Mercury	0.06	ug/L	U						
299-W26-13	B8817	7440-22-4	Silver	6	ug/L	U						
299-W26-13	B8817	7439-97-6	Mercury	0.06	ug/L	U						
299-W26-13	B8817	7440-22-4	Silver	6	ug/L	U						
299-W26-13	B8817	7439-97-6	Mercury	0.06	ug/L	U						
299-W26-13	B8817	7440-22-4	Silver	6	ug/L	U						
699-32-76	C4975	7439-97-6	Mercury	0.06	ug/L	U						
699-32-76	C4975	7440-22-4	Silver	6	ug/L	U						
699-32-76	C4975	7439-97-6	Mercury	0.06	ug/L	U						
699-32-76	C4975	7440-22-4	Silver	6	ug/L	U						
699-33-75	C4974	7439-97-6	Mercury	0.06	ug/L	U						
699-33-75	C4974	7440-22-4	Silver	6	ug/L	U						
699-33-75	C4974	7439-97-6	Mercury	0.06	ug/L	U						
699-33-75	C4974	7440-22-4	Silver	6	ug/L	U						
699-33-76	C4976	7439-97-6	Mercury	0.06	ug/L	U						
699-33-76	C4976	7440-22-4	Silver	6	ug/L	U						
699-33-76	C4976	7439-97-6	Mercury	0.06	ug/L	U						
699-33-76	C4976	7440-22-4	Silver	6	ug/L	U						
699-44-67	C8068	591-78-6	2-Hexanone	0.22	ug/L	U						
699-44-67	C8068	75-15-0	Carbon	0.051	ug/L	U						
699-44-67	C8068	591-78-6	2-Hexanone	0.22	ug/L	U						
699-44-67	C8068	75-15-0	Carbon	0.051	ug/L	U						
699-44-67	C8068	591-78-6	2-Hexanone	0.22	ug/L	U						
699-44-67	C8068	75-15-0	Carbon	0.051	ug/L	U						
699-44-67	C8068	7439-92-1	Lead	0.17	ug/L	U						
699-44-67	C8068	7439-92-1	Lead	0.17	ug/L	U						
699-44-67	C8068	7439-92-1	Lead	0.17	ug/L	U						
199-D2-11	C5394	7440-22-4	Silver	4	ug/L	U						Laboratory
199-D2-11	C5394	75-15-0	Carbon	1	ug/L	U						Laboratory
199-D2-11	C5394	7440-22-4	Silver	4	ug/L	U						Laboratory
199-D2-6	A4568	7440-22-4	Silver	4	ug/L	U						Laboratory
199-D2-6	A4568	7440-22-4	Silver	4	ug/L	U						Laboratory
199-D3-2	B8074	7440-22-4	Silver	4	ug/L	U						Laboratory
199-D3-2	B8074	7440-22-4	Silver	4	ug/L	U						Laboratory
199-D3-5	C7620	7440-22-4	Silver	4	ug/L	U						Laboratory
199-D3-5	C7620	7440-22-4	Silver	4	ug/L	U						Laboratory
199-D4-39	B8990	7440-22-4	Silver	4	ug/L	U						Laboratory
199-D4-39	B8990	7440-22-4	Silver	4	ug/L	U						Laboratory
199-D4-83	C3315	7440-22-4	Silver	4	ug/L	U						Laboratory
199-D4-83	C3315	7440-22-4	Silver	4	ug/L	U						Laboratory
199-D4-83	C3315	7440-22-4	Silver	4	ug/L	U						Laboratory
199-D4-83	C3315	7440-22-4	Silver	4	ug/L	U						Laboratory
199-D5-132	C7622	7440-22-4	Silver	4	ug/L	U						Laboratory
199-D5-132	C7622	7440-22-4	Silver	4	ug/L	U						Laboratory
199-D5-133	C7621	7440-22-4	Silver	4	ug/L	U						Laboratory
199-D5-133	C7621	7440-22-4	Silver	4	ug/L	U						Laboratory
199-D5-142	C7857	7440-22-4	Silver	4	ug/L	U						Laboratory
199-D5-142	C7857	7440-22-4	Silver	4	ug/L	U						Laboratory
199-D5-143	C8375	7440-22-4	Silver	4	ug/L	U						Laboratory
199-D5-143	C8375	7440-22-4	Silver	4	ug/L	U						Laboratory
199-D5-15	A4572	7440-22-4	Silver	4	ug/L	U						Laboratory
199-D5-15	A4572	7440-22-4	Silver	4	ug/L	U						Laboratory
199-D5-16	A4573	7440-22-4	Silver	4	ug/L	U						Laboratory
199-D5-16	A4573	7440-22-4	Silver	4	ug/L	U						Laboratory
199-D5-18	A4575	75-15-0	Carbon	1	ug/L	U						Laboratory
199-D5-34	C4187	7440-22-4	Silver	4	ug/L	U						Laboratory
199-D5-34	C4187	7440-22-4	Silver	4	ug/L	U						Laboratory
199-D5-40	B8749	7440-22-4	Silver	4	ug/L	U						Laboratory
199-D5-40	B8749	7440-22-4	Silver	4	ug/L	U						Laboratory
199-D6-3	C7623	7440-22-4	Silver	4	ug/L	U						Laboratory
199-D6-3	C7623	7440-22-4	Silver	4	ug/L	U						Laboratory

B2JB05	PNLGW	GW	WATER	N	S12-011	16-Dec-11			199-D8-70	B2774	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JB08	PNLGW	GW	WATER	Y	S12-011	16-Dec-11			199-D8-70	B2774	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JB17	PNLGW	GW	WATER	N	S12-011	14-Dec-11			199-H1-32	C7100	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JB20	PNLGW	GW	WATER	Y	S12-011	14-Dec-11			199-H1-32	C7100	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JB50	PNLGW	GW	WATER	N	S12-011	24-May-12			199-H1-7	C7630	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JB53	PNLGW	GW	WATER	Y	S12-011	24-May-12			199-H1-7	C7630	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JB57	PNLGW	GW	WATER	N	S12-011	15-Feb-12			199-H2-1	C7631	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JB60	PNLGW	GW	WATER	Y	S12-011	15-Feb-12			199-H2-1	C7631	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JB65	PNLGW	GW	WATER	N	S12-011	21-Feb-12			199-H3-10	C7640	7440-22-4	Silver	4	ug/L	UN			Laboratory
B2JB68	PNLGW	GW	WATER	Y	S12-011	21-Feb-12			199-H3-10	C7640	7440-22-4	Silver	4	ug/L	UN			Laboratory
B2JB84	PNLGW	GW	WATER	N	S12-011	15-Dec-11			199-H3-5	B2780	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JB87	PNLGW	GW	WATER	N	S12-011	21-Feb-12			199-H3-6	C7626	7440-22-4	Silver	4	ug/L	UN			Laboratory
B2JB90	PNLGW	GW	WATER	Y	S12-011	21-Feb-12			199-H3-6	C7626	7440-22-4	Silver	4	ug/L	UN			Laboratory
B2JB93	PNLGW	GW	WATER	N	S12-011	04-Jan-12			199-H3-7	C7627	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JB96	PNLGW	GW	WATER	Y	S12-011	04-Jan-12			199-H3-7	C7627	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JBB0	PNLGW	GW	WATER	N	S12-011	15-Feb-12			199-H3-9	C7639	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JBB2	PNLGW	GW	WATER	N	S12-011	15-Feb-12			199-H3-9	C7639	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JBB3	PNLGW	GW	WATER	Y	S12-011	15-Feb-12			199-H3-9	C7639	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JBB8	PNLGW	GW	WATER	N	S12-011	15-Dec-11			199-H4-10	A4614	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JBC1	PNLGW	GW	WATER	Y	S12-011	15-Dec-11			199-H4-10	A4614	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JBD1	PNLGW	GW	WATER	N	S12-011	29-Nov-11			199-H4-12A	A4616	75-15-0	Carbon	0.051	ug/L	U			
B2JBD4	PNLGW	GW	WATER	N	S12-011	14-Dec-11			199-H4-12C	A4618	75-15-0	Carbon	0.051	ug/L	U			
B2JBD8	PNLGW	GW	WATER	N	S12-011	15-Dec-11			199-H4-13	A4619	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JBF1	PNLGW	GW	WATER	Y	S12-011	15-Dec-11			199-H4-13	A4619	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JBF6	PNLGW	GW	WATER	N	S12-011	29-Dec-11			199-H4-15A	A4621	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JBH8	PNLGW	GW	WATER	N	S12-011	15-Dec-11			199-H4-45	A4631	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JBJ1	PNLGW	GW	WATER	Y	S12-011	15-Dec-11			199-H4-45	A4631	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JBJ5	PNLGW	GW	WATER	N	S12-011	16-Feb-12			199-H4-46	A4632	7440-22-4	Silver	4	ug/L	UN			Laboratory
B2JBJ6	PNLGW	GW	WATER	N	S12-011	16-Feb-12			199-H4-46	A4632	7440-22-4	Silver	4	ug/L	UN			Laboratory
B2JBK1	PNLGW	GW	WATER	Y	S12-011	16-Feb-12			199-H4-46	A4632	7440-22-4	Silver	4	ug/L	UN			Laboratory
B2JBK2	PNLGW	GW	WATER	Y	S12-011	16-Feb-12			199-H4-46	A4632	7440-22-4	Silver	4	ug/L	UN			Laboratory
B2JBK8	PNLGW	GW	WATER	N	S12-011	16-Feb-12			199-H4-49	A4635	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JBL3	PNLGW	GW	WATER	N	S12-011	15-Dec-11			199-H4-5	A4636	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JBL6	PNLGW	GW	WATER	Y	S12-011	15-Dec-11			199-H4-5	A4636	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JBM1	PNLGW	GW	WATER	N	S12-011	29-Nov-11			199-H4-8	A4639	75-15-0	Carbon	0.051	ug/L	U			
B2JBM7	PNLGW	GW	WATER	N	S12-011	15-Dec-11			199-H6-1	A4642	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JBN0	PNLGW	GW	WATER	Y	S12-011	15-Dec-11			199-H6-1	A4642	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JBX9	PNLGW	GW	WATER	N	S12-011	13-Dec-11			699-93-48A	A5356	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JBY2	PNLGW	GW	WATER	N	S12-011	13-Dec-11			699-94-41	C5665	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JBY4	PNLGW	GW	WATER	N	S12-011	13-Dec-11			699-94-41	C5665	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JBY5	PNLGW	GW	WATER	Y	S12-011	13-Dec-11			699-94-41	C5665	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JBY8	PNLGW	GW	WATER	N	S12-011	13-Dec-11			699-94-43	C5661	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JC00	PNLGW	GW	WATER	N	S12-011	13-Dec-11			699-94-43	C5661	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JC01	PNLGW	GW	WATER	Y	S12-011	13-Dec-11			699-94-43	C5661	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JC04	PNLGW	GW	WATER	N	S12-011	13-Dec-11			699-95-45	C5660	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JC06	PNLGW	GW	WATER	N	S12-011	13-Dec-11			699-95-45	C5660	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JC07	PNLGW	GW	WATER	Y	S12-011	13-Dec-11			699-95-45	C5660	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JC10	PNLGW	GW	WATER	N	S12-011	14-Dec-11			699-95-48	C5667	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JC12	PNLGW	GW	WATER	N	S12-011	14-Dec-11			699-95-48	C5667	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JC13	PNLGW	GW	WATER	Y	S12-011	14-Dec-11			699-95-48	C5667	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JC16	PNLGW	GW	WATER	N	S12-011	14-Dec-11			699-95-51	C5663	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JC18	PNLGW	GW	WATER	N	S12-011	14-Dec-11			699-95-51	C5663	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JC19	PNLGW	GW	WATER	Y	S12-011	14-Dec-11			699-95-51	C5663	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JC23	PNLGW	GW	WATER	N	S12-011	14-Dec-11			699-96-52B	C5668	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JC25	PNLGW	GW	WATER	N	S12-011	14-Dec-11			699-96-52B	C5668	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JC26	PNLGW	GW	WATER	Y	S12-011	14-Dec-11			699-96-52B	C5668	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JC29	PNLGW	GW	WATER	N	S12-011	29-Feb-12			699-97-41	C5657	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JC31	PNLGW	GW	WATER	N	S12-011	29-Feb-12			699-97-41	C5657	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JC32	PNLGW	GW	WATER	Y	S12-011	29-Feb-12			699-97-41	C5657	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JC35	PNLGW	GW	WATER	N	S12-011	28-Dec-11			699-97-43C	C5685	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JC38	PNLGW	GW	WATER	Y	S12-011	28-Dec-11			699-97-43C	C5685	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JC41	PNLGW	GW	WATER	N	S12-011	28-Dec-11			699-97-45B	C5686	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JC44	PNLGW	GW	WATER	Y	S12-011	28-Dec-11			699-97-45B	C5686	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JC47	PNLGW	GW	WATER	N	S12-011	14-Dec-11			699-97-48C	C5687	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JC50	PNLGW	GW	WATER	Y	S12-011	14-Dec-11			699-97-48C	C5687	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JC53	PNLGW	GW	WATER	N	S12-011	19-Dec-11			699-97-51A	A5362	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JC56	PNLGW	GW	WATER	Y	S12-011	19-Dec-11			699-97-51A	A5362	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JC59	PNLGW	GW	WATER	N	S12-011	28-Dec-11			699-98-46	C5658	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JC62	PNLGW	GW	WATER	Y	S12-011	28-Dec-11			699-98-46	C5658	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JC65	PNLGW	GW	WATER	N	S12-011	13-Dec-11			699-98-49A	A5363	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JC68	PNLGW	GW	WATER	N	S12-011	28-Dec-11			699-98-51	C5669	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JC71	PNLGW	GW	WATER	Y	S12-011	28-Dec-11			699-98-51	C5669	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JC76	PNLGW	GW	WATER	N	S12-011	21-Dec-11			699-99-41	C5649	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JC82	PNLGW	GW	WATER	Y	S12-011	21-Dec-11			699-99-41	C5649	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JC85	PNLGW	GW	WATER	N	S12-011	21-Dec-11			699-99-44	C5650	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JC88	PNLGW	GW	WATER	Y	S12-011	21-Dec-11			699-99-44	C5650	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JC92	PNLGW	GW	WATER	N	I12-003	07-Dec-11			699-30-66	C4298	7440-22-4	Silver	4	ug/L	UN			Laboratory
B2JC94	PNLGW	GW	WATER	Y	I12-003	07-Dec-11			699-30-66	C4298	7440-22-4	Silver	4	ug/L	UN			Laboratory
B2JC98	PNLGW	GW	WATER	N	I12-003	02-Dec-11			699-33-75	C4974	75-15-0	Carbon	0.051	ug/L	U			
B2JCB0	PNLGW	GW	WATER	N	I12-003	02-Dec-11			699-33-76	C4976	75-15-0	Carbon	0.051	ug/L	U			
B2JCB8	PNLGW	GW	WATER	N	I12-003	06-Dec-11			699-38-70B	C4236	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JCC0	PNLGW	GW	WATER	N	I12-003	06-Dec-11			699-38-70C	C4256	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JCC1	PNLGW	GW	WATER	N	I12-003	05-Dec-11			699-40-65	C4235	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JCC4	PNLGW	GW	WATER	N	I12-004	15-Nov-11			299-W10-1	A7136	591-78-6	2-Hexanone	0.22	ug/L	U			
B2JCC4	PNLGW	GW	WATER	N	I12-004	15-Nov-11			299-W10-1	A7136	7439-92-1	Lead	0.33	ug/L	B			
B2JCC4	PNLGW	GW	WATER	N	I12-004	15-Nov-11			299-W10-1	A7136	7440-22-4	Silver	0.04	ug/L	U			
B2JCC4	PNLGW	GW	WATER	N	I12-004	15-Nov-11			299-W10-1	A7136	75-15-0	Carbon	0.051	ug/L	U			
B2JCC8	PNLGW	GW	WATER	N	I12-004	14-Nov-11			299-W10-4	A7137	591-78-6	2-Hexanone	0.22	ug/L	U	A		
B2JCC8	PNLGW	GW	WATER	N	I12-004	14-Nov-11			299-W10-4	A7137	7439-92-1	Lead	1.2	ug/L	B	A		
B2JCC8	PNLGW	GW	WATER	N	I12-004	14-Nov-11			299-W10-4	A7137	7440-22-4	Silver	0.04	ug/L	U	A		
B2JCC8	PNLGW	GW	WATER	N	I12-004	14-Nov-11			299-W10-4	A7137	75-15-0	Carbon	0.051	ug/L	U	A		
B2JCD1	PNLGW	GW	WATER	N	I12-004	14-Nov-11			299-W10-5	A4898	591-78-6	2-Hexanone	0.22	ug/L	U			
B2JCD1	PNLGW	GW	WATER	N	I12-004	14-Nov-11			299-W10-5	A4898	7439-92-1	Lead	0.23	ug/L	B			
B2JCD1	PNLGW	GW	WATER	N	I12-004	14-Nov-11			299-W10-5	A4898	7440-22-4	Silver	0.04	ug/L	U			
B2JCD1	PNLGW	GW	WATER	N	I12-004	14-Nov-11			299-W10-5	A4898	75-15-0	Carbon	0.051	ug/L	U			
B2JCD3	PNLGW	GW	WATER	N	I12-004	17-Nov-11			299-W11-46	C4950	591-78-6	2-Hexanone	0.22	ug/L	U			
B2JCD3	PNLGW	GW	WATER	N	I12-004	17-Nov-11			299-W11-46	C4950	7439-92-1	Lead	1.6	ug/L	B			
B2JCD3	PNLGW	GW	WATER	N	I12-004	17-Nov-11			299-W11-46	C4950	7440-22-4	Silver	0.04	ug/L	U			
B2JCD3	PNLGW	GW	WATER	N	I12-004	17-Nov-11			299-W11-46	C4950	75-15-0	Carbon	0.051	ug/L	U			
B2JCD7	PNLGW	GW	WATER	N	I12-004	17-Nov-11			299-W11-47	C4990	591-78-6	2-Hexanone	0.22	ug/L	U	A		
B2JCD7	PNLGW	GW	WATER	N	I12-004	17-Nov-11			299-W11-47	C4990	7439-92-1	Lead	0.29	ug/L	B	A		
B2JCD7	PNLGW	GW	WATER	N	I12-004	17-Nov-11			299-W11-47	C4990	7440-22-4	Silver	0.04	ug/L	U	A		
B2JCD7	PNLGW	GW	WATER	N	I12-004	17-Nov-11			299-W11-47	C4990	75-15-0	Carbon	0.051	ug/L	U	A		
B2JCD9	PNLGW	GW	WATER	N	I12-004	16-Nov-11			299-W14-14	B8547	591-78-6	2-Hexanone	0.22	ug/L	U			
B2JCD9	PNLGW	GW	WATER	N	I12-004	16-Nov-11			299-W14-14	B8547	7439-92-1	Lead	0.54	ug/L	B			
B2JCD9	PNLGW	GW	WATER	N	I12-004	16-Nov-11			299-W14-14	B8547	7440-22-4	Silver	0.52	ug/L	B			
B2JCD9	PNLGW	GW	WATER	N	I12-004	16-Nov-11			299-W14-14	B8547	75-15-0	Carbon	0.051	ug/L	U			
B2JCF2	PNLGW	GW	WATER	N	I12-004	29-Nov-11			299-W15-46	C3426	591-78-6	2-Hexanone	0.22	ug/L	U			
B2JCF2	PNLGW	GW	WATER	N	I12-004	29-Nov-11			299-W15-46	C3426	7439-92-1	Lead	2	ug/L	B			
B2JCF2	PNLGW	GW	WATER	N	I12-004	29-Nov-11			299-W15-46	C3426	7440-22-4	Silver	0.04	ug/L	U			
B2JCF2	PNLGW	GW	WATER	N	I12-004	29-Nov-11			299-W15-46	C3426	75-15-0	Carbon	0.051	ug/L	U			
B2JCF5	PNLGW	GW	WATER	N	I12-004	17-Nov-11			299-W26-13	B8817	591-78-6	2-Hexanone	0.22	ug/L	U			
B2JCF5	PNLGW	GW	WATER	N	I12-004	17-Nov-11			299-W26-13	B8817	7439-92-1	Lead	0.44	ug/L	B	Y		"Y" Review
B2JCF5	PNLGW	GW	WATER	N	I12-004	17-Nov-11			299-W26-13	B8817	7440-22-4	Silver	0.092	ug/L	B	Y		"Y" Review
B2JCF5	PNLGW	GW	WATER	N	I12-004	17-Nov-11			299-W26-13	B8817	75-15-0	Carbon	0.051	ug/L	U			
B2JCF6	PNLGW	GW	WATER	N	I12-004	17-Nov-11			299-W26-13	B8817	591-78-6	2-Hexanone	0.22	ug/L	U			
B2JCF6	PNLGW	GW	WATER	N	I12-004	17-Nov-11			299-W26-13	B8817	7439-92-1	Lead	0.17	ug/L	U			
B2JCF6	PNLGW	GW	WATER	N	I12-004	17-Nov-11			299-W26-13	B8817	7440-22-4	Silver	0.04	ug/L	U			
B2JCF6	PNLGW	GW	WATER	N	I12-004	17-Nov-11			299-W26-13	B8817	75-15-0	Carbon	0.051	ug/L	U			
B2JCH1	PNLGW	GW	WATER	N	I12-004	07-Dec-11			699-30-66	C4298	591-78-6	2-Hexanone	0.22	ug/L	U			
B2JCH1	PNLGW	GW	WATER	N	I12-004	07-Dec-11			699-30-66	C4298	75-15-0	Carbon	0.051	ug/L	U			
B2JCH4	PNLGW	GW	WATER	N	I12-004	06-Dec-11			699-32-62	A5128	591-78-6	2-Hexanone	0.22	ug/L	U			
B2JCH4	PNLGW	GW	WATER	N	I12-004	06-Dec-11			699-32-62	A5128	75-15-0	Carbon	0.051	ug/L	U			
B2JCH8	PNLGW	GW	WATER	N	I12-004	02-Dec-11			699-33-75	C4974	591-78-6	2-Hexanone	0.22	ug/L	U			
B2JCH8	PNLGW	GW	WATER	N	I12-004	02-Dec-11			699-33-75	C4974	7439-92-1	Lead	0.17	ug/L	U			
B2JCH8	PNLGW	GW	WATER	N	I12-004	02-Dec-11			699-33-75	C4974	7440-22-4	Silver	0.04	ug/L	U			
B2JCH8	PNLGW	GW	WATER	N	I12-004	02-Dec-11			699-33-75	C4974	75-15-0	Carbon	0.051	ug/L	U			
B2JCI2	PNLGW	GW	WATER	N	I12-004	07-Dec-11			699-36-70B	C4299	591-78-6	2-Hexanone	0.22	ug/L	U			
B2JCI2	PNLGW	GW	WATER	N	I12-004	07-Dec-11			699-36-70B	C4299	75-15-0	Carbon	0.051	ug/L	U			
B2JCI3	PNLGW	GW	WATER	N	I12-004	07-Dec-11			699-36-70B	C4299	591-78-6	2-Hexanone	0.22	ug/L	U			
B2JCI3	PNLGW	GW	WATER	N	I12-004	07-Dec-11			699-36-70B	C4299	75-15-0	Carbon	0.051	ug/L	U			
B2JCI7	PNLGW	GW	WATER	N	I12-004	07-Dec-11			699-43-69	C5573	591-78-6	2-Hexanone	0.22	ug/L	U			
B2JCI7	PNLGW	GW	WATER	N	I12-004	07-Dec-11			699-43-69	C5573	75-15-0	Carbon	0.051	ug/L	U			
B2JCI8	PNLGW	GW	WATER	N	I12-004	07-Dec-11			699-43-69	C5573	591-78-6	2-Hexanone	0.22	ug/L	U			
B2JCI8	PNLGW	GW	WATER	N	I12-004	07-Dec-11			699-43-69	C5573	75-15-0	Carbon	0.051	ug/L	U			
B2JCK2	PNLGW	GW	WATER	Y	S12-010	23-Feb-12			199-D5-144	C8668	7440-22-4	Silver	6	ug/L	U			
B2JCK3	PNLGW	GW	WATER	N	S12-010	23-Feb-12			199-D5-144	C8668	7440-22-4	Silver	6	ug/L	U			
B2JD75	CENTPLAT	GW	WATER	Y	F11-004	21-Nov-11			699-42-67	C8069	591-78-6	2-Hexanone	0.22	ug/L	U			
B2JD75	CENTPLAT	GW	WATER	Y	F11-004	21-Nov-11			699-42-67	C8069	75-15-0	Carbon	0.051	ug/L	U			
B2JD78	CENTPLAT	GW	WATER	Y	F11-004	21-Nov-11			699-42-67	C8069	7439-92-1	Lead	0.17	ug/L	U			
B2JD81	CENTPLAT	GW	WATER	Y	F11-004	21-Nov-11			699-42-67	C8069	591-78-6	2-Hexanone	0.22	ug/L	U			
B2JD81	CENTPLAT	GW	WATER	Y	F11-004	21-Nov-11			699-42-67	C8069	75-15-0	Carbon	0.051	ug/L	U			
B2JD84	CENTPLAT	GW	WATER	Y	F11-004	21-Nov-11			699-42-67	C8069	7439-92-1	Lead	0.17	ug/L	U			
B2JD87	CENTPLAT	GW	WATER	N	F11-004	22-Nov-11			699-42-67	C8069	591-78-6	2-Hexanone	0.22	ug/L	U			
B2JD87	CENTPLAT	GW	WATER	N	F11-004	22-Nov-11			699-42-67	C8069	75-15-0	Carbon	0.051	ug/L	U			

B2JD90	CENTPLAT	GW	WATER	N	F11-004	22-Nov-11
B2JD93	CENTPLAT	GW	WATER	N	F11-004	28-Nov-11
B2JD93	CENTPLAT	GW	WATER	N	F11-004	28-Nov-11
B2JF91	PNLGW	GW	WATER	N	X12-009	02-Dec-11
B2JF93	PNLGW	GW	WATER	Y	X12-009	02-Dec-11
B2JFC7	PNLGW	GW	WATER	N	X12-009	14-Feb-12
B2JFD1	PNLGW	GW	WATER	Y	X12-009	14-Feb-12
B2JFD5	PNLGW	GW	WATER	N	X12-009	14-Feb-12
B2JFD7	PNLGW	GW	WATER	Y	X12-009	14-Feb-12
B2JFF1	PNLGW	GW	WATER	N	X12-009	14-Feb-12
B2JFF3	PNLGW	GW	WATER	Y	X12-009	14-Feb-12
B2JFF7	PNLGW	GW	WATER	N	X12-009	26-Jan-12
B2JFF9	PNLGW	GW	WATER	Y	X12-009	26-Jan-12
B2JFH3	PNLGW	GW	WATER	N	X12-009	26-Jan-12
B2JFH5	PNLGW	GW	WATER	Y	X12-009	26-Jan-12
B2JFH9	PNLGW	GW	WATER	N	X12-009	26-Jan-12
B2JFJ1	PNLGW	GW	WATER	Y	X12-009	26-Jan-12
B2JFK2	PNLGW	GW	WATER	N	X12-009	14-Feb-12
B2JFK5	PNLGW	GW	WATER	Y	X12-009	14-Feb-12
B2JFK9	PNLGW	GW	WATER	N	X12-009	16-Jan-12
B2JFL0	PNLGW	GW	WATER	N	X12-009	16-Jan-12
B2JFL5	PNLGW	GW	WATER	Y	X12-009	16-Jan-12
B2JFL6	PNLGW	GW	WATER	Y	X12-009	16-Jan-12
B2JFM5	PNLGW	GW	WATER	N	X12-009	16-Jan-12
B2JFM6	PNLGW	GW	WATER	N	X12-009	16-Jan-12
B2JFM9	PNLGW	GW	WATER	Y	X12-009	16-Jan-12
B2JFN0	PNLGW	GW	WATER	Y	X12-009	16-Jan-12
B2JFN4	PNLGW	GW	WATER	N	X12-009	16-Jan-12
B2JFN6	PNLGW	GW	WATER	Y	X12-009	16-Jan-12
B2JFP0	PNLGW	GW	WATER	N	X12-009	16-Jan-12
B2JFP2	PNLGW	GW	WATER	Y	X12-009	16-Jan-12
B2JFP6	PNLGW	GW	WATER	N	X12-009	16-Jan-12
B2JFP8	PNLGW	GW	WATER	Y	X12-009	16-Jan-12
B2JFR2	PNLGW	GW	WATER	N	X12-009	16-Jan-12
B2JFR4	PNLGW	GW	WATER	Y	X12-009	16-Jan-12
B2JFR8	PNLGW	GW	WATER	N	X12-009	16-Jan-12
B2JFT0	PNLGW	GW	WATER	Y	X12-009	16-Jan-12
B2JFT5	PNLGW	GW	WATER	N	X12-009	01-Feb-12
B2JFT7	PNLGW	GW	WATER	Y	X12-009	01-Feb-12
B2JFV1	PNLGW	GW	WATER	N	X12-009	30-Jan-12
B2JFV3	PNLGW	GW	WATER	Y	X12-009	30-Jan-12
B2JFV7	PNLGW	GW	WATER	N	X12-009	27-Jan-12
B2JFV9	PNLGW	GW	WATER	Y	X12-009	27-Jan-12
B2JFW3	PNLGW	GW	WATER	N	X12-009	22-Mar-12
B2JFW5	PNLGW	GW	WATER	Y	X12-009	22-Mar-12
B2JFY1	PNLGW	GW	WATER	N	X12-009	18-Jan-12
B2JFY3	PNLGW	GW	WATER	Y	X12-009	18-Jan-12
B2JFY8	PNLGW	GW	WATER	N	X12-009	01-Feb-12
B2JH00	PNLGW	GW	WATER	Y	X12-009	01-Feb-12
B2JH05	PNLGW	GW	WATER	N	X12-009	31-Jan-12
B2JH07	PNLGW	GW	WATER	Y	X12-009	31-Jan-12
B2JH23	PNLGW	GW	WATER	N	X12-009	01-Feb-12
B2JH27	PNLGW	GW	WATER	Y	X12-009	01-Feb-12
B2JH34	PNLGW	GW	WATER	N	X12-009	30-Jan-12
B2JH36	PNLGW	GW	WATER	Y	X12-009	30-Jan-12
B2JH40	PNLGW	GW	WATER	N	X12-009	31-Jan-12
B2JH42	PNLGW	GW	WATER	Y	X12-009	31-Jan-12
B2JH46	PNLGW	GW	WATER	N	X12-009	27-Jan-12
B2JH48	PNLGW	GW	WATER	Y	X12-009	27-Jan-12
B2JH69	PNLGW	GW	WATER	N	X12-009	31-Jan-12
B2JH71	PNLGW	GW	WATER	Y	X12-009	31-Jan-12
B2JH95	CENTPLAT	GW	WATER	N	F08-009	04-Jan-12
B2JH96	CENTPLAT	GW	WATER	N	F08-009	04-Jan-12
B2JH97	CENTPLAT	GW	WATER	N	F08-009	04-Jan-12
B2JH98	CENTPLAT	GW	WATER	N	F08-009	04-Jan-12
B2JH99	CENTPLAT	GW	WATER	N	F08-009	04-Jan-12
B2JHB0	CENTPLAT	GW	WATER	N	F08-009	04-Jan-12
B2JHB1	CENTPLAT	GW	WATER	N	F08-009	04-Jan-12
B2JHB2	CENTPLAT	GW	WATER	N	F08-009	04-Jan-12
B2JHB3	CENTPLAT	GW	WATER	N	F08-009	04-Jan-12
B2JHB4	CENTPLAT	GW	WATER	N	F08-009	04-Jan-12
B2JHD2	PNLGW	GW	WATER	N	W12-012	12-Dec-11
B2JHD4	PNLGW	GW	WATER	N	W12-012	12-Dec-11
B2JHD6	PNLGW	GW	WATER	Y	W12-012	12-Dec-11
B2JHD7	PNLGW	GW	WATER	Y	W12-012	12-Dec-11
B2JHD9	PNLGW	GW	WATER	N	W12-012	12-Dec-11
B2JHF0	PNLGW	GW	WATER	N	W12-012	12-Dec-11
B2JHF3	PNLGW	GW	WATER	N	W12-012	12-Dec-11
B2JHF4	PNLGW	GW	WATER	N	W12-012	12-Dec-11
B2JHF7	PNLGW	GW	WATER	Y	W12-012	12-Dec-11
B2JHF8	PNLGW	GW	WATER	Y	W12-012	12-Dec-11
B2JHF9	PNLGW	GW	WATER	Y	W12-012	12-Dec-11
B2JHH0	PNLGW	GW	WATER	Y	W12-012	12-Dec-11
B2JHH2	PNLGW	GW	WATER	N	W12-012	14-Dec-11
B2JHH4	PNLGW	GW	WATER	N	W12-012	14-Dec-11
B2JHH6	PNLGW	GW	WATER	Y	W12-012	14-Dec-11
B2JHH7	PNLGW	GW	WATER	Y	W12-012	14-Dec-11
B2JHH9	PNLGW	GW	WATER	N	W12-012	12-Dec-11
B2JHJ1	PNLGW	GW	WATER	N	W12-012	12-Dec-11
B2JHJ3	PNLGW	GW	WATER	Y	W12-012	12-Dec-11
B2JHJ4	PNLGW	GW	WATER	Y	W12-012	12-Dec-11
B2JHJ7	PNLGW	GW	WATER	N	W12-012	14-Dec-11
B2JHK1	PNLGW	GW	WATER	N	W12-012	14-Dec-11
B2JHK5	PNLGW	GW	WATER	Y	W12-012	14-Dec-11
B2JHK7	PNLGW	GW	WATER	Y	W12-012	14-Dec-11
B2JHK9	PNLGW	GW	WATER	N	W12-012	12-Dec-11
B2JHL1	PNLGW	GW	WATER	N	W12-012	12-Dec-11
B2JHL3	PNLGW	GW	WATER	Y	W12-012	12-Dec-11
B2JHL4	PNLGW	GW	WATER	Y	W12-012	12-Dec-11
B2JHL6	PNLGW	GW	WATER	N	W12-012	12-Dec-11
B2JHL8	PNLGW	GW	WATER	N	W12-012	12-Dec-11
B2JHM0	PNLGW	GW	WATER	Y	W12-012	12-Dec-11
B2JHM1	PNLGW	GW	WATER	Y	W12-012	12-Dec-11
B2JHM3	PNLGW	GW	WATER	N	W12-012	14-Dec-11
B2JHM5	PNLGW	GW	WATER	N	W12-012	14-Dec-11
B2JHM7	PNLGW	GW	WATER	Y	W12-012	14-Dec-11
B2JHM8	PNLGW	GW	WATER	Y	W12-012	14-Dec-11
B2JHN0	PNLGW	GW	WATER	N	W12-012	12-Dec-11
B2JHN2	PNLGW	GW	WATER	N	W12-012	12-Dec-11
B2JHN4	PNLGW	GW	WATER	Y	W12-012	12-Dec-11
B2JHN5	PNLGW	GW	WATER	Y	W12-012	12-Dec-11
B2JHN8	PNLGW	GW	WATER	N	W12-012	13-Dec-11
B2JHN8	PNLGW	GW	WATER	N	W12-012	13-Dec-11
B2JHP1	PNLGW	GW	WATER	N	W12-012	13-Dec-11
B2JHP3	PNLGW	GW	WATER	Y	W12-012	13-Dec-11
B2JHP6	PNLGW	GW	WATER	N	W12-012	13-Dec-11
B2JHP6	PNLGW	GW	WATER	N	W12-012	13-Dec-11
B2JHP9	PNLGW	GW	WATER	N	W12-012	13-Dec-11
B2JHR1	PNLGW	GW	WATER	Y	W12-012	13-Dec-11
B2JHR4	PNLGW	GW	WATER	N	W12-012	12-Dec-11
B2JHR4	PNLGW	GW	WATER	N	W12-012	12-Dec-11
B2JHR7	PNLGW	GW	WATER	N	W12-012	12-Dec-11
B2JHR9	PNLGW	GW	WATER	Y	W12-012	12-Dec-11
B2JHT2	PNLGW	GW	WATER	N	W12-012	09-Dec-11
B2JHT2	PNLGW	GW	WATER	N	W12-012	09-Dec-11
B2JHT5	PNLGW	GW	WATER	N	W12-012	09-Dec-11
B2JHT7	PNLGW	GW	WATER	Y	W12-012	09-Dec-11
B2JHV1	PNLGW	GW	WATER	N	W12-012	09-Dec-11
B2JHV1	PNLGW	GW	WATER	N	W12-012	09-Dec-11
B2JHV2	PNLGW	GW	WATER	N	W12-012	09-Dec-11
B2JHV2	PNLGW	GW	WATER	N	W12-012	09-Dec-11
B2JHV7	PNLGW	GW	WATER	N	W12-012	09-Dec-11
B2JHV8	PNLGW	GW	WATER	N	W12-012	09-Dec-11
B2JHW1	PNLGW	GW	WATER	Y	W12-012	09-Dec-11
B2JHW2	PNLGW	GW	WATER	Y	W12-012	09-Dec-11
B2JHW5	PNLGW	GW	WATER	N	W12-012	14-Dec-11
B2JHW5	PNLGW	GW	WATER	N	W12-012	14-Dec-11
B2JHW8	PNLGW	GW	WATER	N	W12-012	14-Dec-11
B2JHX0	PNLGW	GW	WATER	Y	W12-012	14-Dec-11
B2JHX5	PNLGW	GW	WATER	N	W12-012	09-Dec-11
B2JHX5	PNLGW	GW	WATER	N	W12-012	09-Dec-11
B2JHY1	PNLGW	GW	WATER	N	W12-012	09-Dec-11
B2JHY5	PNLGW	GW	WATER	Y	W12-012	09-Dec-11
B2JHY6	PNLGW	GW	WATER	N	W12-012	09-Dec-11
B2JHY8	PNLGW	GW	WATER	N	W12-012	09-Dec-11

699-42-67	C8069	7439-92-1	Lead	0.17	ug/L	U						
699-42-67	C8069	591-78-6	2-Hexanone	0.22	ug/L	U	A					
699-42-67	C8069	75-15-0	Carbon	0.051	ug/L	U	A					
67-M	B8350	7440-22-4	Silver	6	ug/L	U						
67-M	B8350	7440-22-4	Silver	6	ug/L	U						
C6317	C6317	7440-22-4	Silver	4	ug/L	U						Laboratory
C6317	C6317	7440-22-4	Silver	4	ug/L	U						Laboratory
C6318	C6318	7440-22-4	Silver	4	ug/L	U						Laboratory
C6318	C6318	7440-22-4	Silver	4	ug/L	U						Laboratory
C6319	C6319	7440-22-4	Silver	4	ug/L	U						Laboratory
C6319	C6319	7440-22-4	Silver	4	ug/L	U						Laboratory
C6320	C6320	7440-22-4	Silver	4	ug/L	U						Laboratory
C6320	C6320	7440-22-4	Silver	4	ug/L	U						Laboratory
C6321	C6321	7440-22-4	Silver	4	ug/L	U						Laboratory
C6321	C6321	7440-22-4	Silver	4	ug/L	U						Laboratory
C6322	C6322	7440-22-4	Silver	4	ug/L	U						Laboratory
C6322	C6322	7440-22-4	Silver	4	ug/L	U						Laboratory
C6331	C6331	7440-22-4	Silver	4	ug/L	U						Laboratory
C6331	C6331	7440-22-4	Silver	4	ug/L	U						Laboratory
C6334	C6334	7440-22-4	Silver	4	ug/L	U						Laboratory
C6334	C6334	7440-22-4	Silver	4	ug/L	U						Laboratory
C6334	C6334	7440-22-4	Silver	4	ug/L	U						Laboratory
C6334	C6334	7440-22-4	Silver	4	ug/L	U						Laboratory
C7934	C7934	7440-22-4	Silver	4	ug/L	U						Laboratory
C7934	C7934	7440-22-4	Silver	4	ug/L	U						Laboratory
C7934	C7934	7440-22-4	Silver	4	ug/L	U						Laboratory
C7934	C7934	7440-22-4	Silver	4	ug/L	U						Laboratory
C7935	C7935	7440-22-4	Silver	4	ug/L	U						Laboratory
C7935	C7935	7440-22-4	Silver	4	ug/L	U						Laboratory
C7936	C7936	7440-22-4	Silver	4	ug/L	U						Laboratory
C7936	C7936	7440-22-4	Silver	4	ug/L	U						Laboratory
C7937	C7937	7440-22-4	Silver	4	ug/L	U						Laboratory
C7937	C7937	7440-22-4	Silver	4	ug/L	U						Laboratory
C7938	C7938	7440-22-4	Silver	4	ug/L	U						Laboratory
C7938	C7938	7440-22-4	Silver	4	ug/L	U						Laboratory
C7939	C7939	7440-22-4	Silver	4	ug/L	U						Laboratory
C7939	C7939	7440-22-4	Silver	4	ug/L	U						Laboratory
N116mArray-	C5514	7440-22-4	Silver	4	ug/L	U						Laboratory
N116mArray-	C5514	7440-22-4	Silver	4	ug/L	U						Laboratory
N116mArray-	C5264	7440-22-4	Silver	4	ug/L	U						Laboratory
N116mArray-	C5264	7440-22-4	Silver	4	ug/L	U						Laboratory
N116mArray-	C5265	7440-22-4	Silver	4	ug/L	U						Laboratory
N116mArray-	C5265	7440-22-4	Silver	5.6	ug/L	B						Laboratory
N116mArray-	C5266	7440-22-4	Silver	4	ug/L	U						Laboratory
N116mArray-	C5266	7440-22-4	Silver	4	ug/L	U						Laboratory
N116mArray-	C5512	7440-22-4	Silver	4	ug/L	U						Laboratory
N116mArray-	C5512	7440-22-4	Silver	4	ug/L	U						Laboratory
N116mArray-	C5255	7440-22-4	Silver	4	ug/L	U	A					Laboratory
N116mArray-	C5255	7440-22-4	Silver	4	ug/L	U	A					Laboratory
N116mArray-	C5256	7440-22-4	Silver	4	ug/L	U	Q					Laboratory
N116mArray-	C5256	7440-22-4	Silver	4	ug/L	U	Q					Laboratory
N116mArray-	C5258	7440-22-4	Silver	4	ug/L	U						Laboratory
N116mArray-	C5258	7440-22-4	Silver	4	ug/L	U						Laboratory
N116mArray-	C5262	7440-22-4	Silver	4	ug/L	U						Laboratory
N116mArray-	C5262	7440-22-4	Silver	4	ug/L	U						Laboratory
N116mArray-	C5261	7440-22-4	Silver	4	ug/L	U	Q					Laboratory
N116mArray-	C5261	7440-22-4	Silver	4	ug/L	U	Q					Laboratory
N116mArray-	C5263	7440-22-4	Silver	4	ug/L	U						Laboratory
N116mArray-	C5263	7440-22-4	Silver	4	ug/L	U						Laboratory
NVP2-116.0	C5251	7440-22-4	Silver	4	ug/L	U	Q					Laboratory
NVP2-116.0	C5251	7440-22-4	Silver	4	ug/L	U	Q					Laboratory
299-W15-45	C4119	75-15-0	Carbon	1	ug/L	U						Laboratory
299-W15-34	B2748	75-15-0	Carbon	1	ug/L	U						Laboratory
299-W15-35	B2749	75-15-0	Carbon	1	ug/L	U						Laboratory
299-W15-43	C3955	75-15-0	Carbon	1	ug/L	U						Laboratory
299-W15-225	C7017	75-15-0	Carbon	1	ug/L	U						Laboratory
299-W15-1	A7348	75-15-0	Carbon	1	ug/L	U						Laboratory
299-W15-7	A5476	75-15-0	Carbon	1	ug/L	U						Laboratory
299-W15-11	A5474	75-15-0	Carbon	1	ug/L	U						Laboratory
299-W15-46	C3426	75-15-0	Carbon	1	ug/L	U						Laboratory
299-W15-46	C3426	75-15-0	Carbon	1	ug/L	U						Laboratory
299-E24-20	A4756	7439-92-1	Lead	0.227	ug/L	BD						Laboratory
299-E24-20	A4756	7440-22-4	Silver	4	ug/L	U						Laboratory
299-E24-20	A4756	7439-92-1	Lead	0.1	ug/L	UD						Laboratory
299-E24-20	A4756	7440-22-4	Silver	4	ug/L	U						Laboratory
299-E24-22	C4123	7439-92-1	Lead	0.1	ug/L	UD						Laboratory
299-E24-22	C4123	7439-92-1	Lead	0.1	ug/L	UD						Laboratory
299-E24-22	C4123	7440-22-4	Silver	4	ug/L	U						Laboratory
299-E24-22	C4123	7440-22-4	Silver	4	ug/L	U						Laboratory
299-E24-22	C4123	7439-92-1	Lead	0.1	ug/L	UD						Laboratory
299-E24-22	C4123	7439-92-1	Lead	0.1	ug/L	UD						Laboratory
299-E24-22	C4123	7440-22-4	Silver	4	ug/L	U						Laboratory
299-E24-22	C4123	7440-22-4	Silver	4	ug/L	U						Laboratory
299-E24-33	C4257	7439-92-1	Lead	0.1	ug/L	UD						Laboratory
299-E24-33	C4257	7440-22-4	Silver	4	ug/L	U						Laboratory
299-E24-33	C4257	7439-92-1	Lead	0.1	ug/L	UD						Laboratory
299-E24-33	C4257	7440-22-4	Silver	4	ug/L	U						Laboratory
299-E25-2	A4766	7439-92-1	Lead	0.296	ug/L	BD						Laboratory
299-E25-2	A4766	7440-22-4	Silver	4	ug/L	U						Laboratory
299-E25-2	A4766	7439-92-1	Lead	0.1	ug/L	UD						Laboratory
299-E25-2	A4766	7440-22-4	Silver	4	ug/L	U						Laboratory
299-E25-236	C6542	7439-92-1	Lead	0.1	ug/L	UD						Laboratory
299-E25-236	C6542	7440-22-4	Silver	4	ug/L	U						Laboratory
299-E25-236	C6542	7439-92-1	Lead	0.1	ug/L	UD						Laboratory
299-E25-236	C6542	7440-22-4	Silver	4	ug/L	U						Laboratory
299-E25-40	A4789	7439-92-1	Lead	0.148	ug/L	BD						Laboratory
299-E25-40	A4789	7440-22-4	Silver	4	ug/L	U						Laboratory
299-E25-40	A4789	7439-92-1	Lead	0.18	ug/L	BD						Laboratory
299-E25-40	A4789	7440-22-4	Silver	4	ug/L	U						Laboratory
299-E25-41	A4790	7439-92-1	Lead	0.1	ug/L	UD						Laboratory
299-E25-41	A4790	7440-22-4	Silver	4	ug/L	U						Laboratory
299-E25-41	A4790	7439-92-1	Lead	0.1	ug/L	UD						Laboratory
299-E25-41	A4790	7440-22-4	Silver	4	ug/L	U						Laboratory
299-E25-93	C4122	7439-92-1	Lead	0.1	ug/L	UD						Laboratory
299-E25-93	C4122	7440-22-4	Silver	4	ug/L	U						Laboratory
299-E25-93	C4122	7439-92-1	Lead	0.1	ug/L	UD						Laboratory
299-E25-93	C4122	7440-22-4	Silver	4	ug/L	U						Laboratory
299-E25-94	C4665	7439-92-1	Lead	0.1	ug/L	UD						Laboratory
299-E25-94	C4665	7440-22-4	Silver	4	ug/L	U						Laboratory
299-E25-94	C4665	7439-92-1	Lead	0.1	ug/L	UD						Laboratory
299-E25-94	C4665	7440-22-4	Silver	4	ug/L	U						Laboratory
299-E27-12	A4810	591-78-6	2-Hexanone	0.22	ug/L	U						
299-E27-12	A4810	75-15-0	Carbon	0.051	ug/L	U						
299-E27-12	A4810	7440-22-4	Silver	4	ug/L	U						Laboratory
299-E27-12	A4810	7440-22-4	Silver	4	ug/L	U						Laboratory
299-E27-13	A4811	591-78-6	2-Hexanone	0.22	ug/L	U						
299-E27-13	A4811	75-15-0	Carbon	0.051	ug/L	U						
299-E27-13	A4811	7440-22-4	Silver	4	ug/L	U						Laboratory
299-E27-13	A4811	7440-22-4	Silver	4	ug/L	U						Laboratory
299-E27-14	A4812	591-78-6	2-Hexanone	0.22	ug/L	U						
299-E27-14	A4812	75-15-0	Carbon	0.051	ug/L	U						
299-E27-14	A4812	7440-22-4	Silver	4	ug/L	U						Laboratory
299-E27-14	A4812	7440-22-4	Silver	4	ug/L	U						Laboratory
299-E27-15	A4813	591-78-6	2-Hexanone	0.22	ug/L	U						
299-E27-15	A4813	75-15-0	Carbon	0.051	ug/L	U						
299-E27-15	A4813	7440-22-4	Silver	4	ug/L	U						Laboratory
299-E27-15	A4813	7440-22-4	Silver	4	ug/L	U						Laboratory
299-E27-155	C5852	591-78-6	2-Hexanone	0.22	ug/L	U						
299-E27-155	C5852	75-15-0	Carbon	0.051	ug/L	U						
299-E27-155	C5852	591-78-6	2-Hexanone	0.22	ug/L	U						
299-E27-155	C5852	75-15-0	Carbon	0.051	ug/L	U						
299-E27-155	C5852	7440-22-4	Silver	4	ug/L	U						Laboratory
299-E27-155	C5852	7440-22-4	Silver	4	ug/L	U						Laboratory
299-E27-155	C5852	7440-22-4	Silver	4	ug/L	U						Laboratory
299-E27-155	C5852	7440-22-4	Silver	4	ug/L	U						Laboratory
299-E27-21	C4127	591-78-6	2-Hexanone	0.22	ug/L	U						
299-E27-21	C4127	75-15-0	Carbon	0.051	ug/L	U						
299-E27-21	C4127	7440-22-4	Silver	4	ug/L	U						Laboratory
299-E27-21	C4127	7440-22-4	Silver	4	ug/L	U						Laboratory
299-E27-22	C4124	591-78-6	2-Hexanone	0.22	ug/L	U						
299-E27-22	C4124	75-15-0	Carbon	0.051	ug/L	U						
299-E27-22	C4124	7440-22-4	Silver	4	ug/L	U						Laboratory
299-E27-22	C4124	7440-22-4	Silver	4	ug/L	U						Laboratory
299-E27-23	C4190	591-78-6	2-Hexanone	0.22	ug/L	U						
299-E27-23	C4190	75-15-0	Carbon	0.051	ug/L	U						

B2JJ01	PNLGW	GW	WATER	N	W12-012	09-Dec-11
B2JJ03	PNLGW	GW	WATER	Y	W12-012	09-Dec-11
B2JJ06	PNLGW	GW	WATER	N	W12-012	13-Dec-11
B2JJ06	PNLGW	GW	WATER	N	W12-012	13-Dec-11
B2JJ09	PNLGW	GW	WATER	N	W12-012	13-Dec-11
B2JJ11	PNLGW	GW	WATER	Y	W12-012	13-Dec-11
B2JJ14	PNLGW	GW	WATER	N	W12-012	12-Dec-11
B2JJ14	PNLGW	GW	WATER	N	W12-012	12-Dec-11
B2JJ17	PNLGW	GW	WATER	N	W12-012	12-Dec-11
B2JJ19	PNLGW	GW	WATER	Y	W12-012	12-Dec-11
B2JJ24	PNLGW	GW	WATER	N	W12-012	12-Dec-11
B2JJ24	PNLGW	GW	WATER	N	W12-012	12-Dec-11
B2JJ30	PNLGW	GW	WATER	N	W12-012	12-Dec-11
B2JJ34	PNLGW	GW	WATER	Y	W12-012	12-Dec-11
B2JJ37	PNLGW	GW	WATER	N	W12-012	12-Dec-11
B2JJ37	PNLGW	GW	WATER	N	W12-012	12-Dec-11
B2JJ40	PNLGW	GW	WATER	N	W12-012	12-Dec-11
B2JJ42	PNLGW	GW	WATER	Y	W12-012	12-Dec-11
B2JJ47	PNLGW	GW	WATER	N	W12-012	12-Dec-11
B2JJ51	PNLGW	GW	WATER	Y	W12-012	12-Dec-11
B2JJ56	PNLGW	GW	WATER	N	W12-012	14-Dec-11
B2JJ60	PNLGW	GW	WATER	Y	W12-012	14-Dec-11
B2JJ71	PNLGW	GW	WATER	N	W12-012	09-Dec-11
B2JJ72	PNLGW	GW	WATER	N	W12-012	09-Dec-11
B2JJ73	PNLGW	GW	WATER	N	W12-012	09-Dec-11
B2JJ74	PNLGW	GW	WATER	N	W12-012	09-Dec-11
B2JJ77	PNLGW	GW	WATER	N	W12-012	09-Dec-11
B2JJ78	PNLGW	GW	WATER	N	W12-012	09-Dec-11
B2JJB1	PNLGW	GW	WATER	Y	W12-012	09-Dec-11
B2JJB2	PNLGW	GW	WATER	Y	W12-012	09-Dec-11
B2JJB3	PNLGW	GW	WATER	Y	W12-012	09-Dec-11
B2JJB4	PNLGW	GW	WATER	Y	W12-012	09-Dec-11
B2JJB5	PNLGW	GW	WATER	Y	W12-012	09-Dec-11
B2JJB6	PNLGW	GW	WATER	Y	W12-012	09-Dec-11
B2JJ91	PNLGW	GW	WATER	N	W12-012	16-Dec-11
B2JJB3	PNLGW	GW	WATER	Y	W12-012	16-Dec-11
B2JJ97	PNLGW	GW	WATER	N	W12-012	09-Dec-11
B2JJ99	PNLGW	GW	WATER	Y	W12-012	09-Dec-11
B2JJB4	PNLGW	GW	WATER	N	W12-012	09-Dec-11
B2JJB6	PNLGW	GW	WATER	Y	W12-012	09-Dec-11
B2JJC1	PNLGW	GW	WATER	N	W12-012	16-Dec-11
B2JJC2	PNLGW	GW	WATER	N	W12-012	16-Dec-11
B2JJC3	PNLGW	GW	WATER	Y	W12-012	16-Dec-11
B2JJC9	PNLGW	GW	WATER	N	W12-012	09-Dec-11
B2JJD0	PNLGW	GW	WATER	N	W12-012	09-Dec-11
B2JJD3	PNLGW	GW	WATER	Y	W12-012	09-Dec-11
B2JJD4	PNLGW	GW	WATER	Y	W12-012	09-Dec-11
B2JJD9	PNLGW	GW	WATER	N	W12-012	09-Dec-11
B2JJF1	PNLGW	GW	WATER	Y	W12-012	09-Dec-11
B2JJF8	PNLGW	GW	WATER	N	W12-012	09-Dec-11
B2JJH4	PNLGW	GW	WATER	Y	W12-012	09-Dec-11
B2JJJ3	PNLGW	GW	WATER	N	W12-012	13-Dec-11
B2JJJ7	PNLGW	GW	WATER	Y	W12-012	13-Dec-11
B2JJJ9	PNLGW	GW	WATER	N	W12-012	26-Jan-12
B2JJJ9	PNLGW	GW	WATER	N	W12-012	26-Jan-12
B2JJK0	PNLGW	GW	WATER	N	W12-012	26-Jan-12
B2JJK2	PNLGW	GW	WATER	N	W12-012	26-Jan-12
B2JJK2	PNLGW	GW	WATER	N	W12-012	26-Jan-12
B2JJK5	PNLGW	GW	WATER	N	W12-012	08-Dec-11
B2JJK8	PNLGW	GW	WATER	N	W12-012	08-Dec-11
B2JJL1	PNLGW	GW	WATER	N	W12-012	08-Dec-11
B2JJL4	PNLGW	GW	WATER	N	W12-012	08-Dec-11
B2JJL7	PNLGW	GW	WATER	N	W12-012	08-Dec-11
B2JJM0	PNLGW	GW	WATER	N	W12-012	08-Dec-11
B2JJM3	PNLGW	GW	WATER	N	W12-012	08-Dec-11
B2JJM8	PNLGW	GW	WATER	N	W12-012	08-Dec-11
B2JJN2	PNLGW	GW	WATER	N	S12-012	18-Jan-12
B2JJN5	PNLGW	GW	WATER	Y	S12-012	18-Jan-12
B2JJN9	PNLGW	GW	WATER	N	S12-012	18-Jan-12
B2JJP2	PNLGW	GW	WATER	Y	S12-012	18-Jan-12
B2JJP9	PNLGW	GW	WATER	N	S12-012	02-Feb-12
B2JJR5	PNLGW	GW	WATER	Y	S12-012	02-Feb-12
B2JJT6	PNLGW	GW	WATER	N	S12-012	02-Feb-12
B2JJT9	PNLGW	GW	WATER	Y	S12-012	02-Feb-12
B2JJV3	PNLGW	GW	WATER	N	S12-012	02-Feb-12
B2JJV6	PNLGW	GW	WATER	Y	S12-012	02-Feb-12
B2JJX5	PNLGW	GW	WATER	N	S12-012	15-May-12
B2JJX8	PNLGW	GW	WATER	Y	S12-012	15-May-12
B2JJY2	PNLGW	GW	WATER	N	S12-012	18-Jan-12
B2JJY5	PNLGW	GW	WATER	Y	S12-012	18-Jan-12
B2JKT0	PNLGW	GW	WATER	N	S12-012	27-Jan-12
B2JL19	PNLGW	GW	WATER	N	S12-012	25-Jan-12
B2JL22	PNLGW	GW	WATER	Y	S12-012	25-Jan-12
B2JL27	PNLGW	GW	WATER	N	S12-012	26-Jan-12
B2JL29	PNLGW	GW	WATER	Y	S12-012	26-Jan-12
B2JL33	PNLGW	GW	WATER	N	S12-012	31-Jan-12
B2JL35	PNLGW	GW	WATER	Y	S12-012	31-Jan-12
B2JL40	PNLGW	GW	WATER	N	S12-012	22-May-12
B2JL41	PNLGW	GW	WATER	N	S12-012	22-May-12
B2JL42	PNLGW	GW	WATER	Y	S12-012	22-May-12
B2JL46	PNLGW	GW	WATER	N	S12-012	08-Dec-11
B2JL48	PNLGW	GW	WATER	Y	S12-012	08-Dec-11
B2JL52	PNLGW	GW	WATER	N	S12-012	08-Dec-11
B2JL53	PNLGW	GW	WATER	Y	S12-012	08-Dec-11
B2JL60	PNLGW	GW	WATER	N	S12-012	27-Dec-11
B2JL62	PNLGW	GW	WATER	N	S12-012	27-Dec-11
B2JL64	PNLGW	GW	WATER	Y	S12-012	27-Dec-11
B2JL68	PNLGW	GW	WATER	N	S12-012	04-Jan-12
B2JL69	PNLGW	GW	WATER	N	S12-012	04-Jan-12
B2JL70	PNLGW	GW	WATER	Y	S12-012	04-Jan-12
B2JL77	PNLGW	GW	WATER	N	S12-012	27-Dec-11
B2JL79	PNLGW	GW	WATER	N	S12-012	27-Dec-11
B2JL81	PNLGW	GW	WATER	Y	S12-012	27-Dec-11
B2JL85	PNLGW	GW	WATER	N	S12-012	08-Dec-11
B2JL87	PNLGW	GW	WATER	Y	S12-012	08-Dec-11
B2JL91	PNLGW	GW	WATER	N	S12-012	08-Dec-11
B2JL92	PNLGW	GW	WATER	Y	S12-012	08-Dec-11
B2JL96	PNLGW	GW	WATER	N	S12-012	03-Jan-12
B2JL97	PNLGW	GW	WATER	N	S12-012	03-Jan-12
B2JL98	PNLGW	GW	WATER	Y	S12-012	03-Jan-12
B2JLB2	PNLGW	GW	WATER	N	S12-012	08-Dec-11
B2JLB4	PNLGW	GW	WATER	Y	S12-012	08-Dec-11
B2JLB8	PNLGW	GW	WATER	N	S12-012	08-Dec-11
B2JLC0	PNLGW	GW	WATER	Y	S12-012	08-Dec-11
B2JLC4	PNLGW	GW	WATER	N	S12-012	30-Jan-12
B2JLC5	PNLGW	GW	WATER	N	S12-012	30-Jan-12
B2JLC6	PNLGW	GW	WATER	Y	S12-012	30-Jan-12
B2JLD0	PNLGW	GW	WATER	N	S12-012	08-Dec-11
B2JLD2	PNLGW	GW	WATER	Y	S12-012	08-Dec-11
B2JLD9	PNLGW	GW	WATER	N	S12-012	08-Dec-11
B2JLF3	PNLGW	GW	WATER	Y	S12-012	08-Dec-11
B2JLF7	PNLGW	GW	WATER	N	S12-012	03-Jan-12
B2JLF8	PNLGW	GW	WATER	Y	S12-012	03-Jan-12
B2JLH2	PNLGW	GW	WATER	N	S12-012	21-Dec-11
B2JLH3	PNLGW	GW	WATER	N	S12-012	21-Dec-11
B2JLH4	PNLGW	GW	WATER	Y	S12-012	21-Dec-11
B2JLH8	PNLGW	GW	WATER	N	S12-012	03-Jan-12
B2JLH9	PNLGW	GW	WATER	N	S12-012	03-Jan-12
B2JLJ0	PNLGW	GW	WATER	Y	S12-012	03-Jan-12
B2JLJ4	PNLGW	GW	WATER	N	S12-012	03-Jan-12
B2JLJ5	PNLGW	GW	WATER	N	S12-012	03-Jan-12
B2JLJ6	PNLGW	GW	WATER	Y	S12-012	03-Jan-12
B2JLK0	PNLGW	GW	WATER	N	S12-012	27-Dec-11
B2JLK1	PNLGW	GW	WATER	N	S12-012	27-Dec-11
B2JLK2	PNLGW	GW	WATER	Y	S12-012	27-Dec-11
B2JLK6	PNLGW	GW	WATER	N	S12-012	27-Dec-11
B2JLK7	PNLGW	GW	WATER	N	S12-012	27-Dec-11
B2JLK8	PNLGW	GW	WATER	Y	S12-012	27-Dec-11
B2JLL2	PNLGW	GW	WATER	N	S12-012	27-Dec-11
B2JLL3	PNLGW	GW	WATER	N	S12-012	27-Dec-11
B2JLL4	PNLGW	GW	WATER	Y	S12-012	27-Dec-11
B2JLL8	PNLGW	GW	WATER	N	S12-012	27-Dec-11
B2JLL9	PNLGW	GW	WATER	N	S12-012	27-Dec-11
B2JLM0	PNLGW	GW	WATER	Y	S12-012	27-Dec-11
B2JLM4	PNLGW	GW	WATER	N	S12-012	27-Dec-11

				299-E27-23	C4190	7440-22-4	Silver	4	ug/L	U		Laboratory
				299-E27-23	C4190	7440-22-4	Silver	4	ug/L	U		Laboratory
				299-E27-24	C7570	591-78-6	2-Hexanone	0.22	ug/L	U		
				299-E27-24	C7570	75-15-0	Carbon	0.051	ug/L	U		
				299-E27-24	C7570	7440-22-4	Silver	4	ug/L	U		Laboratory
				299-E27-24	C7570	7440-22-4	Silver	4	ug/L	U		Laboratory
				299-E27-25	C7571	591-78-6	2-Hexanone	0.22	ug/L	U		
				299-E27-25	C7571	75-15-0	Carbon	0.051	ug/L	U		
				299-E27-25	C7571	7440-22-4	Silver	4	ug/L	U		
				299-E27-25	C7571	7440-22-4	Silver	4	ug/L	U		
				299-E27-4	C4125	591-78-6	2-Hexanone	0.22	ug/L	U		
				299-E27-4	C4125	75-15-0	Carbon	0.051	ug/L	U		
				299-E27-4	C4125	7440-22-4	Silver	4	ug/L	U		
				299-E27-4	C4125	7440-22-4	Silver	4	ug/L	U		
				299-E27-7	A4816	591-78-6	2-Hexanone	0.22	ug/L	U		
				299-E27-7	A4816	75-15-0	Carbon	0.051	ug/L	U		
				299-E27-7	A4816	7440-22-4	Silver	4	ug/L	U		
				299-E27-7	A4816	7440-22-4	Silver	4	ug/L	U		
				299-E28-5	A6787	7440-22-4	Silver	4	ug/L	U		
				299-E28-5	A6787	7440-22-4	Silver	4	ug/L	U		
				299-E33-50	C5195	7440-22-4	Silver	4	ug/L	U		Laboratory
				299-E33-50	C5195	7440-22-4	Silver	4	ug/L	U		Laboratory
				299-W22-26	A4968	7439-92-1	Lead	6.3	ug/L		Q	Field duplicate
				299-W22-26	A4968	7439-92-1	Lead	16.2	ug/L		Q	Field duplicate
				299-W22-26	A4968	7439-92-1	Lead	4.66	ug/L	B	Q	Field duplicate
				299-W22-26	A4968	7439-92-1	Lead	4.98	ug/L	BD	Q	Field duplicate
				299-W22-26	A4968	7440-22-4	Silver	4	ug/L	U		
				299-W22-26	A4968	7440-22-4	Silver	4	ug/L	U		
				299-W22-26	A4968	7439-92-1	Lead	0.17	ug/L	U		
				299-W22-26	A4968	7439-92-1	Lead	0.17	ug/L	U		
				299-W22-26	A4968	7439-92-1	Lead	0.1	ug/L	UD		
				299-W22-26	A4968	7439-92-1	Lead	0.1	ug/L	UD		
				299-W22-26	A4968	7440-22-4	Silver	4	ug/L	U		
				299-W22-26	A4968	7440-22-4	Silver	4	ug/L	U		
				299-W22-44	A4975	7440-22-4	Silver	4	ug/L	U		Laboratory
				299-W22-44	A4975	7440-22-4	Silver	4	ug/L	U		Laboratory
				299-W22-45	A4976	7440-22-4	Silver	4	ug/L	U		Laboratory
				299-W22-45	A4976	7440-22-4	Silver	4	ug/L	U		Laboratory
				299-W22-47	C4667	7440-22-4	Silver	4	ug/L	U		
				299-W22-47	C4667	7440-22-4	Silver	4	ug/L	U		
				299-W22-48	B8812	7440-22-4	Silver	4	ug/L	U		Laboratory
				299-W22-48	B8812	75-15-0	Carbon	1	ug/L	U		Laboratory
				299-W22-48	B8812	7440-22-4	Silver	4	ug/L	U		Laboratory
				299-W22-49	B8813	7440-22-4	Silver	4	ug/L	U		
				299-W22-49	B8813	7440-22-4	Silver	4	ug/L	U		
				299-W22-49	B8813	7440-22-4	Silver	4	ug/L	U		
				299-W22-49	B8813	7440-22-4	Silver	4	ug/L	U		
				299-W22-50	B8814	7440-22-4	Silver	4	ug/L	U		Laboratory
				299-W22-50	B8814	7440-22-4	Silver	4	ug/L	U		Laboratory
				299-W22-85	C3399	7440-22-4	Silver	4	ug/L	U		
				299-W22-85	C3399	7440-22-4	Silver	4	ug/L	U		
				299-W23-19	B8809	7440-22-4	Silver	4	ug/L	U		Laboratory
				299-W23-19	B8809	7440-22-4	Silver	4	ug/L	U		Laboratory
				299-W9-2	C8201	591-78-6	2-Hexanone	0.22	ug/L	U		
				299-W9-2	C8201	75-15-0	Carbon	0.051	ug/L	U		
				299-W9-2	C8201	7439-97-6	Mercury	0.1	ug/L	UD		Laboratory
				299-W9-2	C8201	7439-92-1	Lead	46	ug/L	U		Laboratory
				299-W9-2	C8201	7440-22-4	Silver	4	ug/L	U		Laboratory
				399-1-10A	A5411	75-15-0	Carbon	1	ug/L	U		Laboratory
				399-1-10B	A8064	75-15-0	Carbon	1	ug/L	U		Laboratory
				399-1-16A	A5025	75-15-0	Carbon	1	ug/L	U		Laboratory
				399-1-16B	A5026	75-15-0	Carbon	1	ug/L	U		Laboratory
				399-1-17A	A5028	75-15-0	Carbon	1	ug/L	U		Laboratory
				399-1-17B	A5029	75-15-0	Carbon	1	ug/L	U		Laboratory
				399-1-18A	A5031	75-15-0	Carbon	1	ug/L	U		Laboratory
				399-1-18B	A5032	75-15-0	Carbon	1	ug/L	U		Laboratory
				199-D4-95	C7083	7440-22-4	Silver	4	ug/L	U		Laboratory
				199-D4-95	C7083	7440-22-4	Silver	4	ug/L	U		Laboratory
				199-D4-96	C7084	7440-22-4	Silver	4	ug/L	U		Laboratory
				199-D4-96	C7084	7440-22-4	Silver	4	ug/L	U		Laboratory
				199-D4-97	C7085	7440-22-4	Silver	4	ug/L	U		Laboratory
				199-D4-97	C7085	7440-22-4	Silver	4	ug/L	U		Laboratory
				199-D4-99	C7087	7440-22-4	Silver	4	ug/L	U		Laboratory
				199-D4-99	C7087	7440-22-4	Silver	4	ug/L	U		Laboratory
				199-D5-101	C7583	7440-22-4	Silver	4	ug/L	U		Laboratory
				199-D5-101	C7583	7440-22-4	Silver	4	ug/L	U		Laboratory
				199-D5-20	A4577	7440-22-4	Silver	4	ug/L	U		Laboratory
				199-D5-20	A4577	7440-22-4	Silver	4	ug/L	U		Laboratory
				199-D5-32	C4185	7440-22-4	Silver	4	ug/L	U		Laboratory
				199-D5-32	C4185	7440-22-4	Silver	4	ug/L	U		Laboratory
				299-E24-23	C5301	7440-22-4	Silver	4	ug/L	U		Laboratory
				299-E33-14	A4841	7440-22-4	Silver	4	ug/L	UN		Laboratory
				299-E33-14	A4841	7440-22-4	Silver	4	ug/L	UN		Laboratory
				299-E33-1A	A4838	7440-22-4	Silver	4	ug/L	U		Laboratory
				299-E33-1A	A4838	7440-22-4	Silver	4	ug/L	U		Laboratory
				299-E33-3	A4854	7440-22-4	Silver	4	ug/L	U	Q	Laboratory
				299-E33-3	A4854	7440-22-4	Silver	4	ug/L	U	Q	Laboratory
				399-1-1	A5018	7440-22-4	Silver	4	ug/L	U		
				399-1-1	A5018	75-15-0	Carbon	1	ug/L	U		
				399-1-1	A5018	7440-22-4	Silver	4	ug/L	U		
				399-1-10A	A5411	7440-22-4	Silver	4	ug/L	U		Laboratory
				399-1-10A	A5411	7440-22-4	Silver	4	ug/L	U		Laboratory
				399-1-10B	A8064	7440-22-4	Silver	4	ug/L	U		Laboratory
				399-1-10B	A8064	7440-22-4	Silver	4	ug/L	U		Laboratory
				399-1-11	A5020	7440-22-4	Silver	4	ug/L	U		Laboratory
				399-1-11	A5020	75-15-0	Carbon	1	ug/L	U		Laboratory
				399-1-11	A5020	7440-22-4	Silver	4	ug/L	U		Laboratory
				399-1-12	A5021	7440-22-4	Silver	4	ug/L	U		Laboratory
				399-1-12	A5021	75-15-0	Carbon	1	ug/L	U		Laboratory
				399-1-12	A5021	7440-22-4	Silver	4	ug/L	U		Laboratory
				399-1-15	A5024	7440-22-4	Silver	4	ug/L	U		Laboratory
				399-1-15	A5024	75-15-0	Carbon	1	ug/L	U		Laboratory
				399-1-15	A5024	7440-22-4	Silver	4	ug/L	U		Laboratory
				399-1-16A	A5025	7440-22-4	Silver	4	ug/L	U		Laboratory
				399-1-16A	A5025	7440-22-4	Silver	4	ug/L	U		Laboratory
				399-1-16B	A5026	7440-22-4	Silver	4	ug/L	U		Laboratory
				399-1-16B	A5026	7440-22-4	Silver	4	ug/L	U		Laboratory
				399-1-16C	A5027	7440-22-4	Silver	4	ug/L	U		Laboratory
				399-1-16C	A5027	75-15-0	Carbon	1	ug/L	U		Laboratory
				399-1-16C	A5027	7440-22-4	Silver	4	ug/L	U		Laboratory
				399-1-17A	A5028	7440-22-4	Silver	4	ug/L	U		Laboratory
				399-1-17A	A5028	7440-22-4	Silver	4	ug/L	U		Laboratory
				399-1-17B	A5029	7440-22-4	Silver	4	ug/L	U		Laboratory
				399-1-17B	A5029	7440-22-4	Silver	4	ug/L	U		Laboratory
				399-1-17C	A5030	7440-22-4	Silver	4	ug/L	U		Laboratory
				399-1-17C	A5030	75-15-0	Carbon	1	ug/L	U		Laboratory
				399-1-17C	A5030	7440-22-4	Silver	4	ug/L	U		Laboratory
				399-1-18A	A5031	7440-22-4	Silver	4	ug/L	U		Laboratory
				399-1-18A	A5031	7440-22-4	Silver	4	ug/L	U		Laboratory
				399-1-18B	A5032	7440-22-4	Silver	4	ug/L	U		Laboratory
				399-1-18B	A5032	7440-22-4	Silver	4	ug/L	U		Laboratory
				399-1-18C	A5033	7440-22-4	Silver	4	ug/L	U		Laboratory
				399-1-18C	A5033	7440-22-4	Silver	4	ug/L	U		Laboratory
				399-1-2	A5035	7440-22-4	Silver	4	ug/L	U		Laboratory
				399-1-2	A5035	75-15-0	Carbon	1	ug/L	U		Laboratory
				399-1-2	A5035	7440-22-4	Silver	4	ug/L	U		Laboratory
				399-1-21A	A5414	7440-22-4	Silver	4	ug/L	U		Laboratory
				399-1-21A	A5414	75-15-0	Carbon	1	ug/L	U		Laboratory
				399-1-21A	A5414	7440-22-4	Silver	4	ug/L	U		Laboratory
				399-1-21B	A5415	7440-22-4	Silver	4	ug/L	U		Laboratory
				399-1-21B	A5415	75-15-0	Carbon	1	ug/L	U		Laboratory
				399-1-21B	A5415	7440-22-4	Silver	4	ug/L	U		Laboratory
				399-1-23	C5000	7440-22-4	Silver	4	ug/L	U		Laboratory
				399-1-23	C5000	75-15-0	Carbon	1	ug/L	U		Laboratory
				399-1-23	C5000	7440-22-4	Silver	4	ug/L	U		Laboratory
				399-1-54	C7653	7440-22-4	Silver	4	ug/L	U		Laboratory
				399-1-54	C7653	75-15-0	Carbon	1	ug/L	U		Laboratory
				399-1-54	C7653	7440-22-4	Silver	4	ug/L	U		Laboratory
				399-1-55	C7654	7440-22-4	Silver	4	ug/L	U		Laboratory
				399-1-55	C7654	75-15-0	Carbon	1	ug/L	U		Laboratory
				399-1-55	C7654	7440-22-4	Silver	4	ug/L	U		Laboratory
				399-1-56	C7655	7440-22-4	Silver	4	ug/L	U		Laboratory
				399-1-56	C7655	75-15-0	Carbon	1	ug/L	U		Laboratory
				399-1-56	C7655	7440-22-4	Silver	4	ug/L	U		Laboratory
				399-1-57	C7656	7440-22-4	Silver	4	ug/L	U		Laboratory

B2JLM5	PNLGW	GW	WATER	N	S12-012	27-Dec-11						399-1-57	C7656	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JLM6	PNLGW	GW	WATER	Y	S12-012	27-Dec-11						399-1-57	C7656	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JLN0	PNLGW	GW	WATER	N	S12-012	27-Dec-11						399-1-58	C7657	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JLN1	PNLGW	GW	WATER	N	S12-012	27-Dec-11						399-1-58	C7657	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JLN2	PNLGW	GW	WATER	Y	S12-012	27-Dec-11						399-1-58	C7657	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JLN6	PNLGW	GW	WATER	N	S12-012	27-Dec-11						399-1-59	C7659	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JLN7	PNLGW	GW	WATER	N	S12-012	27-Dec-11						399-1-59	C7659	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JLN8	PNLGW	GW	WATER	Y	S12-012	27-Dec-11						399-1-59	C7659	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JLP2	PNLGW	GW	WATER	N	S12-012	21-Dec-11						399-1-6	A5039	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JLP3	PNLGW	GW	WATER	N	S12-012	21-Dec-11						399-1-6	A5039	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JLP4	PNLGW	GW	WATER	Y	S12-012	21-Dec-11						399-1-6	A5039	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JLR4	PNLGW	GW	WATER	N	S12-012	03-Jan-12						399-1-62	C8027	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JLR5	PNLGW	GW	WATER	N	S12-012	03-Jan-12						399-1-62	C8027	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JLR6	PNLGW	GW	WATER	Y	S12-012	03-Jan-12						399-1-62	C8027	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JLT6	PNLGW	GW	WATER	N	S12-012	03-Jan-12						399-1-64	C8029	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JLT7	PNLGW	GW	WATER	N	S12-012	03-Jan-12						399-1-64	C8029	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JLT8	PNLGW	GW	WATER	Y	S12-012	03-Jan-12						399-1-64	C8029	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JLV2	PNLGW	GW	WATER	N	S12-012	21-Dec-11						399-1-7	A5040	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JLV3	PNLGW	GW	WATER	N	S12-012	21-Dec-11						399-1-7	A5040	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JLV4	PNLGW	GW	WATER	Y	S12-012	21-Dec-11						399-1-7	A5040	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JLV8	PNLGW	GW	WATER	N	S12-012	27-Dec-11						399-1-8	A5041	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JLV9	PNLGW	GW	WATER	N	S12-012	27-Dec-11						399-1-8	A5041	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JLW0	PNLGW	GW	WATER	Y	S12-012	27-Dec-11						399-1-8	A5041	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JLW4	PNLGW	GW	WATER	N	S12-012	03-Jan-12						399-1-9	A5042	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JLW5	PNLGW	GW	WATER	N	S12-012	03-Jan-12						399-1-9	A5042	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JLW6	PNLGW	GW	WATER	Y	S12-012	03-Jan-12						399-1-9	A5042	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JLX0	PNLGW	GW	WATER	N	S12-012	21-Dec-11						399-2-1	A5043	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JLX1	PNLGW	GW	WATER	N	S12-012	21-Dec-11						399-2-1	A5043	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JLX2	PNLGW	GW	WATER	Y	S12-012	21-Dec-11						399-2-1	A5043	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JLX6	PNLGW	GW	WATER	N	S12-012	03-Jan-12						399-2-2	A5044	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JLX7	PNLGW	GW	WATER	N	S12-012	03-Jan-12						399-2-2	A5044	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JLX8	PNLGW	GW	WATER	Y	S12-012	03-Jan-12						399-2-2	A5044	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JLY2	PNLGW	GW	WATER	N	S12-012	04-Jan-12						399-2-32	C7660	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JLY3	PNLGW	GW	WATER	N	S12-012	04-Jan-12						399-2-32	C7660	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JLY4	PNLGW	GW	WATER	Y	S12-012	04-Jan-12						399-2-32	C7660	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JLY8	PNLGW	GW	WATER	N	S12-012	15-Feb-12						399-2-5	C5708	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JLY9	PNLGW	GW	WATER	N	S12-012	15-Feb-12						399-2-5	C5708	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JM00	PNLGW	GW	WATER	Y	S12-012	15-Feb-12						399-2-5	C5708	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JM04	PNLGW	GW	WATER	N	S12-012	11-Jan-12						399-3-1	A5046	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JM05	PNLGW	GW	WATER	N	S12-012	11-Jan-12						399-3-1	A5046	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JM06	PNLGW	GW	WATER	Y	S12-012	11-Jan-12						399-3-1	A5046	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JM10	PNLGW	GW	WATER	N	S12-012	11-Jan-12						399-3-10	A5047	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JM11	PNLGW	GW	WATER	N	S12-012	11-Jan-12						399-3-10	A5047	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JM12	PNLGW	GW	WATER	Y	S12-012	11-Jan-12						399-3-10	A5047	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JM16	PNLGW	GW	WATER	N	S12-012	19-Dec-11						399-3-12	A5048	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JM17	PNLGW	GW	WATER	N	S12-012	19-Dec-11						399-3-12	A5048	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JM18	PNLGW	GW	WATER	Y	S12-012	19-Dec-11						399-3-12	A5048	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JM22	PNLGW	GW	WATER	N	S12-012	27-Dec-11						399-3-18	C4999	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JM23	PNLGW	GW	WATER	N	S12-012	27-Dec-11						399-3-18	C4999	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JM24	PNLGW	GW	WATER	Y	S12-012	27-Dec-11						399-3-18	C4999	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JM28	PNLGW	GW	WATER	N	S12-012	29-Feb-12						399-3-19	C5001	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JM29	PNLGW	GW	WATER	N	S12-012	29-Feb-12						399-3-19	C5001	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JM30	PNLGW	GW	WATER	Y	S12-012	29-Feb-12						399-3-19	C5001	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JM34	PNLGW	GW	WATER	N	S12-012	03-Jan-12						399-3-2	A8071	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JM35	PNLGW	GW	WATER	N	S12-012	03-Jan-12						399-3-2	A8071	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JM36	PNLGW	GW	WATER	Y	S12-012	03-Jan-12						399-3-2	A8071	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JM40	PNLGW	GW	WATER	N	S12-012	19-Dec-11						399-3-20	C5002	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JM41	PNLGW	GW	WATER	N	S12-012	19-Dec-11						399-3-20	C5002	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JM42	PNLGW	GW	WATER	Y	S12-012	19-Dec-11						399-3-20	C5002	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JM46	PNLGW	GW	WATER	N	S12-012	30-Jan-12						399-3-21	C5575	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JM47	PNLGW	GW	WATER	N	S12-012	30-Jan-12						399-3-21	C5575	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JM48	PNLGW	GW	WATER	Y	S12-012	30-Jan-12						399-3-21	C5575	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JM52	PNLGW	GW	WATER	N	S12-012	15-Feb-12						399-3-22	C5706	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JM53	PNLGW	GW	WATER	N	S12-012	15-Feb-12						399-3-22	C5706	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JM54	PNLGW	GW	WATER	Y	S12-012	15-Feb-12						399-3-22	C5706	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JM58	PNLGW	GW	WATER	N	S12-012	19-Dec-11						399-3-33	C7663	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JM59	PNLGW	GW	WATER	N	S12-012	19-Dec-11						399-3-33	C7663	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JM60	PNLGW	GW	WATER	Y	S12-012	19-Dec-11						399-3-33	C7663	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JM64	PNLGW	GW	WATER	N	S12-012	04-Jan-12						399-3-38	C8030	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JM65	PNLGW	GW	WATER	N	S12-012	04-Jan-12						399-3-38	C8030	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JM66	PNLGW	GW	WATER	Y	S12-012	04-Jan-12						399-3-38	C8030	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JM70	PNLGW	GW	WATER	N	S12-012	19-Dec-11						399-3-6	A5049	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JM71	PNLGW	GW	WATER	N	S12-012	19-Dec-11						399-3-6	A5049	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JM72	PNLGW	GW	WATER	Y	S12-012	19-Dec-11						399-3-6	A5049	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JM76	PNLGW	GW	WATER	N	S12-012	19-Dec-11						399-3-9	A5051	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JM77	PNLGW	GW	WATER	N	S12-012	19-Dec-11						399-3-9	A5051	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JM78	PNLGW	GW	WATER	Y	S12-012	19-Dec-11						399-3-9	A5051	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JMB2	PNLGW	GW	WATER	N	S12-012	29-Feb-12						399-4-1	A5052	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JMB3	PNLGW	GW	WATER	N	S12-012	29-Feb-12						399-4-1	A5052	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JMB4	PNLGW	GW	WATER	Y	S12-012	29-Feb-12						399-4-1	A5052	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JMB8	PNLGW	GW	WATER	N	S12-012	20-Dec-11						399-4-10	A5053	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JMB9	PNLGW	GW	WATER	N	S12-012	20-Dec-11						399-4-10	A5053	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JM90	PNLGW	GW	WATER	Y	S12-012	20-Dec-11						399-4-10	A5053	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JM94	PNLGW	GW	WATER	N	S12-012	02-Apr-12						399-4-11	A5054	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JM95	PNLGW	GW	WATER	N	S12-012	02-Apr-12						399-4-11	A5054	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JM96	PNLGW	GW	WATER	Y	S12-012	02-Apr-12						399-4-11	A5054	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JMB0	PNLGW	GW	WATER	N	S12-012	20-Dec-11						399-4-12	A8089	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JMB2	PNLGW	GW	WATER	N	S12-012	20-Dec-11						399-4-12	A8089	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JMB3	PNLGW	GW	WATER	Y	S12-012	20-Dec-11						399-4-12	A8089	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JMB7	PNLGW	GW	WATER	N	S12-012	20-Dec-11						399-4-14	C5707	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JMB8	PNLGW	GW	WATER	N	S12-012	20-Dec-11						399-4-14	C5707	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JMB9	PNLGW	GW	WATER	Y	S12-012	20-Dec-11						399-4-14	C5707	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JMC3	PNLGW	GW	WATER	N	S12-012	20-Dec-11						399-4-15	C7662	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JMC4	PNLGW	GW	WATER	N	S12-012	20-Dec-11						399-4-15	C7662	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JMC5	PNLGW	GW	WATER	Y	S12-012	20-Dec-11						399-4-15	C7662	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JMC9	PNLGW	GW	WATER	N	S12-012	20-Dec-11						399-4-7	A5055	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JMD0	PNLGW	GW	WATER	N	S12-012	20-Dec-11						399-4-7	A5055	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JMD1	PNLGW	GW	WATER	Y	S12-012	20-Dec-11						399-4-7	A5055	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JMD5	PNLGW	GW	WATER	N	S12-012	20-Dec-11						399-4-9	A5056	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JMD6	PNLGW	GW	WATER	N	S12-012	20-Dec-11						399-4-9	A5056	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JMD7	PNLGW	GW	WATER	Y	S12-012	20-Dec-11						399-4-9	A5056	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JMF1	PNLGW	GW	WATER	N	S12-012	20-Dec-11						399-5-4B	A8094	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JMF2	PNLGW	GW	WATER	N	S12-012	20-Dec-11						399-5-4B	A8094	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JMF3	PNLGW	GW	WATER	Y	S12-012	20-Dec-11						399-5-4B	A8094	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JMF7	PNLGW	GW	WATER	N	S12-012	29-Feb-12						399-6-3	C7658	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JMF8	PNLGW	GW	WATER	N	S12-012	29-Feb-12						399-6-3	C7658	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JMF9	PNLGW	GW	WATER	Y	S12-012	29-Feb-12						399-6-3	C7658	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JMH3	PNLGW	GW	WATER	N	S12-012	29-Feb-12						399-6-5	C8245	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JMH4	PNLGW	GW	WATER	N	S12-012	29-Feb-12						399-6-5	C8245	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JMH5	PNLGW	GW	WATER	Y	S12-012	29-Feb-12						399-6-5	C8245	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JMH9	PNLGW	GW	WATER	N	S12-012	20-Dec-11						399-8-1	A5059	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JMJ0	PNLGW	GW	WATER	N	S12-012	20-Dec-11						399-8-1	A5059	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JMJ1	PNLGW	GW	WATER	Y	S12-012	20-Dec-11						399-8-1	A5059	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JMJ5	PNLGW	GW	WATER	N	S12-012	20-Dec-11						399-8-3	A5061	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JMJ6	PNLGW	GW	WATER	N	S12-012	20-Dec-11						399-8-3	A5061	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JMJ7	PNLGW	GW	WATER	Y	S12-012	20-Dec-11						399-8-3	A5061	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JMK3	PNLGW	GW	WATER	N	S12-012	20-Dec-11						399-8-5A	A5416	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JMK4	PNLGW	GW	WATER	N	S12-012	20-Dec-11						399-8-5A	A5416	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JMK5	PNLGW	GW	WATER	N	S12-012	20-Dec-11						399-8-5A	A5416	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JMK6	PNLGW	GW	WATER	N	S12-012	20-Dec-11						399-8-5A	A5416	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JMK7	PNLGW	GW	WATER	Y	S12-012	20-Dec-11						399-8-5A	A5416	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JMK8	PNLGW	GW	WATER	Y	S12-012	20-Dec-11						399-8-5A	A5416	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JML5	PNLGW	GW	WATER	N	S12-012	14-Feb-12						699-12-2C	C3253	7440-22-4	Silver	4	ug/L	U			
B2JML9	PNLGW	GW	WATER	Y	S12-012	14-Feb-12						699-12-2C	C3253	7440-22-4	Silver	4	ug/L	U			
B2JMM3	PNLGW	GW	WATER	N	S12-012	14-Feb-12						699-13-0A	C3256	7440-22-4	Silver	4	ug/L	U			
B2JMM5	PNLGW	GW	WATER	Y	S12-012	14-Feb-12						699-13-0A	C3256	7440-22-4	Silver	4	ug/L	U			
B2JMP5	PNLGW	GW	WATER	N	S12-012	04-Jan-12						699-519-E13	A5370	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JMP6	PNLGW	GW	WATER	N	S12-012	04-Jan-12						699-519-E13	A5370	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JMR0	PNLGW	GW	WATER	N	S12-012	04-Jan-12						699-520-E10	C4855	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JMR2	PNLGW	GW	WATER	Y	S12-012	04-Jan-12						699-520-E10	C4855	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JMR9	PNLGW	GW	WATER	N	S12-012	03-Jan-12						699-527-E14	A5371	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JMT1	PNLGW	GW	WATER	N	S12-012	03-Jan-12						699-527-E14	A5371	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JMT3	PNLGW	GW	WATER	Y	S12-012	03-Jan-12						699-527-E14	A5371	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JMT8	PNLGW	GW	WATER	N	S12-012	04-Jan-12						699-531-E10A	A5379	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JMT9	PNLGW	GW	WATER	N	S12-012	04-Jan-12						699-531-E10A	A5379	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JMV4	PNLGW	GW	WATER	N	S12-012	04-Jan-12						699-531-E10C	A5381	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JMV5	PNLGW	GW	WATER	N	S12-012	04-Jan-12						699-531-E10C	A5381	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JMW0	PNLGW	GW	WATER	N	S12-012	04-Jan-12						699-536-E13A	A5392	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JMW1	PNLGW	GW	WATER	N	S12-012	04-Jan-12						699-536-E13A	A5392	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JMW6	PNLGW	GW	WATER	N	S12-012	04-Jan-12						699-537-E14	A5394	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JMW7	PNLGW	GW	WATER	N	S12-012	04-Jan-12						699-537-E14	A5394	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JMX2	PNLGW	GW	WATER	N	S12-012	14-Feb-12						699-541-E12	A5400	7440-22-4	Silver	4	ug/L	U			
B2JMX3	PNLGW	GW	WATER	N	S12-012	14-Feb-12						699-541-E12	A5400	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JMX7	PNLGW	GW	WATER	N	S12-012	11-Jan-12						699-56-E4B	A9153	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JMX9	PNLGW	GW	WATER	Y	S12-012	11-Jan-12						699-56-E4B	A9153	7440-22-4	Silver	4	ug/L	U			Laboratory

B2JMY3	PNLGW	GW	WATER	N	S12-012	05-Jan-12	699-56-E4D	A5406	7440-22-4	Silver	4	ug/L	U		Laboratory
B2JMY5	PNLGW	GW	WATER	Y	S12-012	05-Jan-12	699-56-E4D	A5406	7440-22-4	Silver	4	ug/L	U		Laboratory
B2JMY9	PNLGW	GW	WATER	N	S12-012	05-Jan-12	699-56-E4E	A9155	7440-22-4	Silver	4	ug/L	U		Laboratory
B2JN01	PNLGW	GW	WATER	Y	S12-012	05-Jan-12	699-56-E4E	A9155	7440-22-4	Silver	4	ug/L	U		Laboratory
B2JN07	PNLGW	GW	WATER	N	S12-012	05-Jan-12	699-56-E4K	C4072	7440-22-4	Silver	4	ug/L	U		Laboratory
B2JN08	PNLGW	GW	WATER	N	S12-012	05-Jan-12	699-56-E4K	C4072	7440-22-4	Silver	4	ug/L	U		Laboratory
B2JN09	PNLGW	GW	WATER	N	S12-012	05-Jan-12	699-56-E4K	C4072	75-15-0	Carbon	1	ug/L	U		Laboratory
B2JN10	PNLGW	GW	WATER	N	S12-012	05-Jan-12	699-56-E4K	C4072	75-15-0	Carbon	1	ug/L	U		Laboratory
B2JN11	PNLGW	GW	WATER	Y	S12-012	05-Jan-12	699-56-E4K	C4072	7440-22-4	Silver	4	ug/L	U		Laboratory
B2JN12	PNLGW	GW	WATER	Y	S12-012	05-Jan-12	699-56-E4K	C4072	7440-22-4	Silver	4	ug/L	U		Laboratory
B2JN16	PNLGW	GW	WATER	N	S12-012	05-Jan-12	699-56-E4L	C4073	7440-22-4	Silver	4	ug/L	U		Laboratory
B2JN17	PNLGW	GW	WATER	N	S12-012	05-Jan-12	699-56-E4L	C4073	75-15-0	Carbon	1	ug/L	U		Laboratory
B2JN18	PNLGW	GW	WATER	Y	S12-012	05-Jan-12	699-56-E4L	C4073	7440-22-4	Silver	4	ug/L	U		Laboratory
B2JN20	PNLGW	GW	WATER	N	I12-005	19-Dec-11	199-K-150	C5366	7439-92-1	Lead	0.111	ug/L	B		Laboratory
B2JN20	PNLGW	GW	WATER	N	I12-005	19-Dec-11	199-K-150	C5366	7440-22-4	Silver	0.05	ug/L	U		Laboratory
B2JN21	PNLGW	GW	WATER	N	I12-005	19-Dec-11	199-K-150	C5366	7439-92-1	Lead	0.1	ug/L	UD		Laboratory
B2JN21	PNLGW	GW	WATER	N	I12-005	19-Dec-11	199-K-150	C5366	7440-22-4	Silver	0.1	ug/L	UD		Laboratory
B2JN26	PNLGW	GW	WATER	Y	I12-005	19-Dec-11	199-K-150	C5366	7439-92-1	Lead	0.1	ug/L	UD		Laboratory
B2JN26	PNLGW	GW	WATER	Y	I12-005	19-Dec-11	199-K-150	C5366	7440-22-4	Silver	0.1	ug/L	UD		Laboratory
B2JN27	PNLGW	GW	WATER	Y	I12-005	19-Dec-11	199-K-150	C5366	7439-92-1	Lead	0.1	ug/L	UD		Laboratory
B2JN27	PNLGW	GW	WATER	Y	I12-005	19-Dec-11	199-K-150	C5366	7440-22-4	Silver	0.1	ug/L	UD		Laboratory
B2JN32	PNLGW	GW	WATER	N	I12-005	14-Mar-12	199-N-71	A4714	7439-92-1	Lead	0.38	ug/L	BC		
B2JN32	PNLGW	GW	WATER	N	I12-005	14-Mar-12	199-N-71	A4714	7440-22-4	Silver	0.04	ug/L	U		
B2JN33	PNLGW	GW	WATER	N	I12-005	14-Mar-12	199-N-71	A4714	7439-92-1	Lead	0.05	ug/L	U		Laboratory
B2JN33	PNLGW	GW	WATER	N	I12-005	14-Mar-12	199-N-71	A4714	7440-22-4	Silver	0.05	ug/L	U		Laboratory
B2JN37	PNLGW	GW	WATER	Y	I12-005	14-Mar-12	199-N-71	A4714	7439-92-1	Lead	0.34	ug/L	B		
B2JN37	PNLGW	GW	WATER	Y	I12-005	14-Mar-12	199-N-71	A4714	7440-22-4	Silver	0.04	ug/L	U		
B2JN38	PNLGW	GW	WATER	Y	I12-005	14-Mar-12	199-N-71	A4714	7439-92-1	Lead	0.112	ug/L	BD		Laboratory
B2JN38	PNLGW	GW	WATER	Y	I12-005	14-Mar-12	199-N-71	A4714	7440-22-4	Silver	0.1	ug/L	UD		Laboratory
B2JN40	PNLGW	GW	WATER	N	I12-006	21-Feb-12	199-N-186	C8188	591-78-6	2-Hexanone	0.22	ug/L	U		
B2JN40	PNLGW	GW	WATER	N	I12-006	21-Feb-12	199-N-186	C8188	75-15-0	Carbon	0.051	ug/L	U		
B2JN41	PNLGW	GW	WATER	N	I12-006	21-Feb-12	199-N-186	C8188	7439-92-1	Lead	1.12	ug/L	D		Laboratory
B2JN41	PNLGW	GW	WATER	N	I12-006	21-Feb-12	199-N-186	C8188	7439-97-6	Mercury	0.1	ug/L	UD		Laboratory
B2JN41	PNLGW	GW	WATER	N	I12-006	21-Feb-12	199-N-186	C8188	7440-22-4	Silver	0.1	ug/L	UD		Laboratory
B2JN43	PNLGW	GW	WATER	N	I12-006	21-Feb-12	199-N-186	C8188	7440-22-4	Silver	4	ug/L	U		Laboratory
B2JN46	PNLGW	GW	WATER	Y	I12-006	21-Feb-12	199-N-186	C8188	7439-92-1	Lead	0.104	ug/L	BD		Laboratory
B2JN46	PNLGW	GW	WATER	Y	I12-006	21-Feb-12	199-N-186	C8188	7439-97-6	Mercury	0.1	ug/L	UD		Laboratory
B2JN46	PNLGW	GW	WATER	Y	I12-006	21-Feb-12	199-N-186	C8188	7440-22-4	Silver	0.1	ug/L	UD		Laboratory
B2JN47	PNLGW	GW	WATER	Y	I12-006	21-Feb-12	199-N-186	C8188	7440-22-4	Silver	4	ug/L	U		Laboratory
B2JN58	PNLGW	GW	WATER	N	I12-006	21-Feb-12	199-N-188	C8190	591-78-6	2-Hexanone	0.22	ug/L	U		
B2JN58	PNLGW	GW	WATER	N	I12-006	21-Feb-12	199-N-188	C8190	75-15-0	Carbon	0.051	ug/L	U		
B2JN59	PNLGW	GW	WATER	N	I12-006	21-Feb-12	199-N-188	C8190	7439-92-1	Lead	0.534	ug/L	BD		Laboratory
B2JN59	PNLGW	GW	WATER	N	I12-006	21-Feb-12	199-N-188	C8190	7439-97-6	Mercury	0.1	ug/L	UD		Laboratory
B2JN59	PNLGW	GW	WATER	N	I12-006	21-Feb-12	199-N-188	C8190	7440-22-4	Silver	0.1	ug/L	UD		Laboratory
B2JN61	PNLGW	GW	WATER	N	I12-006	21-Feb-12	199-N-188	C8190	7440-22-4	Silver	4	ug/L	U		Laboratory
B2JN64	PNLGW	GW	WATER	Y	I12-006	21-Feb-12	199-N-188	C8190	7439-92-1	Lead	0.128	ug/L	BD		Laboratory
B2JN64	PNLGW	GW	WATER	Y	I12-006	21-Feb-12	199-N-188	C8190	7439-97-6	Mercury	0.1	ug/L	UD		Laboratory
B2JN64	PNLGW	GW	WATER	Y	I12-006	21-Feb-12	199-N-188	C8190	7440-22-4	Silver	0.1	ug/L	UD		Laboratory
B2JN65	PNLGW	GW	WATER	Y	I12-006	21-Feb-12	199-N-188	C8190	7440-22-4	Silver	4	ug/L	U		Laboratory
B2JN70	PNLGW	GW	WATER	N	I12-007	06-Jan-12	299-W19-35	A9515	7440-22-4	Silver	4	ug/L	U		Laboratory
B2JN70	PNLGW	GW	WATER	N	I12-007	06-Jan-12	299-W19-35	A9515	75-15-0	Carbon	1	ug/L	U		Laboratory
B2JN71	PNLGW	GW	WATER	Y	I12-007	06-Jan-12	299-W19-35	A9515	7440-22-4	Silver	4	ug/L	U		Laboratory
B2JN76	PNLGW	GW	WATER	N	I12-007	09-Jan-12	299-W21-2	C4639	75-15-0	Carbon	1	ug/L	UX		
B2JN91	PNLGW	GW	WATER	N	I12-007	09-Dec-11	299-W22-49	B8813	75-15-0	Carbon	1	ug/L	U		Laboratory
B2JN92	PNLGW	GW	WATER	N	I12-007	09-Dec-11	299-W22-49	B8813	75-15-0	Carbon	1	ug/L	U		Laboratory
B2JNB1	PNLGW	GW	WATER	N	I12-007	25-Jan-12	299-W22-72	C4970	75-15-0	Carbon	1	ug/L	U		Laboratory
B2JNC0	PNLGW	GW	WATER	N	I12-007	26-Jan-12	299-W22-83	C3126	7440-22-4	Silver	4	ug/L	U		Laboratory
B2JNC0	PNLGW	GW	WATER	N	I12-007	26-Jan-12	299-W22-83	C3126	75-15-0	Carbon	1	ug/L	U		Laboratory
B2JNC2	PNLGW	GW	WATER	Y	I12-007	26-Jan-12	299-W22-83	C3126	7440-22-4	Silver	4	ug/L	U		Laboratory
B2JNC6	PNLGW	GW	WATER	N	I12-007	09-Jan-12	299-W22-86	C4971	7440-22-4	Silver	4	ug/L	U		
B2JNC6	PNLGW	GW	WATER	N	I12-007	09-Jan-12	299-W22-86	C4971	75-15-0	Carbon	1	ug/L	U	H	
B2JNC7	PNLGW	GW	WATER	Y	I12-007	09-Jan-12	299-W22-86	C4971	7440-22-4	Silver	4	ug/L	U		
B2JND1	PNLGW	GW	WATER	N	I12-007	25-Jan-12	299-W23-15	A4984	7440-22-4	Silver	4	ug/L	UN		Laboratory
B2JND1	PNLGW	GW	WATER	N	I12-007	25-Jan-12	299-W23-15	A4984	75-15-0	Carbon	1	ug/L	U		Laboratory
B2JND2	PNLGW	GW	WATER	Y	I12-007	25-Jan-12	299-W23-15	A4984	7440-22-4	Silver	4	ug/L	UN		Laboratory
B2JND6	PNLGW	GW	WATER	N	I12-007	25-Jan-12	299-W23-21	C3113	75-15-0	Carbon	1	ug/L	U		Laboratory
B2JNF3	PNLGW	GW	WATER	N	I12-007	04-Jan-12	699-35-78A	A5141	75-15-0	Carbon	1	ug/L	U		Laboratory
B2JNH0	PNLGW	GW	WATER	N	I12-008	06-Jan-12	299-W15-42	C3803	591-78-6	2-Hexanone	0.22	ug/L	U		
B2JNH0	PNLGW	GW	WATER	N	I12-008	06-Jan-12	299-W15-42	C3803	75-15-0	Carbon	0.051	ug/L	U		
B2JNH2	PNLGW	GW	WATER	N	I12-008	06-Jan-12	299-W15-42	C3803	7439-92-1	Lead	0.1	ug/L	UD		Laboratory
B2JNH2	PNLGW	GW	WATER	N	I12-008	06-Jan-12	299-W15-42	C3803	7440-22-4	Silver	0.1	ug/L	UD		Laboratory
B2JNI1	PNLGW	GW	WATER	N	I12-008	06-Jan-12	299-W18-16	C4303	591-78-6	2-Hexanone	0.22	ug/L	U		
B2JNI1	PNLGW	GW	WATER	N	I12-008	06-Jan-12	299-W18-16	C4303	75-15-0	Carbon	0.051	ug/L	U		
B2JNJ2	PNLGW	GW	WATER	N	I12-008	06-Jan-12	299-W18-16	C4303	7439-92-1	Lead	0.05	ug/L	U		Laboratory
B2JNJ2	PNLGW	GW	WATER	N	I12-008	06-Jan-12	299-W18-16	C4303	7440-22-4	Silver	0.05	ug/L	U		Laboratory
B2JNJ8	PNLGW	GW	WATER	N	I12-008	09-Jan-12	299-W19-4	A4958	591-78-6	2-Hexanone	0.22	ug/L	U		
B2JNJ8	PNLGW	GW	WATER	N	I12-008	09-Jan-12	299-W19-4	A4958	75-15-0	Carbon	0.051	ug/L	U		
B2JNJ9	PNLGW	GW	WATER	N	I12-008	09-Jan-12	299-W19-4	A4958	7439-92-1	Lead	0.699	ug/L	BD		
B2JNJ9	PNLGW	GW	WATER	N	I12-008	09-Jan-12	299-W19-4	A4958	7440-22-4	Silver	0.1	ug/L	UD		
B2JNK3	PNLGW	GW	WATER	N	I12-008	09-Dec-11	299-W22-26	A4968	591-78-6	2-Hexanone	0.22	ug/L	U		
B2JNK3	PNLGW	GW	WATER	N	I12-008	09-Dec-11	299-W22-26	A4968	75-15-0	Carbon	0.051	ug/L	U		
B2JNK4	PNLGW	GW	WATER	N	I12-008	09-Dec-11	299-W22-26	A4968	591-78-6	2-Hexanone	0.22	ug/L	U		
B2JNK4	PNLGW	GW	WATER	N	I12-008	09-Dec-11	299-W22-26	A4968	75-15-0	Carbon	0.051	ug/L	U		
B2JNK5	PNLGW	GW	WATER	N	I12-008	09-Dec-11	299-W22-26	A4968	7439-92-1	Lead	4.69	ug/L	BD	Q	Laboratory
B2JNK5	PNLGW	GW	WATER	N	I12-008	09-Dec-11	299-W22-26	A4968	7440-22-4	Silver	0.1	ug/L	UD		Laboratory
B2JNK6	PNLGW	GW	WATER	N	I12-008	09-Dec-11	299-W22-26	A4968	7439-92-1	Lead	7.49	ug/L	D	Q	Laboratory
B2JNK6	PNLGW	GW	WATER	N	I12-008	09-Dec-11	299-W22-26	A4968	7440-22-4	Silver	0.1	ug/L	UD		Laboratory
B2JNL5	PNLGW	GW	WATER	N	I12-008	16-Dec-11	299-W22-44	A4975	591-78-6	2-Hexanone	0.22	ug/L	U		
B2JNL5	PNLGW	GW	WATER	N	I12-008	16-Dec-11	299-W22-44	A4975	75-15-0	Carbon	0.051	ug/L	U		
B2JNL6	PNLGW	GW	WATER	N	I12-008	16-Dec-11	299-W22-44	A4975	7439-92-1	Lead	0.05	ug/L	U		Laboratory
B2JNL6	PNLGW	GW	WATER	N	I12-008	16-Dec-11	299-W22-44	A4975	7440-22-4	Silver	0.05	ug/L	U		Laboratory
B2JNM1	PNLGW	GW	WATER	N	I12-008	16-Dec-11	299-W22-48	B8812	591-78-6	2-Hexanone	0.22	ug/L	U		
B2JNM1	PNLGW	GW	WATER	N	I12-008	16-Dec-11	299-W22-48	B8812	75-15-0	Carbon	0.051	ug/L	U		
B2JNM2	PNLGW	GW	WATER	N	I12-008	16-Dec-11	299-W22-48	B8812	7439-92-1	Lead	0.469	ug/L	BD		Laboratory
B2JNM2	PNLGW	GW	WATER	N	I12-008	16-Dec-11	299-W22-48	B8812	7440-22-4	Silver	0.1	ug/L	UD		Laboratory
B2JNM8	PNLGW	GW	WATER	N	I12-008	25-Jan-12	299-W22-72	C4970	591-78-6	2-Hexanone	0.22	ug/L	U		
B2JNM8	PNLGW	GW	WATER	N	I12-008	25-Jan-12	299-W22-72	C4970	75-15-0	Carbon	0.051	ug/L	U		
B2JNN0	PNLGW	GW	WATER	N	I12-008	25-Jan-12	299-W22-72	C4970	7439-92-1	Lead	0.12	ug/L	BDC		Laboratory
B2JNN0	PNLGW	GW	WATER	N	I12-008	25-Jan-12	299-W22-72	C4970	7440-22-4	Silver	0.1	ug/L	UD		Laboratory
B2JNP1	PNLGW	GW	WATER	N	I12-008	13-Dec-11	299-W23-19	B8809	591-78-6	2-Hexanone	0.22	ug/L	U		
B2JNP1	PNLGW	GW	WATER	N	I12-008	13-Dec-11	299-W23-19	B8809	75-15-0	Carbon	0.051	ug/L	U		
B2JNP3	PNLGW	GW	WATER	N	I12-008	13-Dec-11	299-W23-19	B8809	7439-92-1	Lead	0.1	ug/L	UD		Laboratory
B2JNP3	PNLGW	GW	WATER	N	I12-008	13-Dec-11	299-W23-19	B8809	7440-22-4	Silver	0.1	ug/L	UD		Laboratory
B2JNR4	PNLGW	GW	WATER	N	I12-008	04-Jan-12	699-35-78A	A5141	591-78-6	2-Hexanone	0.22	ug/L	U		
B2JNR4	PNLGW	GW	WATER	N	I12-008	04-Jan-12	699-35-78A	A5141	75-15-0	Carbon	0.051	ug/L	U		
B2JNR6	PNLGW	GW	WATER	N	I12-008	04-Jan-12	699-35-78A	A5141	7439-92-1	Lead	0.12	ug/L	BD		Laboratory
B2JNR6	PNLGW	GW	WATER	N	I12-008	04-Jan-12	699-35-78A	A5141	7440-22-4	Silver	0.1	ug/L	UD		Laboratory
B2JNT5	PNLGW	GW	WATER	N	I12-008	04-Jan-12	699-45-69A	A5196	591-78-6	2-Hexanone	0.22	ug/L	U		
B2JNT5	PNLGW	GW	WATER	N	I12-008	04-Jan-12	699-45-69A	A5196	75-15-0	Carbon	0.051	ug/L	U		
B2JNT6	PNLGW	GW	WATER	N	I12-008	04-Jan-12	699-45-69A	A5196	7439-92-1	Lead	0.1	ug/L	UD		Laboratory
B2JNT6	PNLGW	GW	WATER	N	I12-008	04-Jan-12	699-45-69A	A5196	7440-22-4	Silver	0.1	ug/L	UD		Laboratory
B2JNV0	PNLGW	GW	WATER	N	I12-004	07-Dec-11	699-30-66	C4298	7439-92-1	Lead	0.1	ug/L	UD		Laboratory
B2JNV0	PNLGW	GW	WATER	N	I12-004	07-Dec-11	699-30-66	C4298	7440-22-4	Silver	0.1	ug/L	UD		Laboratory
B2JP01	PNLGW	GW	WATER	N	I12-004	06-Dec-11	699-32-62	A5128	7439-92-1	Lead	0.1	ug/L	UD		Laboratory
B2JP01	PNLGW	GW	WATER	N	I12-004	06-Dec-11	699-32-62	A5128	7440-22-4	Silver	0.1	ug/L	UD		Laboratory
B2JP04	PNLGW	GW	WATER	N	I12-004	07-Dec-11	699-36-70B	C4299	7439-92-1	Lead	0.1	ug/L	UD		Laboratory
B2JP04	PNLGW	GW	WATER	N	I12-004	07-Dec-11	699-36-70B	C4299	7440-22-4	Silver	0.1	ug/L	UD		Laboratory
B2JP05	PNLGW	GW	WATER	N	I12-004	07-Dec-11	699-36-70B	C4299	7439-92-1	Lead	0.1	ug/L	UD		Laboratory
B2JP05	PNLGW	GW	WATER	N	I12-004	07-Dec-11	699-36-70B	C4299	7440-22-4	Silver	0.1	ug/L	UD		Laboratory
B2JP20	PNLGW	GW	WATER	N	I12-004	07-Dec-11	699-43-69	C5573	7439-92-1	Lead	0.1	ug/L	UD		Laboratory
B2JP20	PNLGW	GW	WATER	N	I12-004	07-Dec-11	699-43-69	C5573	7440-22-4	Silver	0.1	ug/L	UD		Laboratory
B2JP21	PNLGW	GW	WATER	N	I12-004	07-Dec-11	699-43-69	C5573	7439-92-1	Lead	0.1	ug/L	UD		Laboratory
B2JP21	PNLGW	GW	WATER	N	I12-004	07-Dec-11	699-43-69	C5573	7440-22-4	Silver	0.1	ug/L	UD		Laboratory
B2JP35	PNLGW	GW	WATER	Y	W12-012	09-Dec-11	299-W22-85	C3399	7440-22-4	Silver	4	ug/L	U		
B2JP36	PNLGW	GW	WATER	N	W12-012	09-Dec-11	299-W22-85	C3399	7440-22-4	Silver	4	ug/L	U		
B2JPM7	PNLGW	GW	WATER	N	W12-001	10-Jan-12	299-E17-14	A4732	7440-22-4	Silver	4	ug/L	U		Laboratory
B2JPN2	PNLGW	GW	WATER	N	W12-001	10-Jan-12	299-E17-16	A4734	7440-22-4	Silver	4	ug/L	U		Laboratory
B2JPN7	PNLGW	GW	WATER	N	W12-001	10-Jan-12	299-E17-18	A4736	7440-22-4	Silver	4	ug/L	U		Laboratory
B2JPP2	PNLGW	GW	WATER	N	W12-001	10-Jan-12	299-E17-19	A4737	7440-22-4	Silver	4	ug/L	U		Laboratory
B2JPP8	PNLGW	GW	WATER	N	W12-001	10-Jan-12	299-E17-21	B8500	7440-22-4	Silver	4	ug/L	U		Laboratory
B2JPR0	PNLGW	GW	WATER	Y	W12-001	10-Jan-12	299-E17-21	B8500	7440-22-4	Silver	4	ug/L	U		Laboratory
B2JPR8	PNLGW	GW	WATER	N	W12-001	10-Jan-12	299-E17-22	C3826	7440-22-4	Silver	4	ug/L	U		Laboratory
B2JPR9	PNLGW	GW	WATER	N	W12-001	10-Jan-12	299-E17-22	C3826	7440-22-4	Silver	4	ug/L	U		Laboratory
B2JPT2	PNLGW	GW	WATER	Y	W12-001	10-Jan-12	299-E17-22	C3826	7440-22-4	Silver	4	ug/L	U		Laboratory
B2JPT3	PNLGW	GW	WATER	Y	W12-001	10-Jan-12	299-E17-22	C3826	7440-22-4	Silver	4	ug/L	U		Laboratory
B2JPT8	PNLGW	GW	WATER	N	W12-001	10-Jan-12	299-E17-23	C3827	7440-22-4	Silver	4	ug/L	U		Laboratory
B2JPV0	PNLGW	GW	WATER	Y	W12-001	10-Jan-12	299-E17-23	C3827	7440-22-4	Silver	4	ug/L	U		Laboratory
B2JPV5	PNLGW	GW	WATER	N	W12-001	10-Jan-12	299-E17-25	C3926	7440-22-4	Silver	4	ug/L	U		Laboratory
B2JPV7	PNLGW	GW	WATER	Y	W12-001	10-Jan-12	299-E17-25	C3926	7440-22-4	Silver	4	ug/L	U		Laboratory
B2JPW2	PNLGW	GW	WATER	N	W12-001	10-Jan-12	299-E17-26	C4648	7440-22-4	Silver	4	ug/L	U		Laboratory
B2JPW4	PNLGW	GW	WATER	Y	W12-001	10-Jan-12	299-E17-26	C4648	7440-22-4	Silver	4	ug/L	U		Laboratory
B2JPW9	PNLGW	GW	WATER	N	W12-001	10-Jan-12	299-E18-1	A4743	7440-22-4	Silver	4	ug/L	U		Laboratory
B2JPX1	PNLGW	GW	WATER	Y	W12-001	10-Jan-12	299-E18-1	A4743	7440-22-4	Silver	4	ug/L	U		Laboratory
B2JPX6	PNLGW	GW	WATER	N	W12-001	10-Jan-12	299-E24-18	A4753	7440-22-4	Silver	4	ug/L	U		Laboratory
B2JPX8	PNLGW	GW	WATER	Y	W12-001	10-Jan-12	299-E24-18	A4753	7440-22-4	Silver	4	ug/L	U		Laboratory

82JPY3	PNLGW	GW	WATER	N	W12-001	10-Jan-12						299-E24-21	C3177	7440-22-4	Silver	4	ug/L	U			Laboratory
82JPY5	PNLGW	GW	WATER	Y	W12-001	10-Jan-12						299-E24-21	C3177	7440-22-4	Silver	4	ug/L	U			Laboratory
82JR00	PNLGW	GW	WATER	N	W12-001	24-Jan-12						299-E24-24	C4647	7440-22-4	Silver	4	ug/L	U			Laboratory
82JR02	PNLGW	GW	WATER	Y	W12-001	24-Jan-12						299-E24-24	C4647	7440-22-4	Silver	4	ug/L	U			Laboratory
82JR06	PNLGW	GW	WATER	N	W12-001	11-Jan-12						299-E25-17	A6031	7440-22-4	Silver	4	ug/L	U			Laboratory
82JR11	PNLGW	GW	WATER	N	W12-001	09-Jan-12						299-E25-19	A4765	7440-22-4	Silver	4	ug/L	U			Laboratory
82JR16	PNLGW	GW	WATER	N	W12-001	09-Feb-12						299-E25-20	A4767	7440-22-4	Silver	4	ug/L	U			Laboratory
82JR21	PNLGW	GW	WATER	N	W12-001	09-Jan-12						299-E25-47	A4794	7440-22-4	Silver	4	ug/L	U			Laboratory
82JR28	PNLGW	GW	WATER	N	W12-001	09-Jan-12						299-E26-10	A4799	75-15-0	Carbon	1	ug/L	U	H		Laboratory
82JR35	PNLGW	GW	WATER	N	W12-001	17-Jan-12						299-E26-11	A4800	7440-22-4	Silver	4	ug/L	U			Laboratory
82JR36	PNLGW	GW	WATER	N	W12-001	17-Jan-12						299-E26-11	A4800	75-15-0	Carbon	1	ug/L	U			Laboratory
82JR38	PNLGW	GW	WATER	Y	W12-001	17-Jan-12						299-E26-11	A4800	7440-22-4	Silver	4	ug/L	U			Laboratory
82JR43	PNLGW	GW	WATER	N	W12-001	03-Feb-12						299-E26-14	C8204	7440-22-4	Silver	4	ug/L	U			Laboratory
82JR44	PNLGW	GW	WATER	N	W12-001	03-Feb-12						299-E26-14	C8204	75-15-0	Carbon	1	ug/L	U			Laboratory
82JR46	PNLGW	GW	WATER	Y	W12-001	03-Feb-12						299-E26-14	C8204	7440-22-4	Silver	4	ug/L	U			Laboratory
82JRS1	PNLGW	GW	WATER	N	W12-001	10-Jan-12						299-E26-77	C6455	7440-22-4	Silver	4	ug/L	U			Laboratory
82JRS2	PNLGW	GW	WATER	N	W12-001	10-Jan-12						299-E26-77	C6455	75-15-0	Carbon	1	ug/L	U			Laboratory
82JRS4	PNLGW	GW	WATER	Y	W12-001	10-Jan-12						299-E26-77	C6455	7440-22-4	Silver	4	ug/L	U			Laboratory
82JRS9	PNLGW	GW	WATER	N	W12-001	10-Jan-12						299-E26-79	C6826	7440-22-4	Silver	4	ug/L	U			Laboratory
82JRS0	PNLGW	GW	WATER	N	W12-001	10-Jan-12						299-E26-79	C6826	75-15-0	Carbon	1	ug/L	U			Laboratory
82JRS2	PNLGW	GW	WATER	Y	W12-001	10-Jan-12						299-E26-79	C6826	7440-22-4	Silver	4	ug/L	U			Laboratory
82JRS7	PNLGW	GW	WATER	N	W12-001	10-Jan-12						299-E28-26	A4822	7440-22-4	Silver	4	ug/L	U			Laboratory
82JRS9	PNLGW	GW	WATER	Y	W12-001	10-Jan-12						299-E28-26	A4822	7440-22-4	Silver	4	ug/L	U			Laboratory
82JR7B	PNLGW	GW	WATER	N	W12-001	11-Jan-12						299-E28-27	A4823	7440-22-4	Silver	4	ug/L	U			Laboratory
82JR82	PNLGW	GW	WATER	Y	W12-001	11-Jan-12						299-E28-27	A4823	7440-22-4	Silver	4	ug/L	U			Laboratory
82JR87	PNLGW	GW	WATER	N	W12-001	10-Jan-12						299-E28-28	A4824	7440-22-4	Silver	4	ug/L	U			Laboratory
82JR89	PNLGW	GW	WATER	Y	W12-001	10-Jan-12						299-E28-28	A4824	7440-22-4	Silver	4	ug/L	U			Laboratory
82JR99	PNLGW	GW	WATER	N	W12-001	10-Jan-12						299-E32-10	A5432	7440-22-4	Silver	4	ug/L	U			Laboratory
82JR80	PNLGW	GW	WATER	N	W12-001	10-Jan-12						299-E32-10	A5432	7440-22-4	Silver	4	ug/L	U			Laboratory
82JRB7	PNLGW	GW	WATER	Y	W12-001	10-Jan-12						299-E32-10	A5432	7440-22-4	Silver	4	ug/L	U			Laboratory
82JRB8	PNLGW	GW	WATER	Y	W12-001	10-Jan-12						299-E32-10	A5432	7440-22-4	Silver	4	ug/L	U			Laboratory
82JRC3	PNLGW	GW	WATER	N	W12-001	11-Jan-12						299-E32-2	A4830	7440-22-4	Silver	4	ug/L	U			Laboratory
82JRC5	PNLGW	GW	WATER	Y	W12-001	11-Jan-12						299-E32-2	A4830	7440-22-4	Silver	4	ug/L	U			Laboratory
82JRD0	PNLGW	GW	WATER	N	W12-001	11-Jan-12						299-E32-3	A4831	7440-22-4	Silver	4	ug/L	U			Laboratory
82JRD2	PNLGW	GW	WATER	Y	W12-001	11-Jan-12						299-E32-3	A4831	7440-22-4	Silver	4	ug/L	U			Laboratory
82JRD7	PNLGW	GW	WATER	N	W12-001	24-Jan-12						299-E32-4	A4832	7440-22-4	Silver	4	ug/L	U			Laboratory
82JRD9	PNLGW	GW	WATER	Y	W12-001	24-Jan-12						299-E32-4	A4832	7440-22-4	Silver	4	ug/L	U			Laboratory
82JRF4	PNLGW	GW	WATER	N	W12-001	24-Jan-12						299-E32-5	A4833	7440-22-4	Silver	4	ug/L	U			Laboratory
82JRF6	PNLGW	GW	WATER	Y	W12-001	24-Jan-12						299-E32-5	A4833	7440-22-4	Silver	4	ug/L	U			Laboratory
82JRH2	PNLGW	GW	WATER	N	W12-001	10-Jan-12						299-E32-6	A4834	7440-22-4	Silver	4	ug/L	U			Laboratory
82JRH6	PNLGW	GW	WATER	Y	W12-001	10-Jan-12						299-E32-6	A4834	7440-22-4	Silver	4	ug/L	U			Laboratory
82JRJ1	PNLGW	GW	WATER	N	W12-001	10-Jan-12						299-E32-7	A4835	7440-22-4	Silver	4	ug/L	U			Laboratory
82JRJ3	PNLGW	GW	WATER	Y	W12-001	10-Jan-12						299-E32-7	A4835	7440-22-4	Silver	4	ug/L	U			Laboratory
82JRK8	PNLGW	GW	WATER	N	W12-001	11-Jan-12						299-E32-9	A4837	7440-22-4	Silver	4	ug/L	U			Laboratory
82JRL0	PNLGW	GW	WATER	Y	W12-001	11-Jan-12						299-E32-9	A4837	7440-22-4	Silver	4	ug/L	U			Laboratory
82JRL5	PNLGW	GW	WATER	N	W12-001	25-Jan-12						299-E33-265	C7564	7440-22-4	Silver	4	ug/L	UN			Laboratory
82JRL7	PNLGW	GW	WATER	Y	W12-001	25-Jan-12						299-E33-265	C7564	7440-22-4	Silver	7.3	ug/L	BN			Laboratory
82JRM2	PNLGW	GW	WATER	N	W12-001	25-Jan-12						299-E33-266	C7565	7440-22-4	Silver	4	ug/L	UN			Laboratory
82JRM4	PNLGW	GW	WATER	Y	W12-001	25-Jan-12						299-E33-266	C7565	7440-22-4	Silver	4	ug/L	UN			Laboratory
82JRM9	PNLGW	GW	WATER	N	W12-001	11-Jan-12						299-E33-28	A4852	7440-22-4	Silver	4	ug/L	U			Laboratory
82JRN1	PNLGW	GW	WATER	Y	W12-001	11-Jan-12						299-E33-28	A4852	7440-22-4	Silver	4	ug/L	U			Laboratory
82JRR0	PNLGW	GW	WATER	N	W12-001	25-Jan-12						299-E33-34	A4859	7440-22-4	Silver	4	ug/L	UN			Laboratory
82JRR4	PNLGW	GW	WATER	Y	W12-001	25-Jan-12						299-E33-34	A4859	7440-22-4	Silver	4	ug/L	UN			Laboratory
82JRR9	PNLGW	GW	WATER	N	W12-001	11-Jan-12						299-E33-35	A4860	7440-22-4	Silver	5.9	ug/L	B			Laboratory
82JRT1	PNLGW	GW	WATER	Y	W12-001	11-Jan-12						299-E33-35	A4860	7440-22-4	Silver	4.6	ug/L	B			Laboratory
82JRT6	PNLGW	GW	WATER	N	W12-001	06-Jan-12						299-W15-152	C4685	7440-22-4	Silver	4	ug/L	U			Laboratory
82JRV2	PNLGW	GW	WATER	N	W12-001	06-Jan-12						299-W15-17	A4921	7440-22-4	Silver	4	ug/L	U			Laboratory
82JRV8	PNLGW	GW	WATER	N	W12-001	05-Jan-12						299-W15-224	C4986	7440-22-4	Silver	4	ug/L	U			Laboratory
82JRW4	PNLGW	GW	WATER	N	W12-001	05-Jan-12						299-W15-30	B2410	7440-22-4	Silver	4	ug/L	U			Laboratory
82JRX3	PNLGW	GW	WATER	N	W12-001	05-Jan-12						299-W15-83	C4683	7440-22-4	Silver	4	ug/L	U			Laboratory
82JRX4	PNLGW	GW	WATER	N	W12-001	05-Jan-12						299-W15-83	C4683	7440-22-4	Silver	4	ug/L	U			Laboratory
82JRY3	PNLGW	GW	WATER	N	W12-001	05-Jan-12						299-W15-94	C4684	7440-22-4	Silver	4	ug/L	U			Laboratory
82JRY4	PNLGW	GW	WATER	N	W12-001	05-Jan-12						299-W15-94	C4684	7440-22-4	Silver	4	ug/L	U			Laboratory
82JT03	PNLGW	GW	WATER	N	W12-001	05-Jan-12						299-W18-22	A4934	7440-22-4	Silver	4	ug/L	U			Laboratory
82JT04	PNLGW	GW	WATER	N	W12-001	05-Jan-12						299-W18-22	A4934	7440-22-4	Silver	4	ug/L	U			Laboratory
82JT10	PNLGW	GW	WATER	N	W12-001	05-Jan-12						299-W18-30	A4942	7440-22-4	Silver	4	ug/L	U			Laboratory
82JT12	PNLGW	GW	WATER	Y	W12-001	05-Jan-12						299-W18-30	A4942	7440-22-4	Silver	4	ug/L	U			Laboratory
82JT17	PNLGW	GW	WATER	N	W12-001	05-Jan-12						299-W18-40	C3395	7440-22-4	Silver	4	ug/L	U			Laboratory
82JT19	PNLGW	GW	WATER	Y	W12-001	05-Jan-12						299-W18-40	C3395	7440-22-4	Silver	4	ug/L	U			Laboratory
82JT23	PNLGW	GW	WATER	N	W12-001	05-Jan-12						299-W19-12	A4945	7440-22-4	Silver	4	ug/L	U			Laboratory
82JT25	PNLGW	GW	WATER	Y	W12-001	05-Jan-12						299-W19-12	A4945	7440-22-4	Silver	4	ug/L	U			Laboratory
82JT29	PNLGW	GW	WATER	N	W12-001	05-Jan-12						299-W19-41	B8551	7440-22-4	Silver	4	ug/L	U			Laboratory
82JT31	PNLGW	GW	WATER	Y	W12-001	05-Jan-12						299-W19-41	B8551	7440-22-4	Silver	4	ug/L	U			Laboratory
82JT35	PNLGW	GW	WATER	N	W12-001	06-Jan-12						299-W19-42	B8553	7440-22-4	Silver	4	ug/L	UN	G		Laboratory
82JT37	PNLGW	GW	WATER	Y	W12-001	06-Jan-12						299-W19-42	B8553	7440-22-4	Silver	4	ug/L	U			Laboratory
82JT41	PNLGW	GW	WATER	N	W12-001	06-Jan-12						299-W19-44	C3393	7439-97-6	Mercury	0.06	ug/L	U			
82JT42	PNLGW	GW	WATER	N	W12-001	06-Jan-12						299-W19-44	C3393	7439-97-6	Mercury	0.245	ug/L	BD			Laboratory
82JT44	PNLGW	GW	WATER	N	W12-001	06-Jan-12						299-W19-44	C3393	7440-22-4	Silver	4	ug/L	UN	G		Laboratory
82JT46	PNLGW	GW	WATER	Y	W12-001	06-Jan-12						299-W19-44	C3393	7439-97-6	Mercury	0.06	ug/L	U			
82JT47	PNLGW	GW	WATER	Y	W12-001	06-Jan-12						299-W19-44	C3393	7439-97-6	Mercury	0.226	ug/L	BD			Laboratory
82JT48	PNLGW	GW	WATER	Y	W12-001	06-Jan-12						299-W19-44	C3393	7440-22-4	Silver	4	ug/L	UN	G		Laboratory
82JT59	PNLGW	GW	WATER	N	W12-001	28-Feb-12						299-W19-45	C3394	7440-22-4	Silver	4	ug/L	U			Laboratory
82JT63	PNLGW	GW	WATER	Y	W12-001	29-Feb-12						299-W19-45	C3394	7440-22-4	Silver	4	ug/L	U			Laboratory
82JT69	PNLGW	GW	WATER	N	W12-001	06-Jan-12						299-W19-47	C4258	7440-22-4	Silver	4	ug/L	U			Laboratory
82JT71	PNLGW	GW	WATER	Y	W12-001	06-Jan-12						299-W19-47	C4258	7440-22-4	Silver	4	ug/L	U			Laboratory
82JT74	PNLGW	GW	WATER	N	W12-001	25-Jan-12						399-1-10A	A5411	75-15-0	Carbon	1	ug/L	U			Laboratory
82JT77	PNLGW	GW	WATER	N	W12-001	25-Jan-12						399-1-10B	A8064	75-15-0	Carbon	1	ug/L	U			Laboratory
82JT80	PNLGW	GW	WATER	N	W12-001	25-Jan-12						399-1-16A	A5025	75-15-0	Carbon	1	ug/L	U			Laboratory
82JT83	PNLGW	GW	WATER	N	W12-001	25-Jan-12						399-1-16B	A5026	75-15-0	Carbon	1	ug/L	U			Laboratory
82JT86	PNLGW	GW	WATER	N	W12-001	25-Jan-12						399-1-17A	A5028	75-15-0	Carbon	1	ug/L	U			Laboratory
82JT89	PNLGW	GW	WATER	N	W12-001	30-Jan-12						399-1-17B	A5029	75-15-0	Carbon	1	ug/L	U			Laboratory
82JT93	PNLGW	GW	WATER	N	W12-001	25-Jan-12						399-1-18A	A5031	75-15-0	Carbon	1	ug/L	U			Laboratory
82JT94	PNLGW	GW	WATER	N	W12-001	25-Jan-12						399-1-18A	A5031	75-15-0	Carbon	1	ug/L	U			Laboratory
82JT97	PNLGW	GW	WATER	N	W12-001	30-Jan-12						399-1-18B	A5032	75-15-0	Carbon	1	ug/L	U			Laboratory
82JTB3	PNLGW	GW	WATER	N	W12-001	27-Jan-12						699-22-35	A8443	7440-22-4	Silver	4	ug/L	U			Laboratory
82JTB4	PNLGW	GW	WATER	N	W12-001	27-Jan-12						699-22-35	A8443	75-15-0	Carbon	1	ug/L	U			Laboratory
82JTB6	PNLGW	GW	WATER	Y	W12-001	27-Jan-12						699-22-35	A8443	7440-22-4	Silver	4	ug/L	U			Laboratory
82JTC2	PNLGW	GW	WATER	N	W12-001	27-Jan-12						699-23-34A	A5087	7440-22-4	Silver	4	ug/L	U			Laboratory
82JTC3	PNLGW	GW	WATER	N	W12-001	27-Jan-12						699-23-34A	A5087	75-15-0	Carbon	1	ug/L	U			Laboratory
82JTC5	PNLGW	GW	WATER	Y	W12-001	27-Jan-12						699-23-34A	A5087	7440-22-4	Silver	4	ug/L	U			Laboratory
82JTD1	PNLGW	GW	WATER	N	W12-001	27-Jan-12						699-23-34B	A8450	7440-22-4	Silver	4	ug/L	U			Laboratory
82JTD2	PNLGW	GW	WATER	N	W12-001	27-Jan-12						699-23-34B	A8450	75-15-0	Carbon	1	ug/L	U			Laboratory
82JTD4	PNLGW	GW	WATER	Y	W12-001	27-Jan-12						699-23-34B	A8450	7440-22-4	Silver	4	ug/L	U			Laboratory
82JTF0	PNLGW	GW	WATER	N	W12-001	27-Jan-12						699-24-33	A5089	7440-22-4	Silver	4	ug/L	U			Laboratory
82JTF1	PNLGW	GW	WATER	N	W12-001	27-Jan-12						699-24-33	A5089	75-15-0	Carbon	1	ug/L	U			Laboratory
82JTF3	PNLGW	GW	WATER	Y	W12-001	27-Jan-12						699-24-33	A5089	7440-22-4	Silver	4	ug/L	U			Laboratory
82JTF9	PNLGW	GW	WATER	N	W12-001	27-Jan-12						699-24-34A	A5090	7440-22-4	Silver	4	ug/L	U			Laboratory
82JTH0	PNLGW	GW	WATER	N	W12-001	27-Jan-12						699-24-34A	A5090	75-15-0	Carbon	1	ug/L	U			Laboratory
82JTH2	PNLGW	GW	WATER	Y	W12-001	27-Jan-12						699-24-34A	A5090	7440-22-4	Silver	4	ug/L	U			Laboratory
82JTH8	PNLGW	GW	WATER	N	W12-001	27-Jan-12						699-24-34B	A5091	7440-22-4	Silver	4	ug/L	U			Laboratory
82JTH9	PNLGW	GW	WATER	N	W12-001	27-Jan-12						699-24-34B	A5091	75-15-0	Carbon	1	ug/L	U			Laboratory
82JTJ1	PNLGW	GW	WATER	Y	W12-001	27-Jan-12						699-24-34B	A5091	7440-22-4	Silver	4	ug/L	U			Laboratory
82JTJ7	PNLGW	GW	WATER	N	W12-001	27-Jan-12						699-24-35	A5093	7440-22-4	Silver	4	ug/L	U			Laboratory
82JTJ8	PNLGW	GW	WATER	N	W12-001	27-Jan-12						699-24-35	A5093	75-15-0	Carbon	1	ug/L	U			Laboratory
82JTK0	PNLGW	GW	WATER	Y	W12-001	27-Jan-12						699-24-35	A5093	7440-22-4	Silver	4	ug/L	U			Laboratory
82JTK4	PNLGW	GW	WATER	N	W12-001	09-Jan-12						699-25-33A	A5094	7440-22-4	Silver	4	ug/L	U	A		Laboratory
82JTK5	PNLGW	GW	WATER	N	W12-001	09-Jan-12						699-25-33A	A5094	75-15-0	Carbon	1	ug/L	UX	A		Laboratory
82JTK9	PNLGW	GW	WATER	N	W12-001	09-Jan-12						699-25-34A	A5095	7440-22-4	Silver	4	ug/L	U			Laboratory
82JTL0	PNLGW	GW	WATER	N	W12-001	09-Jan-12						699-25-34A	A5095	75-15-0	Carbon	1	ug/L	UX			Laboratory
82JTL4	PNLGW	GW	WATER	N	W12-001	09-Jan-12						699-25-34B	A5096	7440-22-4	Silver	4	ug/L	U			Laboratory
82JTL5	PNLGW	GW	WATER	N	W12-001	09-Jan-12						699-25-34B	A5096	75-15-0	Carbon	1	ug/L	UX			Laboratory
82JTM2	PNLGW	GW	WATER	N	W12-001	09-Jan-12						699-25-34D	A5419	7440-22-4	Silver	4	ug/L	U			Laboratory
82JTM4	PNLGW	GW	WATER	N	W12-001	09-Jan-12						699-25-34D	A5419	75-15-0	Carbon	1	ug/L	UX			Laboratory
82JTM8	PNLGW	GW	WATER	N	W12-001	09-Jan-12						699-26-33	A5101	7440-22-4	Silver	4	ug/L	U			Laboratory
82JTM9	PNLGW	GW	WATER	N	W12-001	09-Jan-12						699-26-33	A5101	75-15-0	Carbon	1	ug/L	UX			Laboratory
82JTN3	PNLGW	GW	WATER	N	W12-001	09-Jan-12						699-26-34A	A5102	7440-22-4	Silver	4	ug/L	U			Laboratory
82JTN4	PNLGW	GW	WATER	N	W12-001	09-Jan-12						699-26-34A	A5102	75-15-0	Carbon	1	ug/L	UX			Laboratory
82JTN8	PNLGW	GW	WATER	N	W12-001	11-Jan-12						699-26-34B	A5420	7440-22-4	Silver	4	ug/L	U			Laboratory
82JTN9	PNLGW	GW	WATER	N	W12-001	11-Jan-12						699-26-34B	A5420	75-15-0	Carbon	1	ug/L	U			Laboratory
82JTP5	PNLGW	GW	WATER	N	W12-001	27-Jan-12						699-26-35A	A5103	7440-22-4	Silver	4	ug/L	U			Laboratory
82JTP6	PNLGW	GW	WATER	N	W12-001	27-Jan-12						699-26-35A	A5103	75-15-0	Carbon	1	ug/L	U			Laboratory
82JTP8	PNLGW	GW	WATER	Y	W12-001	27-Jan-12						699-26-35A	A5103	7440-22-4	Silver	4	ug/L	U			Laboratory
82JTR2	PNLGW	GW	WATER	N	W12-001	11-Jan-12						699-26-35C	A5104	7440-22-4	Silver	4	ug/L	U			Laboratory
82JTR3	PNLGW	GW	WATER	N	W12-001	11-Jan-12						699-26-35C	A5104	75-15-0	Carbon	1	ug/L	U			Laboratory
82JTT4	PNLGW	GW	WATER	N	W12-001	09-Jan-12						699-42-42B	A5171	7440-22-4	Silver	4	ug/L	U			Laboratory
82JTV0	PNLGW	GW	WATER	Y	W12-001	09-Jan-12						699-42-42B	A5171	7440-22-4	Silver	4	ug/L	U			Laboratory
82JTV6	PNLGW	GW	WATER	N	W12-001	09-Jan-12						699-43-44	B8758	7440-22-4	Silver	4	ug/L	U			Laboratory
82JTV9	PNLGW	GW	WATER	Y	W12-001	09-Jan-12						699-43-44	B8758	7440-22-4	Silver	4	ug/L	U			Laboratory
82JTW5	PNLGW	GW	WATER	N	W12-001	09-Jan-12						699-43-45	A5180	7440-22-4	Silver	4	ug/L	U			Laboratory
82JTW8	PNLGW	GW	WATER	Y	W12-001	09-Jan-12						699-43-45	A5180	7440-22-4	Silver	4	ug/L	U			Laboratory
82JTX4	PNLGW	GW	WATER	N	W12-001	27-Jan-12						699-44-39B	A5185	7440-22-4	Silver	4	ug/L	U			Laboratory
82JTX7	PNLGW	GW	WATER	Y	W12-001	27-Jan-12						699-44-39B	A5185	7440-22-4	Silver	4	ug/L	U			Laboratory
82JVX6	PNLGW	GW	WATER	N	S12-001	26-Jun-12						1199-39-16D	A9362	7440-22-4	Silver	4	ug/L	U			Laboratory
82JVX7	PNLGW	GW	WATER	N	S12-001	26-Jun-12						1199-39-16D	A9362	75-15-0	Carbon	1	ug/L	U			Laboratory
82JVX8	PNLGW	GW	WATER	Y	S12-001	26-Jun-12						1199-39-16D	A9362	7440-22-4	Silver	4	ug/L	U			Laboratory

B2JVY2	PNLGW	GW	WATER	N	S12-001	10-Feb-12			199-B2-13	A4551	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JVY5	PNLGW	GW	WATER	Y	S12-001	10-Feb-12			199-B2-13	A4551	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JW05	PNLGW	GW	WATER	N	S12-001	10-Feb-12			199-B2-16	C7784	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JW07	PNLGW	GW	WATER	N	S12-001	10-Feb-12			199-B2-16	C7784	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JW08	PNLGW	GW	WATER	Y	S12-001	10-Feb-12			199-B2-16	C7784	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JW12	PNLGW	GW	WATER	N	S12-001	10-Feb-12			199-B3-1	A4552	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JW15	PNLGW	GW	WATER	Y	S12-001	10-Feb-12			199-B3-1	A4552	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JW24	PNLGW	GW	WATER	N	S12-001	10-Feb-12			199-B3-47	A4554	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JW27	PNLGW	GW	WATER	Y	S12-001	10-Feb-12			199-B3-47	A4554	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JW37	PNLGW	GW	WATER	N	S12-001	10-Feb-12			199-B4-1	A4555	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JW40	PNLGW	GW	WATER	Y	S12-001	10-Feb-12			199-B4-1	A4555	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JW44	PNLGW	GW	WATER	N	S12-001	10-Feb-12			199-B4-14	C7786	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JW47	PNLGW	GW	WATER	Y	S12-001	10-Feb-12			199-B4-14	C7786	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JW54	PNLGW	GW	WATER	N	S12-001	10-Feb-12			199-B4-8	A4559	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JW57	PNLGW	GW	WATER	Y	S12-001	10-Feb-12			199-B4-8	A4559	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JW61	PNLGW	GW	WATER	N	S12-001	10-Feb-12			199-B5-1	A4561	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JW64	PNLGW	GW	WATER	Y	S12-001	10-Feb-12			199-B5-1	A4561	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JW70	PNLGW	GW	WATER	N	S12-001	10-Feb-12			199-B5-5	C7505	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JW73	PNLGW	GW	WATER	N	S12-001	10-Feb-12			199-B5-6	C7507	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JW79	PNLGW	GW	WATER	N	S12-001	13-Feb-12			199-B5-8	C8244	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JW80	PNLGW	GW	WATER	N	S12-001	13-Feb-12			199-B5-8	C8244	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JW83	PNLGW	GW	WATER	N	S12-001	13-Feb-12			199-B5-8	C8244	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JW84	PNLGW	GW	WATER	N	S12-001	13-Feb-12			199-B5-8	C8244	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JW85	PNLGW	GW	WATER	Y	S12-001	13-Feb-12			199-B5-8	C8244	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JW86	PNLGW	GW	WATER	Y	S12-001	13-Feb-12			199-B5-8	C8244	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JWF3	PNLGW	GW	WATER	N	S12-001	07-Feb-12			199-D5-119	C5933	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JWF5	PNLGW	GW	WATER	Y	S12-001	07-Feb-12			199-D5-119	C5933	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JWJ7	PNLGW	GW	WATER	N	S12-001	07-Feb-12			199-D5-36	B8744	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JWJ9	PNLGW	GW	WATER	Y	S12-001	07-Feb-12			199-D5-36	B8744	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JWL3	PNLGW	GW	WATER	N	S12-001	09-Feb-12			199-D5-93	C4672	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JWN0	PNLGW	GW	WATER	N	S12-001	08-Feb-12			199-D8-5	A4580	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JWP5	PNLGW	GW	WATER	N	S12-001	19-Mar-12			199-K-111A	A9830	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JWP9	PNLGW	GW	WATER	Y	S12-001	19-Mar-12			199-K-111A	A9830	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JWW0	PNLGW	GW	WATER	N	S12-001	24-Feb-12			299-E24-25	C7514	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JWW2	PNLGW	GW	WATER	Y	S12-001	24-Feb-12			299-E24-25	C7514	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JWX6	PNLGW	GW	WATER	N	S12-001	09-Jan-12			299-E26-10	A4799	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JWX8	PNLGW	GW	WATER	Y	S12-001	09-Jan-12			299-E26-10	A4799	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JWY3	PNLGW	GW	WATER	N	S12-001	29-Feb-12			299-E26-4	A4804	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JX63	PNLGW	GW	WATER	N	S12-001	25-Jan-12			399-1-16A	A5025	7440-22-4	Silver	4	ug/L	UN			Laboratory
B2JX64	PNLGW	GW	WATER	Y	S12-001	25-Jan-12			399-1-16A	A5025	7440-22-4	Silver	4	ug/L	UN			Laboratory
B2JX68	PNLGW	GW	WATER	N	S12-001	25-Jan-12			399-1-17A	A5028	7440-22-4	Silver	4	ug/L	UN			Laboratory
B2JX69	PNLGW	GW	WATER	Y	S12-001	25-Jan-12			399-1-17A	A5028	7440-22-4	Silver	4	ug/L	UN			Laboratory
B2JX75	PNLGW	GW	WATER	N	S12-001	27-Feb-12			699-100-43B	C5647	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JX77	PNLGW	GW	WATER	Y	S12-001	27-Feb-12			699-100-43B	C5647	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JX80	PNLGW	GW	WATER	N	S12-001	29-Feb-12			699-101-45	C5666	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JX82	PNLGW	GW	WATER	Y	S12-001	29-Feb-12			699-101-45	C5666	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JX86	PNLGW	GW	WATER	N	S12-001	29-Feb-12			699-10-E12	A5065	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JX87	PNLGW	GW	WATER	N	S12-001	29-Feb-12			699-10-E12	A5065	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JXB2	PNLGW	GW	WATER	N	S12-001	28-Feb-12			699-20-E12O	A9613	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JXB3	PNLGW	GW	WATER	N	S12-001	28-Feb-12			699-20-E12O	A9613	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JXB9	PNLGW	GW	WATER	N	S12-001	21-Feb-12			699-32-43	A5127	7440-22-4	Silver	4	ug/L	UN			Laboratory
B2JXC0	PNLGW	GW	WATER	N	S12-001	21-Feb-12			699-32-43	A5127	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JXC5	PNLGW	GW	WATER	N	S12-001	18-Jan-12			699-40-62	A5158	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JXC7	PNLGW	GW	WATER	Y	S12-001	18-Jan-12			699-40-62	A5158	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JXD1	PNLGW	GW	WATER	N	S12-001	21-Feb-12			699-41-1A	A8646	7440-22-4	Silver	4	ug/L	UN			Laboratory
B2JXD2	PNLGW	GW	WATER	N	S12-001	21-Feb-12			699-41-1A	A8646	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JXF0	PNLGW	GW	WATER	N	S12-001	27-Jan-12			699-43-41G	A5176	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JXF2	PNLGW	GW	WATER	Y	S12-001	27-Jan-12			699-43-41G	A5176	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JXF8	PNLGW	GW	WATER	N	S12-001	21-Feb-12			699-46-4	A8726	7440-22-4	Silver	4	ug/L	UN			Laboratory
B2JXF9	PNLGW	GW	WATER	N	S12-001	21-Feb-12			699-46-4	A8726	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JXJ7	PNLGW	GW	WATER	N	S12-001	24-Feb-12			699-63-90	A5293	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JXJ9	PNLGW	GW	WATER	Y	S12-001	24-Feb-12			699-63-90	A5293	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JXK1	PNLGW	GW	WATER	N	S12-001	24-Feb-12			699-65-83	A5303	7439-92-1	Lead	0.247	ug/L	BD			Laboratory
B2JXK1	PNLGW	GW	WATER	N	S12-001	24-Feb-12			699-65-83	A5303	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2JXK4	PNLGW	GW	WATER	Y	S12-001	24-Feb-12			699-65-83	A5303	7439-92-1	Lead	0.151	ug/L	BD			Laboratory
B2JXK4	PNLGW	GW	WATER	Y	S12-001	24-Feb-12			699-65-83	A5303	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2JXN6	PNLGW	GW	WATER	N	S12-001	31-Oct-12			699-S31-E8A	A5384	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JXN7	PNLGW	GW	WATER	N	S12-001	31-Oct-12			699-S31-E8A	A5384	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JXN8	PNLGW	GW	WATER	Y	S12-001	31-Oct-12			699-S31-E8A	A5384	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JXW7	PNLGW	GW	WATER	N	I12-009	19-Mar-12			199-K-108A	A9844	7439-92-1	Lead	0.17	ug/L	U			
B2JXW7	PNLGW	GW	WATER	N	I12-009	19-Mar-12			199-K-108A	A9844	7440-22-4	Silver	0.28	ug/L	B			
B2JXW8	PNLGW	GW	WATER	N	I12-009	19-Mar-12			199-K-108A	A9844	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2JXW8	PNLGW	GW	WATER	N	I12-009	19-Mar-12			199-K-108A	A9844	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2JXX1	PNLGW	GW	WATER	Y	I12-009	19-Mar-12			199-K-108A	A9844	7439-92-1	Lead	0.17	ug/L	U			
B2JXX1	PNLGW	GW	WATER	Y	I12-009	19-Mar-12			199-K-108A	A9844	7440-22-4	Silver	0.04	ug/L	U			
B2JXX2	PNLGW	GW	WATER	Y	I12-009	19-Mar-12			199-K-108A	A9844	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2JXX2	PNLGW	GW	WATER	Y	I12-009	19-Mar-12			199-K-108A	A9844	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2JXX5	PNLGW	GW	WATER	N	I12-009	19-Mar-12			199-K-117A	B2804	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2JXX5	PNLGW	GW	WATER	N	I12-009	19-Mar-12			199-K-117A	B2804	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2JXX8	PNLGW	GW	WATER	Y	I12-009	19-Mar-12			199-K-117A	B2804	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2JXX8	PNLGW	GW	WATER	Y	I12-009	19-Mar-12			199-K-117A	B2804	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2JXY3	PNLGW	GW	WATER	N	I12-009	17-Jan-12			199-K-150	C5366	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2JXY3	PNLGW	GW	WATER	N	I12-009	17-Jan-12			199-K-150	C5366	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2JXY6	PNLGW	GW	WATER	Y	I12-009	17-Jan-12			199-K-150	C5366	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2JXY6	PNLGW	GW	WATER	Y	I12-009	17-Jan-12			199-K-150	C5366	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2JY00	PNLGW	GW	WATER	N	I12-009	19-Apr-12			199-K-157	C5373	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JY01	PNLGW	GW	WATER	N	I12-009	19-Apr-12			199-K-157	C5373	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JY04	PNLGW	GW	WATER	Y	I12-009	19-Apr-12			199-K-157	C5373	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JY05	PNLGW	GW	WATER	Y	I12-009	19-Apr-12			199-K-157	C5373	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JY08	PNLGW	GW	WATER	N	I12-009	17-May-12			199-K-166	C6452	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JY10	PNLGW	GW	WATER	Y	I12-009	17-May-12			199-K-166	C6452	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JY14	PNLGW	GW	WATER	N	I12-009	17-May-12			199-K-168	C6454	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JY15	PNLGW	GW	WATER	N	I12-009	17-May-12			199-K-168	C6454	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JY18	PNLGW	GW	WATER	Y	I12-009	17-May-12			199-K-168	C6454	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JY19	PNLGW	GW	WATER	Y	I12-009	17-May-12			199-K-168	C6454	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JY24	PNLGW	GW	WATER	N	I12-009	14-Mar-12			199-K-173	C7016	7439-97-6	Mercury	0.06	ug/L	U			
B2JY24	PNLGW	GW	WATER	N	I12-009	14-Mar-12			199-K-173	C7016	7440-22-4	Silver	6	ug/L	U			
B2JY24	PNLGW	GW	WATER	N	I12-009	14-Mar-12			199-K-173	C7016	75-15-0	Carbon	0.051	ug/L	U			
B2JY25	PNLGW	GW	WATER	N	I12-009	14-Mar-12			199-K-173	C7016	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2JY27	PNLGW	GW	WATER	N	I12-009	14-Mar-12			199-K-173	C7016	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JY29	PNLGW	GW	WATER	N	I12-009	14-Mar-12			199-K-173	C7016	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JY30	PNLGW	GW	WATER	Y	I12-009	14-Mar-12			199-K-173	C7016	7439-97-6	Mercury	0.06	ug/L	U			
B2JY30	PNLGW	GW	WATER	Y	I12-009	14-Mar-12			199-K-173	C7016	7440-22-4	Silver	6	ug/L	U			
B2JY31	PNLGW	GW	WATER	Y	I12-009	14-Mar-12			199-K-173	C7016	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2JY32	PNLGW	GW	WATER	Y	I12-009	14-Mar-12			199-K-173	C7016	7440-22-4	Silver	5.9	ug/L	B			Laboratory
B2JY35	PNLGW	GW	WATER	N	I12-009	04-Apr-12			199-K-18	A4647	7440-22-4	Silver	4	ug/L	U			
B2JY37	PNLGW	GW	WATER	Y	I12-009	04-Apr-12			199-K-18	A4647	7440-22-4	Silver	4	ug/L	U			
B2JY40	PNLGW	GW	WATER	N	I12-009	05-Apr-12			199-K-183	C7683	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2JY40	PNLGW	GW	WATER	N	I12-009	05-Apr-12			199-K-183	C7683	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2JY43	PNLGW	GW	WATER	N	I12-009	05-Apr-12			199-K-183	C7683	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JY44	PNLGW	GW	WATER	Y	I12-009	05-Apr-12			199-K-183	C7683	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2JY44	PNLGW	GW	WATER	Y	I12-009	05-Apr-12			199-K-183	C7683	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2JY48	PNLGW	GW	WATER	N	I12-009	10-Apr-12			199-K-184	C7684	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JY50	PNLGW	GW	WATER	N	I12-009	10-Apr-12			199-K-184	C7684	75-15-0	Carbon	1	ug/L	U			Laboratory
B2JY51	PNLGW	GW	WATER	Y	I12-009	10-Apr-12			199-K-184	C7684	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JY55	PNLGW	GW	WATER	N	I12-009	04-Apr-12			199-K-185	C7685	7439-92-1	Lead	0.1	ug/L	UD			
B2JY55	PNLGW	GW	WATER	N	I12-009	04-Apr-12			199-K-185	C7685	7440-22-4	Silver	0.1	ug/L	UD			
B2JY56	PNLGW	GW	WATER	N	I12-009	04-Apr-12			199-K-185	C7685	7439-92-1	Lead	0.1	ug/L	UD			
B2JY56	PNLGW	GW	WATER	N	I12-009	04-Apr-12			199-K-185	C7685	7440-22-4	Silver	0.1	ug/L	UD			
B2JY61	PNLGW	GW	WATER	N	I12-009	04-Apr-12			199-K-185	C7685	75-15-0	Carbon	1	ug/L	U			
B2JY62	PNLGW	GW	WATER	N	I12-009	04-Apr-12			199-K-185	C7685	75-15-0	Carbon	1	ug/L	U			
B2JY63	PNLGW	GW	WATER	Y	I12-009	04-Apr-12			199-K-185	C7685	7439-92-1	Lead	0.1	ug/L	UD			
B2JY63	PNLGW	GW	WATER	Y	I12-009	04-Apr-12			199-K-185	C7685	7440-22-4	Silver	0.1	ug/L	UD			
B2JY64	PNLGW	GW	WATER	Y	I12-009	04-Apr-12			199-K-185	C7685	7439-92-1	Lead	0.1	ug/L	UD			
B2JY64	PNLGW	GW	WATER	Y	I12-009	04-Apr-12			199-K-185	C7685	7440-22-4	Silver	0.1	ug/L	UD			
B2JY67	PNLGW	GW	WATER	N	I12-009	11-Apr-12			199-K-186	C7686	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2JY67	PNLGW	GW	WATER	N	I12-009	11-Apr-12			199-K-186	C7686	7440-22-4	Silver	0.304	ug/L	BD			Laboratory
B2JY71	PNLGW	GW	WATER	Y	I12-009	11-Apr-12			199-K-186	C7686	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2JY71	PNLGW	GW	WATER	Y	I12-009	11-Apr-12			199-K-186	C7686	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2JY74	PNLGW	GW	WATER	N	I12-009	10-Apr-12			199-K-187	C7687	7439-92-1	Lead	0.19	ug/L	BD			Laboratory
B2JY74	PNLGW	GW	WATER	N	I12-009	10-Apr-12			199-K-187	C7687	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2JY78	PNLGW	GW	WATER	Y	I12-009	10-Apr-12			199-K-187	C7687	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2JY78	PNLGW	GW	WATER	Y	I12-009	10-Apr-12			199-K-187	C7687	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2JY89	PNLGW	GW	WATER	N	I12-009	23-Apr-12			199-K-189	C7689	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JY92	PNLGW	GW	WATER	Y	I12-009	23-Apr-12			199-K-189	C7689	7440-22-4	Silver	4	ug/L	U			Laboratory
B2JY95	PNLGW	GW	WATER	N	I12-009	05-Apr-12			199-K-190	C7690	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2JY95	PNLGW	GW	WATER	N	I12-009	05-Apr-12			199-K-190	C7690	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2JY99	PNLGW	GW	WATER	Y	I12-009	05-Apr-12			199-K-190	C7690	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2JY99	PNLGW	GW	WATER	Y	I12-009	05-Apr-12			199-K-190	C7690	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2JYB2	PNLGW	GW	WATER	N	I12-009	11-Apr-12			199-K-191	C7691	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2JYB2	PNLGW	GW	WATER	N	I12-009	11-Apr-12			199-K-191	C7691	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2JYB6	PNLGW	GW	WATER	Y	I12-009	11-Apr-12			199-K-191	C7691	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2JYB6	PNLGW	GW	WATER	Y	I12-009	11-Apr-12			199-K-191	C7691	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2JYC1	PNLGW	GW	WATER	N	I12-009	04-Apr-12			199-K-192	C7692	7439-92-1	Lead	0.17	ug/L	U			
B2JYC1	PNLGW	GW	WATER	N	I12-009	04-Apr-12			199-K-192	C7692	7440-22-4	Silver	0.064	ug/L	BC			

B2JYC2	PNLGW	GW	WATER	N	I12-009	04-Apr-12
B2JYC2	PNLGW	GW	WATER	N	I12-009	04-Apr-12
B2JYC6	PNLGW	GW	WATER	Y	I12-009	04-Apr-12
B2JYC6	PNLGW	GW	WATER	Y	I12-009	04-Apr-12
B2JYC7	PNLGW	GW	WATER	Y	I12-009	04-Apr-12
B2JYC7	PNLGW	GW	WATER	Y	I12-009	04-Apr-12
B2JYD0	PNLGW	GW	WATER	N	I12-009	10-Apr-12
B2JYD0	PNLGW	GW	WATER	N	I12-009	10-Apr-12
B2JYD3	PNLGW	GW	WATER	N	I12-009	10-Apr-12
B2JYD4	PNLGW	GW	WATER	Y	I12-009	10-Apr-12
B2JYD4	PNLGW	GW	WATER	Y	I12-009	10-Apr-12
B2JYD7	PNLGW	GW	WATER	N	I12-009	09-Apr-12
B2JYD7	PNLGW	GW	WATER	N	I12-009	09-Apr-12
B2JYF0	PNLGW	GW	WATER	N	I12-009	09-Apr-12
B2JYF1	PNLGW	GW	WATER	Y	I12-009	09-Apr-12
B2JYF1	PNLGW	GW	WATER	Y	I12-009	09-Apr-12
B2JYF4	PNLGW	GW	WATER	N	I12-009	19-Apr-12
B2JYF4	PNLGW	GW	WATER	N	I12-009	19-Apr-12
B2JYF6	PNLGW	GW	WATER	N	I12-009	19-Apr-12
B2JYF9	PNLGW	GW	WATER	Y	I12-009	19-Apr-12
B2JYF9	PNLGW	GW	WATER	Y	I12-009	19-Apr-12
B2JYH0	PNLGW	GW	WATER	Y	I12-009	19-Apr-12
B2JYH5	PNLGW	GW	WATER	N	I12-009	09-Apr-12
B2JYH7	PNLGW	GW	WATER	N	I12-009	09-Apr-12
B2JYH9	PNLGW	GW	WATER	Y	I12-009	09-Apr-12
B2JYJ0	PNLGW	GW	WATER	Y	I12-009	09-Apr-12
B2JYJ4	PNLGW	GW	WATER	N	I12-009	10-Apr-12
B2JYJ6	PNLGW	GW	WATER	Y	I12-009	10-Apr-12
B2JYK0	PNLGW	GW	WATER	N	I12-009	09-Apr-12
B2JYK2	PNLGW	GW	WATER	Y	I12-009	09-Apr-12
B2JYK4	PNLGW	GW	WATER	N	I12-009	10-Apr-12
B2JYK4	PNLGW	GW	WATER	N	I12-009	10-Apr-12
B2JYK5	PNLGW	GW	WATER	N	I12-009	10-Apr-12
B2JYK5	PNLGW	GW	WATER	N	I12-009	10-Apr-12
B2JYK8	PNLGW	GW	WATER	Y	I12-009	10-Apr-12
B2JYK8	PNLGW	GW	WATER	Y	I12-009	10-Apr-12
B2JYK9	PNLGW	GW	WATER	Y	I12-009	10-Apr-12
B2JYK9	PNLGW	GW	WATER	Y	I12-009	10-Apr-12
B2JYL4	PNLGW	GW	WATER	N	I12-009	17-Apr-12
B2JYL7	PNLGW	GW	WATER	Y	I12-009	17-Apr-12
B2JYM1	PNLGW	GW	WATER	N	I12-009	17-Apr-12
B2JYM3	PNLGW	GW	WATER	Y	I12-009	17-Apr-12
B2JYM6	PNLGW	GW	WATER	N	I12-009	09-Apr-12
B2JYM7	PNLGW	GW	WATER	N	I12-009	09-Apr-12
B2JYN2	PNLGW	GW	WATER	Y	I12-009	09-Apr-12
B2JYN3	PNLGW	GW	WATER	Y	I12-009	09-Apr-12
B2JYR0	PNLGW	GW	WATER	N	S12-001	11-Jan-12
B2JYR2	PNLGW	GW	WATER	Y	S12-001	11-Jan-12
B2JYR7	PNLGW	GW	WATER	N	S12-001	11-Jan-12
B2JYR9	PNLGW	GW	WATER	Y	S12-001	11-Jan-12
B2JYX1	PNLGW	GW	WATER	N	I12-010	01-Feb-12
B2JYX1	PNLGW	GW	WATER	N	I12-010	01-Feb-12
B2JYX8	PNLGW	GW	WATER	N	I12-010	05-Jan-12
B2JYX9	PNLGW	GW	WATER	N	I12-010	05-Jan-12
B2JYY8	PNLGW	GW	WATER	N	I12-011	13-Feb-12
B2JYY8	PNLGW	GW	WATER	N	I12-011	13-Feb-12
B2JYY9	PNLGW	GW	WATER	N	I12-011	13-Feb-12
B2JYY9	PNLGW	GW	WATER	N	I12-011	13-Feb-12
B2KD11	PNLGW	GW	WATER	N	I12-011	05-Jan-12
B2KD11	PNLGW	GW	WATER	N	I12-011	05-Jan-12
B2KD12	PNLGW	GW	WATER	N	I12-011	05-Jan-12
B2KD12	PNLGW	GW	WATER	N	I12-011	05-Jan-12
B2KD13	PNLGW	GW	WATER	N	I12-011	05-Jan-12
B2KD13	PNLGW	GW	WATER	N	I12-011	05-Jan-12
B2KD14	PNLGW	GW	WATER	N	I12-011	05-Jan-12
B2KD14	PNLGW	GW	WATER	N	I12-011	05-Jan-12
B2KD22	PNLGW	GW	WATER	N	I12-011	05-Jan-12
B2KD22	PNLGW	GW	WATER	N	I12-011	05-Jan-12
B2KD23	PNLGW	GW	WATER	N	I12-011	05-Jan-12
B2KD23	PNLGW	GW	WATER	N	I12-011	05-Jan-12
B2KD24	PNLGW	GW	WATER	N	I12-011	05-Jan-12
B2KD24	PNLGW	GW	WATER	N	I12-011	05-Jan-12
B2KD25	PNLGW	GW	WATER	N	I12-011	05-Jan-12
B2KD25	PNLGW	GW	WATER	N	I12-011	05-Jan-12
B2KD34	PNLGW	GW	WATER	N	I12-011	01-Feb-12
B2KD34	PNLGW	GW	WATER	N	I12-011	01-Feb-12
B2KD35	PNLGW	GW	WATER	N	I12-011	01-Feb-12
B2KD35	PNLGW	GW	WATER	N	I12-011	01-Feb-12
B2KD41	PNLGW	GW	WATER	N	I12-011	01-Feb-12
B2KD41	PNLGW	GW	WATER	N	I12-011	01-Feb-12
B2KD42	PNLGW	GW	WATER	N	I12-011	01-Feb-12
B2KD42	PNLGW	GW	WATER	N	I12-011	01-Feb-12
B2KD62	PNLGW	GW	WATER	N	I12-011	01-May-12
B2KD62	PNLGW	GW	WATER	N	I12-011	01-May-12
B2KD63	PNLGW	GW	WATER	N	I12-011	01-May-12
B2KD63	PNLGW	GW	WATER	N	I12-011	01-May-12
B2KD69	PNLGW	GW	WATER	N	I12-011	30-Jan-12
B2KD69	PNLGW	GW	WATER	N	I12-011	30-Jan-12
B2KD70	PNLGW	GW	WATER	N	I12-011	30-Jan-12
B2KD70	PNLGW	GW	WATER	N	I12-011	30-Jan-12
B2KD76	PNLGW	GW	WATER	N	I12-011	30-Jan-12
B2KD76	PNLGW	GW	WATER	N	I12-011	30-Jan-12
B2KD77	PNLGW	GW	WATER	N	I12-011	30-Jan-12
B2KD77	PNLGW	GW	WATER	N	I12-011	30-Jan-12
B2KD83	PNLGW	GW	WATER	N	I12-011	19-Mar-12
B2KD83	PNLGW	GW	WATER	N	I12-011	19-Mar-12
B2KD84	PNLGW	GW	WATER	N	I12-011	19-Mar-12
B2KD84	PNLGW	GW	WATER	N	I12-011	19-Mar-12
B2KD89	PNLGW	GW	WATER	N	I12-011	18-Jan-12
B2KD89	PNLGW	GW	WATER	N	I12-011	18-Jan-12
B2KD90	PNLGW	GW	WATER	N	I12-011	18-Jan-12
B2KD90	PNLGW	GW	WATER	N	I12-011	18-Jan-12
B2KD99	PNLGW	GW	WATER	N	I12-011	30-Jan-12
B2KD99	PNLGW	GW	WATER	N	I12-011	30-Jan-12
B2KDB1	PNLGW	GW	WATER	N	I12-011	30-Jan-12
B2KDB1	PNLGW	GW	WATER	N	I12-011	30-Jan-12
B2KDT9	PNLGW	GW	WATER	N	W12-002	01-Feb-12
B2KDV2	PNLGW	GW	WATER	Y	W12-002	01-Feb-12
B2KDV7	PNLGW	GW	WATER	N	W12-002	31-Jan-12
B2KDW0	PNLGW	GW	WATER	Y	W12-002	31-Jan-12
B2KDW5	PNLGW	GW	WATER	N	W12-002	31-Jan-12
B2KDW8	PNLGW	GW	WATER	Y	W12-002	31-Jan-12
B2KDX3	PNLGW	GW	WATER	N	W12-002	31-Jan-12
B2KDX7	PNLGW	GW	WATER	Y	W12-002	31-Jan-12
B2K115	PNLGW	GW	WATER	N	W12-002	28-Feb-12
B2K118	PNLGW	GW	WATER	Y	W12-002	28-Feb-12
B2K123	PNLGW	GW	WATER	N	W12-002	01-Feb-12
B2K126	PNLGW	GW	WATER	Y	W12-002	01-Feb-12
B2K131	PNLGW	GW	WATER	N	W12-002	01-Feb-12
B2K134	PNLGW	GW	WATER	Y	W12-002	01-Feb-12
B2K139	PNLGW	GW	WATER	N	W12-002	31-Jan-12
B2K142	PNLGW	GW	WATER	Y	W12-002	31-Jan-12
B2K147	PNLGW	GW	WATER	N	W12-002	31-Jan-12
B2K150	PNLGW	GW	WATER	Y	W12-002	31-Jan-12
B2K155	PNLGW	GW	WATER	N	W12-002	07-Feb-12
B2K158	PNLGW	GW	WATER	Y	W12-002	07-Feb-12
B2K167	PNLGW	GW	WATER	N	W12-002	31-Jan-12
B2K173	PNLGW	GW	WATER	Y	W12-002	31-Jan-12
B2K178	PNLGW	GW	WATER	N	W12-002	07-Feb-12
B2K181	PNLGW	GW	WATER	Y	W12-002	07-Feb-12
B2K186	PNLGW	GW	WATER	N	W12-002	31-Jan-12
B2K189	PNLGW	GW	WATER	Y	W12-002	31-Jan-12
B2K194	PNLGW	GW	WATER	N	W12-002	31-Jan-12
B2K197	PNLGW	GW	WATER	Y	W12-002	31-Jan-12
B2K1B2	PNLGW	GW	WATER	N	W12-002	31-Jan-12
B2K1B5	PNLGW	GW	WATER	Y	W12-002	31-Jan-12
B2K1C0	PNLGW	GW	WATER	N	W12-002	23-Apr-12
B2K1C3	PNLGW	GW	WATER	Y	W12-002	23-Apr-12
B2K1C8	PNLGW	GW	WATER	N	W12-002	31-Jan-12
B2K1D1	PNLGW	GW	WATER	Y	W12-002	31-Jan-12
B2K1D9	PNLGW	GW	WATER	N	W12-002	31-Jan-12
B2K1F0	PNLGW	GW	WATER	N	W12-002	31-Jan-12
B2K1F5	PNLGW	GW	WATER	Y	W12-002	31-Jan-12
B2K1F6	PNLGW	GW	WATER	Y	W12-002	31-Jan-12
B2K1H1	PNLGW	GW	WATER	N	W12-002	01-Feb-12

199-K-192	C7692	7439-92-1	Lead	0.1	ug/L	UD					
199-K-192	C7692	7440-22-4	Silver	0.1	ug/L	UD					
199-K-192	C7692	7440-22-4	Silver	0.17	ug/L	U					
199-K-192	C7692	7440-22-4	Silver	0.067	ug/L	BC					
199-K-192	C7692	7439-92-1	Lead	0.0524	ug/L	B					
199-K-192	C7692	7440-22-4	Silver	0.05	ug/L	U					
199-K-193	C7693	7439-92-1	Lead	0.104	ug/L	BD					Laboratory
199-K-193	C7693	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
199-K-193	C7693	75-15-0	Carbon	1	ug/L	U					Laboratory
199-K-193	C7693	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
199-K-193	C7693	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
199-K-194	C7694	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
199-K-194	C7694	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
199-K-194	C7694	75-15-0	Carbon	1	ug/L	U					Laboratory
199-K-194	C7694	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
199-K-194	C7694	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
199-K-196	C7696	7439-92-1	Lead	0.248	ug/L	BD					Laboratory
199-K-196	C7696	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
199-K-196	C7696	7440-22-4	Silver	4	ug/L	U					Laboratory
199-K-196	C7696	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
199-K-196	C7696	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
199-K-196	C7696	7440-22-4	Silver	4	ug/L	U					Laboratory
199-K-197	C7697	7440-22-4	Silver	6	ug/L	U					
199-K-197	C7697	7440-22-4	Silver	4	ug/L	U					Laboratory
199-K-197	C7697	7440-22-4	Silver	6	ug/L	U					
199-K-197	C7697	7440-22-4	Silver	4	ug/L	U					Laboratory
199-K-198	C7698	7440-22-4	Silver	4	ug/L	U					Laboratory
199-K-198	C7698	7440-22-4	Silver	4	ug/L	U					Laboratory
199-K-199	C7699	7440-22-4	Silver	4	ug/L	U					Laboratory
199-K-199	C7699	7440-22-4	Silver	4	ug/L	U					Laboratory
199-K-20	A4649	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
199-K-20	A4649	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
199-K-20	A4649	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
199-K-20	A4649	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
199-K-20	A4649	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
199-K-20	A4649	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
199-K-20	A4649	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
199-K-20	A4649	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
199-K-200	C7831	7440-22-4	Silver	4	ug/L	U					Laboratory
199-K-200	C7831	7440-22-4	Silver	4	ug/L	U					Laboratory
199-K-201	C7832	7440-22-4	Silver	4	ug/L	U					Laboratory
199-K-201	C7832	7440-22-4	Silver	4	ug/L	U					Laboratory
199-K-32A	A4657	7440-22-4	Silver	4	ug/L	U					Laboratory
199-K-32A	A4657	7440-22-4	Silver	4	ug/L	U					Laboratory
199-K-32A	A4657	7440-22-4	Silver	4	ug/L	U					Laboratory
199-K-32A	A4657	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E32-8	A4836	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E32-8	A4836	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E33-29	A4853	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E33-29	A4853	7440-22-4	Silver	4	ug/L	U					Laboratory
299-W18-21	A4933	591-78-6	2-Hexanone	0.22	ug/L	U					
299-W18-21	A4933	75-15-0	Carbon	0.051	ug/L	U					
299-W18-22	A4934	75-15-0	Carbon	1	ug/L	U					Laboratory
299-W18-22	A4934	75-15-0	Carbon	1	ug/L	U					Laboratory
299-W10-33	C5855	591-78-6	2-Hexanone	0.22	ug/L	U					
299-W10-33	C5855	75-15-0	Carbon	0.051	ug/L	U					
299-W10-33	C5855	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
299-W10-33	C5855	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
299-W15-83	C4683	591-78-6	2-Hexanone	0.22	ug/L	U					
299-W15-83	C4683	75-15-0	Carbon	0.051	ug/L	U					
299-W15-83	C4683	591-78-6	2-Hexanone	0.22	ug/L	U					
299-W15-83	C4683	75-15-0	Carbon	0.051	ug/L	U					
299-W15-83	C4683	7439-92-1	Lead	0.583	ug/L	BD	Q				Laboratory
299-W15-83	C4683	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
299-W15-83	C4683	7439-92-1	Lead	0.823	ug/L	BD	Q				Laboratory
299-W15-83	C4683	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
299-W15-94	C4684	591-78-6	2-Hexanone	0.22	ug/L	U					
299-W15-94	C4684	75-15-0	Carbon	0.051	ug/L	U					
299-W15-94	C4684	591-78-6	2-Hexanone	0.22	ug/L	U					
299-W15-94	C4684	75-15-0	Carbon	0.051	ug/L	U					
299-W15-94	C4684	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
299-W15-94	C4684	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
299-W15-94	C4684	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
299-W15-94	C4684	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
299-W18-1	A5481	591-78-6	2-Hexanone	0.22	ug/L	U					
299-W18-1	A5481	75-15-0	Carbon	0.051	ug/L	U					
299-W18-1	A5481	7439-92-1	Lead	0.258	ug/L	BD					Laboratory
299-W18-1	A5481	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
299-W18-21	A4933	591-78-6	2-Hexanone	0.22	ug/L	U					
299-W18-21	A4933	75-15-0	Carbon	0.051	ug/L	U					
299-W18-21	A4933	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
299-W18-21	A4933	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
299-W19-6	A4959	591-78-6	2-Hexanone	0.22	ug/L	U					
299-W19-6	A4959	75-15-0	Carbon	0.051	ug/L	U					
299-W19-6	A4959	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
299-W19-6	A4959	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
299-W6-11	A5436	591-78-6	2-Hexanone	0.22	ug/L	U	A				
299-W6-11	A5436	75-15-0	Carbon	0.051	ug/L	U	A				
299-W6-11	A5436	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
299-W6-11	A5436	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
299-W6-6	A5001	591-78-6	2-Hexanone	0.22	ug/L	U	A				
299-W6-6	A5001	75-15-0	Carbon	0.051	ug/L	U	A				
299-W6-6	A5001	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
299-W6-6	A5001	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
699-38-68A	A9516	591-78-6	2-Hexanone	0.22	ug/L	U					
699-38-68A	A9516	75-15-0	Carbon	0.051	ug/L	U					
699-38-68A	A9516	7439-92-1	Lead	1.59	ug/L	D					Laboratory
699-38-68A	A9516	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
699-40-62	A5158	591-78-6	2-Hexanone	0.22	ug/L	U	A				
699-40-62	A5158	75-15-0	Carbon	0.051	ug/L	U	A				
699-40-62	A5158	7439-92-1	Lead	0.177	ug/L	BD					Laboratory
699-40-62	A5158	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
699-48-71	A5214	591-78-6	2-Hexanone	0.22	ug/L	U	A				
699-48-71	A5214	75-15-0	Carbon	0.051	ug/L	U	A				
699-48-71	A5214	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
699-48-71	A5214	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
299-E28-8	A6788	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E28-8	A6788	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E33-16	A6855	7440-22-4	Silver	4.5	ug/L	B	Q				Associated
299-E33-16	A6855	7440-22-4	Silver	4	ug/L	U	Q				Laboratory
299-E33-18	A4844	7440-22-4	Silver	4	ug/L	U	Q				Associated
299-E33-18	A4844	7440-22-4	Silver	4	ug/L	U	Q				Associated
299-E33-20	A4847	7440-22-4	Silver	4	ug/L	U	Q				Associated
299-E33-20	A4847	7440-22-4	Silver	4	ug/L	U	Q				Laboratory
299-E33-31	A4856	7440-22-4	Silver	5.1	ug/L	B					Laboratory
299-E33-31	A4856	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E33-32	A4857	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E33-32	A4857	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E33-334	B8810	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E33-334	B8810	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E33-335	B8811	7440-22-4	Silver	4	ug/L	U	QY				Laboratory
299-E33-335	B8811	7440-22-4	Silver	4	ug/L	U	QY				Laboratory
299-E33-337	C3390	7440-22-4	Silver	4	ug/L	U	Q				Laboratory
299-E33-337	C3390	7440-22-4	Silver	4	ug/L	U	Q				Laboratory
299-E33-338	C3391	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E33-338	C3391	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E33-339	C3392	7440-22-4	Silver	4	ug/L	U	Q				Associated
299-E33-339	C3392	7440-22-4	Silver	4	ug/L	U	Q				Associated
299-E33-340	C5853	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E33-340	C5853	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E33-341	C5856	7440-22-4	Silver	4	ug/L	U	Q				Laboratory
299-E33-341	C5856	7440-22-4	Silver	4	ug/L	U	Q				Laboratory
299-E33-342	C5857	7440-22-4	Silver	4	ug/L	U	Q				Laboratory
299-E33-342	C5857	7440-22-4	Silver	4	ug/L	U	Q				Laboratory
299-E33-343	C5858	7440-22-4	Silver	4	ug/L	U	Q				Laboratory
299-E33-343	C5858	7440-22-4	Silver	4	ug/L	U	Q				Laboratory
299-E33-344	C5859	7440-22-4	Silver	13.8	ug/L	B					Laboratory
299-E33-344	C5859	7440-22-4	Silver	13.7	ug/L	B					Laboratory
299-E33-345	C6226	7440-22-4	Silver	4	ug/L	U	Q				Laboratory
299-E33-345	C6226	7440-22-4	Silver	4	ug/L	U	Q				Laboratory
299-E33-38	A4863	7440-22-4	Silver	4	ug/L	U	Q				Laboratory
299-E33-38	A4863	7440-22-4	Silver	4	ug/L	U	Q				Laboratory
299-E33-38	A4863	7440-22-4	Silver	4	ug/L	U	Q				Laboratory
299-E33-38	A4863	7440-22-4	Silver	4	ug/L	U	Q				Laboratory
299-E33-39	A4864	7440-22-4	Silver	4	ug/L	U					Laboratory

B2K1H4	PNLGW	GW	WATER	Y	W12-002	01-Feb-12
B2K1J3	PNLGW	GW	WATER	N	W12-002	01-Feb-12
B2K1J9	PNLGW	GW	WATER	Y	W12-002	01-Feb-12
B2K1K4	PNLGW	GW	WATER	N	W12-002	31-Jan-12
B2K1K7	PNLGW	GW	WATER	Y	W12-002	31-Jan-12
B2K1L2	PNLGW	GW	WATER	N	W12-002	01-Feb-12
B2K1L5	PNLGW	GW	WATER	Y	W12-002	01-Feb-12
B2K1M0	PNLGW	GW	WATER	N	W12-002	31-Jan-12
B2K1M3	PNLGW	GW	WATER	Y	W12-002	31-Jan-12
B2K1M8	PNLGW	GW	WATER	N	W12-002	31-Jan-12
B2K1N1	PNLGW	GW	WATER	Y	W12-002	31-Jan-12
B2K1N6	PNLGW	GW	WATER	N	W12-002	31-Jan-12
B2K1N9	PNLGW	GW	WATER	Y	W12-002	31-Jan-12
B2K1P7	PNLGW	GW	WATER	N	W12-002	31-Jan-12
B2K1P8	PNLGW	GW	WATER	N	W12-002	31-Jan-12
B2K1R3	PNLGW	GW	WATER	Y	W12-002	31-Jan-12
B2K1R4	PNLGW	GW	WATER	Y	W12-002	31-Jan-12
B2K1R9	PNLGW	GW	WATER	N	W12-002	31-Jan-12
B2K1T1	PNLGW	GW	WATER	Y	W12-002	31-Jan-12
B2K1T3	PNLGW	GW	WATER	N	W12-002	08-Feb-12
B2K1T4	PNLGW	GW	WATER	N	W12-002	08-Feb-12
B2K1V5	PNLGW	GW	WATER	N	W12-002	10-Feb-12
B2K1V6	PNLGW	GW	WATER	N	W12-002	10-Feb-12
B2K1W8	PNLGW	GW	WATER	N	W12-002	09-Feb-12
B2K1W9	PNLGW	GW	WATER	N	W12-002	09-Feb-12
B2K1X2	PNLGW	GW	WATER	N	W12-002	14-Feb-12
B2K1X3	PNLGW	GW	WATER	N	W12-002	14-Feb-12
B2K1X4	PNLGW	GW	WATER	N	W12-002	14-Feb-12
B2K1Y2	PNLGW	GW	WATER	N	W12-002	08-Feb-12
B2K1Y3	PNLGW	GW	WATER	N	W12-002	08-Feb-12
B2K1Y8	PNLGW	GW	WATER	N	W12-002	13-Feb-12
B2K201	PNLGW	GW	WATER	N	W12-002	13-Feb-12
B2K204	PNLGW	GW	WATER	N	W12-002	13-Feb-12
B2K208	PNLGW	GW	WATER	N	W12-002	13-Feb-12
B2K209	PNLGW	GW	WATER	N	W12-002	13-Feb-12
B2K212	PNLGW	GW	WATER	N	W12-002	13-Feb-12
B2K215	PNLGW	GW	WATER	N	W12-002	14-Feb-12
B2K218	PNLGW	GW	WATER	N	W12-002	13-Feb-12
B2K221	PNLGW	GW	WATER	N	W12-002	13-Feb-12
B2K223	PNLGW	GW	WATER	N	I12-012	13-Feb-12
B2K223	PNLGW	GW	WATER	N	I12-012	13-Feb-12
B2K226	PNLGW	GW	WATER	Y	I12-012	13-Feb-12
B2K226	PNLGW	GW	WATER	Y	I12-012	13-Feb-12
B2K230	PNLGW	GW	WATER	N	I12-013	08-Feb-12
B2K232	PNLGW	GW	WATER	Y	I12-013	08-Feb-12
B2K255	PNLGW	GW	WATER	N	I12-013	08-Feb-12
B2K275	PNLGW	GW	WATER	N	I12-013	08-Feb-12
B2K275	PNLGW	GW	WATER	N	I12-013	08-Feb-12
B2K276	PNLGW	GW	WATER	Y	I12-013	08-Feb-12
B2K2B5	PNLGW	GW	WATER	N	I12-013	30-Apr-12
B2K2B5	PNLGW	GW	WATER	N	I12-013	30-Apr-12
B2K2B6	PNLGW	GW	WATER	Y	I12-013	30-Apr-12
B2K2C2	PNLGW	GW	WATER	N	I12-013	24-Feb-12
B2K2C7	PNLGW	GW	WATER	N	I12-014	08-Feb-12
B2K2C7	PNLGW	GW	WATER	N	I12-014	08-Feb-12
B2K2C9	PNLGW	GW	WATER	N	I12-014	08-Feb-12
B2K2C9	PNLGW	GW	WATER	N	I12-014	08-Feb-12
B2K2D6	PNLGW	GW	WATER	N	I12-014	04-May-12
B2K2D6	PNLGW	GW	WATER	N	I12-014	04-May-12
B2K2D7	PNLGW	GW	WATER	N	I12-014	04-May-12
B2K2D7	PNLGW	GW	WATER	N	I12-014	04-May-12
B2K2H4	PNLGW	GW	WATER	N	I12-014	09-Feb-12
B2K2H4	PNLGW	GW	WATER	N	I12-014	09-Feb-12
B2K2H5	PNLGW	GW	WATER	N	I12-014	09-Feb-12
B2K2H5	PNLGW	GW	WATER	N	I12-014	09-Feb-12
B2K2J1	PNLGW	GW	WATER	N	I12-014	09-Feb-12
B2K2J1	PNLGW	GW	WATER	N	I12-014	09-Feb-12
B2K2J2	PNLGW	GW	WATER	N	I12-014	09-Feb-12
B2K2J2	PNLGW	GW	WATER	N	I12-014	09-Feb-12
B2K2J7	PNLGW	GW	WATER	N	I12-014	08-Feb-12
B2K2J7	PNLGW	GW	WATER	N	I12-014	08-Feb-12
B2K2J8	PNLGW	GW	WATER	N	I12-014	08-Feb-12
B2K2J8	PNLGW	GW	WATER	N	I12-014	08-Feb-12
B2K2K5	PNLGW	GW	WATER	N	I12-014	01-Feb-12
B2K2K5	PNLGW	GW	WATER	N	I12-014	01-Feb-12
B2K2K6	PNLGW	GW	WATER	N	I12-014	01-Feb-12
B2K2K6	PNLGW	GW	WATER	N	I12-014	01-Feb-12
B2K2K7	PNLGW	GW	WATER	N	I12-014	01-Feb-12
B2K2K7	PNLGW	GW	WATER	N	I12-014	01-Feb-12
B2K2K8	PNLGW	GW	WATER	N	I12-014	01-Feb-12
B2K2K8	PNLGW	GW	WATER	N	I12-014	01-Feb-12
B2K2L6	PNLGW	GW	WATER	N	I12-014	01-Feb-12
B2K2L6	PNLGW	GW	WATER	N	I12-014	01-Feb-12
B2K2L7	PNLGW	GW	WATER	N	I12-014	01-Feb-12
B2K2L7	PNLGW	GW	WATER	N	I12-014	01-Feb-12
B2K2M2	PNLGW	GW	WATER	N	I12-014	09-Feb-12
B2K2M2	PNLGW	GW	WATER	N	I12-014	09-Feb-12
B2K2M3	PNLGW	GW	WATER	N	I12-014	09-Feb-12
B2K2M3	PNLGW	GW	WATER	N	I12-014	09-Feb-12
B2K2M8	PNLGW	GW	WATER	N	I12-014	08-Feb-12
B2K2M8	PNLGW	GW	WATER	N	I12-014	08-Feb-12
B2K2M9	PNLGW	GW	WATER	N	I12-014	08-Feb-12
B2K2M9	PNLGW	GW	WATER	N	I12-014	08-Feb-12
B2K2N4	PNLGW	GW	WATER	N	I12-014	01-Feb-12
B2K2N4	PNLGW	GW	WATER	N	I12-014	01-Feb-12
B2K2N5	PNLGW	GW	WATER	N	I12-014	01-Feb-12
B2K2N5	PNLGW	GW	WATER	N	I12-014	01-Feb-12
B2K2P1	PNLGW	GW	WATER	N	I12-014	24-Feb-12
B2K2P1	PNLGW	GW	WATER	N	I12-014	24-Feb-12
B2K2P3	PNLGW	GW	WATER	N	I12-014	24-Feb-12
B2K2P3	PNLGW	GW	WATER	N	I12-014	24-Feb-12
B2K2R2	PNLGW	GW	WATER	N	I12-014	24-Feb-12
B2K2R2	PNLGW	GW	WATER	N	I12-014	24-Feb-12
B2K2R3	PNLGW	GW	WATER	N	I12-014	24-Feb-12
B2K2R3	PNLGW	GW	WATER	N	I12-014	24-Feb-12
B2K2T6	PNLGW	GW	WATER	N	I12-014	28-Feb-12
B2K2T6	PNLGW	GW	WATER	N	I12-014	28-Feb-12
B2K2T7	PNLGW	GW	WATER	N	I12-014	28-Feb-12
B2K2T7	PNLGW	GW	WATER	N	I12-016	28-Feb-12
B2K2W4	PNLGW	GW	WATER	N	S12-002	13-Mar-12
B2K2W7	PNLGW	GW	WATER	Y	S12-002	13-Mar-12
B2K2Y9	PNLGW	GW	WATER	N	S12-002	07-Feb-12
B2K301	PNLGW	GW	WATER	Y	S12-002	07-Feb-12
B2K394	PNLGW	GW	WATER	N	S12-002	13-Feb-12
B2K395	PNLGW	GW	WATER	Y	S12-002	13-Feb-12
B2K399	PNLGW	GW	WATER	N	S12-002	13-Feb-12
B2K3B0	PNLGW	GW	WATER	Y	S12-002	13-Feb-12
B2K3B8	PNLGW	GW	WATER	N	S12-002	28-Feb-12
B2K3C0	PNLGW	GW	WATER	Y	S12-002	28-Feb-12
B2K3C4	PNLGW	GW	WATER	N	S12-002	19-Jun-12
B2K3C5	PNLGW	GW	WATER	N	S12-002	19-Jun-12
B2K3M5	PNLGW	GW	WATER	N	W12-003	04-Mar-12
B2K3M7	PNLGW	GW	WATER	Y	W12-003	04-Mar-12
B2K3N6	PNLGW	GW	WATER	N	W12-003	14-Mar-12
B2K3N6	PNLGW	GW	WATER	N	W12-003	14-Mar-12
B2K3N8	PNLGW	GW	WATER	N	W12-003	14-Mar-12
B2K3N8	PNLGW	GW	WATER	N	W12-003	14-Mar-12
B2K3P0	PNLGW	GW	WATER	N	W12-003	14-Mar-12
B2K3P0	PNLGW	GW	WATER	N	W12-003	14-Mar-12
B2K3P4	PNLGW	GW	WATER	N	W12-003	14-Mar-12
B2K3P4	PNLGW	GW	WATER	N	W12-003	14-Mar-12
B2K3P8	PNLGW	GW	WATER	N	W12-003	01-Mar-12
B2K3R0	PNLGW	GW	WATER	N	W12-003	01-Mar-12
B2K3R2	PNLGW	GW	WATER	Y	W12-003	01-Mar-12
B2K3R3	PNLGW	GW	WATER	Y	W12-003	01-Mar-12
B2K3R5	PNLGW	GW	WATER	N	W12-003	01-Mar-12
B2K3R7	PNLGW	GW	WATER	N	W12-003	01-Mar-12
B2K3R9	PNLGW	GW	WATER	Y	W12-003	01-Mar-12
B2K3T0	PNLGW	GW	WATER	Y	W12-003	01-Mar-12
B2K3T2	PNLGW	GW	WATER	N	W12-003	01-Mar-12
B2K3T3	PNLGW	GW	WATER	N	W12-003	01-Mar-12
B2K3T6	PNLGW	GW	WATER	N	W12-003	01-Mar-12
B2K3T7	PNLGW	GW	WATER	N	W12-003	01-Mar-12
B2K3V0	PNLGW	GW	WATER	Y	W12-003	01-Mar-12
B2K3V1	PNLGW	GW	WATER	Y	W12-003	01-Mar-12

							299-E33-39	A4864	7440-22-4	Silver	4	ug/L	U			Laboratory
							299-E33-41	A4867	7440-22-4	Silver	4	ug/L	U			Laboratory
							299-E33-41	A4867	7440-22-4	Silver	4	ug/L	U			Laboratory
							299-E33-42	A4868	7440-22-4	Silver	4	ug/L	U	Q		Laboratory
							299-E33-42	A4868	7440-22-4	Silver	4	ug/L	U	Q		Laboratory
							299-E33-43	A4869	7440-22-4	Silver	4	ug/L	U			Laboratory
							299-E33-43	A4869	7440-22-4	Silver	4	ug/L	U			Laboratory
							299-E33-44	B8554	7440-22-4	Silver	4	ug/L	U	Q		Laboratory
							299-E33-44	B8554	7440-22-4	Silver	4	ug/L	U	Q		Laboratory
							299-E33-47	C4259	7440-22-4	Silver	4	ug/L	U	Q		Laboratory
							299-E33-47	C4259	7440-22-4	Silver	4	ug/L	U	Q		Laboratory
							299-E33-48	C4260	7440-22-4	Silver	4	ug/L	U	Q		Laboratory
							299-E33-48	C4260	7440-22-4	Silver	4	ug/L	U	Q		Laboratory
							299-E33-49	C4261	7440-22-4	Silver	4	ug/L	U	Q		Laboratory
							299-E33-49	C4261	7440-22-4	Silver	4	ug/L	U	Q		Laboratory
							299-E33-49	C4261	7440-22-4	Silver	4	ug/L	U	Q		Laboratory
							299-E33-7	A4871	7440-22-4	Silver	4	ug/L	U	Q		Laboratory
							299-E33-7	A4871	7440-22-4	Silver	4	ug/L	U	Q		Laboratory
							299-W10-26	B8548	7439-97-6	Mercury	0.32	ug/L				
							299-W10-26	B8548	7439-97-6	Mercury	0.373	ug/L	BD			Laboratory
							299-W11-41	C3119	7439-97-6	Mercury	0.06	ug/L	U			
							299-W11-41	C3119	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
							299-W14-11	C4668	7439-97-6	Mercury	0.22	ug/L				
							299-W14-11	C4668	7439-97-6	Mercury	0.206	ug/L	BD			Laboratory
							299-W14-13	B8549	7439-97-6	Mercury	0.078	ug/L	B			
							299-W14-13	B8549	7439-97-6	Mercury	0.113	ug/L	B			Laboratory
							299-W14-13	B8549	7439-97-6	Mercury	0.132	ug/L	BD			Laboratory
							299-W14-18	C3396	7439-97-6	Mercury	0.085	ug/L	B			
							299-W14-18	C3396	7439-97-6	Mercury	0.148	ug/L	BD			Laboratory
							399-1-10A	A5411	75-15-0	Carbon	1	ug/L	U			Laboratory
							399-1-10B	A8064	75-15-0	Carbon	1	ug/L	U			Laboratory
							399-1-16A	A5025	75-15-0	Carbon	1	ug/L	U			Laboratory
							399-1-16B	A5026	75-15-0	Carbon	1	ug/L	U			Laboratory
							399-1-16B	A5026	75-15-0	Carbon	1	ug/L	U			Laboratory
							399-1-17A	A5028	75-15-0	Carbon	1	ug/L	U			Laboratory
							399-1-17B	A5029	75-15-0	Carbon	1	ug/L	U			Laboratory
							399-1-18A	A5031	75-15-0	Carbon	1	ug/L	U			Laboratory
							399-1-18B	A5032	75-15-0	Carbon	1	ug/L	U			Laboratory
							199-K-150	C5366	7439-92-1	Lead	0.218	ug/L	BD			Laboratory
							199-K-150	C5366	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
							199-K-150	C5366	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
							199-K-150	C5366	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
							299-W15-37	B2753	7440-22-4	Silver	4	ug/L	U			Laboratory
							299-W15-37	B2753	7440-22-4	Silver	4	ug/L	U			Laboratory
							299-W19-107	C5193	75-15-0	Carbon	1	ug/L	U			Laboratory
							299-W19-46	C3958	7440-22-4	Silver	4	ug/L	U			Laboratory
							299-W19-46	C3958	75-15-0	Carbon	1	ug/L	U			Laboratory
							299-W19-46	C3958	7440-22-4	Silver	4	ug/L	U			Laboratory
							699-33-74	C4973	7440-22-4	Silver	4	ug/L	U			Laboratory
							699-33-74	C4973	75-15-0	Carbon	1	ug/L	U			Laboratory
							699-33-74	C4973	7440-22-4	Silver	4	ug/L	U			Laboratory
							699-34-72	C4972	75-15-0	Carbon	1	ug/L	U			Laboratory
							299-W10-27	C3125	591-78-6	2-Hexanone	0.22	ug/L	U			
							299-W10-27	C3125	75-15-0	Carbon	0.12	ug/L	J			
							299-W10-27	C3125	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
							299-W10-27	C3125	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
							299-W11-43	C4694	591-78-6	2-Hexanone	0.22	ug/L	U			
							299-W11-43	C4694	75-15-0	Carbon	0.051	ug/L	U			
							299-W11-43	C4694	7439-92-1	Lead	0.1	ug/L	UD			
							299-W11-43	C4694	7440-22-4	Silver	0.1	ug/L	UD			
							299-W13-1	C4238	591-78-6	2-Hexanone	0.22	ug/L	U			
							299-W13-1	C4238	75-15-0	Carbon	0.051	ug/L	U			
							299-W13-1	C4238	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
							299-W13-1	C4238	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
							299-W14-11	C4668	591-78-6	2-Hexanone	0.22	ug/L	U			
							299-W14-11	C4668	75-15-0	Carbon	0.051	ug/L	U			
							299-W14-11	C4668	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
							299-W14-11	C4668	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
							299-W15-37	B2753	591-78-6	2-Hexanone	0.22	ug/L	U			
							299-W15-37	B2753	75-15-0	Carbon	0.051	ug/L	U			
							299-W15-37	B2753	7439-92-1	Lead	0.16	ug/L	BD			Laboratory
							299-W15-37	B2753	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
							299-W18-15	A4932	591-78-6	2-Hexanone	0.22	ug/L	U			
							299-W18-15	A4932	75-15-0	Carbon	0.051	ug/L	U			
							299-W18-15	A4932	591-78-6	2-Hexanone	0.22	ug/L	U			
							299-W18-15	A4932	75-15-0	Carbon	0.051	ug/L	U			
							299-W18-15	A4932	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
							299-W18-15	A4932	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
							299-W18-15	A4932	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
							299-W18-15	A4932	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
							299-W19-105	C4968	591-78-6	2-Hexanone	0.22	ug/L	U			
							299-W19-105	C4968	75-15-0	Carbon	0.051	ug/L	U			
							299-W19-105	C4968	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
							299-W19-105	C4968	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
							299-W19-18	A7743	591-78-6	2-Hexanone	0.22	ug/L	U	R		"Y" Review
							299-W19-18	A7743	75-15-0	Carbon	0.051	ug/L	U	R		"Y" Review
							299-W19-18	A7743	7439-92-1	Lead	0.402	ug/L	BD	R		Laboratory
							299-W19-18	A7743	7440-22-4	Silver	0.1	ug/L	UD	R		Laboratory
							299-W19-48	C4300	591-78-6	2-Hexanone	0.22	ug/L	U			
							299-W19-48	C4300	75-15-0	Carbon	0.051	ug/L	U			
							299-W19-48	C4300	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
							299-W19-48	C4300	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
							299-W19-49	C4695	591-78-6	2-Hexanone	0.22	ug/L	U			
							299-W19-49	C4695	75-15-0	Carbon	0.051	ug/L	U			
							299-W19-49	C4695	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
							299-W19-49	C4695	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
							299-W22-88	C4978	591-78-6	2-Hexanone	0.22	ug/L	U			
							299-W22-88	C4978	75-15-0	Carbon	0.051	ug/L	U			
							299-W22-88	C4978	7439-92-1	Lead	0.192	ug/L	BD			Laboratory
							299-W22-88	C4978	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
							299-W23-4	A4987	591-78-6	2-Hexanone	0.22	ug/L	U			
							299-W23-4	A4987	75-15-0	Carbon	0.051	ug/L	U			
							299-W23-4	A4987	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
							299-W23-4	A4987	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
							699-38-61	A5464	591-78-6	2-Hexanone	0.22	ug/L	U			
							699-38-61	A5464	75-15-0	Carbon	0.051	ug/L	U			
							699-38-61	A5464	7439-92-1	Lead	9.05	ug/L	D			Laboratory
							699-38-61	A5464	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
							199-D4-38	B8989	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-D4-38	B8989	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-D5-34	C4187	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-D5-34	C4187	7440-22-4	Silver	4	ug/L	U			Laboratory
							399-1-16A	A5025	7440-22-4	Silver	4	ug/L	U			Laboratory
							399-1-16A	A5025	7440-22-4	Silver	4	ug/L	U			Laboratory
							399-1-17A	A5028	7440-22-4	Silver	4	ug/L	U			Laboratory
							399-1-17A	A5028	7440-22-4	Silver	4	ug/L	U			Laboratory
							699-24-1P	A8453	7440-22-4	Silver	4	ug/L	U			Laboratory
							699-24-1P	A8453	7440-22-4	Silver	4	ug/L	U			Laboratory
							699-24-46	A8457	7440-22-4	Silver	4	ug/L	U			
							699-24-46	A8457	75-15-0	Carbon	1	ug/L	U			Laboratory
							199-N-32	A4681	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-N-32	A4681	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-N-71	A4714	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-N-71	A4714	75-15-0	Carbon	1	ug/L	U			Laboratory
							199-N-72	A4715	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-N-72	A4715	75-15-0	Carbon	1	ug/L	U			Laboratory
							199-N-73	A4716	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-N-73	A4716	75-15-0	Carbon	1	ug/L	U			Laboratory
							199-N-77	A5442	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-N-77	A5442	75-15-0	Carbon	1	ug/L	U			Laboratory
							299-E24-20	A4756	7439-92-1	Lead	0.225	ug/L	BD			Laboratory
							299-E24-20	A4756	7440-22-4	Silver	4.2	ug/L	B			Laboratory
							299-E24-20	A4756	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
							299-E24-20	A4756	7440-22-4	Silver	4	ug/L	U			Laboratory
							299-E24-22	C4123	7439-92-1	Lead	0.107	ug/L	BD			Laboratory
							299-E24-22	C4123	7440-22-4	Silver	4	ug/L	U			Laboratory
							299-E24-22	C4123	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
							299-E24-22	C4123	7440-22-4	Silver	4	ug/L	U			Laboratory
							299-E24-33	C4257	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
							299-E24-33	C4257	7439-92-1	Lead	0.118	ug/L	BD			Laboratory
							299-E24-33	C4257	7440-22-4	Silver	4	ug/L	U			Laboratory
							299-E24-33	C4257	7440-22-4	Silver	4	ug/L	U			Laboratory
							299-E24-33	C4257	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
							299-E24-33	C4257	7439-92-1	Lead	0.1	ug/L	UD			Laboratory

B2K3V2	PNLGW	GW	WATER	Y	W12-003	01-Mar-12
B2K3V3	PNLGW	GW	WATER	Y	W12-003	01-Mar-12
B2K3V5	PNLGW	GW	WATER	N	W12-003	01-Mar-12
B2K3V7	PNLGW	GW	WATER	N	W12-003	01-Mar-12
B2K3V9	PNLGW	GW	WATER	Y	W12-003	01-Mar-12
B2K3W0	PNLGW	GW	WATER	Y	W12-003	01-Mar-12
B2K3W2	PNLGW	GW	WATER	N	W12-003	14-Mar-12
B2K3W4	PNLGW	GW	WATER	N	W12-003	14-Mar-12
B2K3W6	PNLGW	GW	WATER	Y	W12-003	14-Mar-12
B2K3W7	PNLGW	GW	WATER	Y	W12-003	14-Mar-12
B2K3W9	PNLGW	GW	WATER	N	W12-003	01-Mar-12
B2K3X1	PNLGW	GW	WATER	N	W12-003	01-Mar-12
B2K3X3	PNLGW	GW	WATER	Y	W12-003	01-Mar-12
B2K3X4	PNLGW	GW	WATER	Y	W12-003	01-Mar-12
B2K3X6	PNLGW	GW	WATER	N	W12-003	01-Mar-12
B2K3X8	PNLGW	GW	WATER	N	W12-003	01-Mar-12
B2K3Y0	PNLGW	GW	WATER	Y	W12-003	01-Mar-12
B2K3Y1	PNLGW	GW	WATER	Y	W12-003	01-Mar-12
B2K3Y3	PNLGW	GW	WATER	N	W12-003	14-Mar-12
B2K3Y5	PNLGW	GW	WATER	N	W12-003	14-Mar-12
B2K3Y7	PNLGW	GW	WATER	Y	W12-003	14-Mar-12
B2K3Y8	PNLGW	GW	WATER	Y	W12-003	14-Mar-12
B2K401	PNLGW	GW	WATER	N	W12-003	01-Mar-12
B2K405	PNLGW	GW	WATER	N	W12-003	01-Mar-12
B2K409	PNLGW	GW	WATER	Y	W12-003	01-Mar-12
B2K411	PNLGW	GW	WATER	Y	W12-003	01-Mar-12
B2K414	PNLGW	GW	WATER	N	W12-003	01-Mar-12
B2K414	PNLGW	GW	WATER	N	W12-003	01-Mar-12
B2K417	PNLGW	GW	WATER	N	W12-003	01-Mar-12
B2K419	PNLGW	GW	WATER	Y	W12-003	01-Mar-12
B2K424	PNLGW	GW	WATER	N	W12-003	01-Mar-12
B2K424	PNLGW	GW	WATER	N	W12-003	01-Mar-12
B2K430	PNLGW	GW	WATER	N	W12-003	01-Mar-12
B2K434	PNLGW	GW	WATER	Y	W12-003	01-Mar-12
B2K437	PNLGW	GW	WATER	N	W12-003	01-Mar-12
B2K437	PNLGW	GW	WATER	N	W12-003	01-Mar-12
B2K440	PNLGW	GW	WATER	N	W12-003	01-Mar-12
B2K442	PNLGW	GW	WATER	Y	W12-003	01-Mar-12
B2K445	PNLGW	GW	WATER	N	W12-003	01-Mar-12
B2K445	PNLGW	GW	WATER	N	W12-003	01-Mar-12
B2K448	PNLGW	GW	WATER	N	W12-003	01-Mar-12
B2K450	PNLGW	GW	WATER	Y	W12-003	01-Mar-12
B2K454	PNLGW	GW	WATER	N	W12-003	01-Mar-12
B2K454	PNLGW	GW	WATER	N	W12-003	01-Mar-12
B2K455	PNLGW	GW	WATER	N	W12-003	01-Mar-12
B2K455	PNLGW	GW	WATER	N	W12-003	01-Mar-12
B2K460	PNLGW	GW	WATER	N	W12-003	01-Mar-12
B2K461	PNLGW	GW	WATER	N	W12-003	01-Mar-12
B2K464	PNLGW	GW	WATER	Y	W12-003	01-Mar-12
B2K465	PNLGW	GW	WATER	Y	W12-003	01-Mar-12
B2K468	PNLGW	GW	WATER	N	W12-003	05-Apr-12
B2K468	PNLGW	GW	WATER	N	W12-003	05-Apr-12
B2K471	PNLGW	GW	WATER	N	W12-003	05-Apr-12
B2K473	PNLGW	GW	WATER	Y	W12-003	05-Apr-12
B2K478	PNLGW	GW	WATER	N	W12-003	02-Mar-12
B2K478	PNLGW	GW	WATER	N	W12-003	02-Mar-12
B2K4B4	PNLGW	GW	WATER	N	W12-003	02-Mar-12
B2K4B8	PNLGW	GW	WATER	Y	W12-003	02-Mar-12
B2K491	PNLGW	GW	WATER	N	W12-003	19-Apr-12
B2K491	PNLGW	GW	WATER	N	W12-003	19-Apr-12
B2K494	PNLGW	GW	WATER	N	W12-003	19-Apr-12
B2K496	PNLGW	GW	WATER	Y	W12-003	19-Apr-12
B2K499	PNLGW	GW	WATER	N	W12-003	02-Mar-12
B2K499	PNLGW	GW	WATER	N	W12-003	02-Mar-12
B2K4B2	PNLGW	GW	WATER	N	W12-003	02-Mar-12
B2K4B4	PNLGW	GW	WATER	Y	W12-003	02-Mar-12
B2K4B7	PNLGW	GW	WATER	N	W12-003	13-Apr-12
B2K4B7	PNLGW	GW	WATER	N	W12-003	13-Apr-12
B2K4C0	PNLGW	GW	WATER	N	W12-003	13-Apr-12
B2K4C2	PNLGW	GW	WATER	Y	W12-003	13-Apr-12
B2K4C5	PNLGW	GW	WATER	N	W12-003	02-Mar-12
B2K4C5	PNLGW	GW	WATER	N	W12-003	02-Mar-12
B2K4C8	PNLGW	GW	WATER	N	W12-003	02-Mar-12
B2K4D0	PNLGW	GW	WATER	Y	W12-003	02-Mar-12
B2K4D4	PNLGW	GW	WATER	N	W12-003	02-Mar-12
B2K4D4	PNLGW	GW	WATER	N	W12-003	02-Mar-12
B2K4D5	PNLGW	GW	WATER	N	W12-003	02-Mar-12
B2K4D5	PNLGW	GW	WATER	N	W12-003	02-Mar-12
B2K4F0	PNLGW	GW	WATER	N	W12-003	02-Mar-12
B2K4F1	PNLGW	GW	WATER	N	W12-003	02-Mar-12
B2K4F4	PNLGW	GW	WATER	Y	W12-003	02-Mar-12
B2K4F5	PNLGW	GW	WATER	Y	W12-003	02-Mar-12
B2K4H8	PNLGW	GW	WATER	N	W12-003	02-Mar-12
B2K4J4	PNLGW	GW	WATER	N	W12-003	02-Mar-12
B2K4K5	PNLGW	GW	WATER	N	W12-003	04-Apr-12
B2K4L2	PNLGW	GW	WATER	N	W12-003	02-Mar-12
B2K4L4	PNLGW	GW	WATER	Y	W12-003	02-Mar-12
B2K4L9	PNLGW	GW	WATER	N	W12-003	02-Mar-12
B2K4M1	PNLGW	GW	WATER	Y	W12-003	02-Mar-12
B2K4N0	PNLGW	GW	WATER	N	W12-003	02-Mar-12
B2K4N4	PNLGW	GW	WATER	Y	W12-003	02-Mar-12
B2K4N9	PNLGW	GW	WATER	N	W12-003	09-Apr-12
B2K4P1	PNLGW	GW	WATER	Y	W12-003	09-Apr-12
B2K4P3	PNLGW	GW	WATER	N	W12-003	04-Apr-12
B2K4P3	PNLGW	GW	WATER	N	W12-003	04-Apr-12
B2K4P4	PNLGW	GW	WATER	N	W12-003	04-Apr-12
B2K4P6	PNLGW	GW	WATER	N	W12-003	04-Apr-12
B2K4P6	PNLGW	GW	WATER	N	W12-003	04-Apr-12
B2K4P9	PNLGW	GW	WATER	N	W12-003	02-Apr-12
B2K4R2	PNLGW	GW	WATER	N	W12-003	02-Apr-12
B2K4R5	PNLGW	GW	WATER	N	W12-003	02-Apr-12
B2K4R8	PNLGW	GW	WATER	N	W12-003	02-Apr-12
B2K4T3	PNLGW	GW	WATER	N	W12-003	02-Apr-12
B2K4T6	PNLGW	GW	WATER	N	W12-003	02-Apr-12
B2K4T9	PNLGW	GW	WATER	N	W12-003	02-Apr-12
B2K4V2	PNLGW	GW	WATER	N	W12-003	02-Apr-12
B2K4W1	PNLGW	GW	WATER	N	W12-003	04-Apr-12
B2K4W9	PNLGW	GW	WATER	Y	W12-003	04-Apr-12
B2K577	PNLGW	GW	WATER	N	I12-016	14-Mar-12
B2K577	PNLGW	GW	WATER	N	I12-016	14-Mar-12
B2K578	PNLGW	GW	WATER	N	I12-016	14-Mar-12
B2K578	PNLGW	GW	WATER	N	I12-016	14-Mar-12
B2K579	PNLGW	GW	WATER	N	I12-016	14-Mar-12
B2K579	PNLGW	GW	WATER	N	I12-016	14-Mar-12
B2K579	PNLGW	GW	WATER	N	I12-016	14-Mar-12
B2K580	PNLGW	GW	WATER	N	I12-016	14-Mar-12
B2K580	PNLGW	GW	WATER	N	I12-016	14-Mar-12
B2K580	PNLGW	GW	WATER	N	I12-016	14-Mar-12
B2K583	PNLGW	GW	WATER	N	I12-016	14-Mar-12
B2K5B4	PNLGW	GW	WATER	N	I12-016	14-Mar-12
B2K589	PNLGW	GW	WATER	Y	I12-016	14-Mar-12
B2K589	PNLGW	GW	WATER	Y	I12-016	14-Mar-12
B2K589	PNLGW	GW	WATER	Y	I12-016	14-Mar-12
B2K590	PNLGW	GW	WATER	Y	I12-016	14-Mar-12
B2K590	PNLGW	GW	WATER	Y	I12-016	14-Mar-12
B2K590	PNLGW	GW	WATER	Y	I12-016	14-Mar-12
B2K591	PNLGW	GW	WATER	Y	I12-016	14-Mar-12
B2K592	PNLGW	GW	WATER	Y	I12-016	14-Mar-12
B2K594	PNLGW	GW	WATER	N	I12-016	14-Mar-12
B2K594	PNLGW	GW	WATER	N	I12-016	14-Mar-12
B2K595	PNLGW	GW	WATER	N	I12-016	14-Mar-12
B2K595	PNLGW	GW	WATER	N	I12-016	14-Mar-12
B2K595	PNLGW	GW	WATER	N	I12-016	14-Mar-12
B2K597	PNLGW	GW	WATER	N	I12-016	14-Mar-12
B2K5B0	PNLGW	GW	WATER	Y	I12-016	14-Mar-12
B2K5B0	PNLGW	GW	WATER	Y	I12-016	14-Mar-12
B2K5B0	PNLGW	GW	WATER	Y	I12-016	14-Mar-12
B2K5B1	PNLGW	GW	WATER	Y	I12-016	14-Mar-12
B2K5B3	PNLGW	GW	WATER	N	I12-016	20-Mar-12
B2K5B3	PNLGW	GW	WATER	N	I12-016	20-Mar-12
B2K5B4	PNLGW	GW	WATER	N	I12-016	20-Mar-12
B2K5B4	PNLGW	GW	WATER	N	I12-016	20-Mar-12
B2K5B4	PNLGW	GW	WATER	N	I12-016	20-Mar-12
B2K5B6	PNLGW	GW	WATER	N	I12-016	20-Mar-12
B2K5B9	PNLGW	GW	WATER	Y	I12-016	20-Mar-12

		299-E24-33	C4257	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-E24-33	C4257	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-E25-2	A4766	7439-92-1	Lead	0.9	ug/L	BD			Laboratory
		299-E25-2	A4766	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-E25-2	A4766	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
		299-E25-2	A4766	7440-22-4	Silver	4.5	ug/L	B			Laboratory
		299-E25-236	C6542	7439-92-1	Lead	0.1	ug/L	BD			Laboratory
		299-E25-236	C6542	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-E25-236	C6542	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
		299-E25-236	C6542	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-E25-40	A4789	7439-92-1	Lead	0.174	ug/L	BD			Laboratory
		299-E25-40	A4789	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-E25-40	A4789	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
		299-E25-40	A4789	7440-22-4	Silver	7.6	ug/L	B			Laboratory
		299-E25-41	A4790	7439-92-1	Lead	0.0775	ug/L	B			Laboratory
		299-E25-41	A4790	7440-22-4	Silver	4	ug/L	B			Laboratory
		299-E25-41	A4790	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
		299-E25-41	A4790	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-E25-93	C4122	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
		299-E25-93	C4122	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-E25-93	C4122	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
		299-E25-93	C4122	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-E25-94	C4665	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
		299-E25-94	C4665	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-E25-94	C4665	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
		299-E25-94	C4665	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-E27-12	A4810	591-78-6	2-Hexanone	0.22	ug/L	U			
		299-E27-12	A4810	75-15-0	Carbon	0.051	ug/L	U			
		299-E27-12	A4810	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-E27-12	A4810	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-E27-13	A4811	591-78-6	2-Hexanone	0.22	ug/L	U			
		299-E27-13	A4811	75-15-0	Carbon	0.051	ug/L	U			
		299-E27-13	A4811	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-E27-13	A4811	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-E27-14	A4812	591-78-6	2-Hexanone	0.22	ug/L	U			
		299-E27-14	A4812	75-15-0	Carbon	0.051	ug/L	U			
		299-E27-14	A4812	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-E27-14	A4812	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-E27-15	A4813	591-78-6	2-Hexanone	0.22	ug/L	U			
		299-E27-15	A4813	75-15-0	Carbon	0.051	ug/L	U			
		299-E27-15	A4813	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-E27-15	A4813	7440-22-4	Silver	4.6	ug/L	B	G		Laboratory
		299-E27-155	C5852	591-78-6	2-Hexanone	0.22	ug/L	U			
		299-E27-155	C5852	75-15-0	Carbon	0.051	ug/L	U			
		299-E27-155	C5852	591-78-6	2-Hexanone	0.22	ug/L	U			
		299-E27-155	C5852	75-15-0	Carbon	0.051	ug/L	U			
		299-E27-155	C5852	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-E27-155	C5852	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-E27-155	C5852	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-E27-155	C5852	7440-22-4	Silver	4.3	ug/L	B	G		Laboratory
		299-E27-21	C4127	591-78-6	2-Hexanone	0.22	ug/L	U			
		299-E27-21	C4127	75-15-0	Carbon	0.051	ug/L	U			
		299-E27-21	C4127	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-E27-21	C4127	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-E27-22	C4124	591-78-6	2-Hexanone	0.22	ug/L	U			
		299-E27-22	C4124	75-15-0	Carbon	0.051	ug/L	U			
		299-E27-22	C4124	7440-22-4	Silver	6.8	ug/L	B			Laboratory
		299-E27-22	C4124	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-E27-23	C4190	591-78-6	2-Hexanone	0.22	ug/L	U			
		299-E27-23	C4190	75-15-0	Carbon	0.051	ug/L	U			
		299-E27-23	C4190	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-E27-23	C4190	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-E27-24	C7570	591-78-6	2-Hexanone	0.22	ug/L	U			
		299-E27-24	C7570	75-15-0	Carbon	0.051	ug/L	U			
		299-E27-24	C7570	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-E27-24	C7570	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-E27-25	C7571	591-78-6	2-Hexanone	0.22	ug/L	U			
		299-E27-25	C7571	75-15-0	Carbon	0.051	ug/L	U			
		299-E27-25	C7571	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-E27-25	C7571	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-E27-4	C4125	591-78-6	2-Hexanone	0.22	ug/L	U			
		299-E27-4	C4125	75-15-0	Carbon	0.051	ug/L	U			
		299-E27-4	C4125	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-E27-4	C4125	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-E27-7	A4816	591-78-6	2-Hexanone	0.22	ug/L	U			
		299-E27-7	A4816	75-15-0	Carbon	0.051	ug/L	U			
		299-E27-7	A4816	591-78-6	2-Hexanone	0.22	ug/L	U			
		299-E27-7	A4816	75-15-0	Carbon	0.051	ug/L	U			
		299-E27-7	A4816	7440-22-4	Silver	4.7	ug/L	B			Laboratory
		299-E27-7	A4816	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-E27-7	A4816	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-E27-7	A4816	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-W10-29	C4988	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-W10-30	C4989	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-W10-31	C5194	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-W22-44	A4975	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-W22-44	A4975	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-W22-47	C4667	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-W22-47	C4667	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-W22-50	B8814	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-W22-50	B8814	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-W23-19	B8809	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-W23-19	B8809	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-W9-2	C8201	591-78-6	2-Hexanone	0.22	ug/L	U			
		299-W9-2	C8201	75-15-0	Carbon	0.051	ug/L	U			
		299-W9-2	C8201	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		299-W9-2	C8201	7439-92-1	Lead	46	ug/L	U			Laboratory
		299-W9-2	C8201	7440-22-4	Silver	4	ug/L	U			Laboratory
		399-1-10A	A5411	75-15-0	Carbon	1	ug/L	U			Laboratory
		399-1-10B	A8064	75-15-0	Carbon	1	ug/L	U			Laboratory
		399-1-16A	A5025	75-15-0	Carbon	1	ug/L	U			Laboratory
		399-1-16B	A5026	75-15-0	Carbon	1	ug/L	U			Laboratory
		399-1-17A	A5028	75-15-0	Carbon	1	ug/L	U			Laboratory
		399-1-17B	A5029	75-15-0	Carbon	1	ug/L	U			Laboratory
		399-1-18A	A5031	75-15-0	Carbon	1	ug/L	U			Laboratory
		399-1-18B	A5032	75-15-0	Carbon	1	ug/L	U			Laboratory
		699-49-57A	A5219	7440-22-4	Silver	4	ug/L	U			Laboratory
		699-49-57A	A5219	7440-22-4	Silver	4	ug/L	B			Laboratory
		199-N-186	C8188	591-78-6	2-Hexanone	0.22	ug/L	U			
		199-N-186	C8188	75-15-0	Carbon	0.051	ug/L	U			
		199-N-186	C8188	591-78-6	2-Hexanone	0.22	ug/L	U			
		199-N-186	C8188	75-15-0	Carbon	0.051	ug/L	U			
		199-N-186	C8188	7439-92-1	Lead	0.478	ug/L	BD			Laboratory
		199-N-186	C8188	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-N-186	C8188	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
		199-N-186	C8188	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
		199-N-186	C8188	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-N-186	C8188	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
		199-N-186	C8188	7440-22-4	Silver	4	ug/L	U			Laboratory
		199-N-186	C8188	7440-22-4	Silver	4	ug/L	U			Laboratory
		199-N-186	C8188	7439-92-1	Lead	0.354	ug/L	BD			Laboratory
		199-N-186	C8188	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-N-186	C8188	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
		199-N-186	C8188	7439-92-1	Lead	0.296	ug/L	BD			Laboratory
		199-N-186	C8188	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-N-186	C8188	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
		199-N-186	C8188	7440-22-4	Silver	4	ug/L	U			Laboratory
		199-N-186	C8188	7440-22-4	Silver	4	ug/L	U			Laboratory
		199-N-187	C8189	591-78-6	2-Hexanone	0.22	ug/L	U			
		199-N-187	C8189	75-15-0	Carbon	0.051	ug/L	U			
		199-N-187	C8189	7439-92-1	Lead	0.05	ug/L	U			Laboratory
		199-N-187	C8189	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
		199-N-187	C8189	7440-22-4	Silver	0.05	ug/L	U			Laboratory
		199-N-187	C8189	7440-22-4	Silver	4	ug/L	U			Laboratory
		199-N-187	C8189	7439-92-1	Lead	0.192	ug/L	BD			Laboratory
		199-N-187	C8189	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-N-187	C8189	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
		199-N-187	C8189	7440-22-4	Silver	4	ug/L	U			Laboratory
		199-N-188	C8190	591-78-6	2-Hexanone	0.22	ug/L	U			
		199-N-188	C8190	75-15-0	Carbon	0.051	ug/L	U			
		199-N-188	C8190	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
		199-N-188	C8190	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		199-N-188	C8190	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
		199-N-188	C8190	7440-22-4	Silver	4	ug/L	U			Laboratory
		199-N-188	C8190	7439-92-1	Lead	0.1	ug/L	UD			Laboratory

B2K5B9	PNLGW	GW	WATER	Y	I12-016	20-Mar-12
B2K5B9	PNLGW	GW	WATER	Y	I12-016	20-Mar-12
B2K5C0	PNLGW	GW	WATER	Y	I12-016	20-Mar-12
B2K5C9	PNLGW	GW	WATER	N	I12-016	20-Mar-12
B2K5D3	PNLGW	GW	WATER	Y	I12-016	20-Mar-12
B2K5D6	PNLGW	GW	WATER	N	I12-016	14-Mar-12
B2K5D9	PNLGW	GW	WATER	N	I12-016	14-Mar-12
B2K5F1	PNLGW	GW	WATER	Y	I12-016	14-Mar-12
B2K5F2	PNLGW	GW	WATER	Y	I12-016	14-Mar-12
B2K5H1	PNLGW	GW	WATER	N	I12-017	10-Apr-12
B2K5H1	PNLGW	GW	WATER	N	I12-017	10-Apr-12
B2K5H3	PNLGW	GW	WATER	Y	I12-017	10-Apr-12
B2K5H8	PNLGW	GW	WATER	N	I12-017	30-Apr-12
B2K5J4	PNLGW	GW	WATER	N	I12-017	24-Feb-12
B2K5J5	PNLGW	GW	WATER	N	I12-017	24-Feb-12
B2K5K1	PNLGW	GW	WATER	N	I12-018	02-Mar-12
B2K5K1	PNLGW	GW	WATER	N	I12-018	02-Mar-12
B2K5K2	PNLGW	GW	WATER	N	I12-018	02-Mar-12
B2K5L0	PNLGW	GW	WATER	N	I12-018	04-Apr-12
B2K5L0	PNLGW	GW	WATER	N	I12-018	04-Apr-12
B2K5L2	PNLGW	GW	WATER	N	I12-018	04-Apr-12
B2K5L2	PNLGW	GW	WATER	N	I12-018	04-Apr-12
B2K5M1	PNLGW	GW	WATER	N	I12-018	13-Feb-12
B2K5M1	PNLGW	GW	WATER	N	I12-018	13-Feb-12
B2K5M2	PNLGW	GW	WATER	N	I12-018	13-Feb-12
B2K5M2	PNLGW	GW	WATER	N	I12-018	13-Feb-12
B2K5M8	PNLGW	GW	WATER	N	I12-018	10-Feb-12
B2K5M8	PNLGW	GW	WATER	N	I12-018	10-Feb-12
B2K5M9	PNLGW	GW	WATER	N	I12-018	10-Feb-12
B2K5M9	PNLGW	GW	WATER	N	I12-018	10-Feb-12
B2K5N5	PNLGW	GW	WATER	N	I12-018	23-Jul-12
B2K5N5	PNLGW	GW	WATER	N	I12-018	23-Jul-12
B2K5N6	PNLGW	GW	WATER	N	I12-018	23-Jul-12
B2K5N6	PNLGW	GW	WATER	N	I12-018	23-Jul-12
B2K5P1	PNLGW	GW	WATER	N	I12-018	30-Apr-12
B2K5P1	PNLGW	GW	WATER	N	I12-018	30-Apr-12
B2K5P2	PNLGW	GW	WATER	N	I12-018	30-Apr-12
B2K5P2	PNLGW	GW	WATER	N	I12-018	30-Apr-12
B2K5P9	PNLGW	GW	WATER	N	I12-018	04-Apr-12
B2K5P9	PNLGW	GW	WATER	N	I12-018	04-Apr-12
B2K5R9	PNLGW	GW	WATER	N	I12-018	20-Mar-12
B2K5R9	PNLGW	GW	WATER	N	I12-018	20-Mar-12
B2K5V1	PNLGW	GW	WATER	N	I12-018	19-Mar-12
B2K5V1	PNLGW	GW	WATER	N	I12-018	19-Mar-12
B2K5V2	PNLGW	GW	WATER	N	I12-018	19-Mar-12
B2K5V2	PNLGW	GW	WATER	N	I12-018	19-Mar-12
B2K626	LPCS	GW	WATER	Y	P12-003	26-Jan-12
B2K626	LPCS	GW	WATER	Y	P12-003	26-Jan-12
B2K626	LPCS	GW	WATER	Y	P12-003	26-Jan-12
B2K627	LPCS	GW	WATER	N	P12-003	26-Jan-12
B2K627	LPCS	GW	WATER	N	P12-003	26-Jan-12
B2K627	LPCS	GW	WATER	N	P12-003	26-Jan-12
B2K627	LPCS	GW	WATER	N	P12-003	26-Jan-12
B2K627	LPCS	GW	WATER	N	P12-003	26-Jan-12
B2K628	LPCS	GW	WATER	Y	P12-003	26-Jan-12
B2K628	LPCS	GW	WATER	Y	P12-003	26-Jan-12
B2K628	LPCS	GW	WATER	Y	P12-003	26-Jan-12
B2K629	LPCS	GW	WATER	N	P12-003	26-Jan-12
B2K629	LPCS	GW	WATER	N	P12-003	26-Jan-12
B2K629	LPCS	GW	WATER	N	P12-003	26-Jan-12
B2K629	LPCS	GW	WATER	N	P12-003	26-Jan-12
B2K629	LPCS	GW	WATER	N	P12-003	26-Jan-12
B2K634	LPCS	GW	WATER	Y	P12-004	26-Jan-12
B2K634	LPCS	GW	WATER	Y	P12-004	26-Jan-12
B2K634	LPCS	GW	WATER	Y	P12-004	26-Jan-12
B2K635	LPCS	GW	WATER	N	P12-004	26-Jan-12
B2K635	LPCS	GW	WATER	N	P12-004	26-Jan-12
B2K635	LPCS	GW	WATER	N	P12-004	26-Jan-12
B2K640	LPCS	GW	WATER	Y	P12-004	26-Jan-12
B2K640	LPCS	GW	WATER	Y	P12-004	26-Jan-12
B2K640	LPCS	GW	WATER	Y	P12-004	26-Jan-12
B2K641	LPCS	GW	WATER	N	P12-004	26-Jan-12
B2K641	LPCS	GW	WATER	N	P12-004	26-Jan-12
B2K641	LPCS	GW	WATER	N	P12-004	26-Jan-12
B2K646	LPCS	GW	WATER	Y	P12-004	26-Jan-12
B2K646	LPCS	GW	WATER	Y	P12-004	26-Jan-12
B2K646	LPCS	GW	WATER	Y	P12-004	26-Jan-12
B2K647	LPCS	GW	WATER	N	P12-004	26-Jan-12
B2K647	LPCS	GW	WATER	N	P12-004	26-Jan-12
B2K647	LPCS	GW	WATER	N	P12-004	26-Jan-12
B2K6K4	PNLGW	GW	WATER	N	S12-003	01-Feb-12
B2K6L0	PNLGW	GW	WATER	N	S12-003	01-Feb-12
B2K6L6	PNLGW	GW	WATER	N	S12-003	24-Feb-12
B2K6M6	PNLGW	GW	WATER	N	S12-003	28-Feb-12
B2K6W3	PNLGW	GW	WATER	N	S12-003	02-Mar-12
B2K6W7	PNLGW	GW	WATER	Y	S12-003	02-Mar-12
B2K6X4	PNLGW	GW	WATER	N	S12-003	02-Apr-12
B2K6X5	PNLGW	GW	WATER	Y	S12-003	02-Apr-12
B2K6Y2	PNLGW	GW	WATER	N	S12-003	02-Apr-12
B2K6Y4	PNLGW	GW	WATER	Y	S12-003	02-Apr-12
B2K709	PNLGW	GW	WATER	N	S12-003	03-Feb-12
B2K711	PNLGW	GW	WATER	Y	S12-003	03-Feb-12
B2K715	PNLGW	GW	WATER	N	S12-003	03-Feb-12
B2K716	PNLGW	GW	WATER	Y	S12-003	03-Feb-12
B2K720	PNLGW	GW	WATER	N	S12-003	03-Feb-12
B2K721	PNLGW	GW	WATER	Y	S12-003	03-Feb-12
B2K725	PNLGW	GW	WATER	N	S12-003	03-Feb-12
B2K726	PNLGW	GW	WATER	Y	S12-003	03-Feb-12
B2K730	PNLGW	GW	WATER	N	S12-003	03-Feb-12
B2K731	PNLGW	GW	WATER	Y	S12-003	03-Feb-12
B2K735	PNLGW	GW	WATER	N	S12-003	03-Feb-12
B2K736	PNLGW	GW	WATER	Y	S12-003	03-Feb-12
B2K740	PNLGW	GW	WATER	N	S12-003	15-Feb-12
B2K741	PNLGW	GW	WATER	Y	S12-003	15-Feb-12
B2K745	PNLGW	GW	WATER	N	S12-003	29-Feb-12
B2K746	PNLGW	GW	WATER	Y	S12-003	29-Feb-12
B2K750	PNLGW	GW	WATER	N	S12-003	09-Feb-12
B2K751	PNLGW	GW	WATER	Y	S12-003	09-Feb-12
B2K760	PNLGW	GW	WATER	N	S12-003	09-Feb-12
B2K761	PNLGW	GW	WATER	Y	S12-003	09-Feb-12
B2K768	PNLGW	GW	WATER	N	S12-003	03-Feb-12
B2K769	PNLGW	GW	WATER	Y	S12-003	03-Feb-12
B2K794	PNLGW	GW	WATER	N	S12-003	15-Feb-12
B2K795	PNLGW	GW	WATER	N	S12-003	15-Feb-12
B2K796	PNLGW	GW	WATER	Y	S12-003	15-Feb-12
B2K7B6	PNLGW	GW	WATER	N	S12-003	03-Feb-12
B2K7B7	PNLGW	GW	WATER	Y	S12-003	03-Feb-12
B2K7C1	PNLGW	GW	WATER	N	S12-003	09-Feb-12
B2K7C2	PNLGW	GW	WATER	Y	S12-003	09-Feb-12
B2K7C6	PNLGW	GW	WATER	N	S12-003	03-Feb-12
B2K7C7	PNLGW	GW	WATER	N	S12-003	03-Feb-12
B2K7C8	PNLGW	GW	WATER	Y	S12-003	03-Feb-12
B2K7D2	PNLGW	GW	WATER	N	S12-003	15-Feb-12
B2K7D3	PNLGW	GW	WATER	Y	S12-003	15-Feb-12
B2K7D7	PNLGW	GW	WATER	N	S12-003	03-Feb-12
B2K7D8	PNLGW	GW	WATER	N	S12-003	03-Feb-12
B2K7D9	PNLGW	GW	WATER	Y	S12-003	03-Feb-12
B2K7H3	PNLGW	GW	WATER	N	S12-003	03-Feb-12
B2K7H5	PNLGW	GW	WATER	Y	S12-003	03-Feb-12
B2K7J1	PNLGW	GW	WATER	N	S12-003	03-Feb-12
B2K7J2	PNLGW	GW	WATER	N	S12-003	03-Feb-12
B2K7J5	PNLGW	GW	WATER	Y	S12-003	03-Feb-12
B2K7J6	PNLGW	GW	WATER	Y	S12-003	03-Feb-12
B2K7L6	PNLGW	GW	WATER	N	S12-003	09-Feb-12
B2K7L8	PNLGW	GW	WATER	Y	S12-003	09-Feb-12
B2K7N9	PNLGW	GW	WATER	N	S12-003	02-Mar-12
B2K7P3	PNLGW	GW	WATER	N	S12-003	02-Mar-12
B2K7V4	PNLGW	GW	WATER	N	X12-019	02-Mar-12
B2K7V4	PNLGW	GW	WATER	N	X12-019	02-Mar-12
B2K7V5	PNLGW	GW	WATER	Y	X12-019	02-Mar-12
B2K7V9	PNLGW	GW	WATER	N	X12-019	14-Mar-12
B2K7V9	PNLGW	GW	WATER	N	X12-019	14-Mar-12
B2K7W0	PNLGW	GW	WATER	Y	X12-019	14-Mar-12
B2K7W3	PNLGW	GW	WATER	N	X12-019	02-Mar-12

						199-N-188	C8190	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						199-N-188	C8190	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						199-N-188	C8190	7440-22-4	Silver	4	ug/L	U			Laboratory
						199-N-46	A5833	7440-22-4	Silver	4	ug/L	U			Laboratory
						199-N-46	A5833	7440-22-4	Silver	4	ug/L	U			Laboratory
						199-N-76	A4719	7440-22-4	Silver	6	ug/L	U			
						199-N-76	A4719	7440-22-4	Silver	4	ug/L	U			Laboratory
						199-N-76	A4719	7440-22-4	Silver	6	ug/L	U			
						199-N-76	A4719	7440-22-4	Silver	4	ug/L	U			Laboratory
						299-W22-83	C3126	7440-22-4	Silver	4	ug/L	U			
						299-W22-83	C3126	75-15-0	Carbon	1	ug/L	U			
						299-W22-83	C3126	7440-22-4	Silver	4	ug/L	U			
						299-W22-87	C4977	75-15-0	Carbon	1	ug/L	U			Laboratory
						299-W23-21	C3113	75-15-0	Carbon	1	ug/L	U			Laboratory
						299-W23-21	C3113	75-15-0	Carbon	1	ug/L	U			Laboratory
						299-W10-30	C4989	591-78-6	2-Hexanone	0.22	ug/L	U			
						299-W10-30	C4989	75-15-0	Carbon	0.051	ug/L	U			
						299-W10-30	C4989	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
						299-W10-30	C4989	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						299-W10-31	C5194	591-78-6	2-Hexanone	0.22	ug/L	U			
						299-W10-31	C5194	75-15-0	Carbon	0.051	ug/L	U			
						299-W10-31	C5194	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
						299-W10-31	C5194	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						299-W11-37	A9889	591-78-6	2-Hexanone	0.22	ug/L	U			
						299-W11-37	A9889	75-15-0	Carbon	0.051	ug/L	U			
						299-W11-37	A9889	7439-92-1	Lead	0.625	ug/L	BD			Laboratory
						299-W11-37	A9889	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						299-W12-1	A4912	591-78-6	2-Hexanone	0.22	ug/L	U			
						299-W12-1	A4912	75-15-0	Carbon	0.051	ug/L	U			
						299-W12-1	A4912	7439-92-1	Lead	1.24	ug/L	D			Laboratory
						299-W12-1	A4912	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						299-W15-33	B2643	591-78-6	2-Hexanone	0.22	ug/L	U			
						299-W15-33	B2643	75-15-0	Carbon	0.05	ug/L	U			
						299-W15-33	B2643	7439-92-1	Lead	0.33	ug/L	BD			Laboratory
						299-W15-33	B2643	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						299-W22-87	C4977	591-78-6	2-Hexanone	0.22	ug/L	U			
						299-W22-87	C4977	75-15-0	Carbon	0.051	ug/L	U			
						299-W22-87	C4977	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
						299-W22-87	C4977	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						699-35-66A	A5139	7439-92-1	Lead	0.234	ug/L	BD			Laboratory
						699-35-66A	A5139	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						699-36-66B	C6219	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
						699-36-66B	C6219	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						699-37-66	C5704	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
						699-37-66	C5704	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						699-37-66	C5704	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
						699-37-66	C5704	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						699-48-77C	A8774	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
						699-48-77C	A8774	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						699-48-77C	A8774	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-48-77C	A8774	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
						699-48-77C	A8774	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
						699-48-77C	A8774	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						699-48-77C	A8774	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-48-77C	A8774	75-15-0	Carbon	1	ug/L	U			Laboratory
						699-48-77D	A8775	7439-92-1	Lead	0.104	ug/L	BD			Laboratory
						699-48-77D	A8775	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						699-48-77D	A8775	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-48-77D	A8775	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
						699-48-77D	A8775	7439-92-1	Lead	3.72	ug/L				Laboratory
						699-48-77D	A8775	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
						699-48-77D	A8775	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-48-77D	A8775	75-15-0	Carbon	1	ug/L	U			Laboratory
						699-40-36	A5154	7439-92-1	Lead	0.255	ug/L	BD			Laboratory
						699-40-36	A5154	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						699-40-36	A5154	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-40-36	A5154	7439-92-1	Lead	0.221	ug/L	BD			Laboratory
						699-40-36	A5154	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						699-40-36	A5154	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-41-35	A5160	7439-92-1	Lead	0.209	ug/L	BD			Laboratory
						699-41-35	A5160	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						699-41-35	A5160	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-41-35	A5160	7439-92-1	Lead	0.195	ug/L	BD			Laboratory
						699-41-35	A5160	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						699-41-35	A5160	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-42-37	A5164	7439-92-1	Lead	0.208	ug/L	BD			Laboratory
						699-42-37	A5164	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						699-42-37	A5164	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-42-37	A5164	7439-92-1	Lead	0.598	ug/L	BD			Laboratory
						699-42-37	A5164	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
						699-42-37	A5164	7440-22-4	Silver	4	ug/L	U			Laboratory
						299-E17-12	A4730	7440-22-4	Silver	4	ug/L	U			Laboratory
						299-E17-13	A4731	7440-22-4	Silver	4	ug/L	U			Laboratory
						299-E25-36	A4784	7440-22-4	Silver	4	ug/L	U			Laboratory
						299-E25-6	A4796	7440-22-4	Silver	4	ug/L	U			Laboratory
						299-E33-12	A4839	7440-22-4	Silver	4	ug/L	U			Laboratory
						299-E33-12	A4839	7440-22-4	Silver	7.3	ug/L	B			Laboratory
						399-1-16A	A5025	7440-22-4	Silver	4	ug/L	U			Laboratory
						399-1-16A	A5025	7440-22-4	Silver	4	ug/L	U			Laboratory
						399-1-17A	A5028	7440-22-4	Silver	4	ug/L	U			Laboratory
						399-1-17A	A5028	7440-22-4	Silver	4	ug/L	U			Laboratory
						399-1-23	C5000	7440-22-4	Silver	4	ug/L	U			Laboratory
						399-1-23	C5000	7440-22-4	Silver	4	ug/L	U			Laboratory
						399-1-54	C7653	7440-22-4	Silver	4	ug/L	U			Laboratory
						399-1-54	C7653	7440-22-4	Silver	4	ug/L	U			Laboratory
						399-1-55	C7654	7440-22-4	Silver	4	ug/L	U			Laboratory
						399-1-55	C7654	7440-22-4	Silver	4	ug/L	U			Laboratory
						399-1-56	C7655	7440-22-4	Silver	4	ug/L	U			Laboratory
						399-1-56	C7655	7440-22-4	Silver	4	ug/L	U			Laboratory
						399-1-57	C7656	7440-22-4	Silver	4	ug/L	U			Laboratory
						399-1-57	C7656	7440-22-4	Silver	4	ug/L	U			Laboratory
						399-1-58	C7657	7440-22-4	Silver	4	ug/L	U			Laboratory
						399-1-58	C7657	7440-22-4	Silver	4	ug/L	U			Laboratory
						399-1-59	C7659	7440-22-4	Silver	4	ug/L	U			Laboratory
						399-1-59	C7659	7440-22-4	Silver	4	ug/L	U			Laboratory
						399-1-61	C8026	7440-22-4	Silver	4	ug/L	U			Laboratory
						399-1-61	C8026	7440-22-4	Silver	4	ug/L	U			Laboratory
						399-1-62	C8027	7440-22-4	Silver	4	ug/L	U			Laboratory
						399-1-62	C8027	7440-22-4	Silver	4	ug/L	U			Laboratory
						399-1-64	C8029	7440-22-4	Silver	4	ug/L	U			Laboratory
						399-1-64	C8029	7440-22-4	Silver	4	ug/L	U			Laboratory
						399-2-32	C7660	7440-22-4	Silver	4	ug/L	U			Laboratory
						399-2-32	C7660	7440-22-4	Silver	4	ug/L	U			Laboratory
						399-3-21	C5575	7440-22-4	Silver	4	ug/L	U			Laboratory
						399-3-21	C5575	75-15-0	Carbon	1	ug/L	U			Laboratory
						399-3-21	C5575	7440-22-4	Silver	4	ug/L	U			Laboratory
						399-3-33	C7663	7440-22-4	Silver	4	ug/L	U			Laboratory
						399-3-33	C7663	7440-22-4	Silver	4	ug/L	U			Laboratory
						399-3-38	C8030	7440-22-4	Silver	4	ug/L	U			Laboratory
						399-3-38	C8030	7440-22-4	Silver	4	ug/L	U			Laboratory
						399-4-14	C5707	7440-22-4	Silver	4	ug/L	U			Laboratory
						399-4-14	C5707	75-15-0	Carbon	1	ug/L	U			Laboratory
						399-4-14	C5707	7440-22-4	Silver	4	ug/L	U			Laboratory
						399-4-15	C7662	7440-22-4	Silver	4	ug/L	U			Laboratory
						399-4-15	C7662	7440-22-4	Silver	4	ug/L	U			Laboratory
						399-4-9	A5056	7440-22-4	Silver	4	ug/L	U			Laboratory
						399-4-9	A5056	75-15-0	Carbon	1	ug/L	U			Laboratory
						399-4-9	A5056	7440-22-4	Silver	4	ug/L	U			Laboratory
						399-8-1	A5059	7440-22-4	Silver	4	ug/L	U			Laboratory
						399-8-1	A5059	7440-22-4	Silver	4	ug/L	U			Laboratory
						399-8-5A	A5416	7440-22-4	Silver	4	ug/L	U			Laboratory
						399-8-5A	A5416	7440-22-4	Silver	4	ug/L	U			Laboratory
						399-8-5A	A5416	7440-22-4	Silver	4	ug/L	U			Laboratory
						399-8-5A	A5416	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-48-50	A5212	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-48-50	A5212	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-56-E4K	C4072	75-15-0	Carbon	1	ug/L	U			Laboratory
						699-56-E4L	C4073	75-15-0	Carbon	1	ug/L	U			Laboratory
						AT-3-1-M	C4346	7440-22-4	Silver	4	ug/L	U			Laboratory
						AT-3-1-M	C4346	75-15-0	Carbon	1	ug/L	U			Laboratory
						AT-3-1-M	C4346	7440-22-4	Silver	4	ug/L	U			Laboratory
						AT-3-2-M	C4349	7440-22-4	Silver	4	ug/L	U			Laboratory
						AT-3-2-M	C4349	75-15-0	Carbon	1	ug/L	U			Laboratory
						AT-3-2-M	C4349	7440-22-4	Silver	4	ug/L	U			Laboratory
						AT-3-3-D	C4351	75-15-0	Carbon	1	ug/L	U			Laboratory

B2K7W6	PNLGW	GW	WATER	N	X12-019	02-Mar-12			AT-3-3-M	C4352	75-15-0	Carbon	1	ug/L	U			Laboratory
B2K7X0	PNLGW	GW	WATER	N	X12-019	02-Mar-12			AT-3-3-S	C4353	7440-22-4	Silver	4	ug/L	U			Laboratory
B2K7X0	PNLGW	GW	WATER	N	X12-019	02-Mar-12			AT-3-3-S	C4353	75-15-0	Carbon	1	ug/L	U			Laboratory
B2K7X1	PNLGW	GW	WATER	Y	X12-019	02-Mar-12			AT-3-3-S	C4353	7440-22-4	Silver	6	ug/L	B			Laboratory
B2K7X4	PNLGW	GW	WATER	N	X12-019	02-Mar-12			AT-3-4-D	C4354	75-15-0	Carbon	1	ug/L	U			Laboratory
B2K7Y3	PNLGW	GW	WATER	N	X12-019	02-Mar-12			AT-3-4-S	C4356	7440-22-4	Silver	4	ug/L	U			Laboratory
B2K7Y3	PNLGW	GW	WATER	N	X12-019	02-Mar-12			AT-3-4-S	C4356	75-15-0	Carbon	1	ug/L	U			Laboratory
B2K7Y4	PNLGW	GW	WATER	N	X12-019	02-Mar-12			AT-3-4-S	C4356	7440-22-4	Silver	4	ug/L	U			Laboratory
B2K7Y4	PNLGW	GW	WATER	N	X12-019	02-Mar-12			AT-3-4-S	C4356	75-15-0	Carbon	1	ug/L	U			Laboratory
B2K7Y5	PNLGW	GW	WATER	Y	X12-019	02-Mar-12			AT-3-4-S	C4356	7440-22-4	Silver	4	ug/L	U			Laboratory
B2K7Y6	PNLGW	GW	WATER	Y	X12-019	02-Mar-12			AT-3-4-S	C4356	7440-22-4	Silver	4	ug/L	U			Laboratory
B2K800	PNLGW	GW	WATER	N	X12-019	14-Mar-12			AT-3-5-S	C4358	7440-22-4	Silver	4	ug/L	U			Laboratory
B2K801	PNLGW	GW	WATER	Y	X12-019	14-Mar-12			AT-3-5-S	C4358	7440-22-4	Silver	4	ug/L	U			Laboratory
B2K804	PNLGW	GW	WATER	N	X12-019	02-Mar-12			AT-3-6-D	C4359	75-15-0	Carbon	1	ug/L	U			Laboratory
B2K808	PNLGW	GW	WATER	N	X12-019	02-Mar-12			AT-3-6-S	C4361	7440-22-4	Silver	4	ug/L	U			Laboratory
B2K809	PNLGW	GW	WATER	Y	X12-019	02-Mar-12			AT-3-6-S	C4361	7440-22-4	Silver	4	ug/L	U			Laboratory
B2K812	PNLGW	GW	WATER	N	X12-019	15-Mar-12			AT-3-7-D	C4362	75-15-0	Carbon	1	ug/L	U			Laboratory
B2K819	PNLGW	GW	WATER	N	X12-019	15-Mar-12			AT-3-7-M	C4363	7440-22-4	Silver	4	ug/L	U			Laboratory
B2K821	PNLGW	GW	WATER	Y	X12-019	15-Mar-12			AT-3-7-M	C4363	7440-22-4	Silver	4	ug/L	U			Laboratory
B2K825	PNLGW	GW	WATER	N	X12-019	15-Mar-12			AT-3-8-S	C4367	7440-22-4	Silver	4	ug/L	U			Laboratory
B2K826	PNLGW	GW	WATER	Y	X12-019	15-Mar-12			AT-3-8-S	C4367	7440-22-4	Silver	4	ug/L	U			Laboratory
B2K833	PNLGW	GW	WATER	N	X12-019	14-Mar-12			C6341	C6341	75-15-0	Carbon	1	ug/L	U			Laboratory
B2K837	PNLGW	GW	WATER	N	X12-019	14-Mar-12			C6342	C6342	7440-22-4	Silver	4	ug/L	U			Laboratory
B2K837	PNLGW	GW	WATER	N	X12-019	14-Mar-12			C6342	C6342	75-15-0	Carbon	1	ug/L	U			Laboratory
B2K838	PNLGW	GW	WATER	Y	X12-019	14-Mar-12			C6342	C6342	7440-22-4	Silver	4	ug/L	U			Laboratory
B2K841	PNLGW	GW	WATER	N	X12-019	14-Mar-12			C6343	C6343	75-15-0	Carbon	1	ug/L	U			Laboratory
B2K848	PNLGW	GW	WATER	N	X12-019	14-Mar-12			C6344	C6344	7440-22-4	Silver	4.8	ug/L	B			Laboratory
B2K848	PNLGW	GW	WATER	N	X12-019	14-Mar-12			C6344	C6344	75-15-0	Carbon	1	ug/L	U			Laboratory
B2K850	PNLGW	GW	WATER	Y	X12-019	14-Mar-12			C6344	C6344	7440-22-4	Silver	4	ug/L	U			Laboratory
B2K853	PNLGW	GW	WATER	N	X12-019	14-Mar-12			C6347	C6347	75-15-0	Carbon	1	ug/L	U			Laboratory
B2K857	PNLGW	GW	WATER	N	X12-019	14-Mar-12			C6348	C6348	7440-22-4	Silver	4	ug/L	U			Laboratory
B2K857	PNLGW	GW	WATER	N	X12-019	14-Mar-12			C6348	C6348	75-15-0	Carbon	1	ug/L	U			Laboratory
B2K858	PNLGW	GW	WATER	Y	X12-019	14-Mar-12			C6348	C6348	7440-22-4	Silver	4.5	ug/L	B			Laboratory
B2K861	PNLGW	GW	WATER	N	X12-019	15-Mar-12			C6350	C6350	75-15-0	Carbon	1	ug/L	U			Laboratory
B2K867	PNLGW	GW	WATER	N	X12-019	15-Mar-12			C6351	C6351	7440-22-4	Silver	4	ug/L	U			Laboratory
B2K867	PNLGW	GW	WATER	N	X12-019	15-Mar-12			C6351	C6351	75-15-0	Carbon	1	ug/L	U			Laboratory
B2K868	PNLGW	GW	WATER	N	X12-019	15-Mar-12			C6351	C6351	7440-22-4	Silver	4	ug/L	U			Laboratory
B2K868	PNLGW	GW	WATER	N	X12-019	15-Mar-12			C6351	C6351	75-15-0	Carbon	1	ug/L	U			Laboratory
B2K869	PNLGW	GW	WATER	Y	X12-019	15-Mar-12			C6351	C6351	7440-22-4	Silver	4	ug/L	U			Laboratory
B2K870	PNLGW	GW	WATER	Y	X12-019	15-Mar-12			C6351	C6351	7440-22-4	Silver	4	ug/L	U			Laboratory
B2K8B2	PNLGW	GW	WATER	N	X12-019	26-Mar-12			N116mArray-	C5257	7440-22-4	Silver	4.3	ug/L	BC			Laboratory
B2K8B3	PNLGW	GW	WATER	N	X12-019	26-Mar-12			N116mArray-	C5257	7440-22-4	Silver	4	ug/L	U			Laboratory
B2K8B4	PNLGW	GW	WATER	Y	X12-019	26-Mar-12			N116mArray-	C5257	7440-22-4	Silver	4	ug/L	U			Laboratory
B2K8B5	PNLGW	GW	WATER	Y	X12-019	26-Mar-12			N116mArray-	C5257	7440-22-4	Silver	4	ug/L	U			Laboratory
B2K8C0	PNLGW	GW	WATER	N	X12-019	26-Mar-12			N116mArray-	C5258	7440-22-4	Silver	6	ug/L	BC			Laboratory
B2K8C1	PNLGW	GW	WATER	Y	X12-019	26-Mar-12			N116mArray-	C5258	7440-22-4	Silver	4	ug/L	U			Laboratory
B2K8H4	PNLGW	GW	WATER	N	X12-019	27-Mar-12			NVP2-116.0	C5251	7440-22-4	Silver	4	ug/L	U			Laboratory
B2K8H6	PNLGW	GW	WATER	Y	X12-019	27-Mar-12			NVP2-116.0	C5251	7440-22-4	Silver	4	ug/L	U			Laboratory
B2K9X1	PNLGW	GW	WATER	Y	X12-003	29-Dec-11			45-D	B8283	7440-22-4	Silver	4	ug/L	U			
B2K9X2	PNLGW	GW	WATER	N	X12-003	29-Dec-11			45-D	B8283	7440-22-4	Silver	4	ug/L	U			
B2K9X5	PNLGW	GW	WATER	Y	X12-003	29-Dec-11			45-M	B8284	7440-22-4	Silver	4	ug/L	U			
B2K9X6	PNLGW	GW	WATER	N	X12-003	29-Dec-11			45-M	B8284	7440-22-4	Silver	4	ug/L	U			
B2K9X9	PNLGW	GW	WATER	Y	X12-003	29-Dec-11			45-S	B8285	7440-22-4	Silver	4	ug/L	U			Laboratory
B2K9Y0	PNLGW	GW	WATER	N	X12-003	29-Dec-11			45-S	B8285	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KB14	PNLGW	GW	WATER	Y	W12-001	18-Jan-12			699-32-76	C4975	7440-22-4	Silver	6	ug/L	U			
B2KB15	PNLGW	GW	WATER	N	W12-001	18-Jan-12			699-32-76	C4975	7440-22-4	Silver	6	ug/L	U	A		
B2KB16	PNLGW	GW	WATER	Y	W12-001	18-Jan-12			699-32-76	C4975	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KB17	PNLGW	GW	WATER	N	W12-001	18-Jan-12			699-32-76	C4975	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KB30	CENTPLAT	GW	WATER	N	F12-006	09-Feb-12			299-E33-268	C8243	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KBM3	PNLGW	GW	WATER	N	X12-020	02-Feb-12			699-19-88	A5077	7440-22-4	Silver	6	ug/L	U			
B2KBM5	PNLGW	GW	WATER	N	X12-020	02-Feb-12			699-19-88	A5077	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KBM9	PNLGW	GW	WATER	N	X12-020	02-Feb-12			699-49-100C	A8804	75-15-0	Carbon	0.051	ug/L	U			
B2KBN0	PNLGW	GW	WATER	N	X12-020	02-Feb-12			699-49-100C	A8804	75-15-0	Carbon	1	ug/L	U			Laboratory
B2KD69	RIVERCOR	GW	WATER	N		04-Apr-12			699-35-66A	A5139	591-78-6	2-Hexanone	10	ug/L	U		J	
B2KD69	RIVERCOR	GW	WATER	N		04-Apr-12			699-35-66A	A5139	7439-92-1	Lead	5	ug/L	U			
B2KD69	RIVERCOR	GW	WATER	N		04-Apr-12			699-35-66A	A5139	7440-22-4	Silver	2	ug/L	U			
B2KD69	RIVERCOR	GW	WATER	N		04-Apr-12			699-35-66A	A5139	75-15-0	Carbon	5	ug/L	U			
B2KD70	RIVERCOR	GW	WATER	Y		04-Apr-12			699-35-66A	A5139	7439-92-1	Lead	5	ug/L	U			
B2KD70	RIVERCOR	GW	WATER	Y		04-Apr-12			699-35-66A	A5139	7440-22-4	Silver	2	ug/L	U			
B2KD72	RIVERCOR	GW	WATER	N		20-Mar-12			699-36-66B	C6219	591-78-6	2-Hexanone	10	ug/L	U			
B2KD72	RIVERCOR	GW	WATER	N		20-Mar-12			699-36-66B	C6219	7439-92-1	Lead	5	ug/L	U			
B2KD72	RIVERCOR	GW	WATER	N		20-Mar-12			699-36-66B	C6219	7440-22-4	Silver	2	ug/L	U			
B2KD72	RIVERCOR	GW	WATER	N		20-Mar-12			699-36-66B	C6219	75-15-0	Carbon	5	ug/L	U			
B2KD74	RIVERCOR	GW	WATER	Y		20-Mar-12			699-36-66B	C6219	7439-92-1	Lead	5	ug/L	U			
B2KD74	RIVERCOR	GW	WATER	Y		20-Mar-12			699-36-66B	C6219	7440-22-4	Silver	2	ug/L	U			
B2KD76	RIVERCOR	GW	WATER	N		20-Mar-12			699-36-70A	A9901	591-78-6	2-Hexanone	10	ug/L	U			
B2KD76	RIVERCOR	GW	WATER	N		20-Mar-12			699-36-70A	A9901	7439-92-1	Lead	5	ug/L	U			
B2KD76	RIVERCOR	GW	WATER	N		20-Mar-12			699-36-70A	A9901	7440-22-4	Silver	2	ug/L	U			
B2KD76	RIVERCOR	GW	WATER	N		20-Mar-12			699-36-70A	A9901	75-15-0	Carbon	5	ug/L	U			
B2KD78	RIVERCOR	GW	WATER	Y		20-Mar-12			699-36-70A	A9901	7439-92-1	Lead	5	ug/L	U			
B2KD78	RIVERCOR	GW	WATER	Y		20-Mar-12			699-36-70A	A9901	7440-22-4	Silver	2	ug/L	U			
B2KD79	RIVERCOR	GW	WATER	N		19-Mar-12			699-37-66	C5704	591-78-6	2-Hexanone	10	ug/L	U			
B2KD79	RIVERCOR	GW	WATER	N		19-Mar-12			699-37-66	C5704	7439-92-1	Lead	5	ug/L	U			
B2KD79	RIVERCOR	GW	WATER	N		19-Mar-12			699-37-66	C5704	7440-22-4	Silver	2	ug/L	U			
B2KD79	RIVERCOR	GW	WATER	N		19-Mar-12			699-37-66	C5704	75-15-0	Carbon	5	ug/L	U			
B2KD80	RIVERCOR	GW	WATER	N		19-Mar-12			699-37-66	C5704	591-78-6	2-Hexanone	10	ug/L	U			
B2KD80	RIVERCOR	GW	WATER	N		19-Mar-12			699-37-66	C5704	7439-92-1	Lead	5	ug/L	U			
B2KD80	RIVERCOR	GW	WATER	N		19-Mar-12			699-37-66	C5704	7440-22-4	Silver	2	ug/L	U			
B2KD80	RIVERCOR	GW	WATER	N		19-Mar-12			699-37-66	C5704	75-15-0	Carbon	5	ug/L	U			
B2KD81	RIVERCOR	GW	WATER	Y		19-Mar-12			699-37-66	C5704	7439-92-1	Lead	5	ug/L	U			
B2KD81	RIVERCOR	GW	WATER	Y		19-Mar-12			699-37-66	C5704	7440-22-4	Silver	2	ug/L	U			
B2KD82	RIVERCOR	GW	WATER	Y		19-Mar-12			699-37-66	C5704	7439-92-1	Lead	5	ug/L	U			
B2KD82	RIVERCOR	GW	WATER	Y		19-Mar-12			699-37-66	C5704	7440-22-4	Silver	2	ug/L	U			
B2KDM3	CENTPLAT	GW	WATER	N	F08-009	04-Mar-12			299-W15-45	C4119	75-15-0	Carbon	1	ug/L	U			Laboratory
B2KDM4	CENTPLAT	GW	WATER	N	F08-009	04-Mar-12			299-W15-34	B2748	75-15-0	Carbon	1	ug/L	U			Laboratory
B2KDM5	CENTPLAT	GW	WATER	N	F08-009	04-Mar-12			299-W15-43	C3955	75-15-0	Carbon	1	ug/L	U			Laboratory
B2KDM6	CENTPLAT	GW	WATER	N	F08-009	04-Mar-12			299-W15-225	C7017	75-15-0	Carbon	1	ug/L	U			Laboratory
B2KDM7	CENTPLAT	GW	WATER	N	F08-009	04-Mar-12			299-W15-1	A7348	75-15-0	Carbon	1	ug/L	U			Laboratory
B2KDM8	CENTPLAT	GW	WATER	N	F08-009	04-Mar-12			299-W15-7	A5476	75-15-0	Carbon	1	ug/L	U			Laboratory
B2KDM9	CENTPLAT	GW	WATER	N	F08-009	04-Mar-12			299-W15-11	A5474	75-15-0	Carbon	1	ug/L	U			Laboratory
B2KDN0	CENTPLAT	GW	WATER	N	F08-009	04-Mar-12			299-W15-46	C3426	75-15-0	Carbon	1	ug/L	U			Laboratory
B2KDN1	CENTPLAT	GW	WATER	N	F08-009	04-Mar-12			299-W15-46	C3426	75-15-0	Carbon	1	ug/L	U			Laboratory
B2KFD5	PNLGW	GW	WATER	N	I12-016	03-Apr-12			199-N-182	C8184	591-78-6	2-Hexanone	0.22	ug/L	U			
B2KFD5	PNLGW	GW	WATER	N	I12-016	03-Apr-12			199-N-182	C8184	75-15-0	Carbon	0.051	ug/L	U			
B2KFD7	PNLGW	GW	WATER	N	I12-016	03-Apr-12			199-N-182	C8184	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2KFD7	PNLGW	GW	WATER	N	I12-016	03-Apr-12			199-N-182	C8184	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2KFD7	PNLGW	GW	WATER	N	I12-016	03-Apr-12			199-N-182	C8184	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KFD7	PNLGW	GW	WATER	N	I12-016	03-Apr-12			199-N-182	C8184	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KFF0	PNLGW	GW	WATER	Y	I12-016	03-Apr-12			199-N-182	C8184	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2KFF0	PNLGW	GW	WATER	Y	I12-016	03-Apr-12			199-N-182	C8184	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2KFF0	PNLGW	GW	WATER	Y	I12-016	03-Apr-12			199-N-182	C8184	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KFF1	PNLGW	GW	WATER	Y	I12-016	03-Apr-12			199-N-182	C8184	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KFF2	PNLGW	GW	WATER	N	I12-016	13-Apr-12			199-N-183	C8185	591-78-6	2-Hexanone	0.22	ug/L	U			
B2KFF2	PNLGW	GW	WATER	N	I12-016	13-Apr-12			199-N-183	C8185	75-15-0	Carbon	0.051	ug/L	U			
B2KFF4	PNLGW	GW	WATER	N	I12-016	13-Apr-12			199-N-183	C8185	7439-92-1	Lead	0.406	ug/L	BD			Laboratory
B2KFF4	PNLGW	GW	WATER	N	I12-016	13-Apr-12			199-N-183	C8185	7439-97-6	Mercury	0.1	ug/L	UDX			Laboratory
B2KFF4	PNLGW	GW	WATER	N	I12-016	13-Apr-12			199-N-183	C8185	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KFF4	PNLGW	GW	WATER	N	I12-016	13-Apr-12			199-N-183	C8185	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KFF7	PNLGW	GW	WATER	Y	I12-016	13-Apr-12			199-N-183	C8185	7439-92-1	Lead	0.42	ug/L	BD			Laboratory
B2KFF7	PNLGW	GW	WATER	Y	I12-016	13-Apr-12			199-N-183	C8185	7439-97-6	Mercury	0.1	ug/L	UDX			Laboratory
B2KFF7	PNLGW	GW	WATER	Y	I12-016	13-Apr-12			199-N-183	C8185	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KFF8	PNLGW	GW	WATER	Y	I12-016	13-Apr-12			199-N-183	C8185	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KFF9	PNLGW	GW	WATER	N	I12-016	03-Apr-12			199-N-184	C8186	591-78-6	2-Hexanone	0.22	ug/L	U			
B2KFF9	PNLGW	GW	WATER	N	I12-016	03-Apr-12			199-N-184	C8186	75-15-0	Carbon	0.051	ug/L	U			
B2KFH1	PNLGW	GW	WATER	N	I12-016	03-Apr-12			199-N-184	C8186	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2KFH1	PNLGW	GW	WATER	N	I12-016	03-Apr-12			199-N-184	C8186	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2KFH1	PNLGW	GW	WATER	N	I12-016	03-Apr-12			199-N-184	C8186	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KFH1	PNLGW	GW	WATER	N	I12-016	03-Apr-12			199-N-184	C8186	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KFH4	PNLGW	GW	WATER	Y	I12-016	03-Apr-12			199-N-184	C8186	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2KFH4	PNLGW	GW	WATER	Y	I12-016	03-Apr-12			199-N-184	C8186	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2KFH4	PNLGW	GW	WATER	Y	I12-016	03-Apr-12			199-N-184	C8186	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KFH5	PNLGW	GW	WATER	Y	I12-016	03-Apr-12			199-N-184	C8186	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KFH6	PNLGW	GW	WATER	N	I12-016	26-Apr-12			199-N-185	C8187	591-78-6	2-Hexanone	0.22	ug/L	U			
B2KFH6	PNLGW	GW	WATER	N	I12-016	26-Apr-12			199-N-185	C8187	75-15-0	Carbon	0.051	ug/L	U			
B2KFH8	PNLGW	GW	WATER	N	I12-016	26-Apr-12			199-N-185	C8187	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2KFH8	PNLGW	GW	WATER	N	I12-016	26-Apr-12			199-N-185	C8187	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2KFH8	PNLGW	GW	WATER	N	I12-016	26-Apr-12			199-N-185	C8187	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KFH8	PNLGW	GW	WATER	N	I12-016	26-Apr-12			199-N-185	C8187	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KFJ1	PNLGW	GW	WATER	Y	I12-016	26-Apr-12			199-N-185	C8187	7439-92-1	Lead	0.05	ug/L	U			Laboratory
B2KFJ1	PNLGW	GW	WATER	Y	I12-016	26-Apr-12			199-N-185	C8187	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
B2KFJ1	PNLGW	GW	WATER	Y	I12-016	26-Apr-12			199-N-185	C8187	7440-22-4	Silver	0.05	ug/L	U			Laboratory
B2KFJ2	PNLGW	GW	WATER	Y	I12-016	26-Apr-12			199-N-185	C8187	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KFJ3	PNLGW	GW	WATER	N	I12-016	03-Apr-12			199-N-189	C8191	591-78-6	2-Hexanone	0.22	ug/L	U			
B2KFJ3	PNLGW	GW	WATER	N	I12-016	03-Apr-12			199-N-189	C8191	75-15-0	Carbon	0.051	ug/L	U			
B2KFJ5	PNLGW	GW	WATER	N	I12-016	03-Apr-12			199-N-189	C8191	7439-92-1	Lead	0.1	ug/L	UD			Laboratory

B2KFJ5	PNLGW	GW	WATER	N	I12-016	03-Apr-12				199-N-189	C8191	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2KFJ5	PNLGW	GW	WATER	N	I12-016	03-Apr-12				199-N-189	C8191	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KFJ5	PNLGW	GW	WATER	N	I12-016	03-Apr-12				199-N-189	C8191	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KFJ8	PNLGW	GW	WATER	Y	I12-016	03-Apr-12				199-N-189	C8191	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2KFJ8	PNLGW	GW	WATER	Y	I12-016	03-Apr-12				199-N-189	C8191	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2KFJ8	PNLGW	GW	WATER	Y	I12-016	03-Apr-12				199-N-189	C8191	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KFJ9	PNLGW	GW	WATER	Y	I12-016	03-Apr-12				199-N-189	C8191	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KFM0	PNLGW	GW	WATER	Y	W12-003	14-Mar-12				199-N-71	A4714	7440-22-4	Silver	4	ug/L	B			Laboratory
B2KFM3	PNLGW	GW	WATER	Y	W12-003	14-Mar-12				199-N-72	A4715	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KFM9	PNLGW	GW	WATER	Y	W12-003	14-Mar-12				199-N-73	A4716	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KFN3	PNLGW	GW	WATER	Y	W12-003	14-Mar-12				199-N-77	A5442	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KFP1	PNLGW	GW	WATER	Y	W12-003	20-Mar-12				199-K-151	C5367	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KFP2	PNLGW	GW	WATER	N	W12-003	20-Mar-12				199-K-151	C5367	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KFP2	PNLGW	GW	WATER	N	W12-003	20-Mar-12				199-K-151	C5367	75-15-0	Carbon	1	ug/L	U			Laboratory
B2KFP3	PNLGW	GW	WATER	Y	W12-003	17-May-12				199-K-152	C5368	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KFP4	PNLGW	GW	WATER	N	W12-003	17-May-12				199-K-152	C5368	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KFP4	PNLGW	GW	WATER	N	W12-003	17-May-12				199-K-152	C5368	75-15-0	Carbon	1	ug/L	U			Laboratory
B2KFR3	PNLGW	GW	WATER	Y	W12-003	14-Mar-12				199-N-165	C6693	7440-22-4	Silver	4	ug/L	B			Laboratory
B2KFR4	PNLGW	GW	WATER	N	W12-003	14-Mar-12				199-N-165	C6693	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KFR4	PNLGW	GW	WATER	N	W12-003	14-Mar-12				199-N-165	C6693	75-15-0	Carbon	1	ug/L	U			Laboratory
B2KFT8	PNLGW	GW	WATER	N	I12-019	18-Jun-12				299-W22-96	C8241	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KFT8	PNLGW	GW	WATER	N	I12-019	18-Jun-12				299-W22-96	C8241	75-15-0	Carbon	1	ug/L	U			Laboratory
B2KFV0	PNLGW	GW	WATER	Y	I12-019	18-Jun-12				299-W22-96	C8241	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KFV5	PNLGW	GW	WATER	N	I12-020	03-May-12				299-W11-88	C5572	591-78-6	2-Hexanone	0.22	ug/L	U			
B2KFV5	PNLGW	GW	WATER	N	I12-020	03-May-12				299-W11-88	C5572	75-15-0	Carbon	0.051	ug/L	U			
B2KFV7	PNLGW	GW	WATER	N	I12-020	03-May-12				299-W11-88	C5572	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2KFV7	PNLGW	GW	WATER	N	I12-020	03-May-12				299-W11-88	C5572	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KFW6	PNLGW	GW	WATER	N	I12-020	10-Apr-12				299-W14-13	B8549	591-78-6	2-Hexanone	0.22	ug/L	U			
B2KFW6	PNLGW	GW	WATER	N	I12-020	10-Apr-12				299-W14-13	B8549	75-15-0	Carbon	0.051	ug/L	U			
B2KFW8	PNLGW	GW	WATER	N	I12-020	10-Apr-12				299-W14-13	B8549	7439-92-1	Lead	0.182	ug/L	B			
B2KFW8	PNLGW	GW	WATER	N	I12-020	10-Apr-12				299-W14-13	B8549	7440-22-4	Silver	0.0653	ug/L	B			
B2KFX5	PNLGW	GW	WATER	N	I12-020	11-Apr-12				299-W15-763	C3339	591-78-6	2-Hexanone	0.22	ug/L	U			
B2KFX5	PNLGW	GW	WATER	N	I12-020	11-Apr-12				299-W15-763	C3339	75-15-0	Carbon	0.051	ug/L	U			
B2KFX6	PNLGW	GW	WATER	N	I12-020	11-Apr-12				299-W15-763	C3339	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2KFX6	PNLGW	GW	WATER	N	I12-020	11-Apr-12				299-W15-763	C3339	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KH08	PNLGW	GW	WATER	N	I12-020	26-Apr-12				699-32-72A	A5130	591-78-6	2-Hexanone	0.22	ug/L	U			
B2KH08	PNLGW	GW	WATER	N	I12-020	26-Apr-12				699-32-72A	A5130	75-15-0	Carbon	0.051	ug/L	U			
B2KH09	PNLGW	GW	WATER	N	I12-020	26-Apr-12				699-32-72A	A5130	7439-92-1	Lead	0.31	ug/L	BD			Laboratory
B2KH09	PNLGW	GW	WATER	N	I12-020	26-Apr-12				699-32-72A	A5130	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KH14	PNLGW	GW	WATER	N	I12-020	12-Sep-12				699-47-60	A5202	591-78-6	2-Hexanone	0.22	ug/L	U			
B2KH14	PNLGW	GW	WATER	N	I12-020	12-Sep-12				699-47-60	A5202	75-15-0	Carbon	0.05	ug/L	U			
B2KH15	PNLGW	GW	WATER	N	I12-020	12-Sep-12				699-47-60	A5202	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2KH15	PNLGW	GW	WATER	N	I12-020	12-Sep-12				699-47-60	A5202	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KH21	PNLGW	GW	WATER	N	I12-021	08-Jun-12				199-K-106A	A9842	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2KH21	PNLGW	GW	WATER	N	I12-021	08-Jun-12				199-K-106A	A9842	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KH22	PNLGW	GW	WATER	N	I12-021	08-Jun-12				199-K-106A	A9842	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2KH22	PNLGW	GW	WATER	N	I12-021	08-Jun-12				199-K-106A	A9842	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KH27	PNLGW	GW	WATER	Y	I12-021	08-Jun-12				199-K-106A	A9842	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2KH27	PNLGW	GW	WATER	Y	I12-021	08-Jun-12				199-K-106A	A9842	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KH28	PNLGW	GW	WATER	Y	I12-021	08-Jun-12				199-K-106A	A9842	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2KH28	PNLGW	GW	WATER	Y	I12-021	08-Jun-12				199-K-106A	A9842	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KH31	PNLGW	GW	WATER	N	I12-021	08-Jun-12				199-K-107A	A9843	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KH31	PNLGW	GW	WATER	N	I12-021	08-Jun-12				199-K-107A	A9843	75-15-0	Carbon	1	ug/L	U			Laboratory
B2KH34	PNLGW	GW	WATER	Y	I12-021	08-Jun-12				199-K-107A	A9843	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KH37	PNLGW	GW	WATER	N	I12-021	04-Jun-12				199-K-108A	A9844	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2KH37	PNLGW	GW	WATER	N	I12-021	04-Jun-12				199-K-108A	A9844	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KH37	PNLGW	GW	WATER	N	I12-021	04-Jun-12				199-K-108A	A9844	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KH37	PNLGW	GW	WATER	N	I12-021	04-Jun-12				199-K-108A	A9844	75-15-0	Carbon	1	ug/L	U			Laboratory
B2KH40	PNLGW	GW	WATER	Y	I12-021	04-Jun-12				199-K-108A	A9844	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2KH40	PNLGW	GW	WATER	Y	I12-021	04-Jun-12				199-K-108A	A9844	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KH40	PNLGW	GW	WATER	Y	I12-021	04-Jun-12				199-K-108A	A9844	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KH44	PNLGW	GW	WATER	N	I12-021	01-Jun-12				199-K-111A	A9830	7440-22-4	Silver	4	ug/L	U	Y		Laboratory
B2KH45	PNLGW	GW	WATER	N	I12-021	01-Jun-12				199-K-111A	A9830	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KH50	PNLGW	GW	WATER	Y	I12-021	01-Jun-12				199-K-111A	A9830	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KH51	PNLGW	GW	WATER	Y	I12-021	01-Jun-12				199-K-111A	A9830	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KH53	PNLGW	GW	WATER	N	I12-021	12-Jun-12				199-K-113A	B2800	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2KH53	PNLGW	GW	WATER	N	I12-021	12-Jun-12				199-K-113A	B2800	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KH56	PNLGW	GW	WATER	Y	I12-021	12-Jun-12				199-K-113A	B2800	7439-92-1	Lead	0.144	ug/L	BD			Laboratory
B2KH56	PNLGW	GW	WATER	Y	I12-021	12-Jun-12				199-K-113A	B2800	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KH58	PNLGW	GW	WATER	N	I12-021	12-Jun-12				199-K-114A	B2801	7439-92-1	Lead	0.152	ug/L	BD			Laboratory
B2KH58	PNLGW	GW	WATER	N	I12-021	12-Jun-12				199-K-114A	B2801	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KH61	PNLGW	GW	WATER	Y	I12-021	12-Jun-12				199-K-114A	B2801	7439-92-1	Lead	0.233	ug/L	BD			Laboratory
B2KH61	PNLGW	GW	WATER	Y	I12-021	12-Jun-12				199-K-114A	B2801	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KH63	PNLGW	GW	WATER	N	I12-021	12-Jun-12				199-K-115A	B2802	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2KH63	PNLGW	GW	WATER	N	I12-021	12-Jun-12				199-K-115A	B2802	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KH66	PNLGW	GW	WATER	Y	I12-021	12-Jun-12				199-K-115A	B2802	7439-92-1	Lead	0.207	ug/L	BD			Laboratory
B2KH66	PNLGW	GW	WATER	Y	I12-021	12-Jun-12				199-K-115A	B2802	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KH68	PNLGW	GW	WATER	N	I12-021	12-Jun-12				199-K-116A	B2803	7439-92-1	Lead	0.223	ug/L	BD			Laboratory
B2KH68	PNLGW	GW	WATER	N	I12-021	12-Jun-12				199-K-116A	B2803	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KH71	PNLGW	GW	WATER	Y	I12-021	12-Jun-12				199-K-116A	B2803	7439-92-1	Lead	0.113	ug/L	B			Laboratory
B2KH71	PNLGW	GW	WATER	Y	I12-021	12-Jun-12				199-K-116A	B2803	7440-22-4	Silver	0.05	ug/L	U			Laboratory
B2KH74	PNLGW	GW	WATER	N	I12-021	22-Jun-12				199-K-117A	B2804	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2KH74	PNLGW	GW	WATER	N	I12-021	22-Jun-12				199-K-117A	B2804	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KH77	PNLGW	GW	WATER	Y	I12-021	22-Jun-12				199-K-117A	B2804	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2KH77	PNLGW	GW	WATER	Y	I12-021	22-Jun-12				199-K-117A	B2804	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KH82	PNLGW	GW	WATER	N	I12-021	04-Jun-12				199-K-119A	B2806	7439-92-1	Lead	0.412	ug/L	BD			Laboratory
B2KH82	PNLGW	GW	WATER	N	I12-021	04-Jun-12				199-K-119A	B2806	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KH88	PNLGW	GW	WATER	Y	I12-021	04-Jun-12				199-K-119A	B2806	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2KH88	PNLGW	GW	WATER	Y	I12-021	04-Jun-12				199-K-119A	B2806	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KH90	PNLGW	GW	WATER	N	I12-021	12-Jun-12				199-K-120A	B2807	7439-92-1	Lead	3.31	ug/L	D			Laboratory
B2KH90	PNLGW	GW	WATER	N	I12-021	12-Jun-12				199-K-120A	B2807	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KH93	PNLGW	GW	WATER	Y	I12-021	12-Jun-12				199-K-120A	B2807	7439-92-1	Lead	0.131	ug/L	BD			Laboratory
B2KH93	PNLGW	GW	WATER	Y	I12-021	12-Jun-12				199-K-120A	B2807	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KH95	PNLGW	GW	WATER	N	I12-021	04-Jun-12				199-K-124A	B2811	7439-92-1	Lead	0.118	ug/L	BD			Laboratory
B2KH95	PNLGW	GW	WATER	N	I12-021	04-Jun-12				199-K-124A	B2811	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KH98	PNLGW	GW	WATER	Y	I12-021	04-Jun-12				199-K-124A	B2811	7439-92-1	Lead	0.142	ug/L	BD			Laboratory
B2KH98	PNLGW	GW	WATER	Y	I12-021	04-Jun-12				199-K-124A	B2811	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KHB0	PNLGW	GW	WATER	N	I12-021	05-Jun-12				199-K-125A	B8559	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2KHB0	PNLGW	GW	WATER	N	I12-021	05-Jun-12				199-K-125A	B8559	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KHB3	PNLGW	GW	WATER	Y	I12-021	05-Jun-12				199-K-125A	B8559	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2KHB3	PNLGW	GW	WATER	Y	I12-021	05-Jun-12				199-K-125A	B8559	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KHB5	PNLGW	GW	WATER	N	I12-021	28-Jun-12				199-K-126	B8760	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KHB8	PNLGW	GW	WATER	Y	I12-021	28-Jun-12				199-K-126	B8760	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KHC0	PNLGW	GW	WATER	N	I12-021	12-Jun-12				199-K-127	C3662	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KHC3	PNLGW	GW	WATER	Y	I12-021	12-Jun-12				199-K-127	C3662	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KHD0	PNLGW	GW	WATER	N	I12-021	04-Jun-12				199-K-13	A4644	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KHD2	PNLGW	GW	WATER	Y	I12-021	04-Jun-12				199-K-13	A4644	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KHD4	PNLGW	GW	WATER	N	I12-021	26-Jun-12				199-K-130	C4120	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KHD7	PNLGW	GW	WATER	Y	I12-021	26-Jun-12				199-K-130	C4120	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KHD9	PNLGW	GW	WATER	N	I12-021	31-May-12				199-K-131	C4561	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KHF2	PNLGW	GW	WATER	Y	I12-021	31-May-12				199-K-131	C4561	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KHF4	PNLGW	GW	WATER	N	I12-021	31-May-12				199-K-132	C4670	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KHF6	PNLGW	GW	WATER	Y	I12-021	31-May-12				199-K-132	C4670	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KHF8	PNLGW	GW	WATER	N	I12-021	27-Jun-12				199-K-133	C4734	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KHH1	PNLGW	GW	WATER	Y	I12-021	27-Jun-12				199-K-133	C4734	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KHH3	PNLGW	GW	WATER	N	I12-021	27-Jun-12				199-K-136	C4737	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KHH6	PNLGW	GW	WATER	Y	I12-021	27-Jun-12				199-K-136	C4737	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KHH9	PNLGW	GW	WATER	N	I12-021	31-May-12				199-K-137	C5112	7439-97-6	Mercury	0.194	ug/L	BDC			Laboratory
B2KHH9	PNLGW	GW	WATER	N	I12-021	31-May-12				199-K-137	C5112	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KHJ2	PNLGW	GW	WATER	Y	I12-021	31-May-12				199-K-137	C5112	7439-97-6	Mercury	0.166	ug/L	BDC			Laboratory
B2KHJ2	PNLGW	GW	WATER	Y	I12-021	31-May-12				199-K-137	C5112	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KHJ4	PNLGW	GW	WATER	N	I12-021	31-May-12				199-K-138	C5113	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KHJ4	PNLGW	GW	WATER	N	I12-021	31-May-12				199-K-138	C5113	75-15-0	Carbon	1	ug/L	U			Laboratory
B2KHJ7	PNLGW	GW	WATER	Y	I12-021	31-May-12				199-K-138	C5113	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KHJ9	PNLGW	GW	WATER	N	I12-021	31-May-12				199-K-139	C5114	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KHJ9	PNLGW	GW	WATER	N	I12-021	31-May-12				199-K-139	C5114	75-15-0	Carbon	1	ug/L	U			Laboratory
B2KHK2	PNLGW	GW	WATER	Y	I12-021	31-May-12				199-K-139	C5114	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KHK5	PNLGW	GW	WATER	N	I12-021	31-May-12				199-K-140	C5115	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2KHK5	PNLGW	GW	WATER	N	I12-021	31-May-12				199-K-140	C5115	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KHK5	PNLGW	GW	WATER	N	I12-021	31-May-12				199-K-140	C5115	75-15-0	Carbon	1	ug/L	U			Laboratory
B2KHK8	PNLGW	GW	WATER	Y	I12-021	31-May-12				199-K-140	C5115	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2KHK8	PNLGW	GW	WATER	Y	I12-021	31-May-12				199-K-140	C5115	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KHL1	PNLGW	GW	WATER	N	I12-021	20-Jun-12				199-K-141	C5303	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KHL4	PNLGW	GW	WATER	Y	I12-021	20-Jun-12				199-K-141	C5303	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KHL7	PNLGW	GW	WATER	N	I12-021	12-Jun-12				199-K-144	C5360	7440-22-4	Silver	6	ug/L	U			
B2KHL8	PNLGW	GW	WATER	N	I12-021	12-Jun-12				199-K-144	C5360	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KHM1	PNLGW	GW	WATER	Y	I12-021	12-Jun-12				199-K-144	C5360	7440-22-4	Silver	6	ug/L	U			
B2KHM2	PNLGW	GW	WATER	Y	I12-021	12-Jun-12				199-K-144	C5360	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KHM4	PNLGW	GW	WATER	N	I12-021	12-Jun-12				199-K-145	C5361	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KHM7	PNLGW	GW	WATER	Y	I12-021	12-Jun-12				199-K-145	C5361	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KHM9	PNLGW	GW	WATER	N	I12-021	31-May-12				199-K-146	C5362	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KHN2	PNLGW	GW	WATER	Y	I12-021	31-May-12				199-K-146	C5362	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KHN4	PNLGW	GW	WATER	N	I12-021	31-May-12				199-K-147	C5363	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KHN7	PNLGW	GW	WATER	Y	I12-021	31-May-12				199-K-147	C5363	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KHN9	PNLGW	GW	WATER	N	I12-021	31-May-12				199-K-148	C5364	7440-22-4	Silver	4	ug/L	U			Laboratory

B2KHP2	PNLGW	GW	WATER	Y	I12-021	31-May-12			199-K-148	C5364	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KHP5	PNLGW	GW	WATER	N	I12-021	01-Jun-12			199-K-149	C5365	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KHP8	PNLGW	GW	WATER	Y	I12-021	01-Jun-12			199-K-149	C5365	7440-22-4	Silver	4	ug/L	U	Y		Laboratory
B2KHR1	PNLGW	GW	WATER	N	I12-021	08-Jun-12			199-K-151	C5367	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2KHR1	PNLGW	GW	WATER	N	I12-021	08-Jun-12			199-K-151	C5367	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KHR1	PNLGW	GW	WATER	N	I12-021	08-Jun-12			199-K-151	C5367	75-15-0	Carbon	1	ug/L	U			Laboratory
B2KHR4	PNLGW	GW	WATER	Y	I12-021	08-Jun-12			199-K-151	C5367	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2KHR4	PNLGW	GW	WATER	Y	I12-021	08-Jun-12			199-K-151	C5367	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KHR9	PNLGW	GW	WATER	N	I12-021	31-May-12			199-K-153	C5369	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KHT2	PNLGW	GW	WATER	Y	I12-021	31-May-12			199-K-153	C5369	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KHT4	PNLGW	GW	WATER	N	I12-021	31-May-12			199-K-154	C5370	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KHT7	PNLGW	GW	WATER	Y	I12-021	31-May-12			199-K-154	C5370	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KHV0	PNLGW	GW	WATER	N	I12-021	06-Jun-12			199-K-157	C5373	7440-22-4	Silver	6	ug/L	U			
B2KHV1	PNLGW	GW	WATER	N	I12-021	06-Jun-12			199-K-157	C5373	7440-22-4	Silver	4	ug/L	U			
B2KHV4	PNLGW	GW	WATER	Y	I12-021	06-Jun-12			199-K-157	C5373	7440-22-4	Silver	4	ug/L	U			
B2KHV6	PNLGW	GW	WATER	N	I12-021	31-May-12			199-K-161	C5939	7439-92-1	Lead	0.152	ug/L	BD			Laboratory
B2KHV6	PNLGW	GW	WATER	N	I12-021	31-May-12			199-K-161	C5939	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KHV9	PNLGW	GW	WATER	Y	I12-021	31-May-12			199-K-161	C5939	7439-92-1	Lead	0.05	ug/L	U			Laboratory
B2KHV9	PNLGW	GW	WATER	Y	I12-021	31-May-12			199-K-161	C5939	7440-22-4	Silver	0.05	ug/L	U			Laboratory
B2KHW2	PNLGW	GW	WATER	N	I12-021	12-Jun-12			199-K-162	C5940	7439-92-1	Lead	0.2	ug/L	B			
B2KHW2	PNLGW	GW	WATER	N	I12-021	12-Jun-12			199-K-162	C5940	7440-22-4	Silver	0.072	ug/L	B			
B2KHW3	PNLGW	GW	WATER	N	I12-021	12-Jun-12			199-K-162	C5940	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2KHW3	PNLGW	GW	WATER	N	I12-021	12-Jun-12			199-K-162	C5940	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KHW6	PNLGW	GW	WATER	Y	I12-021	12-Jun-12			199-K-162	C5940	7439-92-1	Lead	0.17	ug/L	B			
B2KHW6	PNLGW	GW	WATER	Y	I12-021	12-Jun-12			199-K-162	C5940	7440-22-4	Silver	0.071	ug/L	B			
B2KHW7	PNLGW	GW	WATER	Y	I12-021	12-Jun-12			199-K-162	C5940	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2KHW7	PNLGW	GW	WATER	Y	I12-021	12-Jun-12			199-K-162	C5940	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KHW9	PNLGW	GW	WATER	N	I12-021	31-May-12			199-K-163	C6172	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KHX2	PNLGW	GW	WATER	Y	I12-021	31-May-12			199-K-163	C6172	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KHX5	PNLGW	GW	WATER	N	I12-021	31-May-12			199-K-165	C6451	7439-97-6	Mercury	0.162	ug/L	BDC			Laboratory
B2KHX5	PNLGW	GW	WATER	N	I12-021	31-May-12			199-K-165	C6451	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KHX8	PNLGW	GW	WATER	Y	I12-021	31-May-12			199-K-165	C6451	7439-97-6	Mercury	0.116	ug/L	BDC			Laboratory
B2KHX8	PNLGW	GW	WATER	Y	I12-021	31-May-12			199-K-165	C6451	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KHY0	PNLGW	GW	WATER	N	I12-021	20-Jun-12			199-K-166	C6452	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KHY0	PNLGW	GW	WATER	N	I12-021	20-Jun-12			199-K-166	C6452	75-15-0	Carbon	1	ug/L	U			Laboratory
B2KHY1	PNLGW	GW	WATER	N	I12-021	20-Jun-12			199-K-166	C6452	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KHY1	PNLGW	GW	WATER	N	I12-021	20-Jun-12			199-K-166	C6452	75-15-0	Carbon	1	ug/L	U			Laboratory
B2KHY6	PNLGW	GW	WATER	Y	I12-021	20-Jun-12			199-K-166	C6452	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KHY7	PNLGW	GW	WATER	Y	I12-021	20-Jun-12			199-K-166	C6452	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KJ00	PNLGW	GW	WATER	N	I12-021	20-Jun-12			199-K-168	C6454	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KJ00	PNLGW	GW	WATER	N	I12-021	20-Jun-12			199-K-168	C6454	75-15-0	Carbon	1	ug/L	U			Laboratory
B2KJ03	PNLGW	GW	WATER	Y	I12-021	20-Jun-12			199-K-168	C6454	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KJ05	PNLGW	GW	WATER	N	I12-021	31-May-12			199-K-171	C6746	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KJ08	PNLGW	GW	WATER	Y	I12-021	31-May-12			199-K-171	C6746	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KJ11	PNLGW	GW	WATER	N	I12-021	08-Jun-12			199-K-173	C7016	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2KJ11	PNLGW	GW	WATER	N	I12-021	08-Jun-12			199-K-173	C7016	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KJ14	PNLGW	GW	WATER	Y	I12-021	08-Jun-12			199-K-173	C7016	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2KJ14	PNLGW	GW	WATER	Y	I12-021	08-Jun-12			199-K-173	C7016	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KJ17	PNLGW	GW	WATER	N	I12-021	20-Jun-12			199-K-178	C7149	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KJ20	PNLGW	GW	WATER	Y	I12-021	20-Jun-12			199-K-178	C7149	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KJ23	PNLGW	GW	WATER	N	I12-021	05-Jun-12			199-K-18	A4647	7440-22-4	Silver	6	ug/L	U			
B2KJ24	PNLGW	GW	WATER	N	I12-021	05-Jun-12			199-K-18	A4647	7440-22-4	Silver	4	ug/L	U			
B2KJ27	PNLGW	GW	WATER	Y	I12-021	05-Jun-12			199-K-18	A4647	7440-22-4	Silver	6	ug/L	U			
B2KJ28	PNLGW	GW	WATER	Y	I12-021	05-Jun-12			199-K-18	A4647	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KJ31	PNLGW	GW	WATER	N	I12-021	08-Jun-12			199-K-181	C7464	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2KJ31	PNLGW	GW	WATER	N	I12-021	08-Jun-12			199-K-181	C7464	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KJ34	PNLGW	GW	WATER	Y	I12-021	08-Jun-12			199-K-181	C7464	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2KJ34	PNLGW	GW	WATER	Y	I12-021	08-Jun-12			199-K-181	C7464	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KJ43	PNLGW	GW	WATER	N	I12-021	12-Jun-12			199-K-183	C7683	7439-92-1	Lead	0.1	ug/L	UD			
B2KJ43	PNLGW	GW	WATER	N	I12-021	12-Jun-12			199-K-183	C7683	7440-22-4	Silver	0.1	ug/L	UD			
B2KJ43	PNLGW	GW	WATER	N	I12-021	12-Jun-12			199-K-183	C7683	75-15-0	Carbon	1	ug/L	U			Laboratory
B2KJ46	PNLGW	GW	WATER	Y	I12-021	12-Jun-12			199-K-183	C7683	7439-92-1	Lead	0.1	ug/L	UD			
B2KJ46	PNLGW	GW	WATER	Y	I12-021	12-Jun-12			199-K-183	C7683	7440-22-4	Silver	0.1	ug/L	UD			
B2KJ49	PNLGW	GW	WATER	N	I12-021	06-Jun-12			199-K-184	C7684	7440-22-4	Silver	4	ug/L	U			
B2KJ49	PNLGW	GW	WATER	N	I12-021	06-Jun-12			199-K-184	C7684	75-15-0	Carbon	1	ug/L	U			Laboratory
B2KJ52	PNLGW	GW	WATER	Y	I12-021	06-Jun-12			199-K-184	C7684	7440-22-4	Silver	4	ug/L	U			
B2KJ55	PNLGW	GW	WATER	N	I12-021	07-Jun-12			199-K-185	C7685	7439-92-1	Lead	0.168	ug/L	BD			Laboratory
B2KJ55	PNLGW	GW	WATER	N	I12-021	07-Jun-12			199-K-185	C7685	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KJ55	PNLGW	GW	WATER	N	I12-021	07-Jun-12			199-K-185	C7685	75-15-0	Carbon	1	ug/L	U			Laboratory
B2KJ58	PNLGW	GW	WATER	Y	I12-021	07-Jun-12			199-K-185	C7685	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2KJ58	PNLGW	GW	WATER	Y	I12-021	07-Jun-12			199-K-185	C7685	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KJ63	PNLGW	GW	WATER	N	I12-021	07-Jun-12			199-K-186	C7686	7439-92-1	Lead	0.29	ug/L	B			
B2KJ63	PNLGW	GW	WATER	N	I12-021	07-Jun-12			199-K-186	C7686	7440-22-4	Silver	0.059	ug/L	BC			
B2KJ64	PNLGW	GW	WATER	N	I12-021	07-Jun-12			199-K-186	C7686	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2KJ64	PNLGW	GW	WATER	N	I12-021	07-Jun-12			199-K-186	C7686	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KJ67	PNLGW	GW	WATER	Y	I12-021	07-Jun-12			199-K-186	C7686	7439-92-1	Lead	0.17	ug/L	U			
B2KJ67	PNLGW	GW	WATER	Y	I12-021	07-Jun-12			199-K-186	C7686	7440-22-4	Silver	0.05	ug/L	U			
B2KJ68	PNLGW	GW	WATER	Y	I12-021	07-Jun-12			199-K-186	C7686	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2KJ68	PNLGW	GW	WATER	Y	I12-021	07-Jun-12			199-K-186	C7686	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KJ71	PNLGW	GW	WATER	N	I12-021	04-Jun-12			199-K-187	C7687	7439-92-1	Lead	0.144	ug/L	BD			Laboratory
B2KJ71	PNLGW	GW	WATER	N	I12-021	04-Jun-12			199-K-187	C7687	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KJ74	PNLGW	GW	WATER	Y	I12-021	04-Jun-12			199-K-187	C7687	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2KJ74	PNLGW	GW	WATER	Y	I12-021	04-Jun-12			199-K-187	C7687	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KJ84	PNLGW	GW	WATER	N	I12-021	04-Jun-12			199-K-189	C7689	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KJ85	PNLGW	GW	WATER	N	I12-021	04-Jun-12			199-K-189	C7689	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KJ90	PNLGW	GW	WATER	Y	I12-021	04-Jun-12			199-K-189	C7689	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KJ91	PNLGW	GW	WATER	Y	I12-021	04-Jun-12			199-K-189	C7689	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KJ93	PNLGW	GW	WATER	N	I12-021	12-Jun-12			199-K-19	A4648	7439-92-1	Lead	1.25	ug/L	D			
B2KJ93	PNLGW	GW	WATER	N	I12-021	12-Jun-12			199-K-19	A4648	7440-22-4	Silver	0.1	ug/L	UD			
B2KJ96	PNLGW	GW	WATER	Y	I12-021	12-Jun-12			199-K-19	A4648	7439-92-1	Lead	0.824	ug/L	BD			
B2KJ96	PNLGW	GW	WATER	Y	I12-021	12-Jun-12			199-K-19	A4648	7440-22-4	Silver	0.1	ug/L	UD			
B2KJ99	PNLGW	GW	WATER	N	I12-021	07-Jun-12			199-K-190	C7690	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2KJ99	PNLGW	GW	WATER	N	I12-021	07-Jun-12			199-K-190	C7690	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KJB2	PNLGW	GW	WATER	Y	I12-021	07-Jun-12			199-K-190	C7690	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2KJB2	PNLGW	GW	WATER	Y	I12-021	07-Jun-12			199-K-190	C7690	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KJB5	PNLGW	GW	WATER	N	I12-021	06-Jun-12			199-K-191	C7691	7439-92-1	Lead	0.05	ug/L	U			
B2KJB5	PNLGW	GW	WATER	N	I12-021	06-Jun-12			199-K-191	C7691	7440-22-4	Silver	0.05	ug/L	U			
B2KJB8	PNLGW	GW	WATER	Y	I12-021	06-Jun-12			199-K-191	C7691	7439-92-1	Lead	0.1	ug/L	UD			
B2KJB8	PNLGW	GW	WATER	Y	I12-021	06-Jun-12			199-K-191	C7691	7440-22-4	Silver	0.1	ug/L	UD			
B2KJC3	PNLGW	GW	WATER	N	I12-021	06-Jun-12			199-K-192	C7692	7439-92-1	Lead	0.31	ug/L	B			
B2KJC3	PNLGW	GW	WATER	N	I12-021	06-Jun-12			199-K-192	C7692	7440-22-4	Silver	0.075	ug/L	BC			
B2KJC4	PNLGW	GW	WATER	N	I12-021	06-Jun-12			199-K-192	C7692	7439-92-1	Lead	0.1	ug/L	UD			
B2KJC4	PNLGW	GW	WATER	N	I12-021	06-Jun-12			199-K-192	C7692	7440-22-4	Silver	0.1	ug/L	UD			
B2KJC7	PNLGW	GW	WATER	Y	I12-021	06-Jun-12			199-K-192	C7692	7439-92-1	Lead	0.17	ug/L	U			
B2KJC7	PNLGW	GW	WATER	Y	I12-021	06-Jun-12			199-K-192	C7692	7440-22-4	Silver	0.05	ug/L	U			
B2KJC8	PNLGW	GW	WATER	Y	I12-021	06-Jun-12			199-K-192	C7692	7439-92-1	Lead	0.1	ug/L	UD			
B2KJC8	PNLGW	GW	WATER	Y	I12-021	06-Jun-12			199-K-192	C7692	7440-22-4	Silver	0.1	ug/L	UD			
B2KJD1	PNLGW	GW	WATER	N	I12-021	06-Jun-12			199-K-193	C7693	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2KJD1	PNLGW	GW	WATER	N	I12-021	06-Jun-12			199-K-193	C7693	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KJD1	PNLGW	GW	WATER	N	I12-021	06-Jun-12			199-K-193	C7693	75-15-0	Carbon	1	ug/L	U			Laboratory
B2KJD4	PNLGW	GW	WATER	Y	I12-021	06-Jun-12			199-K-193	C7693	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2KJD4	PNLGW	GW	WATER	Y	I12-021	06-Jun-12			199-K-193	C7693	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KJD7	PNLGW	GW	WATER	N	I12-021	05-Jun-12			199-K-194	C7694	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2KJD7	PNLGW	GW	WATER	N	I12-021	05-Jun-12			199-K-194	C7694	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KJD7	PNLGW	GW	WATER	N	I12-021	05-Jun-12			199-K-194	C7694	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KJD7	PNLGW	GW	WATER	N	I12-021	05-Jun-12			199-K-194	C7694	75-15-0	Carbon	1	ug/L	U			Laboratory
B2KJF0	PNLGW	GW	WATER	Y	I12-021	05-Jun-12			199-K-194	C7694	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2KJF0	PNLGW	GW	WATER	Y	I12-021	05-Jun-12			199-K-194	C7694	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KJF0	PNLGW	GW	WATER	Y	I12-021	05-Jun-12			199-K-194	C7694	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KJF4	PNLGW	GW	WATER	N	I12-021	05-Jun-12			199-K-196	C7696	7439-92-1	Lead	0.114	ug/L	BD			Laboratory
B2KJF4	PNLGW	GW	WATER	N	I12-021	05-Jun-12			199-K-196	C7696	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KJF4	PNLGW	GW	WATER	N	I12-021	05-Jun-12			199-K-196	C7696	7440-22-4	Silver	4	ug/L	U			
B2KJF4	PNLGW	GW	WATER	N	I12-021	05-Jun-12			199-K-196	C7696	75-15-0	Carbon	1	ug/L	U			Laboratory
B2KJF5	PNLGW	GW	WATER	N	I12-021	05-Jun-12			199-K-196	C7696	7439-92-1	Lead	0.112	ug/L	BD			Laboratory
B2KJF5	PNLGW	GW	WATER	N	I12-021	05-Jun-12			199-K-196	C7696	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KJF5	PNLGW	GW	WATER	N	I12-021	05-Jun-12			199-K-196	C7696	7440-22-4	Silver	4	ug/L	U			
B2KJF5	PNLGW	GW	WATER	N	I12-021	05-Jun-12			199-K-196	C7696	75-15-0	Carbon	1	ug/L	U			Laboratory
B2KJH0	PNLGW	GW	WATER	Y	I12-021	05-Jun-12			199-K-196	C7696	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2KJH0	PNLGW	GW	WATER	Y	I12-021	05-Jun-12			199-K-196	C7696	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KJH0	PNLGW	GW	WATER	Y	I12-021	05-Jun-12			199-K-196	C7696	7440-22-4	Silver	4	ug/L	U			
B2KJH1	PNLGW	GW	WATER	Y	I12-021	05-Jun-12			199-K-196	C7696	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2KJH1	PNLGW	GW	WATER	Y	I12-021	05-Jun-12			199-K-196	C7696	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KJH1	PNLGW	GW	WATER	Y	I12-021	05-Jun-12			199-K-196	C7696	7440-22-4	Silver	4	ug/L	U			
B2KJH4	PNLGW	GW	WATER	N	I12-021	05-Jun-12			199-K-197	C7697	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KJH6	PNLGW	GW	WATER	Y	I12-021	05-Jun-12			199-K-197	C7697	7440-22-4	Silver	4	ug/L	U			
B2KJH9	PNLGW	GW	WATER	N	I12-021	27-Jun-12			199-K-198	C7698	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KJJ1	PNLGW	GW	WATER	Y	I12-021	27-Jun-12			199-K-198	C7698	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KJJ4	PNLGW	GW	WATER	N	I12-021	27-Jun-12			199-K-199	C7699	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KJJ6	PNLGW	GW	WATER	Y	I12-021	27-Jun-12			199-K-199	C7699	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KJJ9	PNLGW	GW	WATER	N	I12-021	22-Jun-12			199-K-20	A4649	7439-92-1	Lead	0.118	ug/L	BD			Laboratory
B2KJJ9	PNLGW	GW	WATER	N	I12-021	22-Jun-12			199-K-20	A4649	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KJK2	PNLGW	GW	WATER	Y	I12-021	22-Jun-12			199-K-20	A4649	7439-92-1	Lead	0.102	ug/L	BD			Laboratory
B2KJK2	PNLGW	GW	WATER	Y	I12-021	22-Jun-12			199-K-20	A4649	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KJK5	PNLGW	GW	WATER	N	I12-021	08-Jun-12			199-K-200	C7831	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KJK8	PNLGW	GW	WATER	Y	I12-021	08-Jun-12			199-K-200	C7831	7440-22-4	Silver	4	ug/L	U			Laboratory

B2KJL1	PNLGW	GW	WATER	N	I12-021	20-Sep-12
B2KJL4	PNLGW	GW	WATER	Y	I12-021	20-Sep-12
B2KJM3	PNLGW	GW	WATER	N	I12-021	22-Jun-12
B2KJM3	PNLGW	GW	WATER	N	I12-021	22-Jun-12
B2KJM3	PNLGW	GW	WATER	N	I12-021	22-Jun-12
B2KJM6	PNLGW	GW	WATER	Y	I12-021	22-Jun-12
B2KJM6	PNLGW	GW	WATER	Y	I12-021	22-Jun-12
B2KJM6	PNLGW	GW	WATER	Y	I12-021	22-Jun-12
B2KJN0	PNLGW	GW	WATER	N	I12-021	05-Jun-12
B2KJN1	PNLGW	GW	WATER	N	I12-021	05-Jun-12
B2KJN6	PNLGW	GW	WATER	Y	I12-021	05-Jun-12
B2KJN7	PNLGW	GW	WATER	Y	I12-021	05-Jun-12
B2KJP0	PNLGW	GW	WATER	N	I12-021	05-Jun-12
B2KJP1	PNLGW	GW	WATER	N	I12-021	05-Jun-12
B2KJP4	PNLGW	GW	WATER	Y	I12-021	05-Jun-12
B2KJP5	PNLGW	GW	WATER	Y	I12-021	05-Jun-12
B2KJP8	PNLGW	GW	WATER	N	I12-021	08-Jun-12
B2KJP8	PNLGW	GW	WATER	N	I12-021	08-Jun-12
B2KJR1	PNLGW	GW	WATER	Y	I12-021	08-Jun-12
B2KJR1	PNLGW	GW	WATER	Y	I12-021	08-Jun-12
B2KJR3	PNLGW	GW	WATER	N	I12-021	05-Jun-12
B2KJR4	PNLGW	GW	WATER	N	I12-021	05-Jun-12
B2KJR9	PNLGW	GW	WATER	Y	I12-021	05-Jun-12
B2KJT0	PNLGW	GW	WATER	Y	I12-021	05-Jun-12
B2KJT7	PNLGW	GW	WATER	N	I12-021	05-Apr-12
B2KJT7	PNLGW	GW	WATER	N	I12-021	05-Apr-12
B2KJT8	PNLGW	GW	WATER	N	I12-021	05-Apr-12
B2KJT8	PNLGW	GW	WATER	N	I12-021	05-Apr-12
B2KJV3	PNLGW	GW	WATER	Y	I12-021	05-Apr-12
B2KJV3	PNLGW	GW	WATER	Y	I12-021	05-Apr-12
B2KJV4	PNLGW	GW	WATER	Y	I12-021	05-Apr-12
B2KJV4	PNLGW	GW	WATER	Y	I12-021	05-Apr-12
B2KK03	PNLGW	GW	WATER	N	W12-004	12-Apr-12
B2KK05	PNLGW	GW	WATER	Y	W12-004	12-Apr-12
B2KK08	PNLGW	GW	WATER	N	W12-004	24-Apr-12
B2KK10	PNLGW	GW	WATER	Y	W12-004	24-Apr-12
B2KK13	PNLGW	GW	WATER	N	W12-004	13-Apr-12
B2KK15	PNLGW	GW	WATER	Y	W12-004	13-Apr-12
B2KK18	PNLGW	GW	WATER	N	W12-004	12-Apr-12
B2KK20	PNLGW	GW	WATER	Y	W12-004	12-Apr-12
B2KK22	PNLGW	GW	WATER	N	W12-004	12-Apr-12
B2KK28	PNLGW	GW	WATER	N	W12-004	18-Apr-12
B2KK32	PNLGW	GW	WATER	Y	W12-004	18-Apr-12
B2KK35	PNLGW	GW	WATER	N	W12-004	13-Apr-12
B2KK37	PNLGW	GW	WATER	Y	W12-004	13-Apr-12
B2KK40	PNLGW	GW	WATER	N	W12-004	13-Apr-12
B2KK42	PNLGW	GW	WATER	Y	W12-004	13-Apr-12
B2KK44	PNLGW	GW	WATER	N	W12-004	12-Apr-12
B2KK46	PNLGW	GW	WATER	Y	W12-004	12-Apr-12
B2KK49	PNLGW	GW	WATER	N	W12-004	13-Apr-12
B2KK53	PNLGW	GW	WATER	Y	W12-004	13-Apr-12
B2KK56	PNLGW	GW	WATER	N	W12-004	13-Apr-12
B2KK58	PNLGW	GW	WATER	Y	W12-004	13-Apr-12
B2KK61	PNLGW	GW	WATER	N	W12-004	13-Apr-12
B2KK63	PNLGW	GW	WATER	Y	W12-004	13-Apr-12
B2KK68	PNLGW	GW	WATER	N	W12-004	12-Apr-12
B2KK70	PNLGW	GW	WATER	Y	W12-004	12-Apr-12
B2KK72	PNLGW	GW	WATER	N	W12-004	12-Apr-12
B2KK74	PNLGW	GW	WATER	Y	W12-004	12-Apr-12
B2KK76	PNLGW	GW	WATER	N	W12-004	18-Apr-12
B2KK78	PNLGW	GW	WATER	Y	W12-004	18-Apr-12
B2KK83	PNLGW	GW	WATER	N	W12-004	13-Apr-12
B2KK85	PNLGW	GW	WATER	Y	W12-004	13-Apr-12
B2KK87	PNLGW	GW	WATER	N	W12-004	13-Apr-12
B2KK89	PNLGW	GW	WATER	Y	W12-004	13-Apr-12
B2KK91	PNLGW	GW	WATER	N	W12-004	18-Apr-12
B2KK93	PNLGW	GW	WATER	Y	W12-004	18-Apr-12
B2KK95	PNLGW	GW	WATER	N	W12-004	17-Apr-12
B2KK97	PNLGW	GW	WATER	Y	W12-004	17-Apr-12
B2KK98	PNLGW	GW	WATER	N	W12-004	10-Apr-12
B2KKB0	PNLGW	GW	WATER	N	W12-004	11-Apr-12
B2KKB3	PNLGW	GW	WATER	N	W12-004	11-Apr-12
B2KKB5	PNLGW	GW	WATER	Y	W12-004	11-Apr-12
B2KKB8	PNLGW	GW	WATER	N	W12-004	11-Apr-12
B2KKC2	PNLGW	GW	WATER	Y	W12-004	11-Apr-12
B2KKC4	PNLGW	GW	WATER	N	W12-004	11-Apr-12
B2KKC6	PNLGW	GW	WATER	Y	W12-004	11-Apr-12
B2KKC8	PNLGW	GW	WATER	N	W12-004	05-Apr-12
B2KKD0	PNLGW	GW	WATER	Y	W12-004	05-Apr-12
B2KKD2	PNLGW	GW	WATER	N	W12-004	05-Apr-12
B2KKD4	PNLGW	GW	WATER	Y	W12-004	05-Apr-12
B2KKD6	PNLGW	GW	WATER	N	W12-004	05-Apr-12
B2KKD8	PNLGW	GW	WATER	Y	W12-004	05-Apr-12
B2KKF1	PNLGW	GW	WATER	N	W12-004	05-Apr-12
B2KKF3	PNLGW	GW	WATER	Y	W12-004	05-Apr-12
B2KKF6	PNLGW	GW	WATER	N	W12-004	05-Apr-12
B2KKF8	PNLGW	GW	WATER	Y	W12-004	05-Apr-12
B2KKH2	PNLGW	GW	WATER	N	W12-004	13-Apr-12
B2KKH3	PNLGW	GW	WATER	N	W12-004	13-Apr-12
B2KKH6	PNLGW	GW	WATER	Y	W12-004	13-Apr-12
B2KKH7	PNLGW	GW	WATER	Y	W12-004	13-Apr-12
B2KL33	PNLGW	GW	WATER	N	W12-004	16-Apr-12
B2KL35	PNLGW	GW	WATER	N	W12-004	16-Apr-12
B2KL37	PNLGW	GW	WATER	Y	W12-004	16-Apr-12
B2KL43	PNLGW	GW	WATER	N	W12-004	26-Apr-12
B2KL45	PNLGW	GW	WATER	N	W12-004	26-Apr-12
B2KL47	PNLGW	GW	WATER	Y	W12-004	26-Apr-12
B2KL53	PNLGW	GW	WATER	N	W12-004	16-Apr-12
B2KL55	PNLGW	GW	WATER	N	W12-004	16-Apr-12
B2KL57	PNLGW	GW	WATER	Y	W12-004	16-Apr-12
B2KL63	PNLGW	GW	WATER	N	W12-004	16-Apr-12
B2KL65	PNLGW	GW	WATER	N	W12-004	16-Apr-12
B2KL67	PNLGW	GW	WATER	Y	W12-004	16-Apr-12
B2KL73	PNLGW	GW	WATER	N	W12-004	16-Apr-12
B2KL75	PNLGW	GW	WATER	N	W12-004	16-Apr-12
B2KL77	PNLGW	GW	WATER	Y	W12-004	16-Apr-12
B2KL87	PNLGW	GW	WATER	N	W12-004	16-Apr-12
B2KL90	PNLGW	GW	WATER	N	W12-004	16-Apr-12
B2KL94	PNLGW	GW	WATER	Y	W12-004	16-Apr-12
B2KLB0	PNLGW	GW	WATER	N	W12-004	17-Apr-12
B2KLB2	PNLGW	GW	WATER	N	W12-004	17-Apr-12
B2KLB4	PNLGW	GW	WATER	Y	W12-004	17-Apr-12
B2KLC0	PNLGW	GW	WATER	N	W12-004	17-Apr-12
B2KLC2	PNLGW	GW	WATER	N	W12-004	17-Apr-12
B2KLC4	PNLGW	GW	WATER	Y	W12-004	17-Apr-12
B2KLN7	PNLGW	GW	WATER	N	S12-004	16-Apr-12
B2KLP0	PNLGW	GW	WATER	Y	S12-004	16-Apr-12
B2KLT3	PNLGW	GW	WATER	N	S12-004	06-Jun-12
B2KLT6	PNLGW	GW	WATER	Y	S12-004	06-Jun-12
B2KLV8	PNLGW	GW	WATER	N	S12-004	29-May-12
B2KLW4	PNLGW	GW	WATER	Y	S12-004	29-May-12
B2KLY1	PNLGW	GW	WATER	N	S12-004	29-May-12
B2KLY4	PNLGW	GW	WATER	N	S12-004	19-Apr-12
B2KLY8	PNLGW	GW	WATER	N	S12-004	19-Apr-12
B2KM02	PNLGW	GW	WATER	N	S12-004	19-Apr-12
B2KM18	PNLGW	GW	WATER	N	S12-004	01-Jun-12
B2KM21	PNLGW	GW	WATER	Y	S12-004	01-Jun-12
B2KM27	PNLGW	GW	WATER	N	S12-004	31-May-12
B2KM33	PNLGW	GW	WATER	N	S12-004	01-Jun-12
B2KM33	PNLGW	GW	WATER	N	S12-004	01-Jun-12
B2KM35	PNLGW	GW	WATER	Y	S12-004	01-Jun-12
B2KM35	PNLGW	GW	WATER	Y	S12-004	01-Jun-12
B2KM37	PNLGW	GW	WATER	N	S12-004	22-Jun-12
B2KM37	PNLGW	GW	WATER	N	S12-004	22-Jun-12
B2KM39	PNLGW	GW	WATER	Y	S12-004	22-Jun-12
B2KM39	PNLGW	GW	WATER	Y	S12-004	22-Jun-12
B2KM42	PNLGW	GW	WATER	N	S12-004	05-Jun-12
B2KM42	PNLGW	GW	WATER	N	S12-004	05-Jun-12
B2KM43	PNLGW	GW	WATER	N	S12-004	05-Jun-12
B2KM43	PNLGW	GW	WATER	N	S12-004	05-Jun-12
B2KM44	PNLGW	GW	WATER	Y	S12-004	05-Jun-12
B2KM44	PNLGW	GW	WATER	Y	S12-004	05-Jun-12
B2KM45	PNLGW	GW	WATER	Y	S12-004	05-Jun-12
B2KM45	PNLGW	GW	WATER	Y	S12-004	05-Jun-12
B2KM52	PNLGW	GW	WATER	N	S12-004	27-Apr-12

		199-K-201	C7832	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-K-201	C7832	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-K-23	A4652	7439-92-1	Lead	0.0666	ug/L	B					Laboratory
		199-K-23	A4652	7440-22-4	Silver	0.05	ug/L	U					Laboratory
		199-K-23	A4652	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-K-23	A4652	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
		199-K-23	A4652	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
		199-K-23	A4652	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-K-32A	A4657	7440-22-4	Silver	4	ug/L	U					
		199-K-32A	A4657	7440-22-4	Silver	4	ug/L	U					
		199-K-32A	A4657	7440-22-4	Silver	9.4	ug/L	B					
		199-K-32A	A4657	7440-22-4	Silver	4	ug/L	U					
		199-K-34	A4660	7440-22-4	Silver	6	ug/L	U					
		199-K-34	A4660	7440-22-4	Silver	4	ug/L	U					
		199-K-34	A4660	7440-22-4	Silver	6	ug/L	U					
		199-K-34	A4660	7440-22-4	Silver	4	ug/L	U					
		199-K-36	A4662	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-K-36	A4662	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-K-36	A4662	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
		199-K-36	A4662	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-K-37	A4663	7440-22-4	Silver	4	ug/L	U					
		199-K-37	A4663	7440-22-4	Silver	4	ug/L	U					
		199-K-37	A4663	7440-22-4	Silver	4	ug/L	U					
		199-K-37	A4663	7440-22-4	Silver	4	ug/L	U					
		199-N-165	C6693	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
		199-N-165	C6693	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
		199-N-165	C6693	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
		199-N-165	C6693	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
		199-N-165	C6693	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
		199-N-165	C6693	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
		199-N-165	C6693	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
		199-N-165	C6693	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
		299-E25-28	A4773	7440-22-4	Silver	4	ug/L	U					Laboratory
		299-E25-28	A4773	7440-22-4	Silver	4	ug/L	U					Laboratory
		299-E25-32P	A4779	7440-22-4	Silver	4	ug/L	U					Laboratory
		299-E25-32P	A4779	7440-22-4	Silver	4	ug/L	U					Laboratory
		299-E25-34	A4782	7440-22-4	Silver	4	ug/L	U					
		299-E25-34	A4782	7440-22-4	Silver	4	ug/L	U					
		299-E25-35	A4783	7440-22-4	Silver	4	ug/L	U					Laboratory
		299-E25-35	A4783	7440-22-4	Silver	4	ug/L	U					Laboratory
		299-E25-47	A4794	7440-22-4	Silver	4	ug/L	U					Laboratory
		299-E25-48	A4795	7440-22-4	Silver	4	ug/L	U					Laboratory
		299-E25-48	A4795	7440-22-4	Silver	4	ug/L	U					Laboratory
		299-E26-12	A4801	7440-22-4	Silver	4	ug/L	U					
		299-E26-12	A4801	7440-22-4	Silver	4	ug/L	U					
		299-E26-13	A4802	7440-22-4	Silver	4	ug/L	U					
		299-E26-13	A4802	7440-22-4	Silver	4	ug/L	U					
		299-E27-10	A4808	7440-22-4	Silver	4	ug/L	U					Laboratory
		299-E27-10	A4808	7440-22-4	Silver	4	ug/L	U					Laboratory
		299-E27-11	A4809	7440-22-4	Silver	4	ug/L	U					
		299-E27-11	A4809	7440-22-4	Silver	4	ug/L	U					
		299-E27-16	A4814	7440-22-4	Silver	4	ug/L	U					
		299-E27-16	A4814	7440-22-4	Silver	4	ug/L	U					
		299-E27-17	A4815	7440-22-4	Silver	4	ug/L	U					
		299-E27-17	A4815	7440-22-4	Silver	4	ug/L	U					
		299-E17-19	A4737	7440-22-4	Silver	4	ug/L	U	G				Laboratory
		299-E17-19	A4737	7440-22-4	Silver	4	ug/L	U	G				Laboratory
		299-E27-8	A4817	7440-22-4	Silver	4	ug/L	U					Laboratory
		299-E27-8	A4817	7440-22-4	Silver	4	ug/L	U					Laboratory
		299-E27-9	A4818	7440-22-4	Silver	4	ug/L	U					Laboratory
		299-E27-9	A4818	7440-22-4	Silver	4	ug/L	U					Laboratory
		299-E34-10	A4875	7440-22-4	Silver	4	ug/L	U					
		299-E34-10	A4875	7440-22-4	Silver	4	ug/L	U					
		299-E34-12	A5433	7440-22-4	Silver	4	ug/L	U					
		299-E34-12	A5433	7440-22-4	Silver	4	ug/L	U					
		299-E34-2	A4877	7440-22-4	Silver	4	ug/L	U					Laboratory
		299-E34-2	A4877	7440-22-4	Silver	4	ug/L	U					Laboratory
		299-E34-9	A4884	7440-22-4	Silver	4	ug/L	U					Laboratory
		299-E34-9	A4884	7440-22-4	Silver	4	ug/L	U					Laboratory
		299-W14-13	B8549	7440-22-4	Silver	4	ug/L	U					
		299-W15-763	C3339	7440-22-4	Silver	4	ug/L	U					Laboratory
		299-W18-30	A4942	7440-22-4	Silver	4	ug/L	U					Laboratory
		299-W18-30	A4942	7440-22-4	Silver	4	ug/L	U					Laboratory
		299-W18-40	C3395	7440-22-4	Silver	4	ug/L	U					Laboratory
		299-W18-40	C3395	7440-22-4	Silver	4	ug/L	U					Laboratory
		299-W19-12	A4945	7440-22-4	Silver	4	ug/L	U					Laboratory
		299-W19-12	A4945	7440-22-4	Silver	4	ug/L	U					Laboratory
		299-W19-41	B8551	7440-22-4	Silver	4	ug/L	U					Laboratory
		299-W19-41	B8551	7440-22-4	Silver	4	ug/L	U					Laboratory
		299-W19-42	B8553	7440-22-4	Silver	4	ug/L	U					Laboratory
		299-W19-42	B8553	7440-22-4	Silver	4	ug/L	U					Laboratory
		299-W19-44	C3393	7440-22-4	Silver	4	ug/L	U					Laboratory
		299-W19-44	C3393	7440-22-4	Silver	4	ug/L	U					Laboratory
		299-W19-45	C3394	7440-22-4	Silver	4	ug/L	U					Laboratory
		299-W19-45	C3394	7440-22-4	Silver	4	ug/L	U					Laboratory
		299-W19-47	C4258	7440-22-4	Silver	4	ug/L	B					Laboratory
		299-W19-47	C4258	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-43-45	A5180	7440-22-4	Silver	4	ug/L	U					
		699-43-45	A5180	7440-22-4	Silver	4	ug/L	U					
		699-43-45	A5180	7440-22-4	Silver	4	ug/L	U					
		699-43-45	A5180	7440-22-4	Silver	4	ug/L	U					
		699-22-35	A8443	75-15-0	Carbon	1	ug/L	U	H				Laboratory
		699-22-35	A8443	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-22-35	A8443	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-23-34A	A5087	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-23-34A	A5087	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-23-34A	A5087	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-23-34B	A8450	75-15-0	Carbon	1	ug/L	U	H				Laboratory
		699-23-34B	A8450	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-23-34B	A8450	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-24-33	A5089	75-15-0	Carbon	1	ug/L	U	H				Laboratory
		699-24-33	A5089	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-24-33	A5089	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-24-34A	A5090	75-15-0	Carbon	1	ug/L	U	H				Laboratory
		699-24-34A	A5090	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-24-34A	A5090	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-24-34B	A5091	75-15-0	Carbon	1	ug/L	U	H				Laboratory
		699-24-34B	A5091	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-24-34B	A5091	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-24-35	A5093	75-15-0	Carbon	1	ug/L	U	H				Laboratory
		699-24-35	A5093	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-24-35	A5093	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-26-35A	A5103	75-15-0	Carbon	1	ug/L	U	H				Laboratory
		699-26-35A	A5103	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-26-35A	A5103	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-D5-119	C5933	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-D5-119	C5933	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-D5-36	B8744	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-D5-36	B8744	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-D5-93	C4672	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-D5-93	C4672	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-D8-5	A4580	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-F5-48	A4598	75-15-0	Carbon	1	ug/L	U	H				Laboratory
		199-F5-55	C7970	75-15-0	Carbon	1	ug/L	U	H				Laboratory
		199-F5-56	C7972	75-15-0	Carbon	1	ug/L	U	H				Laboratory
		199-K-110A	A9829	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-K-110A	A9829	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-K-132	C4670	75-15-0	Carbon	1	ug/L	U					Laboratory
		199-K-142	C5304	7439-92-1	Lead	0.176	ug/L	BD					Laboratory
		199-K-142	C5304	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
		199-K-142	C5304	7439-92-1	Lead	0.12	ug/L	BD					Laboratory
		199-K-142	C5304	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
		199-K-31	A4656	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
		199-K-31	A4656	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
		199-K-31	A4656	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
		199-K-31	A4656	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
		199-K-32A	A4657	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
		199-K-32A	A4657	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
		199-K-32A	A4657	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
		199-K-32A	A4657	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
		199-K-32A	A4657	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
		199-K-32A	A4657	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
		199-K-32A	A4657	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
		199-K-32A	A4657	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
		299-E13-14	A4726	7440-22-4	Silver	4	ug/L	U					Laboratory

B2KMS7	PNLGW	GW	WATER	N	S12-004	14-May-12
B2KM61	PNLGW	GW	WATER	N	S12-004	27-Apr-12
B2KM63	PNLGW	GW	WATER	N	S12-004	27-Apr-12
B2KM68	PNLGW	GW	WATER	N	S12-004	13-Apr-12
B2KM74	PNLGW	GW	WATER	N	S12-004	08-May-12
B2KM79	PNLGW	GW	WATER	N	S12-004	01-Jun-12
B2KM83	PNLGW	GW	WATER	N	S12-004	14-May-12
B2KMC4	PNLGW	GW	WATER	N	S12-004	30-Apr-12
B2KMC7	PNLGW	GW	WATER	Y	S12-004	30-Apr-12
B2KMC9	PNLGW	GW	WATER	N	S12-004	30-Apr-12
B2KMD2	PNLGW	GW	WATER	Y	S12-004	30-Apr-12
B2KMD5	PNLGW	GW	WATER	N	S12-004	10-May-12
B2KMD5	PNLGW	GW	WATER	N	S12-004	10-May-12
B2KMD6	PNLGW	GW	WATER	N	S12-004	10-May-12
B2KMF0	PNLGW	GW	WATER	N	S12-004	03-May-12
B2KMF4	PNLGW	GW	WATER	Y	S12-004	03-May-12
B2KMF6	PNLGW	GW	WATER	N	S12-004	03-May-12
B2KMF8	PNLGW	GW	WATER	Y	S12-004	03-May-12
B2KMH0	PNLGW	GW	WATER	N	S12-004	03-May-12
B2KMH2	PNLGW	GW	WATER	Y	S12-004	03-May-12
B2KMH5	PNLGW	GW	WATER	N	S12-004	26-Apr-12
B2KMH9	PNLGW	GW	WATER	N	S12-004	27-Apr-12
B2KMH9	PNLGW	GW	WATER	N	S12-004	27-Apr-12
B2KMJ3	PNLGW	GW	WATER	N	S12-004	25-Apr-12
B2KMJ3	PNLGW	GW	WATER	N	S12-004	25-Apr-12
B2KMJ6	PNLGW	GW	WATER	N	S12-004	12-Sep-12
B2KMJ7	PNLGW	GW	WATER	Y	S12-004	12-Sep-12
B2KMK7	PNLGW	GW	WATER	N	S12-004	22-Aug-12
B2KML0	PNLGW	GW	WATER	N	S12-004	20-Apr-12
B2KML2	PNLGW	GW	WATER	Y	S12-004	20-Apr-12
B2KML7	PNLGW	GW	WATER	N	S12-004	20-Apr-12
B2KMM1	PNLGW	GW	WATER	Y	S12-004	20-Apr-12
B2KMN7	PNLGW	GW	WATER	N	S12-004	20-Apr-12
B2KMN9	PNLGW	GW	WATER	Y	S12-004	20-Apr-12
B2KMP9	PNLGW	GW	WATER	N	S12-004	20-Apr-12
B2KMR1	PNLGW	GW	WATER	Y	S12-004	20-Apr-12
B2KMR4	PNLGW	GW	WATER	N	S12-004	16-Apr-12
B2KMR6	PNLGW	GW	WATER	Y	S12-004	16-Apr-12
B2KMR9	PNLGW	GW	WATER	N	S12-004	16-Apr-12
B2KMT1	PNLGW	GW	WATER	Y	S12-004	16-Apr-12
B2KMT6	PNLGW	GW	WATER	N	S12-004	20-Apr-12
B2KMV0	PNLGW	GW	WATER	Y	S12-004	20-Apr-12
B2KMV3	PNLGW	GW	WATER	N	S12-004	16-Apr-12
B2KMV5	PNLGW	GW	WATER	Y	S12-004	16-Apr-12
B2KMV8	PNLGW	GW	WATER	N	S12-004	13-Apr-12
B2KMW0	PNLGW	GW	WATER	Y	S12-004	13-Apr-12
B2KMW3	PNLGW	GW	WATER	N	S12-004	20-Apr-12
B2KMW5	PNLGW	GW	WATER	Y	S12-004	20-Apr-12
B2KMY4	PNLGW	GW	WATER	N	S12-004	24-Apr-12
B2KMY4	PNLGW	GW	WATER	N	S12-004	24-Apr-12
B2KMY6	PNLGW	GW	WATER	Y	S12-004	24-Apr-12
B2KMY9	PNLGW	GW	WATER	N	S12-004	24-Apr-12
B2KMY9	PNLGW	GW	WATER	N	S12-004	24-Apr-12
B2KN01	PNLGW	GW	WATER	Y	S12-004	24-Apr-12
B2KN04	PNLGW	GW	WATER	N	S12-004	10-May-12
B2KN04	PNLGW	GW	WATER	N	S12-004	10-May-12
B2KN06	PNLGW	GW	WATER	Y	S12-004	10-May-12
B2KN09	PNLGW	GW	WATER	N	S12-004	20-Jun-12
B2KN11	PNLGW	GW	WATER	Y	S12-004	20-Jun-12
B2KN18	PNLGW	GW	WATER	N	S12-004	27-Apr-12
B2KN18	PNLGW	GW	WATER	N	S12-004	27-Apr-12
B2KN20	PNLGW	GW	WATER	Y	S12-004	27-Apr-12
B2KNV8	PNLGW	GW	WATER	N	X12-022	07-May-12
B2KNW1	PNLGW	GW	WATER	Y	X12-022	07-May-12
B2KNX5	PNLGW	GW	WATER	N	I12-022	11-May-12
B2KNY0	PNLGW	GW	WATER	N	I12-022	02-May-12
B2KNY0	PNLGW	GW	WATER	N	I12-022	02-May-12
B2KNY2	PNLGW	GW	WATER	Y	I12-022	02-May-12
B2KNY5	PNLGW	GW	WATER	N	I12-022	24-Apr-12
B2KNY5	PNLGW	GW	WATER	N	I12-022	24-Apr-12
B2KNY7	PNLGW	GW	WATER	Y	I12-022	24-Apr-12
B2KP01	PNLGW	GW	WATER	N	I12-022	11-May-12
B2KP01	PNLGW	GW	WATER	N	I12-022	11-May-12
B2KP02	PNLGW	GW	WATER	N	I12-022	11-May-12
B2KP02	PNLGW	GW	WATER	N	I12-022	11-May-12
B2KP05	PNLGW	GW	WATER	Y	I12-022	11-May-12
B2KP06	PNLGW	GW	WATER	Y	I12-022	11-May-12
B2KP09	PNLGW	GW	WATER	N	I12-022	24-Apr-12
B2KP29	PNLGW	GW	WATER	N	I12-023	07-May-12
B2KP29	PNLGW	GW	WATER	N	I12-023	07-May-12
B2KP30	PNLGW	GW	WATER	N	I12-023	07-May-12
B2KP30	PNLGW	GW	WATER	N	I12-023	07-May-12
B2KP31	PNLGW	GW	WATER	N	I12-023	07-May-12
B2KP31	PNLGW	GW	WATER	N	I12-023	07-May-12
B2KP32	PNLGW	GW	WATER	N	I12-023	07-May-12
B2KP32	PNLGW	GW	WATER	N	I12-023	07-May-12
B2KP39	PNLGW	GW	WATER	N	I12-023	31-May-12
B2KP39	PNLGW	GW	WATER	N	I12-023	31-May-12
B2KP40	PNLGW	GW	WATER	N	I12-023	31-May-12
B2KP40	PNLGW	GW	WATER	N	I12-023	31-May-12
B2KP45	PNLGW	GW	WATER	N	I12-023	11-Jul-12
B2KP45	PNLGW	GW	WATER	N	I12-023	11-Jul-12
B2KP46	PNLGW	GW	WATER	N	I12-023	11-Jul-12
B2KP46	PNLGW	GW	WATER	N	I12-023	11-Jul-12
B2KP68	PNLGW	GW	WATER	N	I12-023	08-May-12
B2KP68	PNLGW	GW	WATER	N	I12-023	08-May-12
B2KP69	PNLGW	GW	WATER	N	I12-023	08-May-12
B2KP69	PNLGW	GW	WATER	N	I12-023	08-May-12
B2KP74	PNLGW	GW	WATER	N	I12-023	24-Apr-12
B2KP74	PNLGW	GW	WATER	N	I12-023	24-Apr-12
B2KP75	PNLGW	GW	WATER	N	I12-023	24-Apr-12
B2KP75	PNLGW	GW	WATER	N	I12-023	24-Apr-12
B2KPB0	PNLGW	GW	WATER	N	I12-023	24-Apr-12
B2KPB0	PNLGW	GW	WATER	N	I12-023	24-Apr-12
B2KPB1	PNLGW	GW	WATER	N	I12-023	24-Apr-12
B2KPB1	PNLGW	GW	WATER	N	I12-023	24-Apr-12
B2KPB6	PNLGW	GW	WATER	N	I12-023	25-Apr-12
B2KPB6	PNLGW	GW	WATER	N	I12-023	25-Apr-12
B2KPB7	PNLGW	GW	WATER	N	I12-023	25-Apr-12
B2KPB7	PNLGW	GW	WATER	N	I12-023	25-Apr-12
B2KP92	PNLGW	GW	WATER	N	W12-005	07-May-12
B2KP94	PNLGW	GW	WATER	Y	W12-005	07-May-12
B2KP97	PNLGW	GW	WATER	N	W12-005	01-May-12
B2KP99	PNLGW	GW	WATER	Y	W12-005	01-May-12
B2KPB3	PNLGW	GW	WATER	N	W12-005	01-May-12
B2KPB4	PNLGW	GW	WATER	N	W12-005	01-May-12
B2KPB7	PNLGW	GW	WATER	Y	W12-005	01-May-12
B2KPB8	PNLGW	GW	WATER	Y	W12-005	01-May-12
B2KPC1	PNLGW	GW	WATER	N	W12-005	11-May-12
B2KPC3	PNLGW	GW	WATER	Y	W12-005	11-May-12
B2KPC6	PNLGW	GW	WATER	N	W12-005	07-May-12
B2KPC8	PNLGW	GW	WATER	Y	W12-005	07-May-12
B2KPD1	PNLGW	GW	WATER	N	W12-005	01-May-12
B2KPD3	PNLGW	GW	WATER	Y	W12-005	01-May-12
B2KPD6	PNLGW	GW	WATER	N	W12-005	07-May-12
B2KPD8	PNLGW	GW	WATER	Y	W12-005	07-May-12
B2KPF1	PNLGW	GW	WATER	N	W12-005	01-May-12
B2KPF3	PNLGW	GW	WATER	Y	W12-005	01-May-12
B2KPF6	PNLGW	GW	WATER	N	W12-005	07-May-12
B2KPF8	PNLGW	GW	WATER	Y	W12-005	07-May-12
B2KPH1	PNLGW	GW	WATER	N	W12-005	07-May-12
B2KPH3	PNLGW	GW	WATER	Y	W12-005	07-May-12
B2KPH6	PNLGW	GW	WATER	N	W12-005	01-May-12
B2KPH8	PNLGW	GW	WATER	Y	W12-005	01-May-12
B2KPJ1	PNLGW	GW	WATER	N	W12-005	04-May-12
B2KPJ3	PNLGW	GW	WATER	Y	W12-005	04-May-12
B2KPJ6	PNLGW	GW	WATER	N	W12-005	03-May-12
B2KPJ8	PNLGW	GW	WATER	Y	W12-005	03-May-12
B2KPK1	PNLGW	GW	WATER	N	W12-005	04-May-12
B2KPK3	PNLGW	GW	WATER	Y	W12-005	04-May-12
B2KPK6	PNLGW	GW	WATER	N	W12-005	09-May-12
B2KPK8	PNLGW	GW	WATER	Y	W12-005	09-May-12
B2KPL6	PNLGW	GW	WATER	N	W12-005	02-Aug-12
B2KPL9	PNLGW	GW	WATER	Y	W12-005	02-Aug-12
B2KPM2	PNLGW	GW	WATER	N	W12-005	04-May-12

						299-E13-5	A5853	7440-22-4	Silver	4	ug/L	U			Laboratory
						299-E16-2	A5878	7440-22-4	Silver	4	ug/L	U			Laboratory
						299-E17-14	A4732	7440-22-4	Silver	4	ug/L	U			Laboratory
						299-E17-19	A4737	7440-22-4	Silver	4	ug/L	U			Laboratory
						299-E25-18	A4764	7440-22-4	Silver	4	ug/L	U			Laboratory
						299-E25-22	A6032	7440-22-4	Silver	4	ug/L	U			Laboratory
						299-E25-3	A6024	7440-22-4	Silver	4	ug/L	B			Laboratory
						699-100-43B	C5647	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-100-43B	C5647	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-101-45	C5666	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-101-45	C5666	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-10-54A	A5063	591-78-6	2-Hexanone	0.22	ug/L	U			
						699-10-54A	A5063	75-15-0	Carbon	0.051	ug/L	U			
						699-10-54A	A5063	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-13-1E	C3798	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-13-1E	C3798	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-13-2D	C3254	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-13-2D	C3254	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-13-3A	B2540	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-13-3A	B2540	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-37-47A	B2822	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-41-23	A5159	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-41-23	A5159	75-15-0	Carbon	1	ug/L	U			Laboratory
						699-46-21B	A5197	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-46-21B	A5197	75-15-0	Carbon	1	ug/L	U			Laboratory
						699-47-60	A5202	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-47-60	A5202	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-53-48A	A5241	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-53-55B	A5245	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-53-55B	A5245	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-53-55C	A5246	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-53-55C	A5246	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-55-5S	A5258	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-55-5S	A5258	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-55-60A	A8868	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-55-60A	A8868	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-57-59	A5269	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-57-59	A5269	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-59-58	A5277	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-59-58	A5277	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-60-60	A5282	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-60-60	A5282	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-61-62	A5285	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-61-62	A5285	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-61-66	A5286	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-61-66	A5286	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-64-62	A5296	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-64-62	A5296	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-527-E9A	A5425	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-527-E9A	A5425	75-15-0	Carbon	1	ug/L	U			Laboratory
						699-527-E9A	A5425	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-528-E12	A5428	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-528-E12	A5428	75-15-0	Carbon	1	ug/L	U			Laboratory
						699-528-E12	A5428	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-529-E16C	A5431	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-529-E16C	A5431	75-15-0	Carbon	1	ug/L	U			Laboratory
						699-529-E16C	A5431	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-542-E8A	A9998	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-542-E8A	A9998	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-56-E4A	A9152	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-56-E4A	A9152	75-15-0	Carbon	1	ug/L	U			Laboratory
						699-56-E4A	A9152	7440-22-4	Silver	4	ug/L	U			Laboratory
						Redox-3-4.6	C3514	7440-22-4	Silver	4	ug/L	U			Laboratory
						Redox-3-4.6	C3514	7440-22-4	Silver	4	ug/L	U			Laboratory
						299-W19-101	C4966	75-15-0	Carbon	1	ug/L	U			Laboratory
						299-W26-14	B8828	7440-22-4	Silver	4	ug/L	U			Laboratory
						299-W26-14	B8828	75-15-0	Carbon	1	ug/L	U			Laboratory
						299-W26-14	B8828	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-30-66	C4298	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-30-66	C4298	75-15-0	Carbon	1	ug/L	U			Laboratory
						699-30-66	C4298	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-33-75	C4974	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-33-75	C4974	75-15-0	Carbon	1	ug/L	U			Laboratory
						699-33-75	C4974	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-33-75	C4974	75-15-0	Carbon	1	ug/L	U			Laboratory
						699-33-75	C4974	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-33-75	C4974	7440-22-4	Silver	4	ug/L	U			Laboratory
						699-36-70B	C4299	75-15-0	Carbon	1	ug/L	U			Laboratory
						299-W11-18	A7284	591-78-6	2-Hexanone	0.56	ug/L	UD			
						299-W11-18	A7284	75-15-0	Carbon	0.13	ug/L	UD			
						299-W11-18	A7284	591-78-6	2-Hexanone	0.22	ug/L	U			
						299-W11-18	A7284	75-15-0	Carbon	0.051	ug/L	U			
						299-W11-18	A7284	7439-92-1	Lead	0.162	ug/L	BD			Laboratory
						299-W11-18	A7284	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						299-W11-18	A7284	7439-92-1	Lead	0.111	ug/L	BD			Laboratory
						299-W11-18	A7284	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						299-W11-33Q	B2402	591-78-6	2-Hexanone	1.1	ug/L	UD			
						299-W11-33Q	B2402	75-15-0	Carbon	0.26	ug/L	UD			
						299-W11-33Q	B2402	7439-92-1	Lead	13.7	ug/L	D			Laboratory
						299-W11-33Q	B2402	7440-22-4	Silver	0.236	ug/L	BD			Laboratory
						299-W11-87	C5407	591-78-6	2-Hexanone	2.2	ug/L	U			
						299-W11-87	C5407	75-15-0	Carbon	0.5	ug/L	U			
						299-W11-87	C5407	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
						299-W11-87	C5407	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						299-W7-3	A5009	591-78-6	2-Hexanone	0.22	ug/L	U			
						299-W7-3	A5009	75-15-0	Carbon	0.051	ug/L	U			
						299-W7-3	A5009	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
						299-W7-3	A5009	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						699-38-70B	C4236	591-78-6	2-Hexanone	0.22	ug/L	U			
						699-38-70B	C4236	75-15-0	Carbon	0.051	ug/L	U			
						699-38-70B	C4236	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
						699-38-70B	C4236	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						699-38-70C	C4256	591-78-6	2-Hexanone	0.22	ug/L	U			
						699-38-70C	C4256	75-15-0	Carbon	0.051	ug/L	U			
						699-38-70C	C4256	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
						699-38-70C	C4256	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						699-40-65	C4235	591-78-6	2-Hexanone	0.22	ug/L	U			
						699-40-65	C4235	75-15-0	Carbon	0.051	ug/L	U			
						699-40-65	C4235	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
						699-40-65	C4235	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						299-E28-8	A6788	7440-22-4	Silver	4	ug/L	U			Laboratory
						299-E28-8	A6788	7440-22-4	Silver	4	ug/L	U			Laboratory
						299-E33-15	A4842	7440-22-4	Silver	4	ug/L	U			Laboratory
						299-E33-15	A4842	7440-22-4	Silver	4	ug/L	U			Laboratory
						299-E33-16	A6855	7440-22-4	Silver	4	ug/L	U			Laboratory
						299-E33-16	A6855	7440-22-4	Silver	4	ug/L	U			Laboratory
						299-E33-16	A6855	7440-22-4	Silver	4	ug/L	U			Laboratory
						299-E33-16	A6855	7440-22-4	Silver	4	ug/L	U			Laboratory
						299-E33-18	A4844	7440-22-4	Silver	4	ug/L	U			Laboratory
						299-E33-18	A4844	7440-22-4	Silver	4	ug/L	U			Laboratory
						299-E33-21	A4848	7440-22-4	Silver	4	ug/L	U			Laboratory
						299-E33-21	A4848	7440-22-4	Silver	4	ug/L	U			Laboratory
						299-E33-26	A4850	7440-22-4	Silver	4	ug/L	U			Laboratory
						299-E33-26	A4850	7440-22-4	Silver	4	ug/L	U			Laboratory
						299-E33-31	A4856	7440-22-4	Silver	4	ug/L	U			Laboratory
						299-E33-31	A4856	7440-22-4	Silver	4	ug/L	U			Laboratory
						299-E33-32	A4857	7440-22-4	Silver	4	ug/L	U			Laboratory
						299-E33-32	A4857	7440-22-4	Silver	4	ug/L	U			Laboratory
						299-E33-334	B8810	7440-22-4	Silver	4	ug/L	U			Laboratory
						299-E33-334	B8810	7440-22-4	Silver	4	ug/L	U			Laboratory
						299-E33-335	B8811	7440-22-4	Silver	4	ug/L	U			Laboratory
						299-E33-335	B8811	7440-22-4	Silver	4	ug/L	U			Laboratory
						299-E33-337	C3390	7440-22-4	Silver	4	ug/L	U			Laboratory
						299-E33-337	C3390	7440-22-4	Silver	4	ug/L	U			Laboratory
						299-E33-338	C3391	7440-22-4	Silver	4	ug/L	U			
						299-E33-338	C3391	7440-22-4	Silver	4	ug/L	U			
						299-E33-339	C3392	7440-22-4	Silver	4	ug/L	U			Laboratory
						299-E33-339	C3392	7440-22-4	Silver	4	ug/L	U			Laboratory
						299-E33-341	C5856	7440-22-4	Silver	4	ug/L	U			
						299-E33-341	C5856	7440-22-4	Silver	4	ug/L	U			
						299-E33-342	C5857	7440-22-4	Silver	4	ug/L	U			Laboratory
						299-E33-342	C5857	7440-22-4	Silver	4	ug/L	U			Laboratory
						299-E33-344	C5859	7440-22-4	Silver	18.9	ug/L	B			Laboratory
						299-E33-344	C5859	7440-22-4	Silver	37.3	ug/L				Laboratory
						299-E33-38	A4863	7440-22-4	Silver	4	ug/L	U			

B2KPM4	PNLGW	GW	WATER	Y	W12-005	04-May-12
B2KPM7	PNLGW	GW	WATER	N	W12-005	01-May-12
B2KPM9	PNLGW	GW	WATER	Y	W12-005	01-May-12
B2KPN3	PNLGW	GW	WATER	N	W12-005	01-May-12
B2KPN4	PNLGW	GW	WATER	N	W12-005	01-May-12
B2KPN7	PNLGW	GW	WATER	Y	W12-005	01-May-12
B2KPN8	PNLGW	GW	WATER	Y	W12-005	01-May-12
B2KPP1	PNLGW	GW	WATER	N	W12-005	01-May-12
B2KPP3	PNLGW	GW	WATER	Y	W12-005	01-May-12
B2KPP6	PNLGW	GW	WATER	N	W12-005	01-May-12
B2KPP8	PNLGW	GW	WATER	Y	W12-005	01-May-12
B2KPR1	PNLGW	GW	WATER	N	W12-005	01-May-12
B2KPR3	PNLGW	GW	WATER	Y	W12-005	01-May-12
B2KPR6	PNLGW	GW	WATER	N	W12-005	01-May-12
B2KPR8	PNLGW	GW	WATER	Y	W12-005	01-May-12
B2KPT3	PNLGW	GW	WATER	N	W12-005	03-May-12
B2KPT7	PNLGW	GW	WATER	Y	W12-005	03-May-12
B2KPV0	PNLGW	GW	WATER	N	W12-005	01-May-12
B2KPV2	PNLGW	GW	WATER	Y	W12-005	01-May-12
B2KPV5	PNLGW	GW	WATER	N	W12-005	04-May-12
B2KPV7	PNLGW	GW	WATER	Y	W12-005	04-May-12
B2KPV9	PNLGW	GW	WATER	N	W12-005	01-May-12
B2KPW3	PNLGW	GW	WATER	N	W12-005	04-May-12
B2KPW3	PNLGW	GW	WATER	N	W12-005	04-May-12
B2KPW7	PNLGW	GW	WATER	N	W12-005	04-May-12
B2KPX1	PNLGW	GW	WATER	N	W12-005	01-May-12
B2KPX5	PNLGW	GW	WATER	N	W12-005	01-May-12
B2KPX9	PNLGW	GW	WATER	N	W12-005	01-May-12
B2KPY3	PNLGW	GW	WATER	N	W12-005	21-May-12
B2KPY4	PNLGW	GW	WATER	N	W12-005	21-May-12
B2KR00	PNLGW	GW	WATER	N	W12-005	02-May-12
B2KR08	PNLGW	GW	WATER	N	W12-005	31-May-12
B2KR13	PNLGW	GW	WATER	N	W12-005	02-May-12
B2KR20	PNLGW	GW	WATER	N	W12-005	02-May-12
B2KR24	PNLGW	GW	WATER	N	W12-005	04-May-12
B2KR29	PNLGW	GW	WATER	N	W12-005	04-May-12
B2KR34	PNLGW	GW	WATER	N	W12-005	04-May-12
B2KR39	PNLGW	GW	WATER	N	W12-005	21-May-12
B2KR44	PNLGW	GW	WATER	N	W12-005	02-May-12
B2KR48	PNLGW	GW	WATER	N	W12-005	02-May-12
B2KR53	PNLGW	GW	WATER	N	W12-005	07-May-12
B2KR58	PNLGW	GW	WATER	N	W12-005	02-May-12
B2KR58	PNLGW	GW	WATER	N	W12-005	02-May-12
B2KR61	PNLGW	GW	WATER	Y	W12-005	02-May-12
B2KR61	PNLGW	GW	WATER	Y	W12-005	02-May-12
B2KR64	PNLGW	GW	WATER	N	W12-005	02-May-12
B2KR66	PNLGW	GW	WATER	Y	W12-005	02-May-12
B2KR68	PNLGW	GW	WATER	N	W12-005	09-May-12
B2KR68	PNLGW	GW	WATER	N	W12-005	09-May-12
B2KR71	PNLGW	GW	WATER	Y	W12-005	09-May-12
B2KR71	PNLGW	GW	WATER	Y	W12-005	09-May-12
B2KR73	PNLGW	GW	WATER	N	W12-005	11-May-12
B2KR74	PNLGW	GW	WATER	N	W12-005	11-May-12
B2KR77	PNLGW	GW	WATER	Y	W12-005	11-May-12
B2KR78	PNLGW	GW	WATER	Y	W12-005	11-May-12
B2KR80	PNLGW	GW	WATER	N	W12-005	03-May-12
B2KR80	PNLGW	GW	WATER	N	W12-005	03-May-12
B2KR83	PNLGW	GW	WATER	Y	W12-005	03-May-12
B2KR83	PNLGW	GW	WATER	Y	W12-005	03-May-12
B2KRF7	PNLGW	GW	WATER	N	S12-005	29-May-12
B2KRJ6	PNLGW	GW	WATER	N	S12-005	30-May-12
B2KRK2	PNLGW	GW	WATER	Y	S12-005	30-May-12
B2KRN0	PNLGW	GW	WATER	N	S12-005	21-May-12
B2KRN4	PNLGW	GW	WATER	N	S12-005	06-Jun-12
B2KRN7	PNLGW	GW	WATER	Y	S12-005	06-Jun-12
B2KRR1	PNLGW	GW	WATER	N	S12-005	29-May-12
B2KRR4	PNLGW	GW	WATER	Y	S12-005	29-May-12
B2KRW7	PNLGW	GW	WATER	N	S12-005	23-May-12
B2KRX0	PNLGW	GW	WATER	N	S12-005	23-May-12
B2KRX3	PNLGW	GW	WATER	Y	S12-005	23-May-12
B2KRX9	PNLGW	GW	WATER	N	S12-005	23-May-12
B2KT83	PNLGW	GW	WATER	N	S12-005	21-May-12
B2KT85	PNLGW	GW	WATER	Y	S12-005	21-May-12
B2KTC5	PNLGW	GW	WATER	N	S12-005	23-Apr-12
B2KTC5	PNLGW	GW	WATER	N	S12-005	23-Apr-12
B2KTF1	PNLGW	GW	WATER	N	S12-005	07-May-12
B2KTF7	PNLGW	GW	WATER	Y	S12-005	07-May-12
B2KTJ5	PNLGW	GW	WATER	N	S12-005	30-Oct-12
B2KTJ7	PNLGW	GW	WATER	Y	S12-005	30-Oct-12
B2KTN1	PNLGW	GW	WATER	N	S12-005	25-Apr-12
B2KTN1	PNLGW	GW	WATER	N	S12-005	25-Apr-12
B2KTN2	PNLGW	GW	WATER	N	S12-005	25-Apr-12
B2KTN2	PNLGW	GW	WATER	N	S12-005	25-Apr-12
B2KTN5	PNLGW	GW	WATER	Y	S12-005	25-Apr-12
B2KTN6	PNLGW	GW	WATER	Y	S12-005	25-Apr-12
B2KTT4	PNLGW	GW	WATER	N	W12-006	01-Jun-12
B2KTT4	PNLGW	GW	WATER	N	W12-006	01-Jun-12
B2KTT8	PNLGW	GW	WATER	Y	W12-006	01-Jun-12
B2KTT8	PNLGW	GW	WATER	Y	W12-006	01-Jun-12
B2KTV1	PNLGW	GW	WATER	N	W12-006	01-Jun-12
B2KTV2	PNLGW	GW	WATER	N	W12-006	01-Jun-12
B2KTV5	PNLGW	GW	WATER	Y	W12-006	01-Jun-12
B2KTV6	PNLGW	GW	WATER	Y	W12-006	01-Jun-12
B2KTV9	PNLGW	GW	WATER	N	W12-006	01-Jun-12
B2KTW0	PNLGW	GW	WATER	N	W12-006	01-Jun-12
B2KTW3	PNLGW	GW	WATER	Y	W12-006	01-Jun-12
B2KTW4	PNLGW	GW	WATER	Y	W12-006	01-Jun-12
B2KTW7	PNLGW	GW	WATER	N	W12-006	01-Jun-12
B2KTW8	PNLGW	GW	WATER	N	W12-006	01-Jun-12
B2KTX1	PNLGW	GW	WATER	Y	W12-006	01-Jun-12
B2KTX2	PNLGW	GW	WATER	Y	W12-006	01-Jun-12
B2KTX5	PNLGW	GW	WATER	N	W12-006	07-Jun-12
B2KTX6	PNLGW	GW	WATER	N	W12-006	07-Jun-12
B2KTX9	PNLGW	GW	WATER	Y	W12-006	07-Jun-12
B2KTY0	PNLGW	GW	WATER	Y	W12-006	07-Jun-12
B2KTY3	PNLGW	GW	WATER	N	W12-006	01-Jun-12
B2KTY4	PNLGW	GW	WATER	N	W12-006	01-Jun-12
B2KTY7	PNLGW	GW	WATER	Y	W12-006	01-Jun-12
B2KTY8	PNLGW	GW	WATER	Y	W12-006	01-Jun-12
B2KV01	PNLGW	GW	WATER	N	W12-006	07-Jun-12
B2KV02	PNLGW	GW	WATER	N	W12-006	07-Jun-12
B2KV05	PNLGW	GW	WATER	Y	W12-006	07-Jun-12
B2KV06	PNLGW	GW	WATER	Y	W12-006	07-Jun-12
B2KV09	PNLGW	GW	WATER	N	W12-006	07-Jun-12
B2KV10	PNLGW	GW	WATER	N	W12-006	07-Jun-12
B2KV13	PNLGW	GW	WATER	Y	W12-006	07-Jun-12
B2KV14	PNLGW	GW	WATER	Y	W12-006	07-Jun-12
B2KV18	PNLGW	GW	WATER	N	W12-006	07-Jun-12
B2KV20	PNLGW	GW	WATER	N	W12-006	07-Jun-12
B2KV26	PNLGW	GW	WATER	Y	W12-006	07-Jun-12
B2KV28	PNLGW	GW	WATER	Y	W12-006	07-Jun-12
B2KV32	PNLGW	GW	WATER	N	W12-006	01-Jun-12
B2KV33	PNLGW	GW	WATER	N	W12-006	01-Jun-12
B2KV33	PNLGW	GW	WATER	N	W12-006	01-Jun-12
B2KV37	PNLGW	GW	WATER	Y	W12-006	01-Jun-12
B2KV41	PNLGW	GW	WATER	N	W12-006	01-Jun-12
B2KV45	PNLGW	GW	WATER	Y	W12-006	01-Jun-12
B2KV50	PNLGW	GW	WATER	N	W12-006	01-Jun-12
B2KV54	PNLGW	GW	WATER	Y	W12-006	01-Jun-12
B2KV59	PNLGW	GW	WATER	N	W12-006	01-Jun-12
B2KV63	PNLGW	GW	WATER	Y	W12-006	01-Jun-12
B2KV69	PNLGW	GW	WATER	N	W12-006	01-Jun-12
B2KV77	PNLGW	GW	WATER	Y	W12-006	01-Jun-12
B2KV81	PNLGW	GW	WATER	N	W12-006	01-Jun-12
B2KV85	PNLGW	GW	WATER	Y	W12-006	01-Jun-12
B2KV90	PNLGW	GW	WATER	N	W12-006	01-Jun-12
B2KV94	PNLGW	GW	WATER	Y	W12-006	01-Jun-12
B2KVB0	PNLGW	GW	WATER	N	W12-006	01-Jun-12
B2KVB8	PNLGW	GW	WATER	Y	W12-006	01-Jun-12
B2KVC3	PNLGW	GW	WATER	N	W12-006	01-Jun-12
B2KVC4	PNLGW	GW	WATER	N	W12-006	01-Jun-12
B2KVD1	PNLGW	GW	WATER	Y	W12-006	01-Jun-12
B2KVD2	PNLGW	GW	WATER	Y	W12-006	01-Jun-12
B2KVD6	PNLGW	GW	WATER	N	W12-006	01-Jun-12
B2KVF0	PNLGW	GW	WATER	Y	W12-006	01-Jun-12

299-E33-38	A4863	7440-22-4	Silver	4	ug/L	U							
299-E33-39	A4864	7440-22-4	Silver	4	ug/L	U							Laboratory
299-E33-39	A4864	7440-22-4	Silver	4	ug/L	U							Laboratory
299-E33-41	A4867	7440-22-4	Silver	4	ug/L	U							Laboratory
299-E33-41	A4867	7440-22-4	Silver	4	ug/L	U							Laboratory
299-E33-41	A4867	7440-22-4	Silver	4	ug/L	U							Laboratory
299-E33-41	A4867	7440-22-4	Silver	4	ug/L	U							Laboratory
299-E33-42	A4868	7440-22-4	Silver	4	ug/L	U							Laboratory
299-E33-42	A4868	7440-22-4	Silver	4	ug/L	U							Laboratory
299-E33-43	A4869	7440-22-4	Silver	4	ug/L	U							Laboratory
299-E33-43	A4869	7440-22-4	Silver	4	ug/L	U							Laboratory
299-E33-44	B8554	7440-22-4	Silver	4	ug/L	U							Laboratory
299-E33-44	B8554	7440-22-4	Silver	4	ug/L	U							Laboratory
299-E33-47	C4259	7440-22-4	Silver	4	ug/L	U							Laboratory
299-E33-47	C4259	7440-22-4	Silver	4	ug/L	U							Laboratory
299-E33-48	C4260	7440-22-4	Silver	4	ug/L	U							Laboratory
299-E33-48	C4260	7440-22-4	Silver	4	ug/L	U							Laboratory
299-E33-49	C4261	7440-22-4	Silver	4	ug/L	U							Laboratory
299-E33-49	C4261	7440-22-4	Silver	4	ug/L	U							Laboratory
299-E33-7	A4871	7440-22-4	Silver	4	ug/L	U							
299-E33-7	A4871	7440-22-4	Silver	4	ug/L	U							
299-W10-24	B8546	7440-22-4	Silver	4	ug/L	U							Laboratory
299-W10-26	B8548	7439-92-1	Lead	46	ug/L	U							Laboratory
299-W10-26	B8548	7440-22-4	Silver	4	ug/L	U							Laboratory
299-W10-27	C3125	7440-22-4	Silver	4	ug/L	U							Laboratory
299-W10-4	A7137	7440-22-4	Silver	4	ug/L	U							Laboratory
299-W11-39	C3117	7440-22-4	Silver	4	ug/L	U							Laboratory
299-W11-40	C3118	7440-22-4	Silver	4	ug/L	U							Laboratory
299-W11-41	C3119	7440-22-4	Silver	4	ug/L	U							Laboratory
299-W11-41	C3119	7440-22-4	Silver	4	ug/L	U							Laboratory
299-W11-42	C3242	7440-22-4	Silver	4	ug/L	U							Laboratory
299-W11-46	C4950	7440-22-4	Silver	4	ug/L	U							Laboratory
299-W11-47	C4990	7440-22-4	Silver	4	ug/L	U							Laboratory
299-W14-11	C4668	7440-22-4	Silver	4	ug/L	U							Laboratory
299-W14-14	B8547	7440-22-4	Silver	4	ug/L	U							Laboratory
299-W14-15	C3114	7440-22-4	Silver	4	ug/L	U							Laboratory
299-W14-16	C3120	7440-22-4	Silver	4	ug/L	U							Laboratory
299-W14-17	C3121	7440-22-4	Silver	4	ug/L	U							Laboratory
299-W14-18	C3396	7440-22-4	Silver	4	ug/L	U							Laboratory
299-W14-19	C3957	7440-22-4	Silver	4	ug/L	U							Laboratory
299-W15-44	C3956	7440-22-4	Silver	4	ug/L	U							Laboratory
299-W26-13	B8817	7439-97-6	Mercury	0.1	ug/L	UD							Laboratory
299-W26-13	B8817	7440-22-4	Silver	4	ug/L	U							Laboratory
299-W26-13	B8817	7439-97-6	Mercury	0.1	ug/L	UD							Laboratory
299-W26-13	B8817	7440-22-4	Silver	4	ug/L	U							Laboratory
299-W26-14	B8828	7439-97-6	Mercury	0.1	ug/L	UD							Laboratory
299-W26-14	B8828	7439-97-6	Mercury	0.1	ug/L	UD							Laboratory
699-32-76	C4975	7439-97-6	Mercury	0.1	ug/L	UD							Laboratory
699-32-76	C4975	7440-22-4	Silver	4	ug/L	U							Laboratory
699-32-76	C4975	7439-97-6	Mercury	0.1	ug/L	UD							Laboratory
699-32-76	C4975	7440-22-4	Silver	4	ug/L	U							Laboratory
699-33-75	C4974	7439-97-6	Mercury	0.1	ug/L	UD							Laboratory
699-33-75	C4974	7439-97-6	Mercury	0.1	ug/L	UD							Laboratory
699-33-75	C4974	7439-97-6	Mercury	0.1	ug/L	UD							Laboratory
699-33-75	C4974	7439-97-6	Mercury	0.1	ug/L	UD							Laboratory
699-33-76	C4976	7439-97-6	Mercury	0.1	ug/L	UD							Laboratory
699-33-76	C4976	7440-22-4	Silver	4	ug/L	U							Laboratory
699-33-76	C4976	7439-97-6	Mercury	0.1	ug/L	UD							Laboratory
699-33-76	C4976	7440-22-4	Silver	4	ug/L	U							Laboratory
199-D2-11	C5394	75-15-0	Carbon	1	ug/L	U							Laboratory
199-D4-38	B8989	7440-22-4	Silver	4	ug/L	U							Laboratory
199-D4-38	B8989	7440-22-4	Silver	4	ug/L	U							Laboratory
199-D5-18	A4575	75-15-0	Carbon	1	ug/L	UXT							Laboratory
199-D5-34	C4187	7440-22-4	Silver	4	ug/L	U							Laboratory
199-D5-34	C4187	7440-22-4	Silver	4	ug/L	U							Laboratory
199-D8-70	B2774	7440-22-4	Silver	4	ug/L	U							Laboratory
199-D8-70	B2774	7440-22-4	Silver	4	ug/L	U							Laboratory
199-H3-5	B2780	75-15-0	Carbon	1	ug/L	UX							Laboratory
199-H3-6	C7626	7440-22-4	Silver	4	ug/L	U							Laboratory
199-H3-6	C7626	7440-22-4	Silver	4	ug/L	U							Laboratory
199-H3-9	C7639	75-15-0	Carbon	1	ug/L	UX							Laboratory
699-53-47B	A5240	7440-22-4	Silver	4	ug/L	U							Laboratory
699-53-47B	A5240	7440-22-4	Silver	4	ug/L	U							Laboratory
699-99-41	C5649	7439-92-1	Lead	0.1	ug/L	UD							Laboratory
699-99-41	C5649	7440-22-4	Silver	0.1	ug/L	UD							Laboratory
299-E33-340	C5853	7440-22-4	Silver	4	ug/L	U							Laboratory
299-E33-340	C5853	7440-22-4	Silver	4	ug/L	U							Laboratory
699-24-1R	A8455	7440-22-4	Silver	4	ug/L	U							Laboratory
699-24-1R	A8455	7440-22-4	Silver	4	ug/L	U							Laboratory
699-43-69	C5573	7440-22-4	Silver	4	ug/L	U							Laboratory
699-43-69	C5573	75-15-0	Carbon	1	ug/L	U							Laboratory
699-43-69	C5573	7440-22-4	Silver	4	ug/L	U							Laboratory
699-43-69	C5573	75-15-0	Carbon	1	ug/L	U							Laboratory
699-43-69	C5573	7440-22-4	Silver	4	ug/L	U							Laboratory
699-43-69	C5573	7440-22-4	Silver	4	ug/L	U							Laboratory
299-E24-20	A4756	7439-92-1	Lead	0.1	ug/L	UD							Laboratory
299-E24-20	A4756	7440-22-4	Silver	4	ug/L	U							Laboratory
299-E24-20	A4756	7439-92-1	Lead	0.1	ug/L	UD							Laboratory
299-E24-20	A4756	7440-22-4	Silver	4	ug/L	U							Laboratory
299-E24-22	C4123	7439-92-1	Lead	0.1	ug/L	UD							Laboratory
299-E24-22	C4123	7440-22-4	Silver	4	ug/L	U							Laboratory
299-E24-22	C4123	7439-92-1	Lead	0.1	ug/L	UD							Laboratory
299-E24-22	C4123	7440-22-4	Silver	4	ug/L	U							Laboratory
299-E24-33	C4257	7439-92-1	Lead	0.1	ug/L	UD							Laboratory
299-E24-33	C4257	7440-22-4	Silver	4	ug/L	U							Laboratory
299-E24-33	C4257	7439-92-1	Lead	0.05	ug/L	U	G						Laboratory
299-E24-33	C4257	7440-22-4	Silver	4	ug/L	U							Laboratory
299-E25-2	A4766	7439-92-1	Lead	0.182	ug/L	BD							Laboratory
299-E25-2	A4766	7440-22-4	Silver	4	ug/L	U							Laboratory
299-E25-2	A4766	7439-92-1	Lead	0.05	ug/L	U							Laboratory
299-E25-2	A4766	7440-22-4	Silver	4	ug/L	U							Laboratory
299-E25-236	C6542	7439-92-1	Lead	0.134	ug/L	BD							Laboratory
299-E25-236	C6542	7440-22-4	Silver	4	ug/L	U							Laboratory
299-E25-236	C6542	7439-92-1	Lead	0.1	ug/L	UD							Laboratory
299-E25-236	C6542	7440-22-4	Silver	4	ug/L	U							Laboratory
299-E25-40	A4789	7439-92-1	Lead	0.294	ug/L	BD							Laboratory
299-E25-40	A4789	7440-22-4	Silver	4	ug/L	U							Laboratory
299-E25-40	A4789	7439-92-1	Lead	0.16	ug/L	BD							Laboratory
299-E25-40	A4789	7440-22-4	Silver	4	ug/L	U							Laboratory
299-E25-41	A4790	7439-92-1	Lead	0.1	ug/L	UD							Laboratory
299-E25-41	A4790	7440-22-4	Silver	4	ug/L	U							Laboratory
299-E25-41	A4790	7439-92-1	Lead	0.05	ug/L	U							Laboratory
299-E25-41	A4790	7440-22-4	Silver	4	ug/L	U							Laboratory
299-E25-93	C4122	7439-92-1	Lead	0.1	ug/L	UD							Laboratory
299-E25-93	C4122	7440-22-4	Silver	4	ug/L	U							Laboratory
299-E25-93	C4122	7439-92-1	Lead	0.1	ug/L	UD							Laboratory
299-E25-93	C4122	7440-22-4	Silver	4	ug/L	U							Laboratory
299-E25-94	C4665	7439-92-1	Lead	0.1	ug/L	UD							Laboratory
299-E25-94	C4665	7440-22-4	Silver	4	ug/L	U							Laboratory
299-E25-94	C4665	7439-92-1	Lead	0.1	ug/L	UD							Laboratory
299-E25-94	C4665	7440-22-4	Silver	4	ug/L	U							Laboratory
299-E27-12	A4810	7440-22-4	Silver	4	ug/L	U							Laboratory
299-E27-12	A4810	591-78-6	2-Hexanone	0.22	ug/L	U							
299-E27-12	A4810	75-15-0	Carbon	0.051	ug/L	U							
299-E27-12	A4810	7440-22-4	Silver	4	ug/L	U							Laboratory
299-E27-13	A4811	7440-22-4	Silver	4	ug/L	U							Laboratory
299-E27-13	A4811	7440-22-4	Silver	4	ug/L	U							Laboratory
299-E27-14	A4812	7440-22-4	Silver	4	ug/L	U							Laboratory
299-E27-14	A4812	7440-22-4	Silver	4	ug/L	U							Laboratory
299-E27-15	A4813	7440-22-4	Silver	4	ug/L	U	A						Laboratory
299-E27-15	A4813	7440-22-4	Silver	4	ug/L	U	A						Laboratory
299-E27-155	C5852	7440-22-4	Silver	4	ug/L	U							Laboratory
299-E27-155	C5852	7440-22-4	Silver	4	ug/L	U							Laboratory
299-E27-21	C4127	7440-22-4	Silver	4	ug/L	U							Laboratory
299-E27-21	C4127	7440-22-4	Silver	4	ug/L	U							Laboratory
299-E27-22	C4124	7440-22-4	Silver	4	ug/L	U							Laboratory
299-E27-22	C4124	7440-22-4	Silver	4	ug/L	U							Laboratory
299-E27-23	C4190	7440-22-4	Silver	4	ug/L	U							Laboratory
299-E27-23	C4190	7440-22-4	Silver	4	ug/L	U							Laboratory
299-E27-24	C7570	7440-22-4	Silver	4	ug/L	U							Laboratory
299-E27-24	C7570	7440-22-4	Silver	4	ug/L	U							Laboratory
299-E27-24	C7570	7440-22-4	Silver	4	ug/L	U							Laboratory
299-E27-24	C7570	7440-22-4	Silver	4	ug/L	U							Laboratory
299-E27-25	C7571	7440-22-4	Silver	4	ug/L	U							Laboratory
299-E27-25	C7571	7440-22-4	Silver	4	ug/L	U							Laboratory

B2KVF4	PNLGW	GW	WATER	N	W12-006	11-Jun-12				299-E27-4	C4125	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KVF8	PNLGW	GW	WATER	Y	W12-006	11-Jun-12				299-E27-4	C4125	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KVH1	PNLGW	GW	WATER	N	W12-006	11-Jun-12				299-E27-7	A4816	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KVH7	PNLGW	GW	WATER	Y	W12-006	11-Jun-12				299-E27-7	A4816	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KVJ2	PNLGW	GW	WATER	N	W12-006	06-Jun-12				299-E33-9	A4873	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KVJ6	PNLGW	GW	WATER	Y	W12-006	06-Jun-12				299-E33-9	A4873	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KVK2	PNLGW	GW	WATER	N	W12-006	19-Jul-12				299-W22-26	A4968	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KVK3	PNLGW	GW	WATER	N	W12-006	19-Jul-12				299-W22-26	A4968	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KVL0	PNLGW	GW	WATER	Y	W12-006	19-Jul-12				299-W22-26	A4968	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KVL1	PNLGW	GW	WATER	Y	W12-006	19-Jul-12				299-W22-26	A4968	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KVL7	PNLGW	GW	WATER	N	W12-006	07-Jun-12				299-W22-44	A4975	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KVM1	PNLGW	GW	WATER	Y	W12-006	07-Jun-12				299-W22-44	A4975	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KVM5	PNLGW	GW	WATER	N	W12-006	05-Jun-12				299-W22-45	A4976	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KVM9	PNLGW	GW	WATER	Y	W12-006	05-Jun-12				299-W22-45	A4976	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KVN8	PNLGW	GW	WATER	N	W12-006	05-Jun-12				299-W22-47	C4667	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KVN9	PNLGW	GW	WATER	N	W12-006	05-Jun-12				299-W22-47	C4667	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KVP6	PNLGW	GW	WATER	Y	W12-006	05-Jun-12				299-W22-47	C4667	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KVP7	PNLGW	GW	WATER	Y	W12-006	05-Jun-12				299-W22-47	C4667	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KVR3	PNLGW	GW	WATER	N	W12-006	18-Jun-12				299-W22-48	B8812	7440-22-4	Silver	4	ug/L	U	Y		Laboratory
B2KVT1	PNLGW	GW	WATER	N	W12-006	18-Jun-12				299-W22-48	B8812	75-15-0	Carbon	1	ug/L	U			Laboratory
B2KVT3	PNLGW	GW	WATER	Y	W12-006	18-Jun-12				299-W22-48	B8812	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KVT9	PNLGW	GW	WATER	N	W12-006	18-Jun-12				299-W22-49	B8813	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KVV7	PNLGW	GW	WATER	Y	W12-006	18-Jun-12				299-W22-49	B8813	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KVW3	PNLGW	GW	WATER	N	W12-006	18-Jun-12				299-W22-50	B8814	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KVW7	PNLGW	GW	WATER	Y	W12-006	18-Jun-12				299-W22-50	B8814	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KVX1	PNLGW	GW	WATER	N	W12-006	05-Jun-12				299-W22-69	C4969	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KVX5	PNLGW	GW	WATER	Y	W12-006	05-Jun-12				299-W22-69	C4969	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KVX9	PNLGW	GW	WATER	N	W12-006	05-Jun-12				299-W22-72	C4970	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KVY3	PNLGW	GW	WATER	Y	W12-006	05-Jun-12				299-W22-72	C4970	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KVY7	PNLGW	GW	WATER	N	W12-006	05-Jun-12				299-W22-80	C3115	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KW01	PNLGW	GW	WATER	Y	W12-006	05-Jun-12				299-W22-80	C3115	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KW06	PNLGW	GW	WATER	N	W12-006	05-Jun-12				299-W22-81	C3123	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KW07	PNLGW	GW	WATER	N	W12-006	05-Jun-12				299-W22-81	C3123	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KW14	PNLGW	GW	WATER	Y	W12-006	05-Jun-12				299-W22-81	C3123	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KW15	PNLGW	GW	WATER	Y	W12-006	05-Jun-12				299-W22-81	C3123	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KW20	PNLGW	GW	WATER	N	W12-006	05-Jun-12				299-W22-82	C3124	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KW24	PNLGW	GW	WATER	Y	W12-006	05-Jun-12				299-W22-82	C3124	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KW28	PNLGW	GW	WATER	N	W12-006	25-Jun-12				299-W22-83	C3126	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KW32	PNLGW	GW	WATER	Y	W12-006	25-Jun-12				299-W22-83	C3126	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KW36	PNLGW	GW	WATER	N	W12-006	07-Jun-12				299-W22-84	C3398	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KW40	PNLGW	GW	WATER	Y	W12-006	07-Jun-12				299-W22-84	C3398	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KW46	PNLGW	GW	WATER	N	W12-006	05-Jun-12				299-W22-85	C3399	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KW54	PNLGW	GW	WATER	Y	W12-006	05-Jun-12				299-W22-85	C3399	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KW60	PNLGW	GW	WATER	N	W12-006	05-Jun-12				299-W22-86	C4971	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KW68	PNLGW	GW	WATER	Y	W12-006	05-Jun-12				299-W22-86	C4971	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KW73	PNLGW	GW	WATER	N	W12-006	18-Jun-12				299-W22-89	C7664	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KW77	PNLGW	GW	WATER	Y	W12-006	18-Jun-12				299-W22-89	C7664	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KW83	PNLGW	GW	WATER	N	W12-006	11-Jun-12				299-W23-15	A4984	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KW91	PNLGW	GW	WATER	Y	W12-006	11-Jun-12				299-W23-15	A4984	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KW97	PNLGW	GW	WATER	N	W12-006	21-Jun-12				299-W23-19	B8809	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KWB1	PNLGW	GW	WATER	Y	W12-006	21-Jun-12				299-W23-19	B8809	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KWB7	PNLGW	GW	WATER	N	W12-006	20-Jun-12				299-W23-20	C3112	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KWC1	PNLGW	GW	WATER	Y	W12-006	20-Jun-12				299-W23-20	C3112	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KWC7	PNLGW	GW	WATER	N	W12-006	18-Jun-12				299-W23-21	C3113	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KWD1	PNLGW	GW	WATER	Y	W12-006	18-Jun-12				299-W23-21	C3113	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KWD6	PNLGW	GW	WATER	N	W12-006	07-Jun-12				299-W9-2	C8201	591-78-6	2-Hexanone	0.22	ug/L	U	A		
B2KWD8	PNLGW	GW	WATER	N	W12-006	07-Jun-12				299-W9-2	C8201	75-15-0	Carbon	0.06	ug/L	J	A		
B2KWD9	PNLGW	GW	WATER	N	W12-006	07-Jun-12				299-W9-2	C8201	7439-92-1	Lead	46	ug/L	U			Laboratory
B2KWD9	PNLGW	GW	WATER	N	W12-006	07-Jun-12				299-W9-2	C8201	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2KWD9	PNLGW	GW	WATER	N	W12-006	07-Jun-12				299-W9-2	C8201	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KWJ0	PNLGW	GW	WATER	N	W12-006	04-Jun-12				399-1-18A	A5031	75-15-0	Carbon	1	ug/L	U			Laboratory
B2KWJ4	PNLGW	GW	WATER	N	W12-006	12-Jun-12				399-1-18B	A5032	75-15-0	Carbon	1	ug/L	U			Laboratory
B2KWJ6	PNLGW	GW	WATER	N	I12-024	02-May-12				199-N-71	A4714	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2KWJ6	PNLGW	GW	WATER	N	I12-024	02-May-12				199-N-71	A4714	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KWJ7	PNLGW	GW	WATER	N	I12-024	02-May-12				199-N-71	A4714	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2KWJ7	PNLGW	GW	WATER	N	I12-024	02-May-12				199-N-71	A4714	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KWK0	PNLGW	GW	WATER	Y	I12-024	02-May-12				199-N-71	A4714	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2KWK0	PNLGW	GW	WATER	Y	I12-024	02-May-12				199-N-71	A4714	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KWK1	PNLGW	GW	WATER	Y	I12-024	02-May-12				199-N-71	A4714	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2KWK1	PNLGW	GW	WATER	Y	I12-024	02-May-12				199-N-71	A4714	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KWK3	PNLGW	GW	WATER	N	I12-025	21-May-12				199-N-186	C8188	591-78-6	2-Hexanone	0.22	ug/L	U	A		
B2KWK3	PNLGW	GW	WATER	N	I12-025	21-May-12				199-N-186	C8188	75-15-0	Carbon	0.051	ug/L	U	A		
B2KWK4	PNLGW	GW	WATER	N	I12-025	21-May-12				199-N-186	C8188	591-78-6	2-Hexanone	0.22	ug/L	U	A		
B2KWK4	PNLGW	GW	WATER	N	I12-025	21-May-12				199-N-186	C8188	75-15-0	Carbon	0.051	ug/L	U	A		
B2KWK5	PNLGW	GW	WATER	N	I12-025	21-May-12				199-N-186	C8188	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2KWK5	PNLGW	GW	WATER	N	I12-025	21-May-12				199-N-186	C8188	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2KWK5	PNLGW	GW	WATER	N	I12-025	21-May-12				199-N-186	C8188	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KWK5	PNLGW	GW	WATER	N	I12-025	21-May-12				199-N-186	C8188	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KWK6	PNLGW	GW	WATER	N	I12-025	21-May-12				199-N-186	C8188	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2KWK6	PNLGW	GW	WATER	N	I12-025	21-May-12				199-N-186	C8188	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2KWK6	PNLGW	GW	WATER	N	I12-025	21-May-12				199-N-186	C8188	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KWK6	PNLGW	GW	WATER	N	I12-025	21-May-12				199-N-186	C8188	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KWL1	PNLGW	GW	WATER	Y	I12-025	21-May-12				199-N-186	C8188	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2KWL1	PNLGW	GW	WATER	Y	I12-025	21-May-12				199-N-186	C8188	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2KWL1	PNLGW	GW	WATER	Y	I12-025	21-May-12				199-N-186	C8188	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KWL1	PNLGW	GW	WATER	Y	I12-025	21-May-12				199-N-186	C8188	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KWL2	PNLGW	GW	WATER	Y	I12-025	21-May-12				199-N-186	C8188	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2KWL2	PNLGW	GW	WATER	Y	I12-025	21-May-12				199-N-186	C8188	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2KWL2	PNLGW	GW	WATER	Y	I12-025	21-May-12				199-N-186	C8188	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KWL2	PNLGW	GW	WATER	Y	I12-025	21-May-12				199-N-186	C8188	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KWL4	PNLGW	GW	WATER	N	I12-025	14-Jun-12				199-N-187	C8189	591-78-6	2-Hexanone	10	ug/L	U			
B2KWL4	PNLGW	GW	WATER	N	I12-025	14-Jun-12				199-N-187	C8189	75-15-0	Carbon	5	ug/L	U			
B2KWL6	PNLGW	GW	WATER	N	I12-025	14-Jun-12				199-N-187	C8189	591-78-6	2-Hexanone	0.22	ug/L	U			
B2KWL6	PNLGW	GW	WATER	N	I12-025	14-Jun-12				199-N-187	C8189	75-15-0	Carbon	0.051	ug/L	U			
B2KWL7	PNLGW	GW	WATER	N	I12-025	14-Jun-12				199-N-187	C8189	7439-92-1	Lead	0.21	ug/L	B			
B2KWL7	PNLGW	GW	WATER	N	I12-025	14-Jun-12				199-N-187	C8189	7439-97-6	Mercury	0.06	ug/L	U			
B2KWL7	PNLGW	GW	WATER	N	I12-025	14-Jun-12				199-N-187	C8189	7440-22-4	Silver	0.074	ug/L	B			
B2KWL7	PNLGW	GW	WATER	N	I12-025	14-Jun-12				199-N-187	C8189	7440-22-4	Silver	6	ug/L	U			
B2KWL8	PNLGW	GW	WATER	N	I12-025	14-Jun-12				199-N-187	C8189	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2KWL8	PNLGW	GW	WATER	N	I12-025	14-Jun-12				199-N-187	C8189	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2KWL8	PNLGW	GW	WATER	N	I12-025	14-Jun-12				199-N-187	C8189	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KWL8	PNLGW	GW	WATER	N	I12-025	14-Jun-12				199-N-187	C8189	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KWM1	PNLGW	GW	WATER	Y	I12-025	14-Jun-12				199-N-187	C8189	7439-92-1	Lead	0.17	ug/L	U			
B2KWM1	PNLGW	GW	WATER	Y	I12-025	14-Jun-12				199-N-187	C8189	7439-97-6	Mercury	0.06	ug/L	U			
B2KWM1	PNLGW	GW	WATER	Y	I12-025	14-Jun-12				199-N-187	C8189	7440-22-4	Silver	0.05	ug/L	U			
B2KWM1	PNLGW	GW	WATER	Y	I12-025	14-Jun-12				199-N-187	C8189	7440-22-4	Silver	6	ug/L	U			
B2KWM2	PNLGW	GW	WATER	Y	I12-025	14-Jun-12				199-N-187	C8189	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2KWM2	PNLGW	GW	WATER	Y	I12-025	14-Jun-12				199-N-187	C8189	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2KWM2	PNLGW	GW	WATER	Y	I12-025	14-Jun-12				199-N-187	C8189	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KWM2	PNLGW	GW	WATER	Y	I12-025	14-Jun-12				199-N-187	C8189	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KWM5	PNLGW	GW	WATER	N	I12-025	02-May-12				199-N-188	C8190	591-78-6	2-Hexanone	0.22	ug/L	U			
B2KWM5	PNLGW	GW	WATER	N	I12-025	02-May-12				199-N-188	C8190	75-15-0	Carbon	0.051	ug/L	U			
B2KWM7	PNLGW	GW	WATER	N	I12-025	02-May-12				199-N-188	C8190	7439-92-1	Lead	0.0919	ug/L	B			Laboratory
B2KWM7	PNLGW	GW	WATER	N	I12-025	02-May-12				199-N-188	C8190	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
B2KWM7	PNLGW	GW	WATER	N	I12-025	02-May-12				199-N-188	C8190	7440-22-4	Silver	0.05	ug/L	U			Laboratory
B2KWM7	PNLGW	GW	WATER	N	I12-025	02-May-12				199-N-188	C8190	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KWN3	PNLGW	GW	WATER	Y	I12-025	02-May-12				199-N-188	C8190	7439-92-1	Lead	0.322	ug/L	BD			Laboratory
B2KWN3	PNLGW	GW	WATER	Y	I12-025	02-May-12				199-N-188	C8190	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2KWN3	PNLGW	GW	WATER	Y	I12-025	02-May-12				199-N-188	C8190	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KWN3	PNLGW	GW	WATER	Y	I12-025	02-May-12				199-N-188	C8190	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KWN6	PNLGW	GW	WATER	N	I12-026	11-May-12				299-W19-35	A9515	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KWN6	PNLGW	GW	WATER	N	I12-026	11-May-12				299-W19-35	A9515	75-15-0	Carbon	1	ug/L	U			Laboratory
B2KWN8	PNLGW	GW	WATER	Y	I12-026	11-May-12				299-W19-35	A9515	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KWP4	PNLGW	GW	WATER	N	I12-026	05-Jun-12				299-W22-45	A4976	75-15-0	Carbon	1	ug/L	U			Laboratory
B2KWR4	PNLGW	GW	WATER	N	I12-026	18-Jun-12				299-W22-49	B8813	75-15-0	Carbon	1	ug/L	U			Laboratory
B2KWR6	PNLGW	GW	WATER	N	I12-026	05-Jun-12				299-W22-69	C4969	75-15-0	Carbon	1	ug/L	U			Laboratory
B2KWR8	PNLGW	GW	WATER	N	I12-026	05-Jun-12				299-W22-72	C4970	75-15-0	Carbon	1	ug/L	U			Laboratory
B2KWT0	PNLGW	GW	WATER	N	I12-026	25-Jun-12				299-W22-83	C3126	75-15-0	Carbon	1	ug/L	U			Laboratory
B2KWT6	PNLGW	GW	WATER	N	I12-026	11-Jun-12				299-W23-15	A4984	75-15-0	Carbon	1	ug/L	U			Laboratory
B2KWT7	PNLGW	GW	WATER	N	I12-026	18-Jun-12				299-W23-21	C3113	75-15-0	Carbon	1	ug/L	U			Laboratory
B2KWV1	PNLGW	GW	WATER	N	I12-026	10-May-12				699-36-61A	A5144	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KWV2	PNLGW	GW	WATER	N	I12-026	10-May-12				699-36-61A	A5144	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KWV5	PNLGW	GW	WATER	Y	I12-026	10-May-12				699-36-61A	A5144	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KWV6	PNLGW	GW	WATER	Y	I12-026	10-May-12				699-36-61A	A5144	7440-22-4	Silver	4	ug/L	U			Laboratory
B2KWW3	PNLGW	GW	WATER	N	I12-027	09-May-12				299-W10-14	A4891	591-78-6	2-Hexanone	0.22	ug/L	U			
B2KWW3	PNLGW	GW	WATER	N	I12-027	09-May-12				299-W10-14	A4891	75-15-0	Carbon	0.051	ug/L	U			
B2KWW4	PNLGW	GW	WATER	N	I12-027	09-May-12				299-W10-14	A4891	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2KWW4	PNLGW	GW	WATER	N	I12-027	09-May-12				299-W10-14	A4891	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KWX1	PNLGW	GW	WATER	N	I12-027	03-May-12				299-W11-13	A5465	591-78-6	2-Hexanone	0.22	ug/L	U			
B2KWX1	PNLGW	GW	WATER	N	I12-027	03-May-12				299-W11-13	A5465	75-15-0	Carbon	0.051	ug/L	U			
B2KWX3	PNLGW	GW	WATER	N	I12-027	03-May-12				299-W11-13	A5465	7439-92-1	Lead	1.61	ug/L	D			Laboratory
B2KWX3	PNLGW	GW	WATER	N	I12-027	03-May-12				299-W11-13	A5465	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2KWY0	PNLGW	GW	WATER	N	I12-027	03-May-12				299-W15-50	C4302	591-78-6	2-Hexanone	0.22	ug/L	U			
B2KWY0	PNLGW	GW	WATER	N	I12-027	03-May-12				299-W15-50	C4302	75-15-0	Carbon	0.051	ug/L	U			
B2KWY1	PNLGW	GW	WATER	N	I12-027	03-May-12				299-W15-50	C4302	7439-92-1	Lead	0.1	ug/L	UD			Laboratory

B2KWY1	PNLGW	GW	WATER	N	I12-027	03-May-12												
B2KWY6	PNLGW	GW	WATER	N	I12-027	27-Apr-12												
B2KWY6	PNLGW	GW	WATER	N	I12-027	27-Apr-12												
B2KWY7	PNLGW	GW	WATER	N	I12-027	27-Apr-12												
B2KWY7	PNLGW	GW	WATER	N	I12-027	27-Apr-12												
B2KX27	PNLGW	GW	WATER	N	I12-027	05-Jun-12												
B2KX27	PNLGW	GW	WATER	N	I12-027	05-Jun-12												
B2KX28	PNLGW	GW	WATER	N	I12-027	05-Jun-12												
B2KX28	PNLGW	GW	WATER	N	I12-027	05-Jun-12												
B2KX29	PNLGW	GW	WATER	N	I12-027	05-Jun-12												
B2KX29	PNLGW	GW	WATER	N	I12-027	05-Jun-12												
B2KX30	PNLGW	GW	WATER	N	I12-027	05-Jun-12												
B2KX30	PNLGW	GW	WATER	N	I12-027	05-Jun-12												
B2KX37	PNLGW	GW	WATER	N	I12-027	18-Jun-12												
B2KX37	PNLGW	GW	WATER	N	I12-027	18-Jun-12												
B2KX38	PNLGW	GW	WATER	N	I12-027	18-Jun-12												
B2KX38	PNLGW	GW	WATER	N	I12-027	18-Jun-12												
B2KX45	PNLGW	GW	WATER	N	I12-027	05-Jun-12												
B2KX45	PNLGW	GW	WATER	N	I12-027	05-Jun-12												
B2KX47	PNLGW	GW	WATER	N	I12-027	05-Jun-12												
B2KX47	PNLGW	GW	WATER	N	I12-027	05-Jun-12												
B2KX55	PNLGW	GW	WATER	N	I12-027	10-May-12												
B2KX55	PNLGW	GW	WATER	N	I12-027	10-May-12												
B2KX56	PNLGW	GW	WATER	N	I12-027	10-May-12												
B2KX56	PNLGW	GW	WATER	N	I12-027	10-May-12												
B2KX57	PNLGW	GW	WATER	N	I12-027	10-May-12												
B2KX57	PNLGW	GW	WATER	N	I12-027	10-May-12												
B2KX58	PNLGW	GW	WATER	N	I12-027	10-May-12												
B2KX58	PNLGW	GW	WATER	N	I12-027	10-May-12												
B2KX65	PNLGW	GW	WATER	N	I12-027	10-May-12												
B2KX65	PNLGW	GW	WATER	N	I12-027	10-May-12												
B2KX66	PNLGW	GW	WATER	N	I12-027	10-May-12												
B2KX66	PNLGW	GW	WATER	N	I12-027	10-May-12												
B2KX71	PNLGW	GW	WATER	N	I12-027	11-May-12												
B2KX71	PNLGW	GW	WATER	N	I12-027	11-May-12												
B2KX72	PNLGW	GW	WATER	N	I12-027	11-May-12												
B2KX72	PNLGW	GW	WATER	N	I12-027	11-May-12												
B2KXB1	PNLGW	GW	WATER	N	X12-026	20-Jun-12												
B2KXB2	PNLGW	GW	WATER	N	X12-026	20-Jun-12												
B2KXB5	PNLGW	GW	WATER	Y	X12-026	20-Jun-12												
B2KXB6	PNLGW	GW	WATER	Y	X12-026	20-Jun-12												
B2KXC3	PNLGW	GW	WATER	N	X12-026	22-Jun-12												
B2KXC7	PNLGW	GW	WATER	Y	X12-026	22-Jun-12												
B2KXD0	PNLGW	GW	WATER	N	X12-026	22-Jun-12												
B2KXD2	PNLGW	GW	WATER	Y	X12-026	22-Jun-12												
B2KXJ0	PNLGW	GW	WATER	N	X12-026	20-Jun-12												
B2KXJ1	PNLGW	GW	WATER	N	X12-026	20-Jun-12												
B2KXJ4	PNLGW	GW	WATER	Y	X12-026	20-Jun-12												
B2KXJ5	PNLGW	GW	WATER	Y	X12-026	20-Jun-12												
B2KY75	PNLGW	GW	WATER	N	S12-006	05-Sep-12												
B2KY81	PNLGW	GW	WATER	N	S12-006	08-May-12												
B2KYK0	PNLGW	GW	WATER	N	S12-006	08-May-12												
B2KYK2	PNLGW	GW	WATER	Y	S12-006	08-May-12												
B2KYK8	PNLGW	GW	WATER	N	S12-006	08-May-12												
B2KYL2	PNLGW	GW	WATER	Y	S12-006	08-May-12												
B2KYL7	PNLGW	GW	WATER	N	S12-006	08-May-12												
B2KYL9	PNLGW	GW	WATER	Y	S12-006	08-May-12												
B2KYM3	PNLGW	GW	WATER	N	S12-006	08-May-12												
B2KYM5	PNLGW	GW	WATER	Y	S12-006	08-May-12												
B2KYN2	PNLGW	GW	WATER	N	S12-006	08-May-12												
B2KYN3	PNLGW	GW	WATER	N	S12-006	08-May-12												
B2KYR8	PNLGW	GW	WATER	N	S12-006	11-May-12												
B2KYT4	PNLGW	GW	WATER	N	S12-006	08-May-12												
B2KYT6	PNLGW	GW	WATER	Y	S12-006	08-May-12												
B2KYV1	PNLGW	GW	WATER	N	S12-006	08-May-12												
B2KYV3	PNLGW	GW	WATER	Y	S12-006	08-May-12												
B2KYW6	PNLGW	GW	WATER	N	S12-006	24-May-12												
B2KYW8	PNLGW	GW	WATER	Y	S12-006	24-May-12												
B2KYX7	PNLGW	GW	WATER	N	S12-006	15-May-12												
B2KYX7	PNLGW	GW	WATER	N	S12-006	15-May-12												
B2KYX9	PNLGW	GW	WATER	Y	S12-006	15-May-12												
B2KYY2	PNLGW	GW	WATER	N	S12-006	04-Jun-12												
B2KYY2	PNLGW	GW	WATER	N	S12-006	04-Jun-12												
B2KYY4	PNLGW	GW	WATER	Y	S12-006	04-Jun-12												
B2KYY7	PNLGW	GW	WATER	N	S12-006	04-Jun-12												
B2KYY7	PNLGW	GW	WATER	N	S12-006	04-Jun-12												
B2KYY9	PNLGW	GW	WATER	Y	S12-006	04-Jun-12												
B2L002	PNLGW	GW	WATER	N	S12-006	18-May-12												
B2L002	PNLGW	GW	WATER	N	S12-006	18-May-12												
B2L004	PNLGW	GW	WATER	Y	S12-006	18-May-12												
B2L007	PNLGW	GW	WATER	N	S12-006	18-May-12												
B2L007	PNLGW	GW	WATER	N	S12-006	18-May-12												
B2L009	PNLGW	GW	WATER	Y	S12-006	18-May-12												
B2L012	PNLGW	GW	WATER	N	S12-006	15-May-12												
B2L012	PNLGW	GW	WATER	N	S12-006	15-May-12												
B2L014	PNLGW	GW	WATER	Y	S12-006	15-May-12												
B2L017	PNLGW	GW	WATER	N	S12-006	04-Jun-12												
B2L017	PNLGW	GW	WATER	N	S12-006	04-Jun-12												
B2L019	PNLGW	GW	WATER	Y	S12-006	04-Jun-12												
B2L022	PNLGW	GW	WATER	N	S12-006	04-Jun-12												
B2L022	PNLGW	GW	WATER	N	S12-006	04-Jun-12												
B2L024	PNLGW	GW	WATER	Y	S12-006	04-Jun-12												
B2L027	PNLGW	GW	WATER	N	S12-006	04-Jun-12												
B2L027	PNLGW	GW	WATER	N	S12-006	04-Jun-12												
B2L029	PNLGW	GW	WATER	Y	S12-006	04-Jun-12												
B2L032	PNLGW	GW	WATER	N	S12-006	12-Jun-12												
B2L032	PNLGW	GW	WATER	N	S12-006	12-Jun-12												
B2L034	PNLGW	GW	WATER	Y	S12-006	12-Jun-12												
B2L038	PNLGW	GW	WATER	N	S12-006	04-Jun-12												
B2L040	PNLGW	GW	WATER	Y	S12-006	04-Jun-12												
B2L046	PNLGW	GW	WATER	N	S12-006	12-Jun-12												
B2L050	PNLGW	GW	WATER	Y	S12-006	12-Jun-12												
B2L053	PNLGW	GW	WATER	N	S12-006	18-May-12												
B2L053	PNLGW	GW	WATER	N	S12-006	18-May-12												
B2L055	PNLGW	GW	WATER	Y	S12-006	18-May-12												
B2L058	PNLGW	GW	WATER	N	S12-006	18-May-12												
B2L058	PNLGW	GW	WATER	N	S12-006	18-May-12												
B2L060	PNLGW	GW	WATER	Y	S12-006	18-May-12												
B2L063	PNLGW	GW	WATER	N	S12-006	18-May-12												
B2L063	PNLGW	GW	WATER	N	S12-006	18-May-12												
B2L065	PNLGW	GW	WATER	Y	S12-006	18-May-12												
B2L068	PNLGW	GW	WATER	N	S12-006	15-May-12												
B2L068	PNLGW	GW	WATER	N	S12-006	15-May-12												
B2L070	PNLGW	GW	WATER	Y	S12-006	15-May-12												
B2L073	PNLGW	GW	WATER	N	S12-006	15-May-12												
B2L073	PNLGW	GW	WATER	N	S12-006	15-May-12												
B2L075	PNLGW	GW	WATER	Y	S12-006	15-May-12												
B2L078	PNLGW	GW	WATER	N	S12-006	15-May-12												
B2L078	PNLGW	GW	WATER	N	S12-006	15-May-12												
B2L079	PNLGW	GW	WATER	N	S12-006	15-May-12												
B2L079	PNLGW	GW	WATER	N	S12-006	15-May-12												
B2L082	PNLGW	GW	WATER	Y	S12-006	15-May-12												
B2L083	PNLGW	GW	WATER	Y	S12-006	15-May-12												
B2L086	PNLGW	GW	WATER	N	S12-006	15-May-12												
B2L086	PNLGW	GW	WATER	N	S12-006	15-May-12												
B2L088	PNLGW	GW	WATER	Y	S12-006	15-May-12												
B2L091	PNLGW	GW	WATER	N	S12-006	15-May-12												
B2L091	PNLGW	GW	WATER	N	S12-006	15-May-12												
B2L093	PNLGW	GW	WATER	Y	S12-006	15-May-12												
B2L096	PNLGW	GW	WATER	N	S12-006	18-May-12												
B2L096	PNLGW	GW	WATER	N	S12-006	18-May-12												
B2L098	PNLGW	GW	WATER	Y	S12-006	18-May-12												
B2L0B1	PNLGW	GW	WATER	N	S12-006	18-May-12												
B2L0B1	PNLGW	GW	WATER	N	S12-006	18-May-12												
B2L0B3	PNLGW	GW	WATER	Y	S12-006	18-May-12												
B2L0B6	PNLGW	GW	WATER	N	S12-006	15-May-12												
B2L0B6	PNLGW	GW	WATER	N	S12-006	15-May-12												
B2L0B8	PNLGW	GW	WATER	Y	S12-006	15-May-12												
B2L0C1	PNLGW	GW	WATER	N	S12-006	22-May-12												
B2L0C1	PNLGW	GW	WATER	N	S12-006	22-May-12												
B2L0C3	PNLGW	GW	WATER	Y	S12-006	22-May-12												
B2L0C6	PNLGW	GW	WATER	N	S12-006	14-Jun-12												
B2L0C6	PNLGW	GW	WATER	N	S12-006	14-Jun-12												
B2L0C8	PNLGW	GW	WATER	Y	S12-006	14-Jun-12												
B2L0D1	PNLGW	GW	WATER	N	S12-006	18-May-12												

								299-W15-50	C4302	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
								299-W21-2	C4639	591-78-6	2-Hexanone	0.22	ug/L	U			
								299-W21-2	C4639	75-15-0	Carbon	0.051	ug/L	U			
								299-W21-2	C4639	7439-92-1	Lead	0.166	ug/L	BD			Laboratory
								299-W21-2	C4639	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
								299-W22-47	C4667	591-78-6	2-Hexanone	0.22	ug/L	U			
								299-W22-47	C4667	75-15-0	Carbon	0.051	ug/L	U			
								299-W22-47	C4667	591-78-6	2-Hexanone	0.22	ug/L	U			
								299-W22-47	C4667	75-15-0	Carbon	0.051	ug/L	U			
								299-W22-47	C4667	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
								299-W22-47	C4667	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
								299-W22-47	C4667	7439-92-1	Lead	0.05	ug/L	U			Laboratory
								299-W22-47	C4667	7440-22-4	Silver	0.05	ug/L	U			Laboratory
								299-W22-50	B8814	591-78-6	2-Hexanone	0.22	ug/L	U	A		
								299-W22-50	B8814	75-15-0	Carbon	0.051	ug/L	U	A		
								299-W22-50	B8814	7439-92-1	Lead	0.148	ug/L	BD			Laboratory
								299-W22-50	B8814	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
								299-W22-86	C4971	591-78-6	2-Hexanone	0.22	ug/L	U			
								299-W22-86	C4971	75-15-0	Carbon	0.051	ug/L	U			
								299-W22-86	C4971	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
								299-W22-86	C4971	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
								699-36-61A	A5144	591-78-6	2-Hexanone	0.22	ug/L	U			
								699-36-61A	A5144	75-15-0	Carbon	0.051	ug/L	U			
								699-36-61A	A5144	591-78-6	2-Hexanone	0.22	ug/L	U			
								699-36-61A	A5144	75-15-0	Carbon	0.051	ug/L	U			
								699-36-61A	A5144	7439-92-1	Lead	0.334	ug/L	BD			Laboratory
								699-36-61A	A5144	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
								699-36-61A	A5144	7439-92-1	Lead	0.37	ug/L	BD			Laboratory
								699-36-61A	A5144	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
								699-38-65	A5148	591-78-6	2-Hexanone	0.22	ug/L	U			
								699-38-65	A5148	75-15-0	Carbon	0.051	ug/L	U			
								699-38-65	A5148	7439-92-1	Lead	0.806	ug/L	BD			Laboratory
								699-38-65	A5148	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
								699-50-74	C4697	591-78-6	2-Hexanone	0.22	ug/L	U			
								699-50-74	C4697	75-15-0	Carbon	0.051	ug/L	U			
								699-50-74	C4697	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
								699-50-74	C4697	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
								C7881	C7881	7440-22-4	Silver	4	ug/L	U			Laboratory
								C7881	C7881	7440-22-4	Silver	4	ug/L	U			Laboratory
								C7881	C7881	7440-22-4	Silver	4	ug/L	U			Laboratory
								C7881	C7881	7440-22-4	Silver	4	ug/L	U			Laboratory
								N116mArray-	C5257	7440-22-4	Silver	4	ug/L	U			Laboratory
								N116mArray-	C5257	7440-22-4	Silver	4	ug/L	U			Laboratory
								N116mArray-	C5258	7440-22-4	Silver	4	ug/L	U			Laboratory
								N116mArray-	C5258	7440-22-4	Silver	4	ug/L	U			Laboratory
								NVP2-116.0	C5251	7440-22-4	Silver	4	ug/L	U			Laboratory
								NVP2-116.0	C5251	7440-22-4	Silver	4	ug/L	U			Laboratory
								NVP2-116.0	C5251	7440-22-4	Silver	4	ug/L	U			Laboratory
								NVP2-116.0	C5251	7440-22-4	Silver	4	ug/L	U			Laboratory
								299-E24-5	A5899	7440-22-4	Silver	4	ug/L	U			Laboratory
								299-E25-42	A4791	7440-22-4	Silver	4	ug/L	U			Laboratory
								299-E28-1	A6784	7440-22-4	Silver	4	ug/L	U			Laboratory
								299-E28-1	A6784	7440-22-4	Silver	4	ug/L	U			Laboratory
								299-E28-13	A6791	7440-22-4	Silver	4	ug/L	U			Laboratory
								299-E28-13	A6791	7440-22-4	Silver	4	ug/L	U			Laboratory
								299-E28-17	A4820	7440-22-4	Silver	4	ug/L	U			Laboratory
								299-E28-17	A4820	7440-22-4	Silver	4	ug/L	U			Laboratory
								299-E28-18	A4821	7440-22-4	Silver	4	ug/L	U			Laboratory
								299-E28-18	A4821	7440-22-4	Silver	4	ug/L	U			Laboratory
								299-E28-2	A6785	7440-22-4	Silver	4	ug/L	U			Laboratory
								299-E28-2	A6785	7440-22-4	Silver	4	ug/L	U			Laboratory
								299-E28-25	A6801	7440-22-4	Silver	4	ug/L	U			Laboratory
								299-E28-3	A6786	7440-22-4	Silver	4	ug/L	U			Laboratory
								299-E28-3	A6786	7440-22-4	Silver	4	ug/L	U			Laboratory
								299-E28-30	C7515	7440-22-4	Silver	4	ug/L	U			Laboratory
								299-E28-30	C7515	7440-22-4	Silver	4	ug/L	U			Laboratory
								299-E28-9	A4828	7440-22-4	Silver	4	ug/L	U			Laboratory
								299-E28-9	A4828	7440-22-4	Silver	4	ug/L	U			Laboratory
								399-1-1	A5018	7440-22-4	Silver	4	ug/L	U			Laboratory
								399-1-1	A5018	75-15-0	Carbon	1	ug/L	U			Laboratory
								399-1-1	A5018	7440-22-4	Silver	4	ug/L	U			Laboratory
								399-1-10A	A5411	7440-22-4	Silver	4	ug/L	U			Laboratory
								399-1-10A	A5411	75-15-0	Carbon	1	ug/L	U			Laboratory
								399-1-10A	A5411	7440-22-4	Silver	4	ug/L	U			Laboratory
								399-1-10B	A8064	7440-22-4	Silver	4	ug/L	U			Laboratory
								399-1-10B	A8064	75-15-0	Carbon	1	ug/L	U			Laboratory
								399-1-10B	A8064	7440-22-4	Silver	4	ug/L	U			Laboratory
								399-1-11	A5020	7440-22-4	Silver	4	ug/L	U			Laboratory
								399-1-11	A5020	75-15-0	Carbon	1	ug/L	U			Laboratory
								399-1-11	A5020	7440-22-4	Silver	4	ug/L	U			Laboratory
								399-1-12	A5021	7440-22-4	Silver	4	ug/L	U			Laboratory
								399-1-12	A5021	75-15-0	Carbon	1	ug/L	U			Laboratory
								399-1-12	A5021	7440-22-4	Silver	4	ug/L	U			Laboratory
								399-1-15	A5024	7440-22-4	Silver	4	ug/L	U			Laboratory
								399-1-15	A5024	75-15-0	Carbon	1	ug/L	U			Laboratory
								399-1-15	A5024	7440-22-4	Silver	4	ug/L	U			Laboratory
								399-1-16A	A5025	7440-22-4	Silver	4	ug/L	U			Laboratory
								399-1-16A	A5025	75-15-0	Carbon	1	ug/L	U			Laboratory
								399-1-16A	A5025	7440-22-4	Silver	4	ug/L	U			Laboratory
								399-1-16B	A5026	7440-22-4	Silver	4	ug/L	U			Laboratory
								399-1-16B	A5026	75-15-0	Carbon	1	ug/L	U			Laboratory
								399-1-16B	A5026	7440-22-4	Silver	4	ug/L	U			Laboratory
								399-1-17A	A5028	7440-22-4	Silver	4	ug/L	U			Laboratory
								399-1-17A	A5028	75-15-0	Carbon	1	ug/L	U			Laboratory
								399-1-17A	A5028	7440-22-4	Silver	4	ug/L	U			Laboratory
								399-1-17B	A5029	7440-22-4	Silver	4	ug/L	U			Laboratory
								399-1-17B	A5029	75-15-0	Carbon	1	ug/L	U			Laboratory
								399-1-17B	A5029	7440-22-4	Silver	4	ug/L	U			Laboratory
								399-1-18A	A5031	7440-22-4	Silver	4	ug/L	U			
								399-1-18A	A5031	7440-22-4	Silver	4	ug/L	U			Laboratory
								399-1-18B	A5032	7440-22-4	Silver	4	ug/L	U			Laboratory
								399-1-18B	A5032	7440-22-4	Silver	4	ug/L	U			Laboratory
								399-1-2	A5035	7440-22-4	Silver	4	ug/L	U			Laboratory
								399-1-2	A5035	75-15-0	Carbon	1	ug/L	U			Laboratory
								399-1-2	A5035	7440-22-4	Silver	4	ug/L	U			Laboratory
								399-1-21A	A5414	7440-22-4	Silver	4	ug/L	U			Laboratory
								399-1-21A	A5414	75-15-0	Carbon	1	ug/L	U			Laboratory
								399-1-21A	A5414	7440-22-4	Silver	4	ug/L	U			Laboratory
								399-1-21B	A5415	7440-22-4	Silver	4	ug/L	U			Laboratory
								399-1-21B	A5415	75-15-0	Carbon	1	ug/L	U			Laboratory
								399-1-21B	A5415	7440-22-4	Silver	4	ug/L	U			Laboratory
								399-1-23	C5000	7440-22-4	Silver	4	ug/L	U			Laboratory
								399-1-23	C5000	75-15-0	Carbon	1	ug/L	U			Laboratory
								399-1-23	C5000	7440-22-4	Silver	4	ug/L	U			Laboratory
								399-1-54	C7653	7440-22-4	Silver	4	ug/L	U			Laboratory
								399-1-54	C7653	75-15-0	Carbon	1	ug/L	U			Laboratory
								399-1-54	C7653	7440-22-4	Silver	4	ug/L	U			Laboratory
								399-1-55	C7654	7440-22-4	Silver	4	ug/L	U			Laboratory
								399-1-55	C7654	75-15-0	Carbon	1	ug/L	U			Laboratory
								399-1-55	C7654	7440-22-4	Silver	4	ug/L	U			Laboratory
								399-1-55	C7654	75-15-0	Carbon	1	ug/L	U			Laboratory
								399-1-55	C7654	7440-22-4	Silver	4	ug/L	U			Laboratory
								399-1-55	C7654	7440-22-4	Silver	4	ug/L	U			Laboratory
								399-1-56	C7655	7440-22-4	Silver	4	ug/L	B			Laboratory
								399-1-56	C7655	75-15-0	Carbon	1	ug/L	U			Laboratory
								399-1-56	C7655	7440-22-4	Silver	4	ug/L	U			Laboratory
								399-1-57	C7656	7440-22-4	Silver	4	ug/L	U			Laboratory
								399-1-57	C7656	75-15-0	Carbon	190	ug/L			Y	Laboratory
								399-1-57	C7656	7440-22-4	Silver	4	ug/L	U			Laboratory
								399-1-58	C7657	7440-22-4	Silver	4	ug/L	U			Laboratory
								399-1-58	C7657	75-15-0	Carbon	1	ug/L	U			Laboratory
								399-1-58	C7657	7440-22-4	Silver	4	ug/L	U			Laboratory
								399-1-59	C7659	7440-22-4	Silver	4	ug/L	U			Laboratory
								399-1-59	C7659	75-15-0	Carbon	1	ug/L	U			Laboratory
								399-1-59	C7659	7440-22-4	Silver	4.6	ug/L	B			Laboratory
								399-1-6	A5039	7440-22-4	Silver	4	ug/L	U			Laboratory
								399-1-6	A5039	75-15-0	Carbon	1	ug/L	U			Laboratory
								399-1-6	A5039	7440-22-4	Silver	4	ug/L	U			Laboratory
								399-1-61	C8026	7440-22-4	Silver	4.7	ug/L	B			
								399-1-61	C8026	75-15-0	Carbon	1	ug/L	U			
								399-1-61	C8026	7440-22-4	Silver	4	ug/L	U			
								399-1-62	C8027	7440-22-4	Silver	4	ug/L	U			Laboratory
								399-1-62	C8027	75-15-0	Carbon	1	ug/L	U			Laboratory
								399-1-62	C8027	7440-22-4	Silver	4	ug/L	U			Laboratory
								399-1-63	C8028	7440-22-4	Silver	4	ug/L	U			Laboratory

B2L0D1	PNLGW	GW	WATER	N	S12-006	18-May-12												
B2L0D3	PNLGW	GW	WATER	Y	S12-006	18-May-12												
B2L0D6	PNLGW	GW	WATER	N	S12-006	18-May-12												
B2L0D6	PNLGW	GW	WATER	N	S12-006	18-May-12												
B2L0D8	PNLGW	GW	WATER	Y	S12-006	18-May-12												
B2L0F1	PNLGW	GW	WATER	N	S12-006	18-May-12												
B2L0F1	PNLGW	GW	WATER	N	S12-006	18-May-12												
B2L0F3	PNLGW	GW	WATER	Y	S12-006	18-May-12												
B2L0F6	PNLGW	GW	WATER	N	S12-006	18-May-12												
B2L0F6	PNLGW	GW	WATER	N	S12-006	18-May-12												
B2L0F8	PNLGW	GW	WATER	Y	S12-006	18-May-12												
B2L0H1	PNLGW	GW	WATER	N	S12-006	15-May-12												
B2L0H1	PNLGW	GW	WATER	N	S12-006	15-May-12												
B2L0H3	PNLGW	GW	WATER	Y	S12-006	15-May-12												
B2L0H6	PNLGW	GW	WATER	N	S12-006	15-May-12												
B2L0H6	PNLGW	GW	WATER	N	S12-006	15-May-12												
B2L0H8	PNLGW	GW	WATER	Y	S12-006	15-May-12												
B2L0I1	PNLGW	GW	WATER	N	S12-006	15-May-12												
B2L0I1	PNLGW	GW	WATER	N	S12-006	15-May-12												
B2L0I3	PNLGW	GW	WATER	Y	S12-006	15-May-12												
B2L0J6	PNLGW	GW	WATER	N	S12-006	17-May-12												
B2L0J6	PNLGW	GW	WATER	N	S12-006	17-May-12												
B2L0J8	PNLGW	GW	WATER	Y	S12-006	17-May-12												
B2L0K1	PNLGW	GW	WATER	N	S12-006	17-May-12												
B2L0K1	PNLGW	GW	WATER	N	S12-006	17-May-12												
B2L0K3	PNLGW	GW	WATER	Y	S12-006	17-May-12												
B2L0K6	PNLGW	GW	WATER	N	S12-006	17-May-12												
B2L0K6	PNLGW	GW	WATER	N	S12-006	17-May-12												
B2L0K8	PNLGW	GW	WATER	Y	S12-006	17-May-12												
B2L0L1	PNLGW	GW	WATER	N	S12-006	18-May-12												
B2L0L1	PNLGW	GW	WATER	N	S12-006	18-May-12												
B2L0L3	PNLGW	GW	WATER	Y	S12-006	18-May-12												
B2L0L6	PNLGW	GW	WATER	N	S12-006	04-Jun-12												
B2L0L6	PNLGW	GW	WATER	N	S12-006	04-Jun-12												
B2L0L8	PNLGW	GW	WATER	Y	S12-006	04-Jun-12												
B2L0M1	PNLGW	GW	WATER	N	S12-006	18-May-12												
B2L0M1	PNLGW	GW	WATER	N	S12-006	18-May-12												
B2L0M3	PNLGW	GW	WATER	Y	S12-006	18-May-12												
B2L0M6	PNLGW	GW	WATER	N	S12-006	18-May-12												
B2L0M6	PNLGW	GW	WATER	N	S12-006	18-May-12												
B2L0M8	PNLGW	GW	WATER	Y	S12-006	18-May-12												
B2L0N1	PNLGW	GW	WATER	N	S12-006	15-May-12												
B2L0N1	PNLGW	GW	WATER	N	S12-006	15-May-12												
B2L0N3	PNLGW	GW	WATER	Y	S12-006	15-May-12												
B2L0P1	PNLGW	GW	WATER	N	S12-006	18-May-12												
B2L0P1	PNLGW	GW	WATER	N	S12-006	18-May-12												
B2L0P2	PNLGW	GW	WATER	N	S12-006	18-May-12												
B2L0P2	PNLGW	GW	WATER	N	S12-006	18-May-12												
B2L0P5	PNLGW	GW	WATER	Y	S12-006	18-May-12												
B2L0P6	PNLGW	GW	WATER	Y	S12-006	18-May-12												
B2L0P9	PNLGW	GW	WATER	N	S12-006	15-May-12												
B2L0P9	PNLGW	GW	WATER	N	S12-006	15-May-12												
B2L0R1	PNLGW	GW	WATER	Y	S12-006	15-May-12												
B2L0R4	PNLGW	GW	WATER	N	S12-006	18-May-12												
B2L0R4	PNLGW	GW	WATER	N	S12-006	18-May-12												
B2L0R6	PNLGW	GW	WATER	Y	S12-006	18-May-12												
B2L0R9	PNLGW	GW	WATER	N	S12-006	18-May-12												
B2L0R9	PNLGW	GW	WATER	N	S12-006	18-May-12												
B2L0T1	PNLGW	GW	WATER	Y	S12-006	18-May-12												
B2L0T4	PNLGW	GW	WATER	N	S12-006	22-May-12												
B2L0T4	PNLGW	GW	WATER	N	S12-006	22-May-12												
B2L0T6	PNLGW	GW	WATER	Y	S12-006	22-May-12												
B2L0T9	PNLGW	GW	WATER	N	S12-006	18-May-12												
B2L0T9	PNLGW	GW	WATER	N	S12-006	18-May-12												
B2L0V1	PNLGW	GW	WATER	Y	S12-006	18-May-12												
B2L0V4	PNLGW	GW	WATER	N	S12-006	21-May-12												
B2L0V4	PNLGW	GW	WATER	N	S12-006	21-May-12												
B2L0V6	PNLGW	GW	WATER	Y	S12-006	21-May-12												
B2L0V9	PNLGW	GW	WATER	N	S12-006	20-Jun-12												
B2L0V9	PNLGW	GW	WATER	N	S12-006	20-Jun-12												
B2L0W1	PNLGW	GW	WATER	Y	S12-006	20-Jun-12												
B2L0W4	PNLGW	GW	WATER	N	S12-006	20-Jun-12												
B2L0W4	PNLGW	GW	WATER	N	S12-006	20-Jun-12												
B2L0W4	PNLGW	GW	WATER	N	S12-006	20-Jun-12												
B2L0W4	PNLGW	GW	WATER	N	S12-006	20-Jun-12												
B2L0W6	PNLGW	GW	WATER	Y	S12-006	20-Jun-12												
B2L0W6	PNLGW	GW	WATER	Y	S12-006	20-Jun-12												
B2L0W6	PNLGW	GW	WATER	Y	S12-006	20-Jun-12												
B2L0X0	PNLGW	GW	WATER	N	S12-006	21-May-12												
B2L0X0	PNLGW	GW	WATER	N	S12-006	21-May-12												
B2L0X4	PNLGW	GW	WATER	Y	S12-006	21-May-12												
B2L0Y2	PNLGW	GW	WATER	N	S12-006	22-May-12												
B2L0Y2	PNLGW	GW	WATER	N	S12-006	22-May-12												
B2L0Y4	PNLGW	GW	WATER	Y	S12-006	22-May-12												
B2L0Y7	PNLGW	GW	WATER	N	S12-006	22-May-12												
B2L0Y7	PNLGW	GW	WATER	N	S12-006	22-May-12												
B2L0Y9	PNLGW	GW	WATER	Y	S12-006	22-May-12												
B2L102	PNLGW	GW	WATER	N	S12-006	21-May-12												
B2L102	PNLGW	GW	WATER	N	S12-006	21-May-12												
B2L104	PNLGW	GW	WATER	Y	S12-006	21-May-12												
B2L107	PNLGW	GW	WATER	N	S12-006	21-May-12												
B2L107	PNLGW	GW	WATER	N	S12-006	21-May-12												
B2L109	PNLGW	GW	WATER	Y	S12-006	21-May-12												
B2L112	PNLGW	GW	WATER	N	S12-006	22-May-12												
B2L112	PNLGW	GW	WATER	N	S12-006	22-May-12												
B2L114	PNLGW	GW	WATER	Y	S12-006	22-May-12												
B2L117	PNLGW	GW	WATER	N	S12-006	22-May-12												
B2L117	PNLGW	GW	WATER	N	S12-006	22-May-12												
B2L119	PNLGW	GW	WATER	Y	S12-006	22-May-12												
B2L123	PNLGW	GW	WATER	N	S12-006	21-May-12												
B2L123	PNLGW	GW	WATER	N	S12-006	21-May-12												
B2L127	PNLGW	GW	WATER	Y	S12-006	21-May-12												
B2L131	PNLGW	GW	WATER	N	S12-006	22-May-12												
B2L133	PNLGW	GW	WATER	N	S12-006	22-May-12												
B2L133	PNLGW	GW	WATER	Y	S12-006	22-May-12												
B2L137	PNLGW	GW	WATER	N	S12-006	12-Jun-12												
B2L139	PNLGW	GW	WATER	Y	S12-006	12-Jun-12												
B2L143	PNLGW	GW	WATER	N	S12-006	03-May-12												
B2L145	PNLGW	GW	WATER	Y	S12-006	03-May-12												
B2L149	PNLGW	GW	WATER	N	S12-006	22-Aug-12												
B2L156	PNLGW	GW	WATER	N	S12-006	14-Jun-12												
B2L163	PNLGW	GW	WATER	N	S12-006	25-Jun-12												
B2L169	PNLGW	GW	WATER	N	S12-006	10-May-12												
B2L174	PNLGW	GW	WATER	N	S12-006	14-Jun-12												
B2L179	PNLGW	GW	WATER	N	S12-006	24-Apr-12												
B2L181	PNLGW	GW	WATER	Y	S12-006	24-Apr-12												
B2L184	PNLGW	GW	WATER	N	S12-006	24-Apr-12												
B2L188	PNLGW	GW	WATER	N	S12-006	24-Apr-12												
B2L199	PNLGW	GW	WATER	N	S12-006	27-Apr-12												
B2L1B1	PNLGW	GW	WATER	Y	S12-006	27-Apr-12												
B2L1B5	PNLGW	GW	WATER	N	S12-006	27-Apr-12												
B2L1B7	PNLGW	GW	WATER	Y	S12-006	27-Apr-12												
B2L1C1	PNLGW	GW	WATER	N	S12-006	27-Apr-12												
B2L1C1	PNLGW	GW	WATER	N	S12-006	27-Apr-12												
B2L1C3	PNLGW	GW	WATER	Y	S12-006	27-Apr-12												
B2L1C8	PNLGW	GW	WATER	N	S12-006	14-Jun-12												
B2L1C8	PNLGW	GW	WATER	N	S12-006	14-Jun-12												
B2L1C9	PNLGW	GW	WATER	N	S12-006	14-Jun-12												
B2L1C9	PNLGW	GW	WATER	N	S12-006	14-Jun-12												
B2L1D2	PNLGW	GW	WATER	Y	S12-006	14-Jun-12												
B2L1D3	PNLGW	GW	WATER	Y	S12-006	14-Jun-12												
B2L1V6	LPCS	GW	WATER	Y	P12-005	17-Apr-12												
B2L1V6	LPCS	GW	WATER	Y	P12-005	17-Apr-12												
B2L1V6	LPCS	GW	WATER	Y	P12-005	17-Apr-12												
B2L1V7	LPCS	GW	WATER	N	P12-005	17-Apr-12												
B2L1V7	LPCS	GW	WATER	N	P12-005	17-Apr-12												
B2L1V7	LPCS	GW	WATER	N	P12-005	17-Apr-12												
B2L1W2	LPCS	GW	WATER	Y	P12-005	17-Apr-12												
B2L1W2	LPCS	GW	WATER	Y	P12-005	17-Apr-12												
B2L1W2	LPCS	GW	WATER	Y	P12-005	17-Apr-12												
B2L1W3	LPCS	GW	WATER	N	P12-005	17-Apr-12												
B2L1W3	LPCS	GW	WATER	N	P12-005	17-Apr-12												
B2L1W3	LPCS	GW	WATER	N	P12-005	17-Apr-12												
B2L1W8	LPCS	GW	WATER	Y	P12-006	17-Apr-12												
B2L1W8	LPCS	GW	WATER	Y	P12-006	17-Apr-12												

							399-1-63	C8028	75-15-0	Carbon	1	ug/L	U					Laboratory
							399-1-63	C8028	7440-22-4	Silver	4	ug/L	U					Laboratory
							399-1-64	C8029	7440-22-4	Silver	4	ug/L	U					Laboratory
							399-1-64	C8029	75-15-0	Carbon	1	ug/L	U					Laboratory
							399-1-64	C8029	7440-22-4	Silver	4.5	ug/L	B					Laboratory
							399-1-7	A5040	7440-22-4	Silver	4	ug/L	U					Laboratory
							399-1-7	A5040	75-15-0	Carbon	1	ug/L	U					Laboratory
							399-1-7	A5040	7440-22-4	Silver	4	ug/L	U		A			Laboratory
							399-1-8	A5041	7440-22-4	Silver	4	ug/L	U					Laboratory
							399-1-8	A5041	75-15-0	Carbon	1	ug/L	U					Laboratory
							399-1-8	A5041	7440-22-4	Silver	4	ug/L	U					Laboratory
							399-2-1	A5043	7440-22-4	Silver	4	ug/L	U					Laboratory
							399-2-1	A5043	75-15-0	Carbon	1	ug/L	U					Laboratory
							399-2-1	A5043	7440-22-4	Silver	4	ug/L	U					Laboratory
							399-2-2	A5044	7440-22-4	Silver	4	ug/L	U					Laboratory
							399-2-2	A5044	75-15-0	Carbon	1	ug/L	U					Laboratory
							399-2-2	A5044	7440-22-4	Silver	4	ug/L	U					Laboratory
							399-2-32	C7660	7440-22-4	Silver	4	ug/L	U					Laboratory
							399-2-32	C7660	75-15-0	Carbon	1	ug/L	U					Laboratory
							399-2-32	C7660	7440-22-4	Silver	4	ug/L	U					Laboratory
							399-2-5	C5708	7440-22-4	Silver	4	ug/L	U					Laboratory
							399-2-5	C5708	75-15-0	Carbon	1	ug/L	U					Laboratory
							399-2-5	C5708	7440-22-4	Silver	4	ug/L	U					Laboratory
							399-3-1	A5046	7440-22-4	Silver	4	ug/L	U					Laboratory
							399-3-1	A5046	75-15-0	Carbon	1	ug/L	U					Laboratory
							399-3-1	A5046	7440-22-4	Silver	4	ug/L	U					Laboratory
							399-3-10	A5047	7440-22-4	Silver	4	ug/L	U					Laboratory
							399-3-10	A5047	75-15-0	Carbon	1	ug/L	U					Laboratory
							399-3-10	A5047	7440-22-4	Silver	4	ug/L	U					Laboratory
							399-3-12	A5048	7440-22-4	Silver	4	ug/L	U					Laboratory
							399-3-12	A5048	75-15-0	Carbon	1	ug/L	U					Laboratory
							399-3-12	A5048	7440-22-4	Silver	4	ug/L	U					Laboratory
							399-3-18	C4999	7440-22-4	Silver	4	ug/L	U					Laboratory
							399-3-18	C4999	75-15-0	Carbon	1	ug/L	U					Laboratory
							399-3-18	C4999	7440-22-4	Silver	4	ug/L	U					Laboratory
							399-3-19	C5001	7440-22-4	Silver	4	ug/L	U					Laboratory
							399-3-19	C5001	75-15-0	Carbon	1	ug/L	U					Laboratory
							399-3-19	C5001	7440-22-4	Silver	4	ug/L	U					Laboratory
							399-3-2	A8071	7440-22-4	Silver	4	ug/L	U					Laboratory
							399-3-2	A8071	75-15-0	Carbon	1	ug/L	U					Laboratory
							399-3-2	A8071	7440-22-4	Silver	4	ug/L	U					Laboratory
							399-3-20	C5002	7440-22-4	Silver	4	ug/L	U					Laboratory
							399-3-20	C5002	75-15-0	Carbon	1	ug/L	U					Laboratory
							399-3-20	C5002	7440-22-4	Silver	4	ug/L	U					Laboratory
							399-3-22	C5706	7440-22-4	Silver	4	ug/L	U					Laboratory
							399-3-22	C5706	75-15-0	Carbon	1	ug/L	U					Laboratory
							399-3-22	C5706	7440-22-4	Silver	5.2	ug/L	B					Laboratory
							399-3-22	C5706	75-15-0	Carbon	1	ug/L	U					Laboratory
							399-3-22	C5706	7440-22-4	Silver	4	ug/L	U					Laboratory
							399-3-22	C5706	7440-22-4	Silver	4	ug/L	U					Laboratory
							399-3-33	C7663	7440-22-4	Silver	4	ug/L	U					Laboratory
							399-3-33	C7663	75-15-0	Carbon	1	ug/L	U					Laboratory
							399-3-33	C7663	7440-22-4	Silver	4	ug/L	U					Laboratory
							399-3-38	C8030	7440-22-4	Silver	4	ug/L	U					Laboratory
							399-3-38	C8030	75-15-0	Carbon	1	ug/L	U					Laboratory
							399-3-38	C8030	7440-22-4	Silver	4	ug/L	U					Laboratory
							399-3-6	A5049	7440-22-4	Silver	4	ug/L	U					Laboratory
							399-3-6	A5049	75-15-0	Carbon	1	ug/L	U					Laboratory
							399-3-6	A5049	7440-22-4	Silver	4	ug/L	U					Laboratory
							399-3-9	A5051	7440-22-4	Silver	4	ug/L	U					
							399-3-9	A5051	75-15-0	Carbon	1	ug/L	U					Laboratory
							399-3-9	A5051	7440-22-4	Silver	4	ug/L	U					
							399-4-1	A5052	7440-22-4	Silver	4	ug/L	U					Laboratory
							399-4-1	A5052	75-15-0	Carbon	1	ug/L	U					Laboratory
							399-4-1	A5052	7440-22-4	Silver	4	ug/L	U					Laboratory
							399-4-10	A5053	7440-22-4	Silver	4	ug/L	U					Laboratory
							399-4-10	A5053	75-15-0	Carbon	1	ug/L	UXT					Laboratory
							399-4-10	A5053	7440-22-4	Silver	4	ug/L	U					Laboratory
							399-4-11	A5054	7440-22-4	Silver	4	ug/L	U					Laboratory
							399-4-11	A5054	75-15-0	Carbon	1	ug/L	U					Laboratory
							399-4-11	A5054	7440-22-4	Silver	4	ug/L	U					Laboratory
							399-4-12	A8089	7439-92-1	Lead	12.2	ug/L	D					Laboratory
							399-4-12	A8089	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
							399-4-12	A8089	7440-22-4	Silver	4	ug/L	U					Laboratory
							399-4-12	A8089	75-15-0	Carbon	1	ug/L	U					Laboratory
							399-4-12	A8089	7439-92-1	Lead	0.636	ug/L	BD					Laboratory
							399-4-12	A8089	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
							399-4-12	A8089	7440-22-4	Silver	4	ug/L	U					Laboratory
							399-4-14	C5707	7440-22-4	Silver	4	ug/L	U					Laboratory
							399-4-14	C5707	75-15-0	Carbon	1	ug/L	UXT					Laboratory
							399-4-14	C5707	7440-22-4	Silver	4	ug/L	U					Laboratory
							399-4-7	A5055	7440-22-4	Silver	4	ug/L	U					Laboratory
							399-4-7	A5055	75-15-0	Carbon	1	ug/L	U					Laboratory
							399-4-7	A5055	7440-22-4	Silver	4	ug/L	U					Laboratory
							399-4-9	A5056	7440-22-4	Silver	4	ug/L	U					Laboratory
							399-4-9	A5056	75-15-0	Carbon	1	ug/L	U					Laboratory
							399-4-9	A5056	7440-22-4	Silver	4	ug/L	U					Laboratory
							399-5-4B	A8094	7440-22-4	Silver	4.1	ug/L	B					Laboratory
							399-5-4B	A8094	75-15-0	Carbon	1	ug/L	UXT					Laboratory
							399-5-4B	A8094	7440-22-4	Silver	4	ug/L	U					
							399-6-3	C7658	7440-22-4	Silver	4.5	ug/L	B					Laboratory
							399-6-3	C7658	75-15-0	Carbon	1	ug/L	UXT					Laboratory
							399-6-3	C7658	7440-22-4	Silver	5.1	ug/L	B					Laboratory
							399-6-5	C8245	7440-22-4	Silver	4	ug/L	U					Laboratory
							399-6-5	C8245	75-15-0	Carbon	1	ug/L	U					Laboratory
							399-6-5	C8245	7440-22-4	Silver	4	ug/L	U					Laboratory
							399-8-1	A5059	7440-22-4	Silver	4.4	ug/L	B					Laboratory
							399-8-1	A5059	75-15-0	Carbon	1	ug/L	U					Laboratory
							399-8-1	A5059	7440-22-4	Silver	4	ug/L	U					Laboratory
							399-8-3	A5061	7440-22-4	Silver	4	ug/L	U					Laboratory
							399-8-3	A5061	75-15-0	Carbon	1	ug/L	UXT					Laboratory
							399-8-3	A5061	7440-22-4	Silver	4	ug/L	U					Laboratory
							399-8-5A	A5416	7440-22-4	Silver	4	ug/L	U					
							399-8-5A	A5416	75-15-0	Carbon	1	ug/L	U					Laboratory
							399-8-5A	A5416	7440-22-4	Silver	4	ug/L	U					
							699-12-2C	C3253	7440-22-4	Silver	4	ug/L	U					
							699-12-2C	C3253	7440-22-4	Silver	4	ug/L	U					
							699-13-0A	C3256	7440-22-4	Silver	4	ug/L	U					Laboratory
							699-13-0A	C3256	7440-22-4	Silver	4	ug/L	U					Laboratory
							699-13-1C	A8262	7440-22-4	Silver	4	ug/L	U					Laboratory
							699-24-1P	A8453	7440-22-4	Silver	4	ug/L	U					Laboratory
							699-32-22B	A8512	7440-22-4	Silver	4	ug/L	U		Y			Laboratory
							699-42-40A	A5167	7440-22-4	Silver	4	ug/L	U					Laboratory
							699-51J-E12AP	A9778	7440-22-4	Silver	4	ug/L	U					Laboratory
							699-52D-E10	C4855	7440-22-4	Silver	4	ug/L	U					Laboratory
							699-52D-E10	C4855	7440-22-4	Silver	4	ug/L	U					Laboratory
							699-53J-E10A	A5379	75-15-0	Carbon	1	ug/L	U					Laboratory
							699-53J-E10C	A5381	75-15-0	Carbon	1	ug/L	U					Laboratory
							699-56-E4B	A9153	7440-22-4	Silver	4	ug/L	U					Laboratory
							699-56-E4B	A9153	7440-22-4	Silver	4	ug/L	U					Laboratory
							699-56-E4E	A9155	7440-22-4	Silver	4	ug/L	U					Laboratory
							699-56-E4E	A9155	7440-22-4	Silver	4	ug/L	U					Laboratory
							699-56-E4K	C4072	7440-22-4	Silver	4	ug/L	U					Laboratory
							699-56-E4K	C4072	75-15-0	Carbon	1	ug/L	U					Laboratory
							699-56-E4K	C4072	7440-22-4	Silver	4	ug/L	U					Laboratory
							699-56-E4L	C4073	7440-22-4	Silver	4	ug/L	U					Laboratory
							699-56-E4L	C4073	75-15-0	Carbon	1	ug/L	U					Laboratory
							699-56-E4L	C4073	7440-22-4	Silver	4	ug/L	U					Laboratory
							699-56-E4L	C4073	75-15-0	Carbon	1	ug/L	U					Laboratory
							699-56-E4L	C4073	7440-22-4	Silver	4	ug/L	U					Laboratory
							699-56-E4L	C4073	7440-22-4	Silver	4	ug/L	U					Laboratory
							699-48-77C	A8774	7439-92-1	Lead	0.206	ug/L	BD					Laboratory
							699-48-77C	A8774	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
							699-48-77C	A8774	7440-22-4	Silver	4	ug/L	U					Laboratory
							699-48-77C	A8774	7439-92-1	Lead	0.326	ug/L	BD					Laboratory
							699-48-77C	A8774	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
							699-48-77C	A8774	7440-22-4	Silver	4	ug/L	U					Laboratory
							699-48-77D	A8775	7439-92-1	Lead	0.196	ug/L	BD					Laboratory
							699-48-77D	A8775	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
							699-48-77D	A8775	7440-22-4	Silver	4	ug/L	U					Laboratory
							699-48-77D	A8775	7439-92-1	Lead	0.656	ug/L	BD					Laboratory
							699-48-77D	A8775	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory
							699-48-77D	A8775	7440-22-4	Silver	4	ug/L	U					Laboratory
							699-40-36	A5154	7439-92-1	Lead	0.2	ug/L	BD					Laboratory
							699-40-36	A5154	7439-97-6	Mercury	0.1	ug/L	UD					Laboratory

B2L1W8	LPCS	GW	WATER	Y	P12-006	17-Apr-12
B2L1W9	LPCS	GW	WATER	N	P12-006	17-Apr-12
B2L1W9	LPCS	GW	WATER	N	P12-006	17-Apr-12
B2L1W9	LPCS	GW	WATER	N	P12-006	17-Apr-12
B2L1X4	LPCS	GW	WATER	Y	P12-006	17-Apr-12
B2L1X4	LPCS	GW	WATER	Y	P12-006	17-Apr-12
B2L1X4	LPCS	GW	WATER	Y	P12-006	17-Apr-12
B2L1X5	LPCS	GW	WATER	N	P12-006	17-Apr-12
B2L1X5	LPCS	GW	WATER	N	P12-006	17-Apr-12
B2L1X5	LPCS	GW	WATER	N	P12-006	17-Apr-12
B2L1Y0	LPCS	GW	WATER	Y	P12-006	17-Apr-12
B2L1Y0	LPCS	GW	WATER	Y	P12-006	17-Apr-12
B2L1Y0	LPCS	GW	WATER	Y	P12-006	17-Apr-12
B2L1Y1	LPCS	GW	WATER	N	P12-006	17-Apr-12
B2L1Y1	LPCS	GW	WATER	N	P12-006	17-Apr-12
B2L1Y1	LPCS	GW	WATER	N	P12-006	17-Apr-12
B2L3D1	PNLGW	GW	WATER	N	S12-004	16-Apr-12
B2L3D1	PNLGW	GW	WATER	N	S12-004	16-Apr-12
B2L3D4	PNLGW	GW	WATER	N	S12-004	17-Apr-12
B2L3D4	PNLGW	GW	WATER	N	S12-004	17-Apr-12
B2L510	PNLGW	GW	WATER	N	S12-004	16-Apr-12
B2L510	PNLGW	GW	WATER	N	S12-004	16-Apr-12
B2L513	PNLGW	GW	WATER	N	S12-004	16-Apr-12
B2L513	PNLGW	GW	WATER	N	S12-004	16-Apr-12
B2L518	PNLGW	GW	WATER	N	S12-004	17-Apr-12
B2L518	PNLGW	GW	WATER	N	S12-004	17-Apr-12
B2L524	PNLGW	GW	WATER	N	S12-004	17-Apr-12
B2L524	PNLGW	GW	WATER	N	S12-004	17-Apr-12
B2L527	PNLGW	GW	WATER	N	S12-004	17-Apr-12
B2L527	PNLGW	GW	WATER	N	S12-004	17-Apr-12
B2L543	PNLGW	GW	WATER	N	S12-004	19-Apr-12
B2L543	PNLGW	GW	WATER	N	S12-004	19-Apr-12
B2L548	PNLGW	GW	WATER	N	S12-005	15-May-12
B2L548	PNLGW	GW	WATER	N	S12-005	15-May-12
B2L551	PNLGW	GW	WATER	N	S12-005	09-May-12
B2L551	PNLGW	GW	WATER	N	S12-005	09-May-12
B2L554	PNLGW	GW	WATER	N	S12-005	09-May-12
B2L554	PNLGW	GW	WATER	N	S12-005	09-May-12
B2L557	PNLGW	GW	WATER	N	S12-005	21-May-12
B2L557	PNLGW	GW	WATER	N	S12-005	21-May-12
B2L560	PNLGW	GW	WATER	N	S12-005	15-May-12
B2L560	PNLGW	GW	WATER	N	S12-005	15-May-12
B2L563	PNLGW	GW	WATER	N	S12-005	09-May-12
B2L563	PNLGW	GW	WATER	N	S12-005	09-May-12
B2L566	PNLGW	GW	WATER	N	S12-005	17-May-12
B2L566	PNLGW	GW	WATER	N	S12-005	17-May-12
B2L569	PNLGW	GW	WATER	N	S12-005	17-May-12
B2L569	PNLGW	GW	WATER	N	S12-005	17-May-12
B2L572	PNLGW	GW	WATER	N	S12-005	17-May-12
B2L572	PNLGW	GW	WATER	N	S12-005	17-May-12
B2L575	PNLGW	GW	WATER	N	S12-005	09-May-12
B2L575	PNLGW	GW	WATER	N	S12-005	09-May-12
B2L581	PNLGW	GW	WATER	N	S12-006	30-May-12
B2L581	PNLGW	GW	WATER	N	S12-006	30-May-12
B2L584	PNLGW	GW	WATER	N	S12-006	04-Jun-12
B2L584	PNLGW	GW	WATER	N	S12-006	04-Jun-12
B2L587	PNLGW	GW	WATER	N	S12-006	27-Jun-12
B2L587	PNLGW	GW	WATER	N	S12-006	27-Jun-12
B2L590	PNLGW	GW	WATER	N	S12-006	04-Jun-12
B2L590	PNLGW	GW	WATER	N	S12-006	04-Jun-12
B2L593	PNLGW	GW	WATER	N	S12-006	30-May-12
B2L593	PNLGW	GW	WATER	N	S12-006	30-May-12
B2L596	PNLGW	GW	WATER	N	S12-006	07-Jun-12
B2L596	PNLGW	GW	WATER	N	S12-006	07-Jun-12
B2L599	PNLGW	GW	WATER	N	S12-006	11-Jun-12
B2L599	PNLGW	GW	WATER	N	S12-006	11-Jun-12
B2L5B2	PNLGW	GW	WATER	N	S12-006	11-Jun-12
B2L5B2	PNLGW	GW	WATER	N	S12-006	11-Jun-12
B2L5B5	PNLGW	GW	WATER	N	S12-006	11-Jun-12
B2L5B5	PNLGW	GW	WATER	N	S12-006	11-Jun-12
B2L5B8	PNLGW	GW	WATER	N	S12-006	04-Jun-12
B2L5B8	PNLGW	GW	WATER	N	S12-006	04-Jun-12
B2L5C1	PNLGW	GW	WATER	N	S12-006	08-Jun-12
B2L5C1	PNLGW	GW	WATER	N	S12-006	08-Jun-12
B2L6V9	PNLGW	GW	WATER	N	I12-021	14-May-12
B2L6V9	PNLGW	GW	WATER	N	I12-021	14-May-12
B2L6V9	PNLGW	GW	WATER	N	I12-021	14-May-12
B2L6V9	PNLGW	GW	WATER	N	I12-021	14-May-12
B2L6W1	PNLGW	GW	WATER	N	I12-021	14-May-12
B2L6W1	PNLGW	GW	WATER	N	I12-021	14-May-12
B2L6W1	PNLGW	GW	WATER	N	I12-021	14-May-12
B2L6W1	PNLGW	GW	WATER	N	I12-021	14-May-12
B2L6W9	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L6W9	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L6X0	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L6X0	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L6X2	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L6X2	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L6X3	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L6X3	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L6X4	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L6X4	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L6X5	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L6X5	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L6X6	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L6X6	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L6X7	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L6X7	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L6X8	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L6X8	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L6X9	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L6X9	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L6Y0	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L6Y0	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L6Y1	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L6Y1	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L6Y3	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L6Y3	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L6Y4	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L6Y4	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L6Y5	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L6Y5	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L6Y6	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L6Y6	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L6Y7	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L6Y7	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L6Y8	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L6Y8	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L6Y9	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L6Y9	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L700	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L700	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L701	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L701	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L702	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L702	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L703	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L703	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L704	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L704	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L705	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L705	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L706	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L706	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L707	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L707	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L708	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L708	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L710	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L710	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L711	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L711	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L712	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L712	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L713	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12

699-40-36	A5154	7440-22-4	Silver	4	ug/L	U			Laboratory
699-40-36	A5154	7439-92-1	Lead	0.248	ug/L	BD			Laboratory
699-40-36	A5154	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
699-40-36	A5154	7440-22-4	Silver	4	ug/L	U			Laboratory
699-41-35	A5160	7439-92-1	Lead	0.194	ug/L	BD			Laboratory
699-41-35	A5160	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
699-41-35	A5160	7440-22-4	Silver	4	ug/L	U			Laboratory
699-41-35	A5160	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
699-41-35	A5160	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
699-41-35	A5160	7440-22-4	Silver	4	ug/L	U			Laboratory
699-42-37	A5164	7439-92-1	Lead	0.184	ug/L	BD			Laboratory
699-42-37	A5164	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
699-42-37	A5164	7440-22-4	Silver	4	ug/L	U			Laboratory
699-42-37	A5164	7439-92-1	Lead	0.76	ug/L	BD			Laboratory
699-42-37	A5164	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
699-42-37	A5164	7440-22-4	Silver	4	ug/L	U			Laboratory
199-D5-102	C5398	7439-92-1	Lead	0.285	ug/L	BD			Laboratory
199-D5-102	C5398	7440-22-4	Silver	0.148	ug/L	BD			Laboratory
199-D5-103	C5399	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
199-D5-103	C5399	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-D5-119	C5933	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
199-D5-119	C5933	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-D5-122	C5936	7439-92-1	Lead	0.134	ug/L	BD			Laboratory
199-D5-122	C5936	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-D5-144	C8668	7439-92-1	Lead	0.05	ug/L	U			Laboratory
199-D5-144	C8668	7440-22-4	Silver	0.05	ug/L	U			Laboratory
199-D5-99	C5392	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
199-D5-99	C5392	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-D5-99	C5392	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
199-D5-99	C5392	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
699-99-41	C5649	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
699-99-41	C5649	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-D5-104	C5400	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
199-D5-104	C5400	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-D5-119	C5933	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
199-D5-119	C5933	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-D5-122	C5936	7439-92-1	Lead	0.194	ug/L	BD			Laboratory
199-D5-122	C5936	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-D5-144	C8668	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
199-D5-144	C8668	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-D5-39	B8748	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
199-D5-39	B8748	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-D5-99	C5392	7439-92-1	Lead	0.124	ug/L	BD			Laboratory
199-D5-99	C5392	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-H1-40	C7104	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
199-H1-40	C7104	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-H1-42	C7107	7439-92-1	Lead	0.192	ug/L	BD			Laboratory
199-H1-42	C7107	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-H1-43	C7492	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
199-H1-43	C7492	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-H2-1	C7631	7439-92-1	Lead	0.144	ug/L	BD			Laboratory
199-H2-1	C7631	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-D5-104	C5400	7439-92-1	Lead	0.124	ug/L	BD			Laboratory
199-D5-104	C5400	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-D5-119	C5933	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
199-D5-119	C5933	7440-22-4	Silver	0.176	ug/L	BD			Laboratory
199-D5-122	C5936	7439-92-1	Lead	0.138	ug/L	BD			Laboratory
199-D5-122	C5936	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-D5-144	C8668	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
199-D5-144	C8668	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-D5-39	B8748	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
199-D5-39	B8748	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-D5-99	C5392	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
199-D5-99	C5392	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-H1-40	C7104	7439-92-1	Lead	0.292	ug/L	BD			Laboratory
199-H1-40	C7104	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-H1-42	C7107	7439-92-1	Lead	0.546	ug/L	BD			Laboratory
199-H1-42	C7107	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-H1-43	C7492	7439-92-1	Lead	0.05	ug/L	U			Laboratory
199-H1-43	C7492	7440-22-4	Silver	0.05	ug/L	U			Laboratory
199-H2-1	C7631	7439-92-1	Lead	0.133	ug/L	B			Laboratory
199-H2-1	C7631	7440-22-4	Silver	0.05	ug/L	U			Laboratory
699-99-41	C5649	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
699-99-41	C5649	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
699-49-100C	A8804	7439-92-1	Lead	0.69	ug/L	B			
699-49-100C	A8804	7440-22-4	Silver	0.34	ug/L	BC			
699-49-100C	A8804	7440-22-4	Silver	6	ug/L	U			
699-49-100C	A8804	75-15-0	Carbon	0.051	ug/L	U			
699-49-100C	A8804	7439-92-1	Lead	0.672	ug/L	BD			Laboratory
699-49-100C	A8804	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
699-49-100C	A8804	7440-22-4	Silver	4	ug/L	U			Laboratory
699-49-100C	A8804	75-15-0	Carbon	1	ug/L	U			Laboratory
199-D4-38	B8989	7439-92-1	Lead	0.57	ug/L	BD			Laboratory
199-D4-38	B8989	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-D4-39	B8990	7439-92-1	Lead	0.264	ug/L	BD			Laboratory
199-D4-39	B8990	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-D4-84	C3316	7439-92-1	Lead	5.49	ug/L	D			Laboratory
199-D4-84	C3316	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-D4-85	C3317	7439-92-1	Lead	8.45	ug/L	D			Laboratory
199-D4-85	C3317	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-D4-95	C7083	7439-92-1	Lead	2.31	ug/L	D			Laboratory
199-D4-95	C7083	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-D4-96	C7084	7439-92-1	Lead	4.49	ug/L	D			Laboratory
199-D4-96	C7084	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-D4-97	C7085	7439-92-1	Lead	0.574	ug/L	BD			Laboratory
199-D4-97	C7085	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-D4-98	C7086	7439-92-1	Lead	0.894	ug/L	BD			Laboratory
199-D4-98	C7086	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-D4-98	C7086	7439-92-1	Lead	2.11	ug/L	D			Laboratory
199-D4-98	C7086	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-D4-99	C7087	7439-92-1	Lead	0.93	ug/L	BD			Laboratory
199-D4-99	C7087	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-D4-101	C7580	7439-92-1	Lead	11.7	ug/L	D			Laboratory
199-D4-101	C7580	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-D5-101	C7583	7439-92-1	Lead	0.586	ug/L	BD			Laboratory
199-D5-101	C7583	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-D5-104	C5400	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
199-D5-104	C5400	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-D8-69	B2773	7439-92-1	Lead	0.272	ug/L	BD			Laboratory
199-D8-69	B2773	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-D8-90	C7092	7439-92-1	Lead	0.824	ug/L	BD			Laboratory
199-D8-90	C7092	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-D8-91	C7093	7439-92-1	Lead	0.256	ug/L	BD			Laboratory
199-D8-91	C7093	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-D8-97	C7582	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
199-D8-97	C7582	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-D8-95	C7589	7439-92-1	Lead	0.226	ug/L	BD			Laboratory
199-D8-95	C7589	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-D5-130	C7590	7439-92-1	Lead	0.202	ug/L	BD			Laboratory
199-D5-130	C7590	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-D7-3	C7599	7439-92-1	Lead	0.17	ug/L	BD			Laboratory
199-D7-3	C7599	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-D5-131	C7601	7439-92-1	Lead	0.32	ug/L	BD			Laboratory
199-D5-131	C7601	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-D8-98	C7602	7439-92-1	Lead	0.402	ug/L	BD			Laboratory
199-D8-98	C7602	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-D8-96	C7603	7439-92-1	Lead	0.104	ug/L	BD			Laboratory
199-D8-96	C7603	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-D7-6	C7611	7439-92-1	Lead	0.182	ug/L	BD			Laboratory
199-D7-6	C7611	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-H1-5	C7610	7439-92-1	Lead	0.314	ug/L	BD			Laboratory
199-H1-5	C7610	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-H4-82	C7609	7439-92-1	Lead	0.504	ug/L	BD			Laboratory
199-H4-82	C7609	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-H4-81	C7596	7439-92-1	Lead	0.642	ug/L	BD			Laboratory
199-H4-81	C7596	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-H4-80	C7595	7439-92-1	Lead	0.574	ug/L	BD			Laboratory
199-H4-80	C7595	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-D5-20	A4577	7439-92-1	Lead	0.05	ug/L	U			Laboratory
199-D5-20	A4577	7440-22-4	Silver	0.05	ug/L	U			Laboratory
199-D5-32	C4185	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
199-D5-32	C4185	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-D5-39	B8748	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
199-D5-39	B8748	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-D5-92	C4583	7439-92-1	Lead	0.1	ug/L	UD			Laboratory

B2L713	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L714	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L714	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L715	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L715	CENTPLAT	GW	WATER	N	F12-023	29-Apr-12
B2L716	CENTPLAT	GW	WATER	N	F12-023	28-Apr-12
B2L716	CENTPLAT	GW	WATER	N	F12-023	28-Apr-12
B2L7F3	CENTPLAT	GW	WATER	N	F12-024	29-Apr-12
B2L7F3	CENTPLAT	GW	WATER	N	F12-024	29-Apr-12
B2L7F4	CENTPLAT	GW	WATER	N	F12-024	29-Apr-12
B2L7F4	CENTPLAT	GW	WATER	N	F12-024	29-Apr-12
B2L7F5	CENTPLAT	GW	WATER	N	F12-024	29-Apr-12
B2L7F5	CENTPLAT	GW	WATER	N	F12-024	29-Apr-12
B2L7F6	CENTPLAT	GW	WATER	N	F12-024	29-Apr-12
B2L7F6	CENTPLAT	GW	WATER	N	F12-024	29-Apr-12
B2L7F7	CENTPLAT	GW	WATER	N	F12-024	29-Apr-12
B2L7F7	CENTPLAT	GW	WATER	N	F12-024	29-Apr-12
B2L7F8	CENTPLAT	GW	WATER	N	F12-024	29-Apr-12
B2L7F8	CENTPLAT	GW	WATER	N	F12-024	29-Apr-12
B2L7F9	CENTPLAT	GW	WATER	N	F12-024	29-Apr-12
B2L7F9	CENTPLAT	GW	WATER	N	F12-024	29-Apr-12
B2L7H0	CENTPLAT	GW	WATER	N	F12-024	29-Apr-12
B2L7H0	CENTPLAT	GW	WATER	N	F12-024	29-Apr-12
B2L7H1	CENTPLAT	GW	WATER	N	F12-024	29-Apr-12
B2L7H1	CENTPLAT	GW	WATER	N	F12-024	29-Apr-12
B2L7H2	CENTPLAT	GW	WATER	N	F12-024	29-Apr-12
B2L7H2	CENTPLAT	GW	WATER	N	F12-024	29-Apr-12
B2L7H3	CENTPLAT	GW	WATER	N	F12-024	29-Apr-12
B2L7H3	CENTPLAT	GW	WATER	N	F12-024	29-Apr-12
B2L7H5	CENTPLAT	GW	WATER	N	F12-024	29-Apr-12
B2L7H5	CENTPLAT	GW	WATER	N	F12-024	29-Apr-12
B2L7H6	CENTPLAT	GW	WATER	N	F12-024	29-Apr-12
B2L7H6	CENTPLAT	GW	WATER	N	F12-024	29-Apr-12
B2L7H7	CENTPLAT	GW	WATER	N	F12-024	29-Apr-12
B2L7H7	CENTPLAT	GW	WATER	N	F12-024	29-Apr-12
B2L7H8	CENTPLAT	GW	WATER	N	F12-024	29-Apr-12
B2L7H8	CENTPLAT	GW	WATER	N	F12-024	29-Apr-12
B2L7H9	CENTPLAT	GW	WATER	N	F12-024	29-Apr-12
B2L7H9	CENTPLAT	GW	WATER	N	F12-024	29-Apr-12
B2L7J0	CENTPLAT	GW	WATER	N	F12-024	29-Apr-12
B2L7J0	CENTPLAT	GW	WATER	N	F12-024	29-Apr-12
B2L7J1	CENTPLAT	GW	WATER	N	F12-024	29-Apr-12
B2L7J1	CENTPLAT	GW	WATER	N	F12-024	29-Apr-12
B2L7J2	CENTPLAT	GW	WATER	N	F12-024	29-Apr-12
B2L7J2	CENTPLAT	GW	WATER	N	F12-024	29-Apr-12
B2L7J3	CENTPLAT	GW	WATER	N	F12-024	29-Apr-12
B2L7J3	CENTPLAT	GW	WATER	N	F12-024	29-Apr-12
B2L7J4	CENTPLAT	GW	WATER	N	F12-024	29-Apr-12
B2L7J4	CENTPLAT	GW	WATER	N	F12-024	29-Apr-12
B2L7J5	CENTPLAT	GW	WATER	N	F12-024	29-Apr-12
B2L7J5	CENTPLAT	GW	WATER	N	F12-024	29-Apr-12
B2L7J7	CENTPLAT	GW	WATER	N	F12-024	29-Apr-12
B2L7J7	CENTPLAT	GW	WATER	N	F12-024	29-Apr-12
B2L7J8	CENTPLAT	GW	WATER	N	F12-024	29-Apr-12
B2L7J8	CENTPLAT	GW	WATER	N	F12-024	29-Apr-12
B2L7J9	CENTPLAT	GW	WATER	N	F12-024	29-Apr-12
B2L7J9	CENTPLAT	GW	WATER	N	F12-024	29-Apr-12
B2L7K0	CENTPLAT	GW	WATER	N	F12-024	29-Apr-12
B2L7K0	CENTPLAT	GW	WATER	N	F12-024	29-Apr-12
B2L7K1	CENTPLAT	GW	WATER	N	F12-024	29-Apr-12
B2L7K1	CENTPLAT	GW	WATER	N	F12-024	29-Apr-12
B2L7K2	CENTPLAT	GW	WATER	N	F12-024	29-Apr-12
B2L7K2	CENTPLAT	GW	WATER	N	F12-024	29-Apr-12
B2L7K3	CENTPLAT	GW	WATER	N	F12-024	29-Apr-12
B2L7K3	CENTPLAT	GW	WATER	N	F12-024	29-Apr-12
B2L7K4	CENTPLAT	GW	WATER	N	F12-024	29-Apr-12
B2L7K4	CENTPLAT	GW	WATER	N	F12-024	29-Apr-12
B2L836	PNLGW	GW	WATER	Y	X12-033	30-May-12
B2L837	PNLGW	GW	WATER	N	X12-033	30-May-12
B2L837	PNLGW	GW	WATER	N	X12-033	30-May-12
B2L8N0	PNLGW	GW	WATER	Y	I12-021	06-Jun-12
B2L8R1	PNLGW	GW	WATER	N	W12-007	25-Jun-12
B2L8R5	PNLGW	GW	WATER	N	W12-007	09-Jul-12
B2L8R5	PNLGW	GW	WATER	N	W12-007	09-Jul-12
B2L8R7	PNLGW	GW	WATER	Y	W12-007	09-Jul-12
B2L8T0	PNLGW	GW	WATER	N	W12-007	09-Jul-12
B2L8T0	PNLGW	GW	WATER	N	W12-007	09-Jul-12
B2L8T2	PNLGW	GW	WATER	Y	W12-007	09-Jul-12
B2L8T5	PNLGW	GW	WATER	N	W12-007	27-Jul-12
B2L8T5	PNLGW	GW	WATER	N	W12-007	27-Jul-12
B2L8T7	PNLGW	GW	WATER	Y	W12-007	27-Jul-12
B2L8V0	PNLGW	GW	WATER	N	W12-007	27-Jul-12
B2L8V0	PNLGW	GW	WATER	N	W12-007	27-Jul-12
B2L8V2	PNLGW	GW	WATER	Y	W12-007	27-Jul-12
B2L8V7	PNLGW	GW	WATER	N	W12-007	27-Jul-12
B2L8V7	PNLGW	GW	WATER	N	W12-007	27-Jul-12
B2L8W1	PNLGW	GW	WATER	Y	W12-007	27-Jul-12
B2L8W7	PNLGW	GW	WATER	N	W12-007	24-Jul-12
B2L8W9	PNLGW	GW	WATER	Y	W12-007	24-Jul-12
B2L8X1	PNLGW	GW	WATER	N	W12-007	24-Jul-12
B2L8X3	PNLGW	GW	WATER	Y	W12-007	24-Jul-12
B2L8X6	PNLGW	GW	WATER	N	W12-007	03-Jul-12
B2L8Y0	PNLGW	GW	WATER	Y	W12-007	03-Jul-12
B2L8Y2	PNLGW	GW	WATER	N	W12-007	09-Jul-12
B2L8Y4	PNLGW	GW	WATER	Y	W12-007	09-Jul-12
B2L8Y7	PNLGW	GW	WATER	N	W12-007	03-Jul-12
B2L901	PNLGW	GW	WATER	Y	W12-007	03-Jul-12
B2L903	PNLGW	GW	WATER	N	W12-007	03-Jul-12
B2L905	PNLGW	GW	WATER	Y	W12-007	03-Jul-12
B2L907	PNLGW	GW	WATER	N	W12-007	09-Jul-12
B2L909	PNLGW	GW	WATER	Y	W12-007	09-Jul-12
B2L911	PNLGW	GW	WATER	N	W12-007	03-Jul-12
B2L913	PNLGW	GW	WATER	Y	W12-007	03-Jul-12
B2L915	PNLGW	GW	WATER	N	W12-007	09-Jul-12
B2L917	PNLGW	GW	WATER	Y	W12-007	09-Jul-12
B2L919	PNLGW	GW	WATER	N	W12-007	09-Jul-12
B2L921	PNLGW	GW	WATER	Y	W12-007	09-Jul-12
B2L923	PNLGW	GW	WATER	N	W12-007	09-Jul-12
B2L925	PNLGW	GW	WATER	Y	W12-007	09-Jul-12
B2L928	PNLGW	GW	WATER	N	W12-007	03-Jul-12
B2L928	PNLGW	GW	WATER	N	W12-007	03-Jul-12
B2L929	PNLGW	GW	WATER	N	W12-007	03-Jul-12
B2L929	PNLGW	GW	WATER	N	W12-007	03-Jul-12
B2L931	PNLGW	GW	WATER	Y	W12-007	03-Jul-12
B2L934	PNLGW	GW	WATER	N	W12-007	03-Jul-12
B2L934	PNLGW	GW	WATER	N	W12-007	03-Jul-12
B2L935	PNLGW	GW	WATER	N	W12-007	03-Jul-12
B2L935	PNLGW	GW	WATER	N	W12-007	03-Jul-12
B2L937	PNLGW	GW	WATER	Y	W12-007	03-Jul-12
B2L939	PNLGW	GW	WATER	N	W12-007	24-Jul-12
B2L941	PNLGW	GW	WATER	Y	W12-007	24-Jul-12
B2L943	PNLGW	GW	WATER	N	W12-007	24-Jul-12
B2L945	PNLGW	GW	WATER	Y	W12-007	24-Jul-12
B2L948	PNLGW	GW	WATER	N	W12-007	03-Jul-12
B2L948	PNLGW	GW	WATER	N	W12-007	03-Jul-12
B2L949	PNLGW	GW	WATER	N	W12-007	03-Jul-12
B2L949	PNLGW	GW	WATER	N	W12-007	03-Jul-12
B2L951	PNLGW	GW	WATER	Y	W12-007	03-Jul-12
B2L952	PNLGW	GW	WATER	N	W12-007	09-Jul-12
B2L953	PNLGW	GW	WATER	N	W12-007	09-Jul-12
B2L955	PNLGW	GW	WATER	Y	W12-007	09-Jul-12
B2L957	PNLGW	GW	WATER	N	W12-007	24-Jul-12
B2L959	PNLGW	GW	WATER	Y	W12-007	24-Jul-12
B2L976	PNLGW	GW	WATER	N	W12-007	13-Jul-12
B2L977	PNLGW	GW	WATER	N	W12-007	13-Jul-12
B2L980	PNLGW	GW	WATER	Y	W12-007	13-Jul-12
B2L983	PNLGW	GW	WATER	Y	W12-007	13-Jul-12
B2L984	PNLGW	GW	WATER	N	W12-007	16-Jul-12
B2L984	PNLGW	GW	WATER	N	W12-007	16-Jul-12
B2L986	PNLGW	GW	WATER	N	W12-007	16-Jul-12
B2L986	PNLGW	GW	WATER	N	W12-007	16-Jul-12
B2L990	PNLGW	GW	WATER	Y	W12-007	16-Jul-12
B2L990	PNLGW	GW	WATER	Y	W12-007	16-Jul-12
B2L992	PNLGW	GW	WATER	N	W12-007	16-Jul-12
B2L994	PNLGW	GW	WATER	Y	W12-007	16-Jul-12

						199-D5-92	C4583	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-D8-88	C4536	7439-92-1	Lead	0.51	ug/L	BD	Laboratory
						199-D8-88	C4536	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-D8-73	C4474	7439-92-1	Lead	0.1	ug/L	UD	Laboratory
						199-D8-73	C4474	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-D8-89	C7091	7439-92-1	Lead	0.1	ug/L	UD	Laboratory
						199-D8-89	C7091	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-H1-45	C7477	7439-92-1	Lead	0.403	ug/L	BD	Laboratory
						199-H1-45	C7477	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-H4-15A	A4621	7439-92-1	Lead	0.414	ug/L	BD	Laboratory
						199-H4-15A	A4621	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-H4-69	C7485	7439-92-1	Lead	0.441	ug/L	BD	Laboratory
						199-H4-69	C7485	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-H4-70	C7483	7439-92-1	Lead	0.305	ug/L	BD	Laboratory
						199-H4-70	C7483	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-H4-75	C7597	7439-92-1	Lead	0.488	ug/L	BD	Laboratory
						199-H4-75	C7597	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-H4-4	A4630	7439-92-1	Lead	0.261	ug/L	BD	Laboratory
						199-H4-4	A4630	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-H4-63	B2776	7439-92-1	Lead	0.559	ug/L	BD	Laboratory
						199-H4-63	B2776	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-H4-64	B2777	7439-92-1	Lead	0.265	ug/L	BD	Laboratory
						199-H4-64	B2777	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-H3-2C	A4613	7439-92-1	Lead	0.146	ug/L	BD	Laboratory
						199-H3-2C	A4613	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-H3-2C	A4613	7439-92-1	Lead	0.11	ug/L	BD	Laboratory
						199-H3-2C	A4613	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-H4-12C	A4618	7439-92-1	Lead	0.335	ug/L	BD	Laboratory
						199-H4-12C	A4618	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-H1-34	C7108	7439-92-1	Lead	0.1	ug/L	UD	Laboratory
						199-H1-34	C7108	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-H1-35	C7106	7439-92-1	Lead	0.1	ug/L	UD	Laboratory
						199-H1-35	C7106	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-H1-36	C7102	7439-92-1	Lead	0.05	ug/L	U	Laboratory
						199-H1-36	C7102	7440-22-4	Silver	0.05	ug/L	U	Laboratory
						199-H1-37	C7099	7439-92-1	Lead	0.385	ug/L	BD	Laboratory
						199-H1-37	C7099	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-H1-38	C7098	7439-92-1	Lead	0.176	ug/L	BD	Laboratory
						199-H1-38	C7098	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-H1-39	C7109	7439-92-1	Lead	0.1	ug/L	UD	Laboratory
						199-H1-39	C7109	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-H1-40	C7104	7439-92-1	Lead	0.101	ug/L	BD	Laboratory
						199-H1-40	C7104	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-H1-42	C7107	7439-92-1	Lead	0.102	ug/L	BD	Laboratory
						199-H1-42	C7107	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-H1-42	C7107	7439-92-1	Lead	0.227	ug/L	BD	Laboratory
						199-H1-42	C7107	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-H1-2	C7584	7439-92-1	Lead	0.29	ug/L	BD	Laboratory
						199-H1-2	C7584	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-H1-1	C7585	7439-92-1	Lead	0.138	ug/L	BD	Laboratory
						199-H1-1	C7585	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-H1-4	C7604	7439-92-1	Lead	0.196	ug/L	BD	Laboratory
						199-H1-4	C7604	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-H4-77	C7605	7439-92-1	Lead	0.1	ug/L	UD	Laboratory
						199-H4-77	C7605	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-H1-6	C7606	7439-92-1	Lead	0.1	ug/L	UD	Laboratory
						199-H1-6	C7606	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-H1-25	C7478	7439-92-1	Lead	0.1	ug/L	UD	Laboratory
						199-H1-25	C7478	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-H1-27	C7480	7439-92-1	Lead	0.05	ug/L	U	Laboratory
						199-H1-27	C7480	7440-22-4	Silver	0.05	ug/L	U	Laboratory
						199-H1-32	C7100	7439-92-1	Lead	0.1	ug/L	UD	Laboratory
						199-H1-32	C7100	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-H1-33	C7105	7439-92-1	Lead	0.1	ug/L	UD	Laboratory
						199-H1-33	C7105	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-H3-4	B2779	7439-92-1	Lead	0.1	ug/L	UD	Laboratory
						199-H3-4	B2779	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						399-4-15	C7662	7440-22-4	Silver	4	ug/L	U	Laboratory
						399-4-15	C7662	7440-22-4	Silver	4	ug/L	U	Laboratory
						399-4-15	C7662	75-15-0	Carbon	1	ug/L	U	Laboratory
						199-K-157	C5373	7440-22-4	Silver	6	ug/L	U	
						299-E25-47	A4794	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E26-10	A4799	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E26-10	A4799	75-15-0	Carbon	1	ug/L	UT	Laboratory
						299-E26-10	A4799	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E26-11	A4800	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E26-11	A4800	75-15-0	Carbon	1	ug/L	UT	Laboratory
						299-E26-11	A4800	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E26-14	C8204	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E26-14	C8204	75-15-0	Carbon	1	ug/L	U	Laboratory
						299-E26-14	C8204	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E26-77	C6455	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E26-77	C6455	75-15-0	Carbon	1	ug/L	U	Laboratory
						299-E26-77	C6455	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E26-79	C6826	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E26-79	C6826	75-15-0	Carbon	1	ug/L	U	Laboratory
						299-E26-79	C6826	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E28-27	A4823	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E28-27	A4823	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E28-28	A4824	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E28-28	A4824	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E32-10	A5432	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E32-10	A5432	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E32-2	A4830	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E32-2	A4830	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E32-3	A4831	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E32-3	A4831	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E32-4	A4832	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E32-4	A4832	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E32-5	A4833	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E32-5	A4833	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E32-6	A4834	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E32-6	A4834	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E32-7	A4835	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E32-7	A4835	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E32-8	A4836	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E32-8	A4836	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E32-9	A4837	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E32-9	A4837	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E33-265	C7564	591-78-6	2-Hexanone	0.22	ug/L	U	
						299-E33-265	C7564	75-15-0	Carbon	0.051	ug/L	U	
						299-E33-265	C7564	7439-92-1	Lead	0.406	ug/L	BD	Laboratory
						299-E33-265	C7564	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E33-265	C7564	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E33-266	C7565	591-78-6	2-Hexanone	0.22	ug/L	U	
						299-E33-266	C7565	75-15-0	Carbon	0.051	ug/L	U	
						299-E33-266	C7565	7439-92-1	Lead	0.558	ug/L	BD	Laboratory
						299-E33-266	C7565	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E33-266	C7565	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E33-28	A4852	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E33-28	A4852	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E33-29	A4853	7440-22-4	Silver	17.8	ug/L	B	G Laboratory
						299-E33-29	A4853	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E33-30	A4855	591-78-6	2-Hexanone	0.22	ug/L	U	
						299-E33-30	A4855	75-15-0	Carbon	0.051	ug/L	U	
						299-E33-30	A4855	7439-92-1	Lead	0.548	ug/L	BD	Laboratory
						299-E33-30	A4855	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E33-30	A4855	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E33-34	A4859	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E33-34	A4859	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E33-34	A4859	7440-22-4	Silver	8.1	ug/L	B	Laboratory
						299-E33-35	A4860	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E33-35	A4860	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-W18-30	A4942	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-W18-30	A4942	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-W18-30	A4942	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-W18-30	A4942	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-W18-40	C3395	591-78-6	2-Hexanone	0.22	ug/L	U	
						299-W18-40	C3395	75-15-0	Carbon	0.05	ug/L	U	
						299-W18-40	C3395	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						299-W18-40	C3395	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-W18-40	C3395	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						299-W18-40	C3395	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-W19-12	A4945	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-W19-12	A4945	7440-22-4	Silver	4	ug/L	U	Laboratory

B2L996	PNLGW	GW	WATER	N	W12-007	11-Jul-12
B2L998	PNLGW	GW	WATER	Y	W12-007	11-Jul-12
B2L9B0	PNLGW	GW	WATER	N	W12-007	16-Jul-12
B2L9B2	PNLGW	GW	WATER	Y	W12-007	16-Jul-12
B2L9B4	PNLGW	GW	WATER	N	W12-007	13-Jul-12
B2L9B6	PNLGW	GW	WATER	Y	W12-007	13-Jul-12
B2L9B8	PNLGW	GW	WATER	N	W12-007	16-Jul-12
B2L9C0	PNLGW	GW	WATER	Y	W12-007	16-Jul-12
B2L9C2	PNLGW	GW	WATER	N	W12-007	11-Jul-12
B2L9C3	PNLGW	GW	WATER	N	W12-007	11-Jul-12
B2L9C6	PNLGW	GW	WATER	Y	W12-007	11-Jul-12
B2L9C7	PNLGW	GW	WATER	Y	W12-007	11-Jul-12
B2L9C9	PNLGW	GW	WATER	N	W12-007	25-Jul-12
B2L9D1	PNLGW	GW	WATER	N	W12-007	20-Aug-12
B2L9D3	PNLGW	GW	WATER	N	W12-007	11-Jul-12
B2L9D5	PNLGW	GW	WATER	N	W12-007	12-Jul-12
B2L9D7	PNLGW	GW	WATER	N	W12-007	03-Jul-12
B2L9D9	PNLGW	GW	WATER	N	W12-007	11-Jul-12
B2L9F1	PNLGW	GW	WATER	N	W12-007	11-Jul-12
B2L9F3	PNLGW	GW	WATER	N	W12-007	11-Jul-12
B2L9F5	PNLGW	GW	WATER	N	W12-007	02-Jul-12
B2L9F8	PNLGW	GW	WATER	N	W12-007	02-Jul-12
B2L9H1	PNLGW	GW	WATER	N	W12-007	02-Jul-12
B2L9H4	PNLGW	GW	WATER	N	W12-007	01-Nov-12
B2L9H7	PNLGW	GW	WATER	N	W12-007	02-Jul-12
B2L9J0	PNLGW	GW	WATER	N	W12-007	02-Jul-12
B2L9J3	PNLGW	GW	WATER	N	W12-007	02-Jul-12
B2L9J5	PNLGW	GW	WATER	N	W12-007	02-Jul-12
B2L9J8	PNLGW	GW	WATER	N	W12-007	02-Jul-12
B2L9J9	PNLGW	GW	WATER	N	W12-007	02-Jul-12
B2L9J9	PNLGW	GW	WATER	N	W12-007	02-Jul-12
B2L9K1	PNLGW	GW	WATER	Y	W12-007	02-Jul-12
B2L9K5	PNLGW	GW	WATER	N	W12-007	02-Jul-12
B2L9K5	PNLGW	GW	WATER	N	W12-007	02-Jul-12
B2L9K7	PNLGW	GW	WATER	Y	W12-007	02-Jul-12
B2L9L1	PNLGW	GW	WATER	N	W12-007	02-Jul-12
B2L9L1	PNLGW	GW	WATER	N	W12-007	02-Jul-12
B2L9L3	PNLGW	GW	WATER	Y	W12-007	02-Jul-12
B2L9L7	PNLGW	GW	WATER	N	W12-007	02-Jul-12
B2L9L7	PNLGW	GW	WATER	N	W12-007	02-Jul-12
B2L9L9	PNLGW	GW	WATER	Y	W12-007	02-Jul-12
B2LBM3	PNLGW	GW	WATER	N	W12-007	02-Jul-12
B2LBM3	PNLGW	GW	WATER	N	W12-007	02-Jul-12
B2LBM5	PNLGW	GW	WATER	Y	W12-007	02-Jul-12
B2LBM9	PNLGW	GW	WATER	N	W12-007	02-Jul-12
B2LBM9	PNLGW	GW	WATER	N	W12-007	02-Jul-12
B2LBN1	PNLGW	GW	WATER	Y	W12-007	02-Jul-12
B2LBN7	PNLGW	GW	WATER	N	W12-007	02-Jul-12
B2LBN7	PNLGW	GW	WATER	N	W12-007	02-Jul-12
B2LBN8	PNLGW	GW	WATER	N	W12-007	02-Jul-12
B2LBN8	PNLGW	GW	WATER	N	W12-007	02-Jul-12
B2LBP1	PNLGW	GW	WATER	Y	W12-007	02-Jul-12
B2LBP2	PNLGW	GW	WATER	Y	W12-007	02-Jul-12
B2LBP6	PNLGW	GW	WATER	N	W12-007	02-Jul-12
B2LBP7	PNLGW	GW	WATER	Y	W12-007	02-Jul-12
B2LBR0	PNLGW	GW	WATER	N	I12-028	18-Jul-12
B2LBR0	PNLGW	GW	WATER	N	I12-028	18-Jul-12
B2LBR1	PNLGW	GW	WATER	N	I12-028	18-Jul-12
B2LBR1	PNLGW	GW	WATER	N	I12-028	18-Jul-12
B2LBR4	PNLGW	GW	WATER	Y	I12-028	18-Jul-12
B2LBR4	PNLGW	GW	WATER	Y	I12-028	18-Jul-12
B2LBR5	PNLGW	GW	WATER	Y	I12-028	18-Jul-12
B2LBR5	PNLGW	GW	WATER	Y	I12-028	18-Jul-12
B2LBT6	PNLGW	GW	WATER	N	I12-028	23-Jul-12
B2LBT6	PNLGW	GW	WATER	N	I12-028	23-Jul-12
B2LBT9	PNLGW	GW	WATER	Y	I12-028	23-Jul-12
B2LBT9	PNLGW	GW	WATER	Y	I12-028	23-Jul-12
B2LBV1	PNLGW	GW	WATER	N	I12-028	11-Jul-12
B2LBV4	PNLGW	GW	WATER	Y	I12-028	11-Jul-12
B2LBV7	PNLGW	GW	WATER	N	I12-028	16-Jul-12
B2LBV8	PNLGW	GW	WATER	N	I12-028	16-Jul-12
B2LBW0	PNLGW	GW	WATER	Y	I12-028	16-Jul-12
B2LBW1	PNLGW	GW	WATER	Y	I12-028	16-Jul-12
B2LBW3	PNLGW	GW	WATER	N	I12-028	11-Jul-12
B2LBW6	PNLGW	GW	WATER	Y	I12-028	11-Jul-12
B2LBW8	PNLGW	GW	WATER	N	I12-028	11-Jul-12
B2LBX1	PNLGW	GW	WATER	Y	I12-028	11-Jul-12
B2LBX4	PNLGW	GW	WATER	N	I12-028	12-Jul-12
B2LBX4	PNLGW	GW	WATER	N	I12-028	12-Jul-12
B2LBX4	PNLGW	GW	WATER	N	I12-028	12-Jul-12
B2LBX7	PNLGW	GW	WATER	Y	I12-028	12-Jul-12
B2LBX7	PNLGW	GW	WATER	Y	I12-028	12-Jul-12
B2LBX7	PNLGW	GW	WATER	Y	I12-028	12-Jul-12
B2LBX9	PNLGW	GW	WATER	N	I12-028	18-Jul-12
B2LBY2	PNLGW	GW	WATER	Y	I12-028	18-Jul-12
B2LBY5	PNLGW	GW	WATER	N	I12-028	17-Jul-12
B2LBY5	PNLGW	GW	WATER	N	I12-028	17-Jul-12
B2LBY5	PNLGW	GW	WATER	N	I12-028	17-Jul-12
B2LBY8	PNLGW	GW	WATER	Y	I12-028	17-Jul-12
B2LBY8	PNLGW	GW	WATER	Y	I12-028	17-Jul-12
B2LC02	PNLGW	GW	WATER	N	I12-028	18-Jul-12
B2LC02	PNLGW	GW	WATER	N	I12-028	18-Jul-12
B2LC03	PNLGW	GW	WATER	N	I12-028	18-Jul-12
B2LC03	PNLGW	GW	WATER	N	I12-028	18-Jul-12
B2LC08	PNLGW	GW	WATER	Y	I12-028	18-Jul-12
B2LC09	PNLGW	GW	WATER	Y	I12-028	18-Jul-12
B2LC12	PNLGW	GW	WATER	N	I12-028	26-Jul-12
B2LC12	PNLGW	GW	WATER	N	I12-028	26-Jul-12
B2LC12	PNLGW	GW	WATER	N	I12-028	26-Jul-12
B2LC15	PNLGW	GW	WATER	Y	I12-028	26-Jul-12
B2LC15	PNLGW	GW	WATER	Y	I12-028	26-Jul-12
B2LC18	PNLGW	GW	WATER	N	I12-028	18-Jul-12
B2LC18	PNLGW	GW	WATER	N	I12-028	18-Jul-12
B2LC21	PNLGW	GW	WATER	Y	I12-028	18-Jul-12
B2LC21	PNLGW	GW	WATER	Y	I12-028	18-Jul-12
B2LC24	PNLGW	GW	WATER	N	I12-028	23-Jul-12
B2LC24	PNLGW	GW	WATER	N	I12-028	23-Jul-12
B2LC27	PNLGW	GW	WATER	Y	I12-028	23-Jul-12
B2LC27	PNLGW	GW	WATER	Y	I12-028	23-Jul-12
B2LC34	PNLGW	GW	WATER	N	I12-028	17-Jul-12
B2LC37	PNLGW	GW	WATER	Y	I12-028	17-Jul-12
B2LC40	PNLGW	GW	WATER	N	I12-028	16-Jul-12
B2LC40	PNLGW	GW	WATER	N	I12-028	16-Jul-12
B2LC43	PNLGW	GW	WATER	Y	I12-028	16-Jul-12
B2LC43	PNLGW	GW	WATER	Y	I12-028	16-Jul-12
B2LC46	PNLGW	GW	WATER	N	I12-028	18-Jul-12
B2LC46	PNLGW	GW	WATER	N	I12-028	18-Jul-12
B2LC49	PNLGW	GW	WATER	Y	I12-028	18-Jul-12
B2LC49	PNLGW	GW	WATER	Y	I12-028	18-Jul-12
B2LC52	PNLGW	GW	WATER	N	I12-028	16-Jul-12
B2LC52	PNLGW	GW	WATER	N	I12-028	16-Jul-12
B2LC55	PNLGW	GW	WATER	Y	I12-028	16-Jul-12
B2LC55	PNLGW	GW	WATER	Y	I12-028	16-Jul-12
B2LC58	PNLGW	GW	WATER	N	I12-028	18-Jul-12
B2LC58	PNLGW	GW	WATER	N	I12-028	18-Jul-12
B2LC58	PNLGW	GW	WATER	N	I12-028	18-Jul-12
B2LC61	PNLGW	GW	WATER	Y	I12-028	18-Jul-12
B2LC61	PNLGW	GW	WATER	Y	I12-028	18-Jul-12
B2LC64	PNLGW	GW	WATER	N	I12-028	18-Jul-12
B2LC64	PNLGW	GW	WATER	N	I12-028	18-Jul-12
B2LC64	PNLGW	GW	WATER	N	I12-028	18-Jul-12
B2LC64	PNLGW	GW	WATER	N	I12-028	18-Jul-12
B2LC67	PNLGW	GW	WATER	Y	I12-028	18-Jul-12
B2LC67	PNLGW	GW	WATER	Y	I12-028	18-Jul-12
B2LC67	PNLGW	GW	WATER	Y	I12-028	18-Jul-12
B2LC71	PNLGW	GW	WATER	N	I12-028	12-Jul-12
B2LC71	PNLGW	GW	WATER	N	I12-028	12-Jul-12
B2LC71	PNLGW	GW	WATER	N	I12-028	12-Jul-12
B2LC72	PNLGW	GW	WATER	N	I12-028	12-Jul-12
B2LC72	PNLGW	GW	WATER	N	I12-028	12-Jul-12
B2LC72	PNLGW	GW	WATER	N	I12-028	12-Jul-12
B2LC77	PNLGW	GW	WATER	Y	I12-028	12-Jul-12
B2LC77	PNLGW	GW	WATER	Y	I12-028	12-Jul-12
B2LC77	PNLGW	GW	WATER	Y	I12-028	12-Jul-12
B2LC78	PNLGW	GW	WATER	Y	I12-028	12-Jul-12

299-W19-41	B8551	7440-22-4	Silver	4	ug/L	U			Laboratory
299-W19-41	B8551	7440-22-4	Silver	4	ug/L	U			Laboratory
299-W19-42	B8553	7440-22-4	Silver	4	ug/L	U			Laboratory
299-W19-42	B8553	7440-22-4	Silver	4	ug/L	U			Laboratory
299-W19-44	C3393	7440-22-4	Silver	4	ug/L	U			Laboratory
299-W19-44	C3393	7440-22-4	Silver	4	ug/L	U			Laboratory
299-W19-45	C3394	7440-22-4	Silver	4	ug/L	U			Laboratory
299-W19-45	C3394	7440-22-4	Silver	4	ug/L	U			Laboratory
299-W19-47	C4258	7440-22-4	Silver	4	ug/L	U			Laboratory
299-W19-47	C4258	7440-22-4	Silver	4	ug/L	U			Laboratory
299-W19-47	C4258	7440-22-4	Silver	4	ug/L	U			Laboratory
299-W19-47	C4258	7440-22-4	Silver	4	ug/L	U			Laboratory
399-1-10A	A5411	75-15-0	Carbon	1	ug/L	U			Laboratory
399-1-10B	A8064	75-15-0	Carbon	1	ug/L	U			Laboratory
399-1-16A	A5025	75-15-0	Carbon	1	ug/L	UT	A		Laboratory
399-1-16B	A5026	75-15-0	Carbon	1	ug/L	U	A		Laboratory
399-1-17A	A5028	75-15-0	Carbon	1	ug/L	UX			Laboratory
399-1-17B	A5029	75-15-0	Carbon	1	ug/L	UT	H		Laboratory
399-1-18A	A5031	75-15-0	Carbon	1	ug/L	UT			Laboratory
399-1-18B	A5032	75-15-0	Carbon	1	ug/L	UT			Laboratory
699-25-33A	A5094	75-15-0	Carbon	1	ug/L	U			Laboratory
699-25-34A	A5095	75-15-0	Carbon	1	ug/L	UX			Laboratory
699-25-34B	A5096	75-15-0	Carbon	1	ug/L	UX			Laboratory
699-25-34D	A5419	75-15-0	Carbon	1	ug/L	U			Laboratory
699-26-33	A5101	75-15-0	Carbon	1	ug/L	U			Laboratory
699-26-34A	A5102	75-15-0	Carbon	1	ug/L	U			Laboratory
699-26-34B	A5420	75-15-0	Carbon	1	ug/L	U			Laboratory
699-26-35A	A5103	75-15-0	Carbon	1	ug/L	U			Laboratory
699-26-35C	A5104	75-15-0	Carbon	1	ug/L	U			Laboratory
699-22-35	A8443	7440-22-4	Silver	4	ug/L	U			Laboratory
699-22-35	A8443	75-15-0	Carbon	1	ug/L	UX			Laboratory
699-22-35	A8443	7440-22-4	Silver	4	ug/L	U			Laboratory
699-23-34A	A5087	7440-22-4	Silver	4	ug/L	U			Laboratory
699-23-34A	A5087	75-15-0	Carbon	1	ug/L	UX			Laboratory
699-23-34A	A5087	7440-22-4	Silver	4	ug/L	U			Laboratory
699-23-34B	A8450	7440-22-4	Silver	4	ug/L	U			Laboratory
699-23-34B	A8450	75-15-0	Carbon	1	ug/L	UX			Laboratory
699-23-34B	A8450	7440-22-4	Silver	4	ug/L	U			Laboratory
699-24-33	A5089	7440-22-4	Silver	4	ug/L	U			Laboratory
699-24-33	A5089	75-15-0	Carbon	1	ug/L	UX			Laboratory
699-24-33	A5089	7440-22-4	Silver	4	ug/L	U			Laboratory
699-24-34A	A5090	7440-22-4	Silver	4	ug/L	U			Laboratory
699-24-34A	A5090	75-15-0	Carbon	1	ug/L	UX			Laboratory
699-24-34A	A5090	7440-22-4	Silver	4	ug/L	U			Laboratory
699-24-34B	A5091	7440-22-4	Silver	4	ug/L	U			Laboratory
699-24-34B	A5091	75-15-0	Carbon	1	ug/L	UX			Laboratory
699-24-34B	A5091	7440-22-4	Silver	4	ug/L	U			Laboratory
699-24-35	A5093	7440-22-4	Silver	4	ug/L	U			Laboratory
699-24-35	A5093	75-15-0	Carbon	1	ug/L	U			Laboratory
699-24-35	A5093	7440-22-4	Silver	4	ug/L	U			Laboratory
699-24-35	A5093	75-15-0	Carbon	1	ug/L	U			Laboratory
699-24-35	A5093	7440-22-4	Silver	4	ug/L	U			Laboratory
699-24-35	A5093	7440-22-4	Silver	4	ug/L	U			Laboratory
699-26-35A	A5103	7440-22-4	Silver	4	ug/L	U			Laboratory
699-26-35A	A5103	7440-22-4	Silver	4	ug/L	U			Laboratory
199-K-108A	A9844	7439-92-1	Lead	0.62	ug/L	B			
199-K-108A	A9844	7440-22-4	Silver	1.1	ug/L	BC			
199-K-108A	A9844	7439-92-1	Lead	0.114	ug/L	BD			Laboratory
199-K-108A	A9844	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-K-108A	A9844	7439-92-1	Lead	0.49	ug/L	B			
199-K-108A	A9844	7440-22-4	Silver	1.1	ug/L	BC			
199-K-108A	A9844	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
199-K-108A	A9844	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-K-117A	B2804	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
199-K-117A	B2804	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-K-117A	B2804	7439-92-1	Lead	0.405	ug/L	B			Laboratory
199-K-117A	B2804	7440-22-4	Silver	0.05	ug/L	U			Laboratory
199-K-141	C5303	7440-22-4	Silver	4	ug/L	U			Laboratory
199-K-141	C5303	7440-22-4	Silver	4	ug/L	U			Laboratory
199-K-157	C5373	7440-22-4	Silver	6	ug/L	U			
199-K-157	C5373	7440-22-4	Silver	4	ug/L	U			Laboratory
199-K-157	C5373	7440-22-4	Silver	6	ug/L	U			
199-K-157	C5373	7440-22-4	Silver	4	ug/L	U			Laboratory
199-K-166	C6452	7440-22-4	Silver	4	ug/L	U			Laboratory
199-K-166	C6452	7440-22-4	Silver	4	ug/L	U			Laboratory
199-K-168	C6454	7440-22-4	Silver	4.1	ug/L	BC			Laboratory
199-K-168	C6454	7440-22-4	Silver	4	ug/L	U			Laboratory
199-K-173	C7016	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
199-K-173	C7016	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-K-173	C7016	7440-22-4	Silver	4	ug/L	U			Laboratory
199-K-173	C7016	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
199-K-173	C7016	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-K-173	C7016	7440-22-4	Silver	4	ug/L	U			Laboratory
199-K-18	A4647	7440-22-4	Silver	4	ug/L	U			Laboratory
199-K-18	A4647	7440-22-4	Silver	4	ug/L	U			Laboratory
199-K-183	C7683	7439-92-1	Lead	0.124	ug/L	BD			Laboratory
199-K-183	C7683	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-K-183	C7683	75-15-0	Carbon	1	ug/L	UXT			Laboratory
199-K-183	C7683	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
199-K-183	C7683	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-K-184	C7684	7440-22-4	Silver	4	ug/L	U			Laboratory
199-K-184	C7684	75-15-0	Carbon	1	ug/L	UXT			Laboratory
199-K-184	C7684	7440-22-4	Silver	4	ug/L	U			Laboratory
199-K-184	C7684	75-15-0	Carbon	1	ug/L	UXT			Laboratory
199-K-184	C7684	7440-22-4	Silver	4	ug/L	U			Laboratory
199-K-184	C7684	7440-22-4	Silver	4	ug/L	U			Laboratory
199-K-185	C7685	7439-92-1	Lead	0.122	ug/L	BD			Laboratory
199-K-185	C7685	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-K-185	C7685	75-15-0	Carbon	1	ug/L	U			Laboratory
199-K-185	C7685	7439-92-1	Lead	0.05	ug/L	U			Laboratory
199-K-185	C7685	7440-22-4	Silver	0.05	ug/L	U			Laboratory
199-K-186	C7686	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
199-K-186	C7686	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-K-186	C7686	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
199-K-186	C7686	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-K-187	C7687	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
199-K-187	C7687	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-K-187	C7687	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
199-K-187	C7687	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-K-189	C7689	7440-22-4	Silver	4	ug/L	U			Laboratory
199-K-189	C7689	7440-22-4	Silver	4	ug/L	U			Laboratory
199-K-190	C7690	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
199-K-190	C7690	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-K-190	C7690	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
199-K-190	C7690	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-K-191	C7691	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
199-K-191	C7691	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-K-191	C7691	7439-92-1	Lead	0.05	ug/L	U			Laboratory
199-K-191	C7691	7440-22-4	Silver	0.05	ug/L	U			Laboratory
199-K-192	C7692	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
199-K-192	C7692	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-K-192	C7692	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
199-K-192	C7692	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-K-193	C7693	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
199-K-193	C7693	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-K-193	C7693	75-15-0	Carbon	1	ug/L	UXT			Laboratory
199-K-193	C7693	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
199-K-193	C7693	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-K-194	C7694	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
199-K-194	C7694	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-K-194	C7694	7440-22-4	Silver	4	ug/L	U			Laboratory
199-K-194	C7694	75-15-0	Carbon	1	ug/L	UXT			Laboratory
199-K-194	C7694	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
199-K-194	C7694	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-K-194	C7694	7440-22-4	Silver	4	ug/L	U			Laboratory
199-K-196	C7696	7439-92-1	Lead	0.726	ug/L	BD			Laboratory
199-K-196	C7696	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-K-196	C7696	7440-22-4	Silver	4	ug/L	U			Laboratory
199-K-196	C7696	7439-92-1	Lead	0.764	ug/L	BD			Laboratory
199-K-196	C7696	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-K-196	C7696	7440-22-4	Silver	4	ug/L	U			Laboratory
199-K-196	C7696	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
199-K-196	C7696	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-K-196	C7696	7440-22-4	Silver	4	ug/L	U			Laboratory
199-K-196	C7696	7439-92-1	Lead	0.1	ug/L	UD			Laboratory

B2LC78	PNLGW	GW	WATER	Y	I12-028	12-Jul-12			199-K-196	C7696	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2LC78	PNLGW	GW	WATER	Y	I12-028	12-Jul-12			199-K-196	C7696	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LC81	PNLGW	GW	WATER	N	I12-028	17-Jul-12			199-K-197	C7697	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LC83	PNLGW	GW	WATER	Y	I12-028	17-Jul-12			199-K-197	C7697	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LC86	PNLGW	GW	WATER	N	I12-028	17-Jul-12			199-K-198	C7698	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LC88	PNLGW	GW	WATER	Y	I12-028	17-Jul-12			199-K-198	C7698	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LC91	PNLGW	GW	WATER	N	I12-028	17-Jul-12			199-K-199	C7699	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LC93	PNLGW	GW	WATER	Y	I12-028	17-Jul-12			199-K-199	C7699	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LC95	PNLGW	GW	WATER	N	I12-028	17-Jul-12			199-K-20	A4649	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2LC95	PNLGW	GW	WATER	N	I12-028	17-Jul-12			199-K-20	A4649	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2LC97	PNLGW	GW	WATER	Y	I12-028	17-Jul-12			199-K-20	A4649	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2LC97	PNLGW	GW	WATER	Y	I12-028	17-Jul-12			199-K-20	A4649	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2LCB0	PNLGW	GW	WATER	N	I12-028	23-Jul-12			199-K-200	C7831	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LCB3	PNLGW	GW	WATER	Y	I12-028	23-Jul-12			199-K-200	C7831	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LCB6	PNLGW	GW	WATER	N	I12-028	23-Jul-12			199-K-201	C7832	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LCB9	PNLGW	GW	WATER	Y	I12-028	23-Jul-12			199-K-201	C7832	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LCC3	PNLGW	GW	WATER	N	I12-028	16-Jul-12			199-K-32A	A4657	7440-22-4	Silver	7	ug/L	BC			Laboratory
B2LCC4	PNLGW	GW	WATER	N	I12-028	16-Jul-12			199-K-32A	A4657	7440-22-4	Silver	12.5	ug/L	BC			Laboratory
B2LCC9	PNLGW	GW	WATER	Y	I12-028	16-Jul-12			199-K-32A	A4657	7440-22-4	Silver	4.6	ug/L	BC			Laboratory
B2LCD0	PNLGW	GW	WATER	Y	I12-028	16-Jul-12			199-K-32A	A4657	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LCF4	PNLGW	GW	WATER	N	I12-029	13-Jul-12			299-W18-30	A4942	75-15-0	Carbon	1	ug/L	U			Laboratory
B2LCF5	PNLGW	GW	WATER	N	I12-029	13-Jul-12			299-W18-30	A4942	75-15-0	Carbon	1	ug/L	U			Laboratory
B2LCH0	PNLGW	GW	WATER	N	I12-029	13-Jul-12			299-W22-96	C8241	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LCH0	PNLGW	GW	WATER	N	I12-029	13-Jul-12			299-W22-96	C8241	75-15-0	Carbon	1	ug/L	U			Laboratory
B2LCH2	PNLGW	GW	WATER	Y	I12-029	13-Jul-12			299-W22-96	C8241	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LCR1	PNLGW	GW	WATER	N	I12-030	18-Jun-12			299-W14-72	C5103	591-78-6	2-Hexanone	0.22	ug/L	U	A		
B2LCR1	PNLGW	GW	WATER	N	I12-030	18-Jun-12			299-W14-72	C5103	75-15-0	Carbon	0.051	ug/L	U	A		
B2LCR3	PNLGW	GW	WATER	N	I12-030	18-Jun-12			299-W14-72	C5103	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2LCR3	PNLGW	GW	WATER	N	I12-030	18-Jun-12			299-W14-72	C5103	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2LCR9	PNLGW	GW	WATER	N	I12-030	11-Jul-12			299-W15-152	C4685	591-78-6	2-Hexanone	0.22	ug/L	U			
B2LCR9	PNLGW	GW	WATER	N	I12-030	11-Jul-12			299-W15-152	C4685	75-15-0	Carbon	0.05	ug/L	U			
B2LCT0	PNLGW	GW	WATER	N	I12-030	11-Jul-12			299-W15-152	C4685	7439-92-1	Lead	0.1	ug/L	UD	A		Laboratory
B2LCT0	PNLGW	GW	WATER	N	I12-030	11-Jul-12			299-W15-152	C4685	7440-22-4	Silver	0.1	ug/L	UD	A		Laboratory
B2LCT4	PNLGW	GW	WATER	N	I12-030	11-Jul-12			299-W15-17	A4921	591-78-6	2-Hexanone	0.22	ug/L	U			
B2LCT4	PNLGW	GW	WATER	N	I12-030	11-Jul-12			299-W15-17	A4921	75-15-0	Carbon	0.05	ug/L	U			
B2LCT5	PNLGW	GW	WATER	N	I12-030	11-Jul-12			299-W15-17	A4921	7439-92-1	Lead	0.53	ug/L	BD			Laboratory
B2LCT5	PNLGW	GW	WATER	N	I12-030	11-Jul-12			299-W15-17	A4921	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2LCV1	PNLGW	GW	WATER	N	I12-030	17-Jul-12			299-W18-22	A4934	591-78-6	2-Hexanone	0.22	ug/L	U			
B2LCV1	PNLGW	GW	WATER	N	I12-030	17-Jul-12			299-W18-22	A4934	75-15-0	Carbon	0.05	ug/L	U			
B2LCV3	PNLGW	GW	WATER	N	I12-030	17-Jul-12			299-W18-22	A4934	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2LCV3	PNLGW	GW	WATER	N	I12-030	17-Jul-12			299-W18-22	A4934	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2LCW4	PNLGW	GW	WATER	N	I12-030	16-Jul-12			299-W18-40	C3395	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2LCW4	PNLGW	GW	WATER	N	I12-030	16-Jul-12			299-W18-40	C3395	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2LCX1	PNLGW	GW	WATER	N	I12-030	11-Jul-12			299-W19-41	B8551	591-78-6	2-Hexanone	0.22	ug/L	U			
B2LCX1	PNLGW	GW	WATER	N	I12-030	11-Jul-12			299-W19-41	B8551	75-15-0	Carbon	0.05	ug/L	U			
B2LCX2	PNLGW	GW	WATER	N	I12-030	11-Jul-12			299-W19-41	B8551	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2LCX2	PNLGW	GW	WATER	N	I12-030	11-Jul-12			299-W19-41	B8551	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2LCX8	PNLGW	GW	WATER	N	I12-030	11-Jul-12			299-W19-47	C4258	591-78-6	2-Hexanone	0.22	ug/L	U			
B2LCX8	PNLGW	GW	WATER	N	I12-030	11-Jul-12			299-W19-47	C4258	75-15-0	Carbon	0.05	ug/L	U			
B2LCX9	PNLGW	GW	WATER	N	I12-030	11-Jul-12			299-W19-47	C4258	591-78-6	2-Hexanone	0.22	ug/L	U			
B2LCX9	PNLGW	GW	WATER	N	I12-030	11-Jul-12			299-W19-47	C4258	75-15-0	Carbon	0.05	ug/L	U			
B2LCY0	PNLGW	GW	WATER	N	I12-030	11-Jul-12			299-W19-47	C4258	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2LCY0	PNLGW	GW	WATER	N	I12-030	11-Jul-12			299-W19-47	C4258	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2LCY1	PNLGW	GW	WATER	N	I12-030	11-Jul-12			299-W19-47	C4258	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2LCY1	PNLGW	GW	WATER	N	I12-030	11-Jul-12			299-W19-47	C4258	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2LCY8	PNLGW	GW	WATER	N	I12-030	12-Sep-12			699-44-64	A5188	591-78-6	2-Hexanone	0.22	ug/L	U			
B2LCY8	PNLGW	GW	WATER	N	I12-030	12-Sep-12			699-44-64	A5188	75-15-0	Carbon	0.05	ug/L	U			
B2LCY9	PNLGW	GW	WATER	N	I12-030	12-Sep-12			699-44-64	A5188	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2LCY9	PNLGW	GW	WATER	N	I12-030	12-Sep-12			699-44-64	A5188	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2LD59	LPCS	GW	WATER	Y	P12-007	13-Jul-12			699-48-77C	A8774	7439-92-1	Lead	0.302	ug/L	BD			Laboratory
B2LD59	LPCS	GW	WATER	Y	P12-007	13-Jul-12			699-48-77C	A8774	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2LD59	LPCS	GW	WATER	Y	P12-007	13-Jul-12			699-48-77C	A8774	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LD60	LPCS	GW	WATER	N	P12-007	13-Jul-12			699-48-77C	A8774	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B2LD60	LPCS	GW	WATER	N	P12-007	13-Jul-12			699-48-77C	A8774	7439-92-1	Lead	0.372	ug/L	BD			Laboratory
B2LD60	LPCS	GW	WATER	N	P12-007	13-Jul-12			699-48-77C	A8774	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2LD60	LPCS	GW	WATER	N	P12-007	13-Jul-12			699-48-77C	A8774	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LD60	LPCS	GW	WATER	N	P12-007	13-Jul-12			699-48-77C	A8774	75-15-0	Carbon	1	ug/L	UT			Laboratory
B2LD65	LPCS	GW	WATER	Y	P12-007	13-Jul-12			699-48-77D	A8775	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2LD65	LPCS	GW	WATER	Y	P12-007	13-Jul-12			699-48-77D	A8775	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2LD65	LPCS	GW	WATER	Y	P12-007	13-Jul-12			699-48-77D	A8775	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LD66	LPCS	GW	WATER	N	P12-007	13-Jul-12			699-48-77D	A8775	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B2LD66	LPCS	GW	WATER	N	P12-007	13-Jul-12			699-48-77D	A8775	7439-92-1	Lead	2.24	ug/L	D			Laboratory
B2LD66	LPCS	GW	WATER	N	P12-007	13-Jul-12			699-48-77D	A8775	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2LD66	LPCS	GW	WATER	N	P12-007	13-Jul-12			699-48-77D	A8775	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LD66	LPCS	GW	WATER	N	P12-007	13-Jul-12			699-48-77D	A8775	75-15-0	Carbon	1	ug/L	UT			Laboratory
B2LDF9	PNLGW	GW	WATER	N	S12-007	12-Jul-12			199-D5-104	C5400	7439-92-1	Lead	0.242	ug/L	BD			Laboratory
B2LDF9	PNLGW	GW	WATER	N	S12-007	12-Jul-12			199-D5-104	C5400	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2LDH2	PNLGW	GW	WATER	N	S12-007	10-Jul-12			199-D5-119	C5933	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2LDH2	PNLGW	GW	WATER	N	S12-007	10-Jul-12			199-D5-119	C5933	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2LDH2	PNLGW	GW	WATER	N	S12-007	10-Jul-12			199-D5-119	C5933	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LDH5	PNLGW	GW	WATER	Y	S12-007	10-Jul-12			199-D5-119	C5933	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LDJ1	PNLGW	GW	WATER	N	S12-007	24-Jul-12			199-D5-122	C5936	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2LDJ1	PNLGW	GW	WATER	N	S12-007	24-Jul-12			199-D5-122	C5936	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2LDJ2	PNLGW	GW	WATER	N	S12-007	24-Jul-12			199-D5-122	C5936	7439-92-1	Lead	0.137	ug/L	BD			Laboratory
B2LDJ2	PNLGW	GW	WATER	N	S12-007	24-Jul-12			199-D5-122	C5936	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2LDK6	PNLGW	GW	WATER	N	S12-007	10-Jul-12			199-D5-144	C8668	7439-92-1	Lead	0.05	ug/L	U			Laboratory
B2LDK6	PNLGW	GW	WATER	N	S12-007	10-Jul-12			199-D5-144	C8668	7440-22-4	Silver	0.05	ug/L	U			Laboratory
B2LDL2	PNLGW	GW	WATER	N	S12-007	15-Jun-12			199-D5-36	B8744	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LDL5	PNLGW	GW	WATER	Y	S12-007	15-Jun-12			199-D5-36	B8744	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LDM3	PNLGW	GW	WATER	N	S12-007	12-Jul-12			199-D5-39	B8748	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2LDM3	PNLGW	GW	WATER	N	S12-007	12-Jul-12			199-D5-39	B8748	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2LDM9	PNLGW	GW	WATER	N	S12-007	15-Jun-12			199-D5-93	C4672	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LDN2	PNLGW	GW	WATER	Y	S12-007	15-Jun-12			199-D5-93	C4672	7440-22-4	Silver	4.6	ug/L	B			Laboratory
B2LDN9	PNLGW	GW	WATER	N	S12-007	10-Jul-12			199-D5-99	C5392	7439-92-1	Lead	0.138	ug/L	BD			Laboratory
B2LDN9	PNLGW	GW	WATER	N	S12-007	10-Jul-12			199-D5-99	C5392	7440-22-4	Silver	0.774	ug/L	BD			Laboratory
B2LDP7	PNLGW	GW	WATER	N	S12-007	19-Jun-12			199-D8-5	A4580	75-15-0	Carbon	1	ug/L	U			Laboratory
B2LDR1	PNLGW	GW	WATER	N	S12-007	26-Jun-12			199-H1-40	C7104	7439-92-1	Lead	0.66	ug/L	BD			Laboratory
B2LDR1	PNLGW	GW	WATER	N	S12-007	26-Jun-12			199-H1-40	C7104	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2LDR4	PNLGW	GW	WATER	N	S12-007	26-Jun-12			199-H1-42	C7107	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2LDR4	PNLGW	GW	WATER	N	S12-007	26-Jun-12			199-H1-42	C7107	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2LDR7	PNLGW	GW	WATER	N	S12-007	26-Jun-12			199-H1-43	C7492	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2LDR7	PNLGW	GW	WATER	N	S12-007	26-Jun-12			199-H1-43	C7492	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2LDT0	PNLGW	GW	WATER	N	S12-007	11-Jul-12			199-H2-1	C7631	7439-92-1	Lead	0.174	ug/L	BD			Laboratory
B2LDT0	PNLGW	GW	WATER	N	S12-007	11-Jul-12			199-H2-1	C7631	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2LDT5	PNLGW	GW	WATER	N	S12-007	28-Sep-12			299-E13-11	A5858	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LDT8	PNLGW	GW	WATER	N	S12-007	01-Aug-12			299-E13-19	A5864	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LDV2	PNLGW	GW	WATER	N	S12-007	26-Jun-12			299-E25-29P	A4774	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LDV6	PNLGW	GW	WATER	N	S12-007	26-Jun-12			299-E25-29Q	A4775	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LDW0	PNLGW	GW	WATER	N	S12-007	26-Jun-12			299-E25-32Q	A4780	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LDW4	PNLGW	GW	WATER	N	S12-007	26-Jun-12			299-E25-37	A4785	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LDW8	PNLGW	GW	WATER	N	S12-007	19-Jun-12			299-E25-43	A4792	7440-22-4	Silver	4	ug/L	U			
B2LDX2	PNLGW	GW	WATER	N	S12-007	26-Jun-12			299-E25-44	A5448	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LDY6	PNLGW	GW	WATER	N	S12-007	24-Jul-12			299-E28-26	A4822	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LDY8	PNLGW	GW	WATER	Y	S12-007	24-Jul-12			299-E28-26	A4822	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LF50	PNLGW	GW	WATER	N	S12-007	11-Jul-12			399-1-16A	A5025	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LF52	PNLGW	GW	WATER	Y	S12-007	11-Jul-12			399-1-16A	A5025	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LF54	PNLGW	GW	WATER	N	S12-007	03-Jul-12			399-1-17A	A5028	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LF56	PNLGW	GW	WATER	Y	S12-007	03-Jul-12			399-1-17A	A5028	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LF61	PNLGW	GW	WATER	N	S12-007	24-Jul-12			699-100-43B	C5647	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LF64	PNLGW	GW	WATER	Y	S12-007	24-Jul-12			699-100-43B	C5647	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LF67	PNLGW	GW	WATER	N	S12-007	24-Jul-12			699-101-45	C5666	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LF73	PNLGW	GW	WATER	Y	S12-007	24-Jul-12			699-101-45	C5666	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LF80	PNLGW	GW	WATER	N	S12-007	19-Jul-12			699-39-39	A5150	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LF86	PNLGW	GW	WATER	N	S12-007	25-Jul-12			699-41-42	A5162	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LF90	PNLGW	GW	WATER	N	S12-007	17-Jul-12			699-42-42B	A5171	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LF93	PNLGW	GW	WATER	N	S12-007	27-Jul-12			699-54-49	A8863	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LF95	PNLGW	GW	WATER	Y	S12-007	27-Jul-12			699-54-49	A8863	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LF97	PNLGW	GW	WATER	N	S12-007	24-Jul-12			699-99-41	C5649	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2LF97	PNLGW	GW	WATER	N	S12-007	24-Jul-12			699-99-41	C5649	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2LFD0	PNLGW	GW	WATER	N	S12-007	17-Jul-12			199-K-111A	A9830	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LFD1	PNLGW	GW	WATER	N	S12-007	17-Jul-12			199-K-111A	A9830	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LFD5	PNLGW	GW	WATER	Y	S12-007	17-Jul-12			199-K-111A	A9830	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LFJ4	PNLGW	GW	WATER	N	S12-007	26-Jun-12			699-S30-E15A	A5377	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LFJ4	PNLGW	GW	WATER	N	S12-007	26-Jun-12			699-S30-E15A	A5377	75-15-0	Carbon	1	ug/L	U			Laboratory
B2LFJ6	PNLGW	GW	WATER	Y	S12-007	26-Jun-12			699-S30-E15A	A5377	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LFN8	PNLGW	GW	WATER	N	X12-036	13-Aug-12			C7641	C7641	7439-92-1	Lead	0.5	ug/L	B			
B2LFN8	PNLGW	GW	WATER	N	X12-036	13-Aug-12			C7641	C7641	7440-22-4	Silver	0.74	ug/L	BC			
B2LFN8	PNLGW	GW	WATER	N	X12-036	13-Aug-12			C7641	C7641	7440-22-4	Silver	6	ug/L	U			
B2LFN8	PNLGW	GW	WATER	N	X12-036	13-Aug-12			C7641	C7641	75-15-0	Carbon	0.05	ug/L	U			
B2LFN9	PNLGW	GW	WATER	N	X12-036	13-Aug-12			C7641	C7641	7439-92-1	Lead	0.14	ug/L	BD			Laboratory
B2LFN9	PNLGW	GW	WATER	N	X12-036	13-Aug-12			C7641	C7641	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2LFN9	PNLGW	GW	WATER	N	X12-036	13-Aug-12			C7641	C7641	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LFN9	PNLGW	GW	WATER	N	X12-036	13-Aug-12			C7641	C7641	75-15-0	Carbon	1	ug/L	U			Laboratory
B2LFP2	PNLGW	GW	WATER	Y	X12-036	13-Aug-12			C7641	C7641	7439-92-1	Lead	0.3	ug/L	B			
B2LFP2	PNLGW	GW	WATER	Y	X12-036	13-Aug-12			C7641	C7641	7440-22-4	Silver	0.78	ug/L	BC			

B2LFP2	PNLGW	GW	WATER	Y	X12-036	13-Aug-12
B2LFP3	PNLGW	GW	WATER	Y	X12-036	13-Aug-12
B2LFP3	PNLGW	GW	WATER	Y	X12-036	13-Aug-12
B2LFP3	PNLGW	GW	WATER	Y	X12-036	13-Aug-12
B2LFP6	PNLGW	GW	WATER	N	X12-036	13-Aug-12
B2LFP6	PNLGW	GW	WATER	N	X12-036	13-Aug-12
B2LFP6	PNLGW	GW	WATER	N	X12-036	13-Aug-12
B2LFP6	PNLGW	GW	WATER	N	X12-036	13-Aug-12
B2LFP9	PNLGW	GW	WATER	Y	X12-036	13-Aug-12
B2LFP9	PNLGW	GW	WATER	Y	X12-036	13-Aug-12
B2LFP9	PNLGW	GW	WATER	Y	X12-036	13-Aug-12
B2LFR3	PNLGW	GW	WATER	N	X12-036	13-Aug-12
B2LFR3	PNLGW	GW	WATER	N	X12-036	13-Aug-12
B2LFR3	PNLGW	GW	WATER	N	X12-036	13-Aug-12
B2LFR3	PNLGW	GW	WATER	N	X12-036	13-Aug-12
B2LFR4	PNLGW	GW	WATER	N	X12-036	13-Aug-12
B2LFR4	PNLGW	GW	WATER	N	X12-036	13-Aug-12
B2LFR4	PNLGW	GW	WATER	N	X12-036	13-Aug-12
B2LFR9	PNLGW	GW	WATER	Y	X12-036	13-Aug-12
B2LFR9	PNLGW	GW	WATER	Y	X12-036	13-Aug-12
B2LFR9	PNLGW	GW	WATER	Y	X12-036	13-Aug-12
B2LFT0	PNLGW	GW	WATER	Y	X12-036	13-Aug-12
B2LFT0	PNLGW	GW	WATER	Y	X12-036	13-Aug-12
B2LFT0	PNLGW	GW	WATER	Y	X12-036	13-Aug-12
B2LH01	PNLGW	GW	WATER	N	X12-036	17-Jul-12
B2LH04	PNLGW	GW	WATER	Y	X12-036	17-Jul-12
B2LH13	PNLGW	GW	WATER	N	W12-008	01-Aug-12
B2LH14	PNLGW	GW	WATER	N	W12-008	01-Aug-12
B2LH17	PNLGW	GW	WATER	Y	W12-008	01-Aug-12
B2LH18	PNLGW	GW	WATER	Y	W12-008	01-Aug-12
B2LH21	PNLGW	GW	WATER	N	W12-008	01-Aug-12
B2LH23	PNLGW	GW	WATER	Y	W12-008	01-Aug-12
B2LH26	PNLGW	GW	WATER	N	W12-008	29-Aug-12
B2LH31	PNLGW	GW	WATER	N	W12-008	01-Aug-12
B2LH33	PNLGW	GW	WATER	Y	W12-008	01-Aug-12
B2LH36	PNLGW	GW	WATER	N	W12-008	29-Aug-12
B2LH38	PNLGW	GW	WATER	Y	W12-008	29-Aug-12
B2LH43	PNLGW	GW	WATER	N	W12-008	12-Sep-12
B2LH47	PNLGW	GW	WATER	Y	W12-008	12-Sep-12
B2LH50	PNLGW	GW	WATER	N	W12-008	01-Aug-12
B2LH52	PNLGW	GW	WATER	Y	W12-008	01-Aug-12
B2LH55	PNLGW	GW	WATER	N	W12-008	01-Aug-12
B2LH57	PNLGW	GW	WATER	Y	W12-008	01-Aug-12
B2LH60	PNLGW	GW	WATER	N	W12-008	01-Aug-12
B2LH62	PNLGW	GW	WATER	Y	W12-008	01-Aug-12
B2LH65	PNLGW	GW	WATER	N	W12-008	01-Aug-12
B2LH67	PNLGW	GW	WATER	Y	W12-008	01-Aug-12
B2LH71	PNLGW	GW	WATER	N	W12-008	01-Aug-12
B2LH72	PNLGW	GW	WATER	N	W12-008	01-Aug-12
B2LH75	PNLGW	GW	WATER	Y	W12-008	01-Aug-12
B2LH76	PNLGW	GW	WATER	Y	W12-008	01-Aug-12
B2LHB1	PNLGW	GW	WATER	N	W12-008	01-Aug-12
B2LHB5	PNLGW	GW	WATER	Y	W12-008	01-Aug-12
B2LHB8	PNLGW	GW	WATER	N	W12-008	13-Aug-12
B2LHB0	PNLGW	GW	WATER	Y	W12-008	13-Aug-12
B2LHD1	PNLGW	GW	WATER	N	W12-008	16-Aug-12
B2LHD3	PNLGW	GW	WATER	Y	W12-008	16-Aug-12
B2LHD6	PNLGW	GW	WATER	N	W12-008	01-Aug-12
B2LHD8	PNLGW	GW	WATER	Y	W12-008	01-Aug-12
B2LHF1	PNLGW	GW	WATER	N	W12-008	16-Aug-12
B2LHF3	PNLGW	GW	WATER	Y	W12-008	16-Aug-12
B2LHF6	PNLGW	GW	WATER	N	W12-008	16-Aug-12
B2LHF8	PNLGW	GW	WATER	Y	W12-008	16-Aug-12
B2LHH1	PNLGW	GW	WATER	N	W12-008	16-Aug-12
B2LHH3	PNLGW	GW	WATER	Y	W12-008	16-Aug-12
B2LHH7	PNLGW	GW	WATER	N	W12-008	16-Aug-12
B2LHH8	PNLGW	GW	WATER	N	W12-008	16-Aug-12
B2LHJ1	PNLGW	GW	WATER	Y	W12-008	16-Aug-12
B2LHJ2	PNLGW	GW	WATER	Y	W12-008	16-Aug-12
B2LHJ5	PNLGW	GW	WATER	N	W12-008	13-Aug-12
B2LHJ7	PNLGW	GW	WATER	Y	W12-008	13-Aug-12
B2LHK0	PNLGW	GW	WATER	N	W12-008	13-Aug-12
B2LHK2	PNLGW	GW	WATER	Y	W12-008	13-Aug-12
B2LHK7	PNLGW	GW	WATER	N	W12-008	13-Aug-12
B2LHL1	PNLGW	GW	WATER	Y	W12-008	13-Aug-12
B2LHL4	PNLGW	GW	WATER	N	W12-008	16-Aug-12
B2LHL6	PNLGW	GW	WATER	Y	W12-008	16-Aug-12
B2LHP4	PNLGW	GW	WATER	N	W12-008	14-Aug-12
B2LHP4	PNLGW	GW	WATER	N	W12-008	14-Aug-12
B2LHP5	PNLGW	GW	WATER	N	W12-008	14-Aug-12
B2LHP5	PNLGW	GW	WATER	N	W12-008	14-Aug-12
B2LHR0	PNLGW	GW	WATER	Y	W12-008	14-Aug-12
B2LHR0	PNLGW	GW	WATER	Y	W12-008	14-Aug-12
B2LHR1	PNLGW	GW	WATER	Y	W12-008	14-Aug-12
B2LHR1	PNLGW	GW	WATER	Y	W12-008	14-Aug-12
B2LHR5	PNLGW	GW	WATER	N	W12-008	21-Aug-12
B2LHR7	PNLGW	GW	WATER	N	W12-008	21-Aug-12
B2LHR9	PNLGW	GW	WATER	N	W12-008	21-Aug-12
B2LHT1	PNLGW	GW	WATER	N	W12-008	21-Aug-12
B2LHT2	PNLGW	GW	WATER	N	W12-008	21-Aug-12
B2LHT4	PNLGW	GW	WATER	N	W12-008	21-Aug-12
B2LHT6	PNLGW	GW	WATER	N	W12-008	22-Aug-12
B2LHT8	PNLGW	GW	WATER	N	W12-008	22-Aug-12
B2LHV0	PNLGW	GW	WATER	N	W12-008	22-Aug-12
B2LHV2	PNLGW	GW	WATER	N	I12-031	20-Jun-12
B2LHV9	PNLGW	GW	WATER	N	I12-031	18-Jun-12
B2LHX1	PNLGW	GW	WATER	N	I12-031	20-Jun-12
B2LHX6	PNLGW	GW	WATER	N	I12-031	20-Jun-12
B2LHY1	PNLGW	GW	WATER	N	I12-031	24-Sep-12
B2LHY5	PNLGW	GW	WATER	N	I12-031	20-Jun-12
B2LHY5	PNLGW	GW	WATER	N	I12-031	20-Jun-12
B2LHY7	PNLGW	GW	WATER	Y	I12-031	20-Jun-12
B2LJ00	PNLGW	GW	WATER	N	I12-031	20-Jun-12
B2LJ04	PNLGW	GW	WATER	N	I12-031	20-Jun-12
B2LJ12	PNLGW	GW	WATER	N	I12-031	20-Jun-12
B2LJ21	PNLGW	GW	WATER	N	I12-031	29-Jun-12
B2LJ31	PNLGW	GW	WATER	N	I12-032	29-Jun-12
B2LJ31	PNLGW	GW	WATER	N	I12-032	29-Jun-12
B2LJ32	PNLGW	GW	WATER	N	I12-032	29-Jun-12
B2LJ32	PNLGW	GW	WATER	N	I12-032	29-Jun-12
B2LJ39	PNLGW	GW	WATER	N	I12-032	18-Jun-12
B2LJ39	PNLGW	GW	WATER	N	I12-032	18-Jun-12
B2LJ41	PNLGW	GW	WATER	N	I12-032	18-Jun-12
B2LJ41	PNLGW	GW	WATER	N	I12-032	18-Jun-12
B2LJ48	PNLGW	GW	WATER	N	I12-032	18-Jun-12
B2LJ48	PNLGW	GW	WATER	N	I12-032	18-Jun-12
B2LJ49	PNLGW	GW	WATER	N	I12-032	18-Jun-12
B2LJ49	PNLGW	GW	WATER	N	I12-032	18-Jun-12
B2LJ55	PNLGW	GW	WATER	N	I12-032	18-Jun-12
B2LJ55	PNLGW	GW	WATER	N	I12-032	18-Jun-12
B2LJ56	PNLGW	GW	WATER	N	I12-032	18-Jun-12
B2LJ56	PNLGW	GW	WATER	N	I12-032	18-Jun-12
B2LJ57	PNLGW	GW	WATER	N	I12-032	18-Jun-12
B2LJ57	PNLGW	GW	WATER	N	I12-032	18-Jun-12
B2LJ58	PNLGW	GW	WATER	N	I12-032	18-Jun-12
B2LJ58	PNLGW	GW	WATER	N	I12-032	18-Jun-12
B2LJ65	PNLGW	GW	WATER	N	I12-032	20-Jun-12
B2LJ65	PNLGW	GW	WATER	N	I12-032	20-Jun-12
B2LJ66	PNLGW	GW	WATER	N	I12-032	20-Jun-12
B2LJ66	PNLGW	GW	WATER	N	I12-032	20-Jun-12
B2LJ71	PNLGW	GW	WATER	N	I12-032	20-Jun-12
B2LJ71	PNLGW	GW	WATER	N	I12-032	20-Jun-12
B2LJ72	PNLGW	GW	WATER	N	I12-032	20-Jun-12
B2LJ72	PNLGW	GW	WATER	N	I12-032	20-Jun-12
B2LJ77	PNLGW	GW	WATER	N	I12-032	24-Sep-12
B2LJ77	PNLGW	GW	WATER	N	I12-032	24-Sep-12
B2LJ78	PNLGW	GW	WATER	N	I12-032	24-Sep-12
B2LJ78	PNLGW	GW	WATER	N	I12-032	24-Sep-12
B2LJB4	PNLGW	GW	WATER	N	I12-032	14-Aug-12
B2LJB4	PNLGW	GW	WATER	N	I12-032	14-Aug-12

		C7641	C7641	7440-22-4	Silver	6	ug/L	U				
		C7641	C7641	7439-92-1	Lead	0.1	ug/L	UD				Laboratory
		C7641	C7641	7440-22-4	Silver	0.1	ug/L	UD				Laboratory
		C7641	C7641	7440-22-4	Silver	4	ug/L	U				Laboratory
		C7642	C7642	7439-92-1	Lead	0.13	ug/L	BD				Laboratory
		C7642	C7642	7440-22-4	Silver	0.1	ug/L	UD				Laboratory
		C7642	C7642	7440-22-4	Silver	4	ug/L	U				Laboratory
		C7642	C7642	75-15-0	Carbon	1	ug/L	U				Laboratory
		C7642	C7642	7439-92-1	Lead	0.1	ug/L	UD				Laboratory
		C7642	C7642	7440-22-4	Silver	0.1	ug/L	UD				Laboratory
		C7642	C7642	7440-22-4	Silver	4	ug/L	U				Laboratory
		C7643	C7643	7439-92-1	Lead	0.138	ug/L	BD				Laboratory
		C7643	C7643	7440-22-4	Silver	0.1	ug/L	UD				Laboratory
		C7643	C7643	7440-22-4	Silver	4	ug/L	U				Laboratory
		C7643	C7643	75-15-0	Carbon	1	ug/L	U				Laboratory
		C7643	C7643	7439-92-1	Lead	0.106	ug/L	BD				Laboratory
		C7643	C7643	7440-22-4	Silver	0.1	ug/L	UD				Laboratory
		C7643	C7643	7440-22-4	Silver	4	ug/L	U				Laboratory
		C7643	C7643	75-15-0	Carbon	1	ug/L	U				Laboratory
		C7643	C7643	7439-92-1	Lead	0.1	ug/L	UD				Laboratory
		C7643	C7643	7440-22-4	Silver	0.1	ug/L	UD				Laboratory
		C7643	C7643	7440-22-4	Silver	4	ug/L	U				Laboratory
		C7643	C7643	7439-92-1	Lead	0.1	ug/L	UD				Laboratory
		C7643	C7643	7440-22-4	Silver	0.1	ug/L	UD				Laboratory
		C7643	C7643	7440-22-4	Silver	4	ug/L	U				Laboratory
		Redox-3-4.6	C3514	7440-22-4	Silver	4	ug/L	U				Laboratory
		Redox-3-4.6	C3514	7440-22-4	Silver	4	ug/L	U				Laboratory
		299-E28-8	A6788	7440-22-4	Silver	4	ug/L	U				Laboratory
		299-E28-8	A6788	7440-22-4	Silver	4	ug/L	U				Laboratory
		299-E28-8	A6788	7440-22-4	Silver	4	ug/L	U				Laboratory
		299-E28-8	A6788	7440-22-4	Silver	4	ug/L	U				Laboratory
		299-E33-16	A6855	7440-22-4	Silver	4	ug/L	U				Laboratory
		299-E33-16	A6855	7440-22-4	Silver	4	ug/L	U				Laboratory
		299-E33-17	A4843	7440-22-4	Silver	4	ug/L	U				Laboratory
		299-E33-18	A4846	7440-22-4	Silver	4	ug/L	U				Laboratory
		299-E33-18	A4844	7440-22-4	Silver	4	ug/L	U				Laboratory
		299-E33-20	A4847	7440-22-4	Silver	4	ug/L	U				Laboratory
		299-E33-20	A4847	7440-22-4	Silver	4	ug/L	U				Laboratory
		299-E33-26	A4850	7440-22-4	Silver	4	ug/L	U				Laboratory
		299-E33-26	A4850	7440-22-4	Silver	4	ug/L	U				Laboratory
		299-E33-31	A4856	7440-22-4	Silver	4	ug/L	U				Laboratory
		299-E33-31	A4856	7440-22-4	Silver	4	ug/L	U				Laboratory
		299-E33-32	A4857	7440-22-4	Silver	4	ug/L	U				Laboratory
		299-E33-32	A4857	7440-22-4	Silver	4	ug/L	U				Laboratory
		299-E33-334	B8810	7440-22-4	Silver	4	ug/L	U				Laboratory
		299-E33-334	B8810	7440-22-4	Silver	4	ug/L	U				Laboratory
		299-E33-335	B8811	7440-22-4	Silver	4	ug/L	U				Laboratory
		299-E33-335	B8811	7440-22-4	Silver	4	ug/L	U				Laboratory
		299-E33-337	C3390	7440-22-4	Silver	4	ug/L	U				Laboratory
		299-E33-337	C3390	7440-22-4	Silver	4	ug/L	U				Laboratory
		299-E33-337	C3390	7440-22-4	Silver	4	ug/L	U				Laboratory
		299-E33-337	C3390	7440-22-4	Silver	4	ug/L	U				Laboratory
		299-E33-338	C3391	7440-22-4	Silver	4	ug/L	U				Laboratory
		299-E33-338	C3391	7440-22-4	Silver	4	ug/L	U				Laboratory
		299-E33-339	C3392	7440-22-4	Silver	4	ug/L	U				Laboratory
		299-E33-339	C3392	7440-22-4	Silver	4	ug/L	U				Laboratory
		299-E33-341	C5856	7440-22-4	Silver	4	ug/L	U				Laboratory
		299-E33-341	C5856	7440-22-4	Silver	4	ug/L	U				Laboratory
		299-E33-342	C5857	7440-22-4	Silver	4	ug/L	U				Laboratory
		299-E33-342	C5857	7440-22-4	Silver	4	ug/L	U				Laboratory
		299-E33-38	A4863	7440-22-4	Silver	4	ug/L	UN				Laboratory
		299-E33-38	A4863	7440-22-4	Silver	4	ug/L	UN				Laboratory
		299-E33-39	A4864	7440-22-4	Silver	4	ug/L	U				Laboratory
		299-E33-39	A4864	7440-22-4	Silver	4	ug/L	U				Laboratory
		299-E33-41	A4867	7440-22-4	Silver	4	ug/L	UN				Laboratory
		299-E33-41	A4867	7440-22-4	Silver	4	ug/L	UN				Laboratory
		299-E33-42	A4868	7440-22-4	Silver	4	ug/L	UN				Laboratory
		299-E33-42	A4868	7440-22-4	Silver	4	ug/L	UN				Laboratory
		299-E33-43	A4869	7440-22-4	Silver	4	ug/L	UN				Laboratory
		299-E33-43	A4869	7440-22-4	Silver	4	ug/L	UN				Laboratory
		299-E33-44	B8554	7440-22-4	Silver	4	ug/L	U				Laboratory
		299-E33-44	B8554	7440-22-4	Silver	4	ug/L	U				Laboratory
		299-E33-44	B8554	7440-22-4	Silver	4	ug/L	U				Laboratory
		299-E33-44	B8554	7440-22-4	Silver	4	ug/L	U				Laboratory
		299-E33-47	C4259	7440-22-4	Silver	4	ug/L	U				Laboratory
		299-E33-47	C4259	7440-22-4	Silver	4	ug/L	U				Laboratory
		299-E33-48	C4260	7440-22-4	Silver	4	ug/L	U				Laboratory
		299-E33-48	C4260	7440-22-4	Silver	4	ug/L	U				Laboratory
		299-E33-49	C4261	7440-22-4	Silver	4	ug/L	U				Laboratory
		299-E33-49	C4261	7440-22-4	Silver	4	ug/L	U				Laboratory
		299-E33-7	A4871	7440-22-4	Silver	4	ug/L	UN				Laboratory
		299-E33-7	A4871	7440-22-4	Silver	4	ug/L	UN				Laboratory
		299-W27-2	A5410	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		299-W27-2	A5410	7440-22-4	Silver	4	ug/L	U				Laboratory
		299-W27-2	A5410	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		299-W27-2	A5410	7440-22-4	Silver	4	ug/L	U				Laboratory
		299-W27-2	A5410	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		299-W27-2	A5410	7440-22-4	Silver	4	ug/L	U				Laboratory
		299-W27-2	A5410	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		299-W27-2	A5410	7440-22-4	Silver	4	ug/L	U				Laboratory
		399-1-10A	A5411	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-1-10B	A8064	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-1-16A	A5025	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-1-16B	A5026	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-1-16B	A5026	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-1-17A	A5028	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-1-17B	A5029	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-1-18A	A5031	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-1-18B	A5032	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W18-15	A4932	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W19-105	C4968	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W19-34A	A9517	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W19-34B	A9513	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W19-43	C3381	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W19-46	C3958	7440-22-4	Silver	4	ug/L	U				Laboratory
		299-W19-46	C3958	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W19-46	C3958	7440-22-4	Silver	4	ug/L	U				Laboratory
		299-W19-48	C4300	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W19-49	C4695	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W23-4	A4987	75-15-0	Carbon	1	ug/L	U				Laboratory
		699-34-72	C4972	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W11-48	C5243	591-78-6	2-Hexanone	0.56	ug/L	UD				
		299-W11-48	C5243	75-15-0	Carbon	0.13	ug/L	UD				
		299-W11-48	C5243	7439-92-1	Lead	0.1	ug/L	UD				Laboratory
		299-W11-48	C5243	7440-22-4	Silver	0.1	ug/L	UD				Laboratory
		299-W14-71	C5102	591-78-6	2-Hexanone	0.22	ug/L	U	A			
		299-W14-71	C5102	75-15-0	Carbon	0.051	ug/L	U	A			
		299-W14-71	C5102	7439-92-1	Lead	0.1	ug/L	UD				Laboratory
		299-W14-71	C5102	7440-22-4	Silver	0.1	ug/L	UD				Laboratory
		299-W15-49	C4301	591-78-6	2-Hexanone	0.22	ug/L	U	A			
		299-W15-49	C4301	75-15-0	Carbon	0.051	ug/L	U	A			
		299-W15-49	C4301	7439-92-1	Lead	0.1	ug/L	UD				Laboratory
		299-W15-49	C4301	7440-22-4	Silver	0.1	ug/L	UD				Laboratory
		299-W19-107	C5193	591-78-6	2-Hexanone	0.22	ug/L	U	A			
		299-W19-107	C5193	75-15-0	Carbon	0.051	ug/L	U	A			
		299-W19-107	C5193	591-78-6	2-Hexanone	0.22	ug/L	U	A			
		299-W19-107	C5193	75-15-0	Carbon	0.051	ug/L	U	A			
		299-W19-107	C5193	7439-92-1	Lead	0.1	ug/L	UD				Laboratory
		299-W19-107	C5193	7440-22-4	Silver	0.1	ug/L	UD				Laboratory
		299-W19-107	C5193	7439-92-1	Lead	0.1	ug/L	UD				Laboratory
		299-W19-107	C5193	7440-22-4	Silver	0.1	ug/L	UD				Laboratory
		299-W19-34A	A9517	591-78-6	2-Hexanone	0.22	ug/L	U				
		299-W19-34A	A9517	75-15-0	Carbon	0.051	ug/L	U				
		299-W19-34A	A9517	7439-92-1	Lead	0.138	ug/L	BD				Laboratory
		299-W19-34A	A9517	7440-22-4	Silver	0.1	ug/L	UD				Laboratory
		299-W19-34B	A9513	591-78-6	2-Hexanone	0.22	ug/L	U				
		299-W19-34B	A9513	75-15-0	Carbon	0.051	ug/L	U				
		299-W19-34B	A9513	7439-92-1	Lead	0.1	ug/L	UD				Laboratory
		299-W19-34B	A9513	7440-22-4	Silver	0.1	ug/L	UD				Laboratory
		299-W19-36	B2461	591-78-6	2-Hexanone	2.2	ug/L	U				
		299-W19-36	B2461	75-15-0	Carbon	0.5	ug/L	U				
		299-W19-36	B2461	7439-92-1	Lead	0.252	ug/L	BD				Laboratory
		299-W19-36	B2461	7440-22-4	Silver	0.1	ug/L	UD				Laboratory
		299-W27-2	A5410	591-78-6	2-Hexanone	0.22	ug/L	UD				
		299-W27-2	A5410	75-15-0	Carbon	0.05	ug/L	U				

B2LJ85	PNLGW	GW	WATER	N	I12-032	14-Aug-12
B2LJ85	PNLGW	GW	WATER	N	I12-032	14-Aug-12
B2LJ86	PNLGW	GW	WATER	N	I12-032	14-Aug-12
B2LJ86	PNLGW	GW	WATER	N	I12-032	14-Aug-12
B2LJ87	PNLGW	GW	WATER	N	I12-032	14-Aug-12
B2LJ87	PNLGW	GW	WATER	N	I12-032	14-Aug-12
B2LJ94	PNLGW	GW	WATER	N	I12-032	26-Jun-12
B2LJ94	PNLGW	GW	WATER	N	I12-032	26-Jun-12
B2LJ95	PNLGW	GW	WATER	N	I12-032	26-Jun-12
B2LJ95	PNLGW	GW	WATER	N	I12-032	26-Jun-12
B2LJB0	PNLGW	GW	WATER	N	I12-032	25-Jul-12
B2LJB0	PNLGW	GW	WATER	N	I12-032	25-Jul-12
B2LJB1	PNLGW	GW	WATER	N	I12-032	25-Jul-12
B2LJB1	PNLGW	GW	WATER	N	I12-032	25-Jul-12
B2LJB8	PNLGW	GW	WATER	N	I12-032	29-Jun-12
B2LJB8	PNLGW	GW	WATER	N	I12-032	29-Jun-12
B2LJC0	PNLGW	GW	WATER	N	I12-032	29-Jun-12
B2LJC0	PNLGW	GW	WATER	N	I12-032	29-Jun-12
B2LJC7	PNLGW	GW	WATER	N	I12-032	29-Jun-12
B2LJC7	PNLGW	GW	WATER	N	I12-032	29-Jun-12
B2LJC8	PNLGW	GW	WATER	N	I12-032	29-Jun-12
B2LJC8	PNLGW	GW	WATER	N	I12-032	29-Jun-12
B2LJF7	PNLGW	GW	WATER	N	S12-008	09-Aug-12
B2LJF8	PNLGW	GW	WATER	N	S12-008	09-Aug-12
B2LJH3	PNLGW	GW	WATER	Y	S12-008	09-Aug-12
B2LJH4	PNLGW	GW	WATER	Y	S12-008	09-Aug-12
B2LJH8	PNLGW	GW	WATER	N	S12-008	09-Aug-12
B2LJH8	PNLGW	GW	WATER	N	S12-008	09-Aug-12
B2LJI1	PNLGW	GW	WATER	N	S12-008	21-Aug-12
B2LJI1	PNLGW	GW	WATER	N	S12-008	21-Aug-12
B2LJI4	PNLGW	GW	WATER	N	S12-008	21-Aug-12
B2LJI4	PNLGW	GW	WATER	N	S12-008	21-Aug-12
B2LJK9	PNLGW	GW	WATER	N	S12-008	21-Aug-12
B2LJK9	PNLGW	GW	WATER	N	S12-008	21-Aug-12
B2LJL6	PNLGW	GW	WATER	N	S12-008	24-Jul-12
B2LJL9	PNLGW	GW	WATER	Y	S12-008	24-Jul-12
B2LJM1	PNLGW	GW	WATER	N	S12-008	09-Aug-12
B2LJM1	PNLGW	GW	WATER	N	S12-008	09-Aug-12
B2LJM9	PNLGW	GW	WATER	N	S12-008	21-Aug-12
B2LJM9	PNLGW	GW	WATER	N	S12-008	21-Aug-12
B2LJR1	PNLGW	GW	WATER	N	S12-008	08-Aug-12
B2LJR1	PNLGW	GW	WATER	N	S12-008	08-Aug-12
B2LJR4	PNLGW	GW	WATER	N	S12-008	08-Aug-12
B2LJR4	PNLGW	GW	WATER	N	S12-008	08-Aug-12
B2LJR7	PNLGW	GW	WATER	N	S12-008	08-Aug-12
B2LJR7	PNLGW	GW	WATER	N	S12-008	08-Aug-12
B2LJT2	PNLGW	GW	WATER	N	S12-008	31-Jul-12
B2LJT2	PNLGW	GW	WATER	N	S12-008	31-Jul-12
B2LJV8	PNLGW	GW	WATER	N	S12-008	30-Jul-12
B2LK12	PNLGW	GW	WATER	N	S12-008	21-Aug-12
B2LK14	PNLGW	GW	WATER	Y	S12-008	21-Aug-12
B2LK16	PNLGW	GW	WATER	N	S12-008	21-Aug-12
B2LK18	PNLGW	GW	WATER	Y	S12-008	21-Aug-12
B2LK51	PNLGW	GW	WATER	N	S12-008	31-Jul-12
B2LK51	PNLGW	GW	WATER	N	S12-008	31-Jul-12
B2LK78	PNLGW	GW	WATER	N	W12-009	07-Sep-12
B2LK83	PNLGW	GW	WATER	N	W12-009	07-Sep-12
B2LK84	PNLGW	GW	WATER	Y	W12-009	07-Sep-12
B2LK90	PNLGW	GW	WATER	N	W12-009	04-Sep-12
B2LK94	PNLGW	GW	WATER	N	W12-009	14-Sep-12
B2LK99	PNLGW	GW	WATER	N	W12-009	04-Sep-12
B2LKB5	PNLGW	GW	WATER	N	W12-009	04-Sep-12
B2LKD0	PNLGW	GW	WATER	N	W12-009	04-Sep-12
B2LKD1	PNLGW	GW	WATER	N	W12-009	04-Sep-12
B2LKD4	PNLGW	GW	WATER	Y	W12-009	04-Sep-12
B2LKD5	PNLGW	GW	WATER	Y	W12-009	04-Sep-12
B2LKD7	PNLGW	GW	WATER	N	W12-009	04-Sep-12
B2LKF5	PNLGW	GW	WATER	N	W12-009	04-Sep-12
B2LKF7	PNLGW	GW	WATER	Y	W12-009	04-Sep-12
B2LKF9	PNLGW	GW	WATER	N	W12-009	04-Sep-12
B2LKH1	PNLGW	GW	WATER	Y	W12-009	04-Sep-12
B2LKH3	PNLGW	GW	WATER	N	W12-009	05-Sep-12
B2LKH3	PNLGW	GW	WATER	N	W12-009	05-Sep-12
B2LKH5	PNLGW	GW	WATER	Y	W12-009	05-Sep-12
B2LKH5	PNLGW	GW	WATER	Y	W12-009	05-Sep-12
B2LKH8	PNLGW	GW	WATER	N	W12-009	05-Sep-12
B2LKH8	PNLGW	GW	WATER	N	W12-009	05-Sep-12
B2LKJ2	PNLGW	GW	WATER	Y	W12-009	05-Sep-12
B2LKJ2	PNLGW	GW	WATER	Y	W12-009	05-Sep-12
B2LKJ5	PNLGW	GW	WATER	N	W12-009	05-Sep-12
B2LKJ5	PNLGW	GW	WATER	N	W12-009	05-Sep-12
B2LKJ9	PNLGW	GW	WATER	Y	W12-009	05-Sep-12
B2LKJ9	PNLGW	GW	WATER	Y	W12-009	05-Sep-12
B2LKK1	PNLGW	GW	WATER	N	W12-009	05-Sep-12
B2LKK1	PNLGW	GW	WATER	N	W12-009	05-Sep-12
B2LKK2	PNLGW	GW	WATER	N	W12-009	05-Sep-12
B2LKK2	PNLGW	GW	WATER	N	W12-009	05-Sep-12
B2LKK5	PNLGW	GW	WATER	Y	W12-009	05-Sep-12
B2LKK5	PNLGW	GW	WATER	Y	W12-009	05-Sep-12
B2LKK6	PNLGW	GW	WATER	Y	W12-009	05-Sep-12
B2LKK6	PNLGW	GW	WATER	Y	W12-009	05-Sep-12
B2LKK8	PNLGW	GW	WATER	N	W12-009	07-Sep-12
B2LKK8	PNLGW	GW	WATER	N	W12-009	07-Sep-12
B2LKL0	PNLGW	GW	WATER	Y	W12-009	07-Sep-12
B2LKL0	PNLGW	GW	WATER	Y	W12-009	07-Sep-12
B2LKL2	PNLGW	GW	WATER	N	W12-009	05-Sep-12
B2LKL2	PNLGW	GW	WATER	N	W12-009	05-Sep-12
B2LKL4	PNLGW	GW	WATER	Y	W12-009	05-Sep-12
B2LKL4	PNLGW	GW	WATER	Y	W12-009	05-Sep-12
B2LKL6	PNLGW	GW	WATER	N	W12-009	05-Sep-12
B2LKL6	PNLGW	GW	WATER	N	W12-009	05-Sep-12
B2LKL8	PNLGW	GW	WATER	Y	W12-009	05-Sep-12
B2LKL8	PNLGW	GW	WATER	Y	W12-009	05-Sep-12
B2LKM0	PNLGW	GW	WATER	N	W12-009	13-Sep-12
B2LKM0	PNLGW	GW	WATER	N	W12-009	13-Sep-12
B2LKM2	PNLGW	GW	WATER	Y	W12-009	13-Sep-12
B2LKM2	PNLGW	GW	WATER	Y	W12-009	13-Sep-12
B2LKM4	PNLGW	GW	WATER	N	W12-009	05-Sep-12
B2LKM4	PNLGW	GW	WATER	N	W12-009	05-Sep-12
B2LKM6	PNLGW	GW	WATER	Y	W12-009	05-Sep-12
B2LKM6	PNLGW	GW	WATER	Y	W12-009	05-Sep-12
B2LKM9	PNLGW	GW	WATER	N	W12-009	06-Sep-12
B2LKM9	PNLGW	GW	WATER	N	W12-009	06-Sep-12
B2LKN1	PNLGW	GW	WATER	N	W12-009	06-Sep-12
B2LKN5	PNLGW	GW	WATER	Y	W12-009	06-Sep-12
B2LKN7	PNLGW	GW	WATER	N	W12-009	19-Sep-12
B2LKN9	PNLGW	GW	WATER	Y	W12-009	19-Sep-12
B2LKP4	PNLGW	GW	WATER	N	W12-009	07-Sep-12
B2LKP8	PNLGW	GW	WATER	Y	W12-009	07-Sep-12
B2LKR1	PNLGW	GW	WATER	N	W12-009	06-Sep-12
B2LKR3	PNLGW	GW	WATER	Y	W12-009	06-Sep-12
B2LKR6	PNLGW	GW	WATER	N	W12-009	07-Sep-12
B2LKT0	PNLGW	GW	WATER	Y	W12-009	07-Sep-12
B2LKT2	PNLGW	GW	WATER	N	W12-009	05-Sep-12
B2LKT4	PNLGW	GW	WATER	Y	W12-009	05-Sep-12
B2LKT7	PNLGW	GW	WATER	N	W12-009	06-Sep-12
B2LKT9	PNLGW	GW	WATER	Y	W12-009	06-Sep-12
B2LKV1	PNLGW	GW	WATER	N	W12-009	28-Sep-12
B2LKV2	PNLGW	GW	WATER	N	W12-009	28-Sep-12
B2LKV5	PNLGW	GW	WATER	Y	W12-009	28-Sep-12
B2LKV6	PNLGW	GW	WATER	Y	W12-009	28-Sep-12
B2LKV8	PNLGW	GW	WATER	N	W12-009	05-Sep-12
B2LKW0	PNLGW	GW	WATER	Y	W12-009	05-Sep-12
B2LKW2	PNLGW	GW	WATER	N	W12-009	06-Sep-12
B2LKW4	PNLGW	GW	WATER	Y	W12-009	06-Sep-12
B2LKW6	PNLGW	GW	WATER	N	W12-009	05-Sep-12
B2LKW8	PNLGW	GW	WATER	Y	W12-009	05-Sep-12
B2LKX1	PNLGW	GW	WATER	N	W12-009	05-Sep-12
B2LKX3	PNLGW	GW	WATER	Y	W12-009	05-Sep-12
B2LKY8	PNLGW	GW	WATER	N	W12-009	05-Sep-12
B2LL02	PNLGW	GW	WATER	Y	W12-009	05-Sep-12
B2LL04	PNLGW	GW	WATER	N	W12-009	05-Sep-12
B2LL06	PNLGW	GW	WATER	Y	W12-009	05-Sep-12
B2LL08	PNLGW	GW	WATER	N	W12-009	05-Sep-12
B2LL10	PNLGW	GW	WATER	Y	W12-009	05-Sep-12

299-W27-2	A5410	591-78-6	2-Hexanone	0.22	ug/L	UO					
299-W27-2	A5410	75-15-0	Carbon	0.05	ug/L	U					
299-W27-2	A5410	7439-92-1	Lead	0.314	ug/L	BD					
299-W27-2	A5410	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
299-W27-2	A5410	7439-92-1	Lead	0.418	ug/L	BD					
299-W27-2	A5410	7440-22-4	Silver	0.1	ug/L	UD					
299-W6-3	A4998	591-78-6	2-Hexanone	0.22	ug/L	U					
299-W6-3	A4998	75-15-0	Carbon	0.051	ug/L	U					
299-W6-3	A4998	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
299-W6-3	A4998	7440-22-4	Silver	0.144	ug/L	BD					Laboratory
699-34-61	A5463	591-78-6	2-Hexanone	0.22	ug/L	U					
699-34-61	A5463	75-15-0	Carbon	0.05	ug/L	U					
699-34-61	A5463	7439-92-1	Lead	0.223	ug/L	BD					Laboratory
699-34-61	A5463	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
699-45-69C	C5574	591-78-6	2-Hexanone	0.22	ug/L	U					
699-45-69C	C5574	75-15-0	Carbon	0.051	ug/L	U					
699-45-69C	C5574	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
699-45-69C	C5574	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
699-51-63	A5231	591-78-6	2-Hexanone	0.22	ug/L	U					
699-51-63	A5231	75-15-0	Carbon	0.051	ug/L	U					
699-51-63	A5231	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
699-51-63	A5231	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
199-D4-38	B8989	7439-92-1	Lead	4	ug/L	U					Laboratory
199-D4-38	B8989	7440-22-4	Silver	4	ug/L	U					Laboratory
199-D4-38	B8989	7440-22-4	Silver	4	ug/L	U					Laboratory
199-D4-38	B8989	7440-22-4	Silver	4	ug/L	U					Laboratory
199-D5-104	C5400	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
199-D5-104	C5400	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
199-D5-119	C5933	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
199-D5-119	C5933	7440-22-4	Silver	0.224	ug/L	BD					Laboratory
199-D5-122	C5936	7439-92-1	Lead	0.173	ug/L	B					Laboratory
199-D5-122	C5936	7440-22-4	Silver	0.05	ug/L	U					Laboratory
199-D5-144	C8668	7439-92-1	Lead	0.148	ug/L	BD					Laboratory
199-D5-144	C8668	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
199-D5-34	C4187	7440-22-4	Silver	4	ug/L	U					Laboratory
199-D5-34	C4187	7440-22-4	Silver	4	ug/L	U					Laboratory
199-D5-39	B8748	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
199-D5-39	B8748	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
199-D5-99	C5392	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
199-D5-99	C5392	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
199-H1-40	C7104	7439-92-1	Lead	0.505	ug/L	C					Laboratory
199-H1-40	C7104	7440-22-4	Silver	0.05	ug/L	U					Laboratory
199-H1-42	C7107	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
199-H1-42	C7107	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
199-H1-43	C7492	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
199-H1-43	C7492	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
199-H2-1	C7631	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
199-H2-1	C7631	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
199-H3-9	C7639	75-15-0	Carbon	1	ug/L	U					Laboratory
399-1-16A	A5025	7440-22-4	Silver	4	ug/L	U					Laboratory
399-1-16A	A5025	7440-22-4	Silver	4	ug/L	U					Laboratory
399-1-17A	A5028	7440-22-4	Silver	4	ug/L	U					Laboratory
399-1-17A	A5028	7440-22-4	Silver	4	ug/L	U					Laboratory
699-99-41	C5649	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
699-99-41	C5649	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
199-N-105A	B2408	7440-22-4	Silver	4	ug/L	U					Laboratory
199-N-2	A4669	7440-22-4	Silver	4	ug/L	U					Laboratory
199-N-2	A4669	7440-22-4	Silver	4	ug/L	U					Laboratory
199-N-3	A4679	7440-22-4	Silver	4	ug/L	U					Laboratory
199-N-32	A4681	7440-22-4	Silver	4	ug/L	U					Laboratory
199-N-34	A4683	7440-22-4	Silver	4	ug/L	U					Laboratory
199-N-41	A4689	7440-22-4	Silver	4	ug/L	U					Laboratory
199-N-72	A4715	7440-22-4	Silver	4	ug/L	U					Laboratory
199-N-72	A4715	7440-22-4	Silver	4	ug/L	U					Laboratory
199-N-72	A4715	7440-22-4	Silver	4	ug/L	U					Laboratory
199-N-72	A4715	7440-22-4	Silver	4	ug/L	U					Laboratory
199-N-73	A4716	7440-22-4	Silver	4	ug/L	U					Laboratory
199-N-77	A5442	7440-22-4	Silver	4	ug/L	U					Laboratory
199-N-77	A5442	7440-22-4	Silver	4	ug/L	U					Laboratory
199-N-81	A5443	7440-22-4	Silver	4	ug/L	U					Laboratory
199-N-81	A5443	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E24-20	A4756	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
299-E24-20	A4756	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E24-20	A4756	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
299-E24-20	A4756	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E24-22	C4123	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
299-E24-22	C4123	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E24-22	C4123	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
299-E24-22	C4123	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E24-33	C4257	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
299-E24-33	C4257	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E24-33	C4257	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
299-E24-33	C4257	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E25-2	A4766	7439-92-1	Lead	0.4	ug/L	BD					Laboratory
299-E25-2	A4766	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E25-2	A4766	7439-92-1	Lead	0.414	ug/L	B					Laboratory
299-E25-2	A4766	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E25-2	A4766	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
299-E25-2	A4766	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E25-2	A4766	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
299-E25-2	A4766	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E25-236	C6542	7439-92-1	Lead	0.114	ug/L	BD					Laboratory
299-E25-236	C6542	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E25-236	C6542	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
299-E25-236	C6542	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E25-40	A4789	7439-92-1	Lead	0.196	ug/L	BD					Laboratory
299-E25-40	A4789	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E25-40	A4789	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
299-E25-40	A4789	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E25-41	A4790	7439-92-1	Lead	0.148	ug/L	BD					Laboratory
299-E25-41	A4790	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E25-41	A4790	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
299-E25-41	A4790	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E25-93	C4122	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
299-E25-93	C4122	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E25-93	C4122	7439-92-1	Lead	0.05	ug/L	U					Laboratory
299-E25-93	C4122	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E25-94	C4665	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
299-E25-94	C4665	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E25-94	C4665	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
299-E25-94	C4665	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E27-12	A4810	591-78-6	2-Hexanone	0.22	ug/L	U					
299-E27-12	A4810	75-15-0	Carbon	0.05	ug/L	U					
299-E27-12	A4810	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E27-12	A4810	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E27-13	A4811	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E27-13	A4811	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E27-14	A4812	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E27-14	A4812	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E27-15	A4813	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E27-15	A4813	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E27-155	C5852	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E27-155	C5852	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E27-21	C4127	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E27-21	C4127	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E27-22	C4124	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E27-22	C4124	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E27-23	C4190	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E27-23	C4190	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E27-23	C4190	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E27-23	C4190	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E27-24	C7570	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E27-24	C7570	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E27-25	C7571	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E27-25	C7571	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E27-4	C4125	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E27-4	C4125	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E27-7	A4816	7440-22-4	Silver	4	ug/L	U					Laboratory
299-E27-7	A4816	7440-22-4	Silver	4	ug/L	U					Laboratory
299-W22-44	A4975	7440-22-4	Silver	4	ug/L	U					Laboratory
299-W22-44	A4975	7440-22-4	Silver	4	ug/L	U					Laboratory
299-W22-47	C4667	7440-22-4	Silver	4	ug/L	U					Laboratory
299-W22-47	C4667	7440-22-4	Silver	4	ug/L	U					Laboratory
299-W22-50	B8814	7440-22-4	Silver	4	ug/L	U					Laboratory
299-W22-50	B8814	7440-22-4	Silver	4	ug/L	U					Laboratory

B2LL12	PNLGW	GW	WATER	N	W12-009	17-Sep-12												
B2LL14	PNLGW	GW	WATER	Y	W12-009	17-Sep-12												
B2LL17	PNLGW	GW	WATER	N	W12-009	07-Sep-12												
B2LL17	PNLGW	GW	WATER	N	W12-009	07-Sep-12												
B2LL20	PNLGW	GW	WATER	N	W12-009	07-Sep-12												
B2LL22	PNLGW	GW	WATER	N	W12-009	07-Sep-12												
B2LL24	PNLGW	GW	WATER	N	W12-009	10-Sep-12												
B2LL26	PNLGW	GW	WATER	N	W12-009	10-Sep-12												
B2LL28	PNLGW	GW	WATER	N	W12-009	10-Sep-12												
B2LL30	PNLGW	GW	WATER	N	W12-009	10-Sep-12												
B2LL32	PNLGW	GW	WATER	N	W12-009	10-Sep-12												
B2LL34	PNLGW	GW	WATER	N	W12-009	10-Sep-12												
B2LLH6	PNLGW	GW	WATER	N	I12-033	04-Sep-12												
B2LLH6	PNLGW	GW	WATER	N	I12-033	04-Sep-12												
B2LLH7	PNLGW	GW	WATER	N	I12-033	04-Sep-12												
B2LLH7	PNLGW	GW	WATER	N	I12-033	04-Sep-12												
B2LLH9	PNLGW	GW	WATER	Y	I12-033	04-Sep-12												
B2LLH9	PNLGW	GW	WATER	Y	I12-033	04-Sep-12												
B2LLJ0	PNLGW	GW	WATER	Y	I12-033	04-Sep-12												
B2LLJ0	PNLGW	GW	WATER	Y	I12-033	04-Sep-12												
B2LLJ3	PNLGW	GW	WATER	N	I12-034	24-Aug-12												
B2LLJ5	PNLGW	GW	WATER	Y	I12-034	24-Aug-12												
B2LLJ7	PNLGW	GW	WATER	N	I12-034	14-Sep-12												
B2LLJ9	PNLGW	GW	WATER	Y	I12-034	14-Sep-12												
B2LLK9	PNLGW	GW	WATER	N	I12-034	27-Aug-12												
B2LLL0	PNLGW	GW	WATER	N	I12-034	27-Aug-12												
B2LLL2	PNLGW	GW	WATER	Y	I12-034	27-Aug-12												
B2LLL3	PNLGW	GW	WATER	Y	I12-034	27-Aug-12												
B2LLL8	PNLGW	GW	WATER	N	I12-034	24-Aug-12												
B2LLM2	PNLGW	GW	WATER	Y	I12-034	24-Aug-12												
B2LLM5	PNLGW	GW	WATER	N	I12-034	24-Aug-12												
B2LLM7	PNLGW	GW	WATER	Y	I12-034	24-Aug-12												
B2LLN0	PNLGW	GW	WATER	N	I12-034	24-Aug-12												
B2LLN2	PNLGW	GW	WATER	Y	I12-034	24-Aug-12												
B2LLN7	PNLGW	GW	WATER	N	I12-034	27-Aug-12												
B2LLN8	PNLGW	GW	WATER	N	I12-034	27-Aug-12												
B2LLP0	PNLGW	GW	WATER	Y	I12-034	27-Aug-12												
B2LLP1	PNLGW	GW	WATER	Y	I12-034	27-Aug-12												
B2LLP3	PNLGW	GW	WATER	N	I12-034	24-Aug-12												
B2LLP5	PNLGW	GW	WATER	Y	I12-034	24-Aug-12												
B2LLP8	PNLGW	GW	WATER	N	I12-034	28-Aug-12												
B2LLR0	PNLGW	GW	WATER	Y	I12-034	28-Aug-12												
B2LLR2	PNLGW	GW	WATER	N	I12-034	27-Aug-12												
B2LLR4	PNLGW	GW	WATER	Y	I12-034	27-Aug-12												
B2LLR7	PNLGW	GW	WATER	N	I12-034	27-Aug-12												
B2LLT1	PNLGW	GW	WATER	Y	I12-034	27-Aug-12												
B2LLV0	PNLGW	GW	WATER	N	I12-034	27-Aug-12												
B2LLV0	PNLGW	GW	WATER	N	I12-034	27-Aug-12												
B2LLV1	PNLGW	GW	WATER	N	I12-034	27-Aug-12												
B2LLV3	PNLGW	GW	WATER	N	I12-034	27-Aug-12												
B2LLV4	PNLGW	GW	WATER	Y	I12-034	27-Aug-12												
B2LLV5	PNLGW	GW	WATER	Y	I12-034	27-Aug-12												
B2LLV7	PNLGW	GW	WATER	N	I12-034	23-Aug-12												
B2LLV9	PNLGW	GW	WATER	Y	I12-034	23-Aug-12												
B2LLW2	PNLGW	GW	WATER	N	I12-034	24-Aug-12												
B2LLW2	PNLGW	GW	WATER	N	I12-034	24-Aug-12												
B2LLW5	PNLGW	GW	WATER	Y	I12-034	24-Aug-12												
B2LLW7	PNLGW	GW	WATER	N	I12-034	23-Aug-12												
B2LLW9	PNLGW	GW	WATER	Y	I12-034	23-Aug-12												
B2LLX1	PNLGW	GW	WATER	N	I12-034	27-Aug-12												
B2LLX3	PNLGW	GW	WATER	Y	I12-034	27-Aug-12												
B2LLX5	PNLGW	GW	WATER	N	I12-034	23-Aug-12												
B2LLX5	PNLGW	GW	WATER	N	I12-034	23-Aug-12												
B2LLX6	PNLGW	GW	WATER	N	I12-034	23-Aug-12												
B2LLX6	PNLGW	GW	WATER	N	I12-034	23-Aug-12												
B2LLX7	PNLGW	GW	WATER	N	I12-034	23-Aug-12												
B2LLX7	PNLGW	GW	WATER	N	I12-034	23-Aug-12												
B2LLX7	PNLGW	GW	WATER	N	I12-034	23-Aug-12												
B2LLX7	PNLGW	GW	WATER	N	I12-034	23-Aug-12												
B2LLX8	PNLGW	GW	WATER	N	I12-034	23-Aug-12												
B2LLX8	PNLGW	GW	WATER	N	I12-034	23-Aug-12												
B2LLX8	PNLGW	GW	WATER	N	I12-034	23-Aug-12												
B2LLY3	PNLGW	GW	WATER	Y	I12-034	23-Aug-12												
B2LLY3	PNLGW	GW	WATER	Y	I12-034	23-Aug-12												
B2LLY3	PNLGW	GW	WATER	Y	I12-034	23-Aug-12												
B2LLY3	PNLGW	GW	WATER	Y	I12-034	23-Aug-12												
B2LLY4	PNLGW	GW	WATER	Y	I12-034	23-Aug-12												
B2LLY4	PNLGW	GW	WATER	Y	I12-034	23-Aug-12												
B2LLY4	PNLGW	GW	WATER	Y	I12-034	23-Aug-12												
B2LLY6	PNLGW	GW	WATER	N	I12-034	23-Aug-12												
B2LLY6	PNLGW	GW	WATER	N	I12-034	23-Aug-12												
B2LLY7	PNLGW	GW	WATER	N	I12-034	23-Aug-12												
B2LLY7	PNLGW	GW	WATER	N	I12-034	23-Aug-12												
B2LLY7	PNLGW	GW	WATER	N	I12-034	23-Aug-12												
B2LLY7	PNLGW	GW	WATER	N	I12-034	23-Aug-12												
B2LM00	PNLGW	GW	WATER	Y	I12-034	23-Aug-12												
B2LM00	PNLGW	GW	WATER	Y	I12-034	23-Aug-12												
B2LM00	PNLGW	GW	WATER	Y	I12-034	23-Aug-12												
B2LM00	PNLGW	GW	WATER	Y	I12-034	23-Aug-12												
B2LM02	PNLGW	GW	WATER	N	I12-034	23-Aug-12												
B2LM02	PNLGW	GW	WATER	N	I12-034	23-Aug-12												
B2LM03	PNLGW	GW	WATER	N	I12-034	23-Aug-12												
B2LM03	PNLGW	GW	WATER	N	I12-034	23-Aug-12												
B2LM03	PNLGW	GW	WATER	N	I12-034	23-Aug-12												
B2LM03	PNLGW	GW	WATER	N	I12-034	23-Aug-12												
B2LM06	PNLGW	GW	WATER	Y	I12-034	23-Aug-12												
B2LM06	PNLGW	GW	WATER	Y	I12-034	23-Aug-12												
B2LM06	PNLGW	GW	WATER	Y	I12-034	23-Aug-12												
B2LM06	PNLGW	GW	WATER	Y	I12-034	23-Aug-12												
B2LM08	PNLGW	GW	WATER	N	I12-034	27-Aug-12												
B2LM11	PNLGW	GW	WATER	Y	I12-034	27-Aug-12												
B2LM14	PNLGW	GW	WATER	N	I12-034	28-Aug-12												
B2LM16	PNLGW	GW	WATER	Y	I12-034	28-Aug-12												
B2LM23	PNLGW	GW	WATER	N	I12-034	27-Sep-12												
B2LM27	PNLGW	GW	WATER	Y	I12-034	27-Sep-12												
B2LM29	PNLGW	GW	WATER	N	I12-034	28-Aug-12												
B2LM31	PNLGW	GW	WATER	Y	I12-034	28-Aug-12												
B2LM33	PNLGW	GW	WATER	N	I12-034	04-Sep-12												
B2LM35	PNLGW	GW	WATER	Y	I12-034	04-Sep-12												
B2LM59	PNLGW	GW	WATER	N	I12-034	28-Aug-12												
B2LM63	PNLGW	GW	WATER	Y	I12-034	28-Aug-12												
B2LM71	PNLGW	GW	WATER	N	I12-034	28-Aug-12												
B2LM73	PNLGW	GW	WATER	Y	I12-034	28-Aug-12												
B2LM77	PNLGW	GW	WATER	N	I12-034	04-Sep-12												
B2LM78	PNLGW	GW	WATER	N	I12-034	04-Sep-12												
B2LM81	PNLGW	GW	WATER	Y	I12-034	04-Sep-12												
B2LM82	PNLGW	GW	WATER	Y	I12-034	04-Sep-12												
B2LM85	PNLGW	GW	WATER	N	I12-034	14-Sep-12												
B2LM87	PNLGW	GW	WATER	Y	I12-034	14-Sep-12												
B2LM90	PNLGW	GW	WATER	N	I12-034	23-Aug-12												
B2LM91	PNLGW	GW	WATER	N	I12-034	23-Aug-12												
B2LM93	PNLGW	GW	WATER	Y	I12-034	23-Aug-12												
B2LM94	PNLGW	GW	WATER	Y	I12-034	23-Aug-12												
B2LM96	PNLGW	GW	WATER	N	I12-034	24-Aug-12												
B2LM98	PNLGW	GW	WATER	Y	I12-034	24-Aug-12												
B2LM80	PNLGW	GW	WATER	N	I12-034	27-Aug-12												
B2LM82	PNLGW	GW	WATER	Y	I12-034	27-Aug-12												
B2LM85	PNLGW	GW	WATER	N	I12-034	04-Sep-12												
B2LM86	PNLGW	GW	WATER	N	I12-034	04-Sep-12												
B2LM89	PNLGW	GW	WATER	Y	I12-034	04-Sep-12												
B2LMC0	PNLGW	GW	WATER	Y	I12-034	04-Sep-12												
B2LMC6	PNLGW	GW	WATER	N	I12-034	04-Sep-12												
B2LMC9	PNLGW	GW	WATER	Y	I12-034	04-Sep-12												
B2LMD1	PNLGW	GW	WATER	N	I12-034	23-Aug-12												
B2LMD3	PNLGW	GW	WATER	Y	I12-034	23-Aug-12												
B2LMD5	PNLGW	GW	WATER	N	I12-034	24-Aug-12												
B2LMD6	PNLGW	GW	WATER	N	I12-034	24-Aug-12												
B2LMD9	PNLGW	GW	WATER	Y	I12-034	24-Aug-12												
B2LMF0	PNLGW	GW	WATER	Y	I12-034	24-Aug-12												
B2LMF2	PNLGW	GW	WATER	N	I12-034	24-Aug-12												
B2LMF5	PNLGW	GW	WATER	Y	I12-034	24-Aug-12												
B2LMH1	PNLGW	GW	WATER	N	I12-034	14-Sep-12												
B2LMH3	PNLGW	GW	WATER	Y	I12-034	14-Sep-12												

							299-W23-19	B8809	7440-22-4	Silver	4	ug/L	U				Laboratory
							299-W23-19	B8809	7440-22-4	Silver	4	ug/L	U				Laboratory
							299-W9-2	C8201	7439-92-1	Lead	0.144	ug/L	BD				Laboratory
							299-W9-2	C8201	7440-22-4	Silver	0.1	ug/L	UD				Laboratory
							399-1-10A	A5411	75-15-0	Carbon	1	ug/L	U				Laboratory
							399-1-10B	A8064	75-15-0	Carbon	1	ug/L	U				Laboratory
							399-1-16A	A5025	75-15-0	Carbon	1	ug/L	U				Laboratory
							399-1-16B	A5026	75-15-0	Carbon	1	ug/L	U				Laboratory
							399-1-17A	A5028	75-15-0	Carbon	1	ug/L	U				Laboratory
							399-1-17B	A5029	75-15-0	Carbon	1	ug/L	U				Laboratory
							399-1-18A	A5031	75-15-0	Carbon	1	ug/L	U				Laboratory
							399-1-18B	A5032	75-15-0	Carbon	1	ug/L	U				Laboratory
							199-N-71	A4714	7439-92-1	Lead	0.31	ug/L	B				
							199-N-71	A4714	7440-22-4	Silver	0.058	ug/L	BC				
							199-N-71	A4714	7439-92-1	Lead	0.1	ug/L	UD				Laboratory
							199-N-71	A4714	7440-22-4	Silver	0.1	ug/L	UD				Laboratory
							199-N-71	A4714	7439-92-1	Lead	0.28	ug/L	B				
							199-N-71	A4714	7440-22-4	Silver	0.05	ug/L	U				
							199-N-71	A4714	7439-92-1	Lead	0.1	ug/L	UD				Laboratory
							199-N-71	A4714	7440-22-4	Silver	0.1	ug/L	UD				Laboratory
							199-N-103A	A9988	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-103A	A9988	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-104A	A9989	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-104A	A9989	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-106A	B2538	7440-22-4	Silver	6	ug/L	U				
							199-N-106A	B2538	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-106A	B2538	7440-22-4	Silver	6	ug/L	U				
							199-N-106A	B2538	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-119	C4471	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-119	C4471	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-120	C4472	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-120	C4472	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-121	C4473	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-121	C4473	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-122	C4954	7440-22-4	Silver	6	ug/L	U				
							199-N-122	C4954	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-122	C4954	7440-22-4	Silver	6	ug/L	U				
							199-N-122	C4954	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-123	C4955	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-123	C4955	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-14	A4664	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-14	A4664	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-146	C5052	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-146	C5052	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-147	C5116	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-147	C5116	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-173	C7038	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-173	C7038	75-15-0	Carbon	1	ug/L	U				Laboratory
							199-N-173	C7038	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-173	C7038	75-15-0	Carbon	1	ug/L	U				Laboratory
							199-N-173	C7038	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-173	C7038	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-182	C8184	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-182	C8184	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-183	C8185	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-183	C8185	75-15-0	Carbon	1	ug/L	U				Laboratory
							199-N-183	C8185	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-184	C8186	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-184	C8186	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-185	C8187	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-185	C8187	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-186	C8188	591-78-6	2-Hexanone	0.22	ug/L	U				
							199-N-186	C8188	75-15-0	Carbon	0.05	ug/L	U				
							199-N-186	C8188	591-78-6	2-Hexanone	0.22	ug/L	U				
							199-N-186	C8188	75-15-0	Carbon	0.05	ug/L	U				
							199-N-186	C8188	7439-92-1	Lead	0.1	ug/L	UD				Laboratory
							199-N-186	C8188	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
							199-N-186	C8188	7440-22-4	Silver	0.1	ug/L	UD				Laboratory
							199-N-186	C8188	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-186	C8188	7439-92-1	Lead	0.1	ug/L	UD				Laboratory
							199-N-186	C8188	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
							199-N-186	C8188	7440-22-4	Silver	0.1	ug/L	UD				Laboratory
							199-N-186	C8188	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-186	C8188	7439-92-1	Lead	0.1	ug/L	UD				Laboratory
							199-N-186	C8188	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
							199-N-186	C8188	7440-22-4	Silver	0.1	ug/L	UD				Laboratory
							199-N-186	C8188	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-187	C8189	591-78-6	2-Hexanone	0.22	ug/L	U				
							199-N-187	C8189	75-15-0	Carbon	0.05	ug/L	U				
							199-N-187	C8189	7439-92-1	Lead	0.1	ug/L	UD				Laboratory
							199-N-187	C8189	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
							199-N-187	C8189	7440-22-4	Silver	0.1	ug/L	UD				Laboratory
							199-N-187	C8189	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-187	C8189	7439-92-1	Lead	0.1	ug/L	UD				Laboratory
							199-N-187	C8189	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
							199-N-187	C8189	7440-22-4	Silver	0.1	ug/L	UD				Laboratory
							199-N-187	C8189	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-188	C8190	591-78-6	2-Hexanone	0.22	ug/L	U				
							199-N-188	C8190	75-15-0	Carbon	0.05	ug/L	U				
							199-N-188	C8190	7439-92-1	Lead	0.1	ug/L	UD				Laboratory
							199-N-188	C8190	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
							199-N-188	C8190	7440-22-4	Silver	0.1	ug/L	UD				Laboratory
							199-N-188	C8190	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-188	C8190	7439-92-1	Lead	0.1	ug/L	UD				Laboratory
							199-N-188	C8190	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
							199-N-188	C8190	7440-22-4	Silver	0.1	ug/L	UD				Laboratory
							199-N-188	C8190	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-189	C8191	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-189	C8191	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-19	A4668	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-19	A4668	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-21	A4671	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-21	A4671	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-27	A4676	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-27	A4676	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-28	A4677	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-28	A4677	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-46	A5833	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-46	A5833	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-56	A4699	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-56	A4699	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-57	A4700	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-57	A4700	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-57	A4700	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-57	A4700	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-64	A4708	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-64	A4708	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-67	A4711	7440-22-4	Silver	6	ug/L	U				
							199-N-67	A4711	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-67	A4711	7440-22-4	Silver	6	ug/L	U				
							199-N-67	A4711	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-69	A4712	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-69	A4712	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-70	A4713	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-70	A4713	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-71	A4714	7440-22-4	Silver	6	ug/L	U				
							199-N-71	A4714	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-71	A4714	7440-22-4	Silver	6	ug/L	U				
							199-N-71	A4714	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-74	A4717	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-74	A4717	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-75	A4718	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-75	A4718	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-76	A4719	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-76	A4719	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-76	A4719	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-76	A4719	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-80	A4720	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-80	A4720	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-92A	A9878	7440-22-4	Silver	4	ug/L	U				Laboratory
							199-N-92A	A9878	7440-22-4	Silver	4	ug/L	U				Laboratory

B2LWH8	PNLGW	GW	WATER	N	I12-034	27-Aug-12												
B2LWH8	PNLGW	GW	WATER	N	I12-034	27-Aug-12							199-N-96A	A9882	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LWJ2	PNLGW	GW	WATER	Y	I12-034	27-Aug-12							199-N-96A	A9882	75-15-0	Carbon	1	ug/L	U			Laboratory
B2LWJ5	PNLGW	GW	WATER	N	I12-034	27-Aug-12							199-N-96A	A9882	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LWJ6	PNLGW	GW	WATER	N	I12-034	27-Aug-12							199-N-99A	A9910	7440-22-4	Silver	6	ug/L	U			
B2LWJ8	PNLGW	GW	WATER	Y	I12-034	27-Aug-12							199-N-99A	A9910	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LWJ9	PNLGW	GW	WATER	Y	I12-034	27-Aug-12							199-N-99A	A9910	7440-22-4	Silver	6	ug/L	U			
B2LWK1	PNLGW	GW	WATER	N	I12-034	24-Jul-12							199-N-99A	A9910	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LWK4	PNLGW	GW	WATER	Y	I12-034	24-Jul-12							699-84-59	A9031	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LWK9	PNLGW	GW	WATER	N	I12-035	14-Aug-12							699-84-59	A9031	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LWK9	PNLGW	GW	WATER	N	I12-035	14-Aug-12							299-W22-83	C3126	75-15-0	Carbon	1	ug/L	U			Laboratory
B2LWL3	PNLGW	GW	WATER	Y	I12-035	14-Aug-12							299-W22-83	C3126	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LWL6	PNLGW	GW	WATER	N	I12-035	29-Jun-12							299-W22-87	C4977	75-15-0	Carbon	1	ug/L	U			Laboratory
B2LWM0	PNLGW	GW	WATER	N	I12-035	14-Aug-12							299-W23-21	C3113	75-15-0	Carbon	1	ug/L	U			Laboratory
B2LWN3	PNLGW	GW	WATER	N	I12-036	10-Sep-12							699-36-70A	A9901	591-78-6	2-Hexanone	0.22	ug/L	U			
B2LWN3	PNLGW	GW	WATER	N	I12-036	10-Sep-12							699-36-70A	A9901	75-15-0	Carbon	0.05	ug/L	U			
B2LWN4	PNLGW	GW	WATER	N	I12-036	10-Sep-12							699-36-70A	A9901	591-78-6	2-Hexanone	0.22	ug/L	U			
B2LWN4	PNLGW	GW	WATER	N	I12-036	10-Sep-12							699-36-70A	A9901	75-15-0	Carbon	0.05	ug/L	U			
B2LWN5	PNLGW	GW	WATER	N	I12-036	10-Sep-12							699-36-70A	A9901	7439-92-1	Lead	0.142	ug/L	B			Laboratory
B2LWN5	PNLGW	GW	WATER	N	I12-036	10-Sep-12							699-36-70A	A9901	7440-22-4	Silver	0.05	ug/L	U			Laboratory
B2LWN6	PNLGW	GW	WATER	N	I12-036	10-Sep-12							699-36-70A	A9901	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2LWN6	PNLGW	GW	WATER	N	I12-036	10-Sep-12							699-36-70A	A9901	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2LWT1	PNLGW	GW	WATER	N	S12-009	30-Aug-12							199-D5-104	C5400	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2LWT1	PNLGW	GW	WATER	N	S12-009	30-Aug-12							199-D5-104	C5400	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2LWT4	PNLGW	GW	WATER	N	S12-009	06-Sep-12							199-D5-119	C5933	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2LWT4	PNLGW	GW	WATER	N	S12-009	06-Sep-12							199-D5-119	C5933	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2LWT7	PNLGW	GW	WATER	N	S12-009	07-Sep-12							199-D5-122	C5936	7439-92-1	Lead	0.168	ug/L	BD			Laboratory
B2LWT7	PNLGW	GW	WATER	N	S12-009	07-Sep-12							199-D5-122	C5936	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2LWV7	PNLGW	GW	WATER	N	S12-009	06-Sep-12							199-D5-144	C8668	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2LWV7	PNLGW	GW	WATER	N	S12-009	06-Sep-12							199-D5-144	C8668	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2LWW4	PNLGW	GW	WATER	N	S12-009	30-Aug-12							199-D5-39	B8748	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2LWW4	PNLGW	GW	WATER	N	S12-009	30-Aug-12							199-D5-39	B8748	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2LWW7	PNLGW	GW	WATER	N	S12-009	07-Sep-12							199-D5-99	C5392	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2LWW7	PNLGW	GW	WATER	N	S12-009	07-Sep-12							199-D5-99	C5392	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2LN29	PNLGW	GW	WATER	N	S12-009	30-Aug-12							199-H1-40	C7104	7439-92-1	Lead	2.01	ug/L	D			Laboratory
B2LN29	PNLGW	GW	WATER	N	S12-009	30-Aug-12							199-H1-40	C7104	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2LN32	PNLGW	GW	WATER	N	S12-009	30-Aug-12							199-H1-42	C7107	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2LN32	PNLGW	GW	WATER	N	S12-009	30-Aug-12							199-H1-42	C7107	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2LN35	PNLGW	GW	WATER	N	S12-009	30-Aug-12							199-H1-43	C7492	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2LN35	PNLGW	GW	WATER	N	S12-009	30-Aug-12							199-H1-43	C7492	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2LN45	PNLGW	GW	WATER	N	S12-009	29-Aug-12							199-H2-1	C7631	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2LN45	PNLGW	GW	WATER	N	S12-009	29-Aug-12							199-H2-1	C7631	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2LNC8	PNLGW	GW	WATER	N	S12-009	10-Sep-12							399-1-16A	A5025	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LND0	PNLGW	GW	WATER	Y	S12-009	10-Sep-12							399-1-16A	A5025	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LND2	PNLGW	GW	WATER	N	S12-009	10-Sep-12							399-1-17A	A5028	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LND4	PNLGW	GW	WATER	Y	S12-009	10-Sep-12							399-1-17A	A5028	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LNF2	PNLGW	GW	WATER	N	S12-009	20-Aug-12							399-1-23	C5000	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LNF4	PNLGW	GW	WATER	Y	S12-009	20-Aug-12							399-1-23	C5000	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LNF6	PNLGW	GW	WATER	N	S12-009	20-Aug-12							399-1-54	C7653	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LNF8	PNLGW	GW	WATER	Y	S12-009	20-Aug-12							399-1-54	C7653	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LNH0	PNLGW	GW	WATER	N	S12-009	20-Aug-12							399-1-55	C7654	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LNH2	PNLGW	GW	WATER	Y	S12-009	20-Aug-12							399-1-55	C7654	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LNH4	PNLGW	GW	WATER	N	S12-009	28-Sep-12							399-1-56	C7655	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LNH6	PNLGW	GW	WATER	Y	S12-009	28-Sep-12							399-1-56	C7655	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LNH9	PNLGW	GW	WATER	N	S12-009	15-Aug-12							399-1-57	C7656	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LNJ3	PNLGW	GW	WATER	Y	S12-009	15-Aug-12							399-1-57	C7656	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LNJ5	PNLGW	GW	WATER	N	S12-009	20-Aug-12							399-1-58	C7657	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LNJ7	PNLGW	GW	WATER	Y	S12-009	20-Aug-12							399-1-58	C7657	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LNJ9	PNLGW	GW	WATER	N	S12-009	20-Aug-12							399-1-59	C7659	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LNK1	PNLGW	GW	WATER	Y	S12-009	20-Aug-12							399-1-59	C7659	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LNK3	PNLGW	GW	WATER	N	S12-009	28-Sep-12							399-1-61	C8026	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LNK5	PNLGW	GW	WATER	Y	S12-009	28-Sep-12							399-1-61	C8026	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LNK7	PNLGW	GW	WATER	N	S12-009	20-Aug-12							399-1-62	C8027	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LNK9	PNLGW	GW	WATER	Y	S12-009	20-Aug-12							399-1-62	C8027	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LNL1	PNLGW	GW	WATER	N	S12-009	15-Aug-12							399-1-63	C8028	7440-22-4	Silver	4	ug/L	UN			Laboratory
B2LNL3	PNLGW	GW	WATER	Y	S12-009	15-Aug-12							399-1-63	C8028	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LNL5	PNLGW	GW	WATER	N	S12-009	15-Aug-12							399-1-64	C8029	7440-22-4	Silver	4	ug/L	UN			Laboratory
B2LNL7	PNLGW	GW	WATER	Y	S12-009	15-Aug-12							399-1-64	C8029	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LNM2	PNLGW	GW	WATER	N	S12-009	28-Sep-12							399-2-32	C7660	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LNM4	PNLGW	GW	WATER	Y	S12-009	28-Sep-12							399-2-32	C7660	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LNM6	PNLGW	GW	WATER	N	S12-009	20-Aug-12							399-2-5	C5708	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LNM6	PNLGW	GW	WATER	N	S12-009	20-Aug-12							399-2-5	C5708	75-15-0	Carbon	1	ug/L	U			Laboratory
B2LNM8	PNLGW	GW	WATER	Y	S12-009	20-Aug-12							399-2-5	C5708	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LNP4	PNLGW	GW	WATER	N	S12-009	15-Aug-12							399-3-21	C5575	7440-22-4	Silver	4	ug/L	UN			Laboratory
B2LNP4	PNLGW	GW	WATER	N	S12-009	15-Aug-12							399-3-21	C5575	75-15-0	Carbon	1	ug/L	U			Laboratory
B2LNP6	PNLGW	GW	WATER	Y	S12-009	15-Aug-12							399-3-21	C5575	7440-22-4	Silver	4	ug/L	UN			Laboratory
B2LNP8	PNLGW	GW	WATER	N	S12-009	22-Aug-12							399-3-22	C5706	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LNP8	PNLGW	GW	WATER	N	S12-009	22-Aug-12							399-3-22	C5706	75-15-0	Carbon	1	ug/L	U			Laboratory
B2LNR0	PNLGW	GW	WATER	Y	S12-009	22-Aug-12							399-3-22	C5706	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LNR2	PNLGW	GW	WATER	N	S12-009	15-Aug-12							399-3-33	C7663	7440-22-4	Silver	4	ug/L	UN			Laboratory
B2LNR4	PNLGW	GW	WATER	Y	S12-009	15-Aug-12							399-3-33	C7663	7440-22-4	Silver	4	ug/L	UN			Laboratory
B2LNR6	PNLGW	GW	WATER	N	S12-009	15-Aug-12							399-3-38	C8030	7440-22-4	Silver	4	ug/L	UN			Laboratory
B2LNR8	PNLGW	GW	WATER	Y	S12-009	15-Aug-12							399-3-38	C8030	7440-22-4	Silver	4	ug/L	UN			Laboratory
B2LNT0	PNLGW	GW	WATER	N	S12-009	22-Aug-12							399-4-14	C5707	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LNT0	PNLGW	GW	WATER	N	S12-009	22-Aug-12							399-4-14	C5707	75-15-0	Carbon	1	ug/L	U			Laboratory
B2LNT2	PNLGW	GW	WATER	Y	S12-009	22-Aug-12							399-4-14	C5707	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LNT4	PNLGW	GW	WATER	N	S12-009	07-Sep-12							399-4-15	C7662	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LNT4	PNLGW	GW	WATER	N	S12-009	07-Sep-12							399-4-15	C7662	75-15-0	Carbon	1	ug/L	U			Laboratory
B2LNT6	PNLGW	GW	WATER	Y	S12-009	07-Sep-12							399-4-15	C7662	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LNT8	PNLGW	GW	WATER	N	S12-009	15-Aug-12							399-4-9	A5056	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LNT8	PNLGW	GW	WATER	N	S12-009	15-Aug-12							399-4-9	A5056	75-15-0	Carbon	1	ug/L	U			Laboratory
B2LNV0	PNLGW	GW	WATER	Y	S12-009	15-Aug-12							399-4-9	A5056	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LNV2	PNLGW	GW	WATER	N	S12-009	15-Aug-12							399-6-3	C7658	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LNV4	PNLGW	GW	WATER	Y	S12-009	15-Aug-12							399-6-3	C7658	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LNV6	PNLGW	GW	WATER	N	S12-009	15-Aug-12							399-6-5	C8245	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LNV8	PNLGW	GW	WATER	Y	S12-009	15-Aug-12							399-6-5	C8245	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LNW0	PNLGW	GW	WATER	N	S12-009	15-Aug-12							399-8-1	A5059	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LNW2	PNLGW	GW	WATER	Y	S12-009	15-Aug-12							399-8-1	A5059	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LNW5	PNLGW	GW	WATER	N	S12-009	20-Aug-12							399-8-5A	A5416	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LNW9	PNLGW	GW	WATER	Y	S12-009	20-Aug-12							399-8-5A	A5416	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LNX4	PNLGW	GW	WATER	N	S12-009	29-Aug-12							699-99-41	C5649	7439-92-1	Lead	0.118	ug/L	BD			Laboratory
B2LNX4	PNLGW	GW	WATER	N	S12-009	29-Aug-12							699-99-41	C5649	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2LNX7	PNLGW	GW	WATER	N	S12-009	25-Jul-12							699-56-E4K	C4072	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LNX7	PNLGW	GW	WATER	N	S12-009	25-Jul-12							699-56-E4K	C4072	75-15-0	Carbon	1	ug/L	U			Laboratory
B2LNX9	PNLGW	GW	WATER	Y	S12-009	25-Jul-12							699-56-E4K	C4072	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LNY1	PNLGW	GW	WATER	N	S12-009	13-Sep-12							699-56-E4L	C4073	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LNY1	PNLGW	GW	WATER	N	S12-009	13-Sep-12							699-56-E4L	C4073	75-15-0	Carbon	1	ug/L	U			Laboratory
B2LNY3	PNLGW	GW	WATER	Y	S12-009	13-Sep-12							699-56-E4L	C4073	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LP28	PNLGW	GW	WATER	N	X12-039	17-Sep-12							N116mArray-	C5257	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LP29	PNLGW	GW	WATER	N	X12-039	17-Sep-12							N116mArray-	C5257	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LP32	PNLGW	GW	WATER	Y	X12-039	17-Sep-12							N116mArray-	C5257	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LP33	PNLGW	GW	WATER	Y	X12-039	17-Sep-12							N116mArray-	C5257	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LP36	PNLGW	GW	WATER	N	X12-039	17-Sep-12							N116mArray-	C5258	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LP38	PNLGW	GW	WATER	Y	X12-039	17-Sep-12							N116mArray-	C5258	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LP67	PNLGW	GW	WATER	N	X12-039	12-Sep-12							NVP2-116.0	C5251	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LP68	PNLGW	GW	WATER	N	X12-039	12-Sep-12							NVP2-116.0	C5251	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LP71	PNLGW	GW	WATER	Y	X12-039	12-Sep-12							NVP2-116.0	C5251	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LP72	PNLGW	GW	WATER	Y	X12-039	12-Sep-12							NVP2-116.0	C5251	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LPF4	LPCS	GW	WATER	N	P12-005	11-Jun-12							699-48-77C	A8774	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B2LPF4	LPCS	GW	WATER	N	P12-005	11-Jun-12							699-48-77C	A8774	75-15-0	Carbon	1	ug/L	U			Laboratory
B2LPF5	LPCS	GW	WATER	N	P12-005	12-Jun-12							699-48-77D	A8775	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B2LPF5	LPCS	GW	WATER	N	P12-005	12-Jun-12							699-48-77D	A8775	75-15-0	Carbon	1	ug/L	U			Laboratory
B2LPK4	PNLGW	GW	WATER	N	W12-006	11-Jun-12							299-E27-19	A6675	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LPK6	PNLGW	GW	WATER	Y	W12-006	11-Jun-12							299-E27-19	A6675	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LPT8	PNLGW	GW	WATER	Y	S12-007	25-Jul-12							399-4-15	C7662	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LPT9	PNLGW	GW	WATER	N	S12-007	25-Jul-12							399-4-15	C7662	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LPT9	PNLGW	GW	WATER	N	S12-007	25-Jul-12							399-4-15	C7662	75-15-0	Carbon	1	ug/L	U			Laboratory
B2LPV2	PNLGW	GW	WATER	Y	S12-008	15-Aug-12							399-4-15	C7662	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LPV3	PNLGW	GW	WATER	N	S12-008	15-Aug-12							399-4-15	C7662	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LPV3	PNLGW	GW	WATER	N	S12-008	15-Aug-12							399-4-15	C7662	75-15-0	Carbon	1	ug/L	U			Laboratory
B2LPV9	PNLGW	GW	WATER	Y	S12-007	17-Jul-12							199-K-111A	A9830	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LPX2	PNLGW	GW	WATER	Y	W12-007	09-Jul-12							299-E33-34	A4859	7440-22-4	Silver	4	ug/L	U			Laboratory
B2LR05	CENTPLAT	GW	WATER	N	F12-028	26-Jul-12							299-W11-96	C7754	7439-92-1	Lead	0.1	ug/L	UD			
B2LR10	CENTPLAT	GW	WATER	N	F12-028	26-Jul-12							299-W14-73	C7021	7439-92-1	Lead	0.1	ug/L	UD			
B2LR12	CENTPLAT	GW	WATER	N	F12-028	26-Jul-12							299-W17-3	C7577	7439-92-1	Lead	0.1	ug/L	UD			
B2LR14	CENTPLAT	GW	WATER	N	F12-028	26-Jul-12							299-W17-2	C7576	7439-92-1	Lead	0.116	ug/L	BDC			
B2LR16	CENTPLAT	GW	WATER	N	F12-028	26-Jul-12							299-W17-2	C7576	7439-92-1	Lead	0.174	ug/L	BDC			
B2LR18	CENTPLAT	GW	WATER	N	F12-028	26-Jul-12							299-W11-49	C7019	7439-92-1	Lead	0.1	ug/L	UD			
B2LR20	CENTPLAT	GW	WATER	N	F12-028	26-Jul-12							299-W14-21	C7494	7439-92-1	Lead	0.1	ug/L	UD			
B2LRF1	PNLGW	GW	WATER	N	S12-007	11-Jul-12							199-H4-3	A4629	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2LRF1	PNLGW	GW	WATER	N	S12-007	11-Jul-12							199-H4-3	A4629	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2LRF2	PNLGW	GW	WATER	N	S12-007	24-Jul-12							199-H4-84	C7860	7439-92-1	Lead	0.0926	ug/L	B			Laboratory
B2LRF2	PNLGW	GW	WATER	N	S12-007	24-Jul-12							199-H4-84	C7860	7440-22-4	Silver	0.05	ug/L	U			Laboratory
B2LRF9	PNLGW	GW	WATER	N	S12-008	21-Aug-12							199-H4-3	A4629	7439-92-1	Lead	0.108	ug/L	BD			Laboratory
B2LRF9	PNLGW	GW	WATER	N	S12-008	21-Aug-12							199-H4-3	A4629	7440-22-4	Silver	0.1	ug/L	UD			Laboratory

B2LRH0	PNLGW	GW	WATER	N	S12-008	21-Aug-12
B2LRH0	PNLGW	GW	WATER	N	S12-008	21-Aug-12
B2LRH7	PNLGW	GW	WATER	N	S12-009	07-Sep-12
B2LRH7	PNLGW	GW	WATER	N	S12-009	07-Sep-12
B2LRH8	PNLGW	GW	WATER	N	S12-009	07-Sep-12
B2LRH8	PNLGW	GW	WATER	N	S12-009	07-Sep-12
B2LRJ0	PNLGW	GW	WATER	Y	I12-030	16-Jul-12
B2LRJ0	PNLGW	GW	WATER	Y	I12-030	16-Jul-12
B2LRR9	PNLGW	GW	WATER	N	S12-010	29-Aug-12
B2LRT1	PNLGW	GW	WATER	Y	S12-006	29-Jun-12
B2LRT2	PNLGW	GW	WATER	N	S12-006	29-Jun-12
B2LRT2	PNLGW	GW	WATER	N	S12-006	29-Jun-12
B2LTY0	PNLGW	GW	WATER	N	X12-040	31-Jul-12
B2LTY1	PNLGW	GW	WATER	N	X12-040	31-Jul-12
B2LWL5	PNLGW	GW	WATER	Y	W12-008	29-Aug-12
B2LW78	CENTPLAT	GW	WATER	N	F12-028	26-Jul-12
B2LWV1	CENTPLAT	GW	WATER	N	F12-028	26-Jul-12
B2LX01	CENTPLAT	GW	WATER	N	F12-028	29-Aug-12
B2LX14	CENTPLAT	GW	WATER	N	F12-028	30-Aug-12
B2LX20	CENTPLAT	GW	WATER	N	F12-028	30-Aug-12
B2LX30	CENTPLAT	GW	WATER	N	F12-028	30-Aug-12
B2LX32	CENTPLAT	GW	WATER	N	F12-028	30-Aug-12
B2LX36	CENTPLAT	GW	WATER	N	F12-028	30-Aug-12
B2LX38	CENTPLAT	GW	WATER	N	F12-028	30-Aug-12
B2LX82	RIVERCOR	GW	WATER	Y		11-Sep-12
B2LX82	RIVERCOR	GW	WATER	Y		11-Sep-12
B2LX83	RIVERCOR	GW	WATER	N		11-Sep-12
B2LX83	RIVERCOR	GW	WATER	N		11-Sep-12
B2LX83	RIVERCOR	GW	WATER	N		11-Sep-12
B2LX83	RIVERCOR	GW	WATER	N		11-Sep-12
B2LX87	RIVERCOR	GW	WATER	Y		11-Sep-12
B2LX87	RIVERCOR	GW	WATER	Y		11-Sep-12
B2LX89	RIVERCOR	GW	WATER	N		11-Sep-12
B2LX89	RIVERCOR	GW	WATER	N		11-Sep-12
B2LX89	RIVERCOR	GW	WATER	N		11-Sep-12
B2LX89	RIVERCOR	GW	WATER	N		11-Sep-12
B2LX94	RIVERCOR	GW	WATER	Y		10-Sep-12
B2LX94	RIVERCOR	GW	WATER	Y		10-Sep-12
B2LX95	RIVERCOR	GW	WATER	Y		10-Sep-12
B2LX95	RIVERCOR	GW	WATER	Y		10-Sep-12
B2LX96	RIVERCOR	GW	WATER	N		10-Sep-12
B2LX96	RIVERCOR	GW	WATER	N		10-Sep-12
B2LX96	RIVERCOR	GW	WATER	N		10-Sep-12
B2LX96	RIVERCOR	GW	WATER	N		10-Sep-12
B2LX97	RIVERCOR	GW	WATER	N		10-Sep-12
B2LX97	RIVERCOR	GW	WATER	N		10-Sep-12
B2LX97	RIVERCOR	GW	WATER	N		10-Sep-12
B2LX97	RIVERCOR	GW	WATER	N		10-Sep-12
B2LXB1	RIVERCOR	GW	WATER	Y		11-Sep-12
B2LXB1	RIVERCOR	GW	WATER	Y		11-Sep-12
B2LXB3	RIVERCOR	GW	WATER	N		11-Sep-12
B2LXB3	RIVERCOR	GW	WATER	N		11-Sep-12
B2LXB3	RIVERCOR	GW	WATER	N		11-Sep-12
B2LXB3	RIVERCOR	GW	WATER	N		11-Sep-12
B2LYN4	PNLGW	GW	WATER	Y	W12-009	07-Sep-12
B2LYN5	PNLGW	GW	WATER	Y	W12-009	04-Sep-12
B2LYN6	PNLGW	GW	WATER	Y	W12-009	14-Sep-12
B2LYN7	PNLGW	GW	WATER	N	W12-009	04-Sep-12
B2LYN9	PNLGW	GW	WATER	Y	W12-009	04-Sep-12
B2LYP0	PNLGW	GW	WATER	Y	W12-009	04-Sep-12
B2LYP1	PNLGW	GW	WATER	Y	W12-009	04-Sep-12
B2LYP2	PNLGW	GW	WATER	Y	W12-009	04-Sep-12
B2M0S5	PNLGW	GW	WATER	Y	W12-009	04-Sep-12
B2M0S6	PNLGW	GW	WATER	N	W12-009	04-Sep-12
B2M0H9	CENTPLAT	GW	WATER	N	F12-028	30-Aug-12
B2M0R4	PNLGW	GW	WATER	N	W13-010	11-Oct-12
B2M0R6	PNLGW	GW	WATER	Y	W13-010	11-Oct-12
B2M0T0	PNLGW	GW	WATER	N	W13-010	15-Oct-12
B2M0T1	PNLGW	GW	WATER	N	W13-010	15-Oct-12
B2M0T4	PNLGW	GW	WATER	Y	W13-010	15-Oct-12
B2M0T5	PNLGW	GW	WATER	Y	W13-010	15-Oct-12
B2M0T8	PNLGW	GW	WATER	N	W13-010	04-Oct-12
B2M0V0	PNLGW	GW	WATER	Y	W13-010	04-Oct-12
B2M0V3	PNLGW	GW	WATER	N	W13-010	15-Oct-12
B2M0V5	PNLGW	GW	WATER	Y	W13-010	15-Oct-12
B2M0V8	PNLGW	GW	WATER	N	W13-010	15-Oct-12
B2M0W0	PNLGW	GW	WATER	Y	W13-010	15-Oct-12
B2M0W3	PNLGW	GW	WATER	N	W13-010	15-Oct-12
B2M0W5	PNLGW	GW	WATER	Y	W13-010	15-Oct-12
B2M0X0	PNLGW	GW	WATER	N	W13-010	11-Oct-12
B2M0X4	PNLGW	GW	WATER	Y	W13-010	11-Oct-12
B2M0X7	PNLGW	GW	WATER	N	W13-010	11-Oct-12
B2M0X9	PNLGW	GW	WATER	Y	W13-010	11-Oct-12
B2M0Y3	PNLGW	GW	WATER	N	W13-010	04-Oct-12
B2M0Y3	PNLGW	GW	WATER	N	W13-010	04-Oct-12
B2M0Y3	PNLGW	GW	WATER	N	W13-010	04-Oct-12
B2M0Y3	PNLGW	GW	WATER	N	W13-010	04-Oct-12
B2M0Y3	PNLGW	GW	WATER	N	W13-010	04-Oct-12
B2M0Y5	PNLGW	GW	WATER	Y	W13-010	04-Oct-12
B2M0Y5	PNLGW	GW	WATER	Y	W13-010	04-Oct-12
B2M0Y5	PNLGW	GW	WATER	Y	W13-010	04-Oct-12
B2M0Y9	PNLGW	GW	WATER	N	W13-010	04-Oct-12
B2M0Y9	PNLGW	GW	WATER	N	W13-010	04-Oct-12
B2M0Y9	PNLGW	GW	WATER	N	W13-010	04-Oct-12
B2M0Y9	PNLGW	GW	WATER	N	W13-010	04-Oct-12
B2M101	PNLGW	GW	WATER	Y	W13-010	04-Oct-12
B2M101	PNLGW	GW	WATER	Y	W13-010	04-Oct-12
B2M101	PNLGW	GW	WATER	Y	W13-010	04-Oct-12
B2M105	PNLGW	GW	WATER	N	W13-010	10-Oct-12
B2M105	PNLGW	GW	WATER	N	W13-010	10-Oct-12
B2M105	PNLGW	GW	WATER	N	W13-010	10-Oct-12
B2M105	PNLGW	GW	WATER	N	W13-010	10-Oct-12
B2M105	PNLGW	GW	WATER	N	W13-010	10-Oct-12
B2M107	PNLGW	GW	WATER	Y	W13-010	10-Oct-12
B2M107	PNLGW	GW	WATER	Y	W13-010	10-Oct-12
B2M107	PNLGW	GW	WATER	Y	W13-010	10-Oct-12
B2M111	PNLGW	GW	WATER	N	W13-010	10-Oct-12
B2M111	PNLGW	GW	WATER	N	W13-010	10-Oct-12
B2M111	PNLGW	GW	WATER	N	W13-010	10-Oct-12
B2M111	PNLGW	GW	WATER	N	W13-010	10-Oct-12
B2M113	PNLGW	GW	WATER	Y	W13-010	10-Oct-12
B2M113	PNLGW	GW	WATER	Y	W13-010	10-Oct-12
B2M113	PNLGW	GW	WATER	Y	W13-010	10-Oct-12
B2M117	PNLGW	GW	WATER	N	W13-010	10-Oct-12
B2M117	PNLGW	GW	WATER	N	W13-010	10-Oct-12
B2M117	PNLGW	GW	WATER	N	W13-010	10-Oct-12
B2M117	PNLGW	GW	WATER	N	W13-010	10-Oct-12
B2M117	PNLGW	GW	WATER	N	W13-010	10-Oct-12
B2M119	PNLGW	GW	WATER	Y	W13-010	10-Oct-12
B2M119	PNLGW	GW	WATER	Y	W13-010	10-Oct-12
B2M119	PNLGW	GW	WATER	Y	W13-010	10-Oct-12
B2M123	PNLGW	GW	WATER	N	W13-010	03-Oct-12
B2M123	PNLGW	GW	WATER	N	W13-010	03-Oct-12
B2M123	PNLGW	GW	WATER	N	W13-010	03-Oct-12
B2M123	PNLGW	GW	WATER	N	W13-010	03-Oct-12
B2M125	PNLGW	GW	WATER	Y	W13-010	03-Oct-12
B2M125	PNLGW	GW	WATER	Y	W13-010	03-Oct-12
B2M129	PNLGW	GW	WATER	N	W13-010	03-Oct-12
B2M129	PNLGW	GW	WATER	N	W13-010	03-Oct-12
B2M129	PNLGW	GW	WATER	N	W13-010	03-Oct-12
B2M129	PNLGW	GW	WATER	N	W13-010	03-Oct-12
B2M131	PNLGW	GW	WATER	Y	W13-010	03-Oct-12
B2M131	PNLGW	GW	WATER	Y	W13-010	03-Oct-12
B2M131	PNLGW	GW	WATER	Y	W13-010	03-Oct-12
B2M135	PNLGW	GW	WATER	N	W13-010	03-Oct-12
B2M135	PNLGW	GW	WATER	N	W13-010	03-Oct-12
B2M135	PNLGW	GW	WATER	N	W13-010	03-Oct-12
B2M135	PNLGW	GW	WATER	N	W13-010	03-Oct-12
B2M137	PNLGW	GW	WATER	Y	W13-010	03-Oct-12

						199-H4-B4	C7860	7439-92-1	Lead	0.494	ug/L	BD	Laboratory
						199-H4-B4	C7860	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-H4-3	A4629	7439-92-1	Lead	0.1	ug/L	UD	Laboratory
						199-H4-3	A4629	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-H4-B4	C7860	7439-92-1	Lead	0.18	ug/L	BD	Laboratory
						199-H4-B4	C7860	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						299-W18-40	C3395	7439-92-1	Lead	0.05	ug/L	U	Laboratory
						299-W18-40	C3395	7440-22-4	Silver	0.05	ug/L	U	Laboratory
						299-E23-1	A4747	7440-22-4	Silver	4	ug/L	U	Laboratory
						399-4-15	C7662	7440-22-4	Silver	4	ug/L	U	Laboratory
						399-4-15	C7662	7440-22-4	Silver	4	ug/L	U	Laboratory
						399-4-15	C7662	75-15-0	Carbon	1	ug/L	U	Laboratory
						699-49-100C	A8804	75-15-0	Carbon	0.05	ug/L	U	
						699-49-100C	A8804	75-15-0	Carbon	1	ug/L	U	Laboratory
						299-E33-17	A4843	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-W12-3	C7028	7439-92-1	Lead	0.1	ug/L	UD	
						299-W12-4	C7029	7439-92-1	Lead	0.0605	ug/L	BC	Laboratory
						299-W11-96	C7754	7439-92-1	Lead	0.1	ug/L	UD	Laboratory
						299-W14-20	C7018	7439-92-1	Lead	0.05	ug/L	U	Laboratory
						299-W11-90	C7022	7439-92-1	Lead	0.1	ug/L	UD	Laboratory
						299-W11-92	C7025	7439-92-1	Lead	0.1	ug/L	UD	Laboratory
						299-W22-90	C8095	7439-92-1	Lead	0.05	ug/L	U	Laboratory
						299-W22-91	C8096	7439-92-1	Lead	0.1	ug/L	UD	Laboratory
						299-W22-92	C8097	7439-92-1	Lead	0.1	ug/L	UD	Laboratory
						699-35-66A	A5139	7439-92-1	Lead	5	ug/L	U	
						699-35-66A	A5139	7440-22-4	Silver	2	ug/L	U	
						699-35-66A	A5139	591-78-6	2-Hexanone	10	ug/L	U	
						699-35-66A	A5139	7439-92-1	Lead	5	ug/L	U	
						699-35-66A	A5139	7440-22-4	Silver	2	ug/L	U	
						699-35-66A	A5139	75-15-0	Carbon	5	ug/L	U	
						699-36-66B	C6219	7439-92-1	Lead	5	ug/L	U	
						699-36-66B	C6219	7440-22-4	Silver	2	ug/L	U	
						699-36-66B	C6219	591-78-6	2-Hexanone	10	ug/L	U	
						699-36-66B	C6219	7439-92-1	Lead	5	ug/L	U	
						699-36-66B	C6219	7440-22-4	Silver	2	ug/L	U	
						699-36-66B	C6219	75-15-0	Carbon	5	ug/L	U	
						699-36-70A	A9901	7439-92-1	Lead	5	ug/L	U	
						699-36-70A	A9901	7440-22-4	Silver	2	ug/L	U	
						699-36-70A	A9901	7439-92-1	Lead	5	ug/L	U	
						699-36-70A	A9901	7440-22-4	Silver	2	ug/L	U	
						699-36-70A	A9901	591-78-6	2-Hexanone	10	ug/L	U	
						699-36-70A	A9901	7439-92-1	Lead	5	ug/L	U	
						699-36-70A	A9901	7440-22-4	Silver	2	ug/L	U	
						699-36-70A	A9901	75-15-0	Carbon	5	ug/L	U	
						699-36-70A	A9901	591-78-6	2-Hexanone	10	ug/L	U	
						699-36-70A	A9901	7439-92-1	Lead	5	ug/L	U	
						699-36-70A	A9901	7440-22-4	Silver	2	ug/L	U	
						699-36-70A	A9901	75-15-0	Carbon	5	ug/L	U	
						699-37-66	C5704	7439-92-1	Lead	5	ug/L	U	
						699-37-66	C5704	7440-22-4	Silver	2	ug/L	U	
						699-37-66	C5704	591-78-6	2-Hexanone	10	ug/L	U	
						699-37-66	C5704	7439-92-1	Lead	5	ug/L	U	
						699-37-66	C5704	7440-22-4	Silver	2	ug/L	U	
						699-37-66	C5704	75-15-0	Carbon	5	ug/L	U	
						199-N-105A	B2408	7440-22-4	Silver	4	ug/L	U	Laboratory
						199-N-3	A4679	7440-22-4	Silver	4	ug/L	U	Laboratory
						199-N-32	A4681	7440-22-4	Silver	4	ug/L	U	Laboratory
						199-N-34	A4683	7440-22-4	Silver	4	ug/L	U	Laboratory
						199-N-34	A4683	7440-22-4	Silver	4	ug/L	U	Laboratory
						199-N-34	A4683	7440-22-4	Silver	4	ug/L	U	Laboratory
						199-N-41	A4689	7440-22-4	Silver	4	ug/L	U	Laboratory
						199-N-73	A4716	7440-22-4	Silver	4	ug/L	U	Laboratory
						199-N-165	C6693	7440-22-4	Silver	4	ug/L	U	Laboratory
						199-N-165	C6693	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-W11-90	C7022	7439-92-1	Lead	0.1	ug/L	UD	Laboratory
						299-E27-10	A4808	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E27-10	A4808	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E27-11	A4809	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E27-11	A4809	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E27-11	A4809	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E27-11	A4809	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E27-16	A4814	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E27-16	A4814	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E27-17	A4815	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E27-17	A4815	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E27-18	A6674	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E27-18	A6674	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E27-19	A6675	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E27-19	A6675	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E27-8	A4817	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E27-8	A4817	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E27-9	A4818	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E27-9	A4818	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E28-26	A4822	591-78-6	2-Hexanone	1	ug/L	U	Laboratory
						299-E28-26	A4822	7439-92-1	Lead	0.1	ug/L	UD	Laboratory
						299-E28-26	A4822	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						299-E28-26	A4822	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E28-26	A4822	75-15-0	Carbon	1	ug/L	U	Laboratory
						299-E28-26	A4822	7439-92-1	Lead	0.1	ug/L	UD	Laboratory
						299-E28-26	A4822	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						299-E28-26	A4822	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E28-27	A4823	591-78-6	2-Hexanone	1	ug/L	U	Laboratory
						299-E28-27	A4823	7439-92-1	Lead	0.1	ug/L	UD	Laboratory
						299-E28-27	A4823	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						299-E28-27	A4823	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E28-27	A4823	75-15-0	Carbon	1	ug/L	U	Laboratory
						299-E28-27	A4823	7439-92-1	Lead	0.1	ug/L	UD	Laboratory
						299-E28-27	A4823	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						299-E28-27	A4823	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E28-28	A4824	591-78-6	2-Hexanone	1	ug/L	U	Laboratory
						299-E28-28	A4824	7439-92-1	Lead	0.1	ug/L	UD	Laboratory
						299-E28-28	A4824	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						299-E28-28	A4824	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E28-28	A4824	75-15-0	Carbon	1	ug/L	U	Laboratory
						299-E28-28	A4824	7439-92-1	Lead	0.1	ug/L	UD	Laboratory
						299-E28-28	A4824	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						299-E28-28	A4824	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E32-10	A5432	591-78-6	2-Hexanone	1	ug/L	U	Laboratory
						299-E32-10	A5432	7439-92-1	Lead	0.1	ug/L	UD	Laboratory
						299-E32-10	A5432	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						299-E32-10	A5432	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E32-10	A5432	75-15-0	Carbon	1	ug/L	U	Laboratory
						299-E32-10	A5432	7439-92-1	Lead	0.1	ug/L	UD	Laboratory
						299-E32-10	A5432	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						299-E32-10	A5432	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E32-2	A4830	591-78-6	2-Hexanone	1	ug/L	U	Laboratory
						299-E32-2	A4830	7439-92-1	Lead	0.1	ug/L	UD	Laboratory
						299-E32-2	A4830	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						299-E32-2	A4830	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E32-2	A4830	75-15-0	Carbon	1	ug/L	U	Laboratory
						299-E32-2	A4830	7439-92-1	Lead	0.1	ug/L	UD	Laboratory
						299-E32-2	A4830	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						299-E32-2	A4830	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E32-3	A4831	591-78-6	2-Hexanone	1	ug/L	U	Laboratory
						299-E32-3	A4831	7439-92-1	Lead	0.176	ug/L	BD	Laboratory
						299-E32-3	A4831	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						299-E32-3	A4831	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E32-3	A4831	75-15-0	Carbon	1	ug/L	U	Laboratory
						299-E32-3	A4831	7439-92-1	Lead	0.1	ug/L	UD	Laboratory
						299-E32-3	A4831	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						299-E32-3	A4831	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E32-4	A4832	591-78-6	2-Hexanone	1	ug/L	U	Laboratory
						299-E32-4	A4832	7439-92-1	Lead	0.342	ug/L	BD	Laboratory
						299-E32-4	A4832	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						299-E32-4	A4832	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E32-4	A4832	75-15-0	Carbon	1	ug/L	U	Laboratory
						299-E32-4	A4832	7439-92-1	Lead	0.1	ug/L	UD	Laboratory
						299-E32-4	A4832	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						299-E32-4	A4832	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E32-5	A4833	591-78-6	2-Hexanone	1	ug/L	U	Laboratory
						299-E32-5	A4833	7439-92-1	Lead	0.1	ug/L	UD	Laboratory
						299-E32-5	A4833	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						299-E32-5	A4833	7440-22-4	Silver	4	ug/L	U	Laboratory
						299-E32-5	A4833	75-15-0	Carbon	1	ug/L	U	Laboratory
						299-E32-5	A4833	7439-92-1	Lead	0.1	ug/L	UD	Laboratory

B2M137	PNLGW	GW	WATER	Y	W13-010	03-Oct-12						299-E32-5	A4833	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2M137	PNLGW	GW	WATER	Y	W13-010	03-Oct-12						299-E32-5	A4833	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M141	PNLGW	GW	WATER	N	W13-010	04-Oct-12						299-E32-6	A4834	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B2M141	PNLGW	GW	WATER	N	W13-010	04-Oct-12						299-E32-6	A4834	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2M141	PNLGW	GW	WATER	N	W13-010	04-Oct-12						299-E32-6	A4834	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2M141	PNLGW	GW	WATER	N	W13-010	04-Oct-12						299-E32-6	A4834	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M141	PNLGW	GW	WATER	N	W13-010	04-Oct-12						299-E32-6	A4834	75-15-0	Carbon	1	ug/L	U			Laboratory
B2M143	PNLGW	GW	WATER	Y	W13-010	04-Oct-12						299-E32-6	A4834	7439-92-1	Lead	0.1	ug/L	UD			
B2M143	PNLGW	GW	WATER	Y	W13-010	04-Oct-12						299-E32-6	A4834	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2M143	PNLGW	GW	WATER	Y	W13-010	04-Oct-12						299-E32-6	A4834	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M147	PNLGW	GW	WATER	N	W13-010	04-Oct-12						299-E32-7	A4835	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B2M147	PNLGW	GW	WATER	N	W13-010	04-Oct-12						299-E32-7	A4835	7439-92-1	Lead	0.27	ug/L	BD			Laboratory
B2M147	PNLGW	GW	WATER	N	W13-010	04-Oct-12						299-E32-7	A4835	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2M147	PNLGW	GW	WATER	N	W13-010	04-Oct-12						299-E32-7	A4835	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M147	PNLGW	GW	WATER	N	W13-010	04-Oct-12						299-E32-7	A4835	75-15-0	Carbon	1	ug/L	U			Laboratory
B2M149	PNLGW	GW	WATER	Y	W13-010	04-Oct-12						299-E32-7	A4835	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2M149	PNLGW	GW	WATER	Y	W13-010	04-Oct-12						299-E32-7	A4835	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2M149	PNLGW	GW	WATER	Y	W13-010	04-Oct-12						299-E32-7	A4835	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M153	PNLGW	GW	WATER	N	W13-010	10-Oct-12						299-E32-8	A4836	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B2M153	PNLGW	GW	WATER	N	W13-010	10-Oct-12						299-E32-8	A4836	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2M153	PNLGW	GW	WATER	N	W13-010	10-Oct-12						299-E32-8	A4836	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2M153	PNLGW	GW	WATER	N	W13-010	10-Oct-12						299-E32-8	A4836	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M153	PNLGW	GW	WATER	N	W13-010	10-Oct-12						299-E32-8	A4836	75-15-0	Carbon	1	ug/L	U			Laboratory
B2M155	PNLGW	GW	WATER	Y	W13-010	10-Oct-12						299-E32-8	A4836	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2M155	PNLGW	GW	WATER	Y	W13-010	10-Oct-12						299-E32-8	A4836	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2M155	PNLGW	GW	WATER	Y	W13-010	10-Oct-12						299-E32-8	A4836	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M159	PNLGW	GW	WATER	N	W13-010	10-Oct-12						299-E32-9	A4837	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B2M159	PNLGW	GW	WATER	N	W13-010	10-Oct-12						299-E32-9	A4837	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2M159	PNLGW	GW	WATER	N	W13-010	10-Oct-12						299-E32-9	A4837	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2M159	PNLGW	GW	WATER	N	W13-010	10-Oct-12						299-E32-9	A4837	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M159	PNLGW	GW	WATER	N	W13-010	10-Oct-12						299-E32-9	A4837	75-15-0	Carbon	1	ug/L	U			Laboratory
B2M161	PNLGW	GW	WATER	Y	W13-010	10-Oct-12						299-E32-9	A4837	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2M161	PNLGW	GW	WATER	Y	W13-010	10-Oct-12						299-E32-9	A4837	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2M161	PNLGW	GW	WATER	Y	W13-010	10-Oct-12						299-E32-9	A4837	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M165	PNLGW	GW	WATER	N	W13-010	03-Oct-12						299-E33-265	C7564	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B2M165	PNLGW	GW	WATER	N	W13-010	03-Oct-12						299-E33-265	C7564	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2M165	PNLGW	GW	WATER	N	W13-010	03-Oct-12						299-E33-265	C7564	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2M165	PNLGW	GW	WATER	N	W13-010	03-Oct-12						299-E33-265	C7564	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M165	PNLGW	GW	WATER	N	W13-010	03-Oct-12						299-E33-265	C7564	75-15-0	Carbon	1	ug/L	U			Laboratory
B2M167	PNLGW	GW	WATER	Y	W13-010	03-Oct-12						299-E33-265	C7564	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2M167	PNLGW	GW	WATER	Y	W13-010	03-Oct-12						299-E33-265	C7564	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2M167	PNLGW	GW	WATER	Y	W13-010	03-Oct-12						299-E33-265	C7564	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M171	PNLGW	GW	WATER	N	W13-010	03-Oct-12						299-E33-266	C7565	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B2M171	PNLGW	GW	WATER	N	W13-010	03-Oct-12						299-E33-266	C7565	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2M171	PNLGW	GW	WATER	N	W13-010	03-Oct-12						299-E33-266	C7565	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2M171	PNLGW	GW	WATER	N	W13-010	03-Oct-12						299-E33-266	C7565	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M171	PNLGW	GW	WATER	N	W13-010	03-Oct-12						299-E33-266	C7565	75-15-0	Carbon	1	ug/L	U			Laboratory
B2M173	PNLGW	GW	WATER	Y	W13-010	03-Oct-12						299-E33-266	C7565	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2M173	PNLGW	GW	WATER	Y	W13-010	03-Oct-12						299-E33-266	C7565	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2M173	PNLGW	GW	WATER	Y	W13-010	03-Oct-12						299-E33-266	C7565	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M177	PNLGW	GW	WATER	N	W13-010	03-Oct-12						299-E33-28	A4852	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B2M177	PNLGW	GW	WATER	N	W13-010	03-Oct-12						299-E33-28	A4852	7439-92-1	Lead	0.154	ug/L	BD	G		Laboratory
B2M177	PNLGW	GW	WATER	N	W13-010	03-Oct-12						299-E33-28	A4852	7440-22-4	Silver	0.1	ug/L	UD	G		Laboratory
B2M177	PNLGW	GW	WATER	N	W13-010	03-Oct-12						299-E33-28	A4852	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M177	PNLGW	GW	WATER	N	W13-010	03-Oct-12						299-E33-28	A4852	75-15-0	Carbon	1	ug/L	U			Laboratory
B2M179	PNLGW	GW	WATER	Y	W13-010	03-Oct-12						299-E33-28	A4852	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2M179	PNLGW	GW	WATER	Y	W13-010	03-Oct-12						299-E33-28	A4852	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2M179	PNLGW	GW	WATER	Y	W13-010	03-Oct-12						299-E33-28	A4852	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M183	PNLGW	GW	WATER	N	W13-010	15-Oct-12						299-E33-29	A4853	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B2M183	PNLGW	GW	WATER	N	W13-010	15-Oct-12						299-E33-29	A4853	7439-92-1	Lead	0.212	ug/L	BD			Laboratory
B2M183	PNLGW	GW	WATER	N	W13-010	15-Oct-12						299-E33-29	A4853	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2M183	PNLGW	GW	WATER	N	W13-010	15-Oct-12						299-E33-29	A4853	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M183	PNLGW	GW	WATER	N	W13-010	15-Oct-12						299-E33-29	A4853	75-15-0	Carbon	1	ug/L	U			Laboratory
B2M185	PNLGW	GW	WATER	Y	W13-010	15-Oct-12						299-E33-29	A4853	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2M185	PNLGW	GW	WATER	Y	W13-010	15-Oct-12						299-E33-29	A4853	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2M185	PNLGW	GW	WATER	Y	W13-010	15-Oct-12						299-E33-29	A4853	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M188	PNLGW	GW	WATER	N	W13-010	04-Oct-12						299-E33-33	A4858	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M190	PNLGW	GW	WATER	Y	W13-010	04-Oct-12						299-E33-33	A4858	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M194	PNLGW	GW	WATER	N	W13-010	10-Oct-12						299-E33-34	A4859	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B2M194	PNLGW	GW	WATER	N	W13-010	10-Oct-12						299-E33-34	A4859	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2M194	PNLGW	GW	WATER	N	W13-010	10-Oct-12						299-E33-34	A4859	7440-22-4	Silver	0.142	ug/L	BD			Laboratory
B2M194	PNLGW	GW	WATER	N	W13-010	10-Oct-12						299-E33-34	A4859	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M194	PNLGW	GW	WATER	N	W13-010	10-Oct-12						299-E33-34	A4859	75-15-0	Carbon	1	ug/L	U			Laboratory
B2M196	PNLGW	GW	WATER	Y	W13-010	10-Oct-12						299-E33-34	A4859	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2M196	PNLGW	GW	WATER	Y	W13-010	10-Oct-12						299-E33-34	A4859	7440-22-4	Silver	0.124	ug/L	BD			Laboratory
B2M196	PNLGW	GW	WATER	Y	W13-010	10-Oct-12						299-E33-34	A4859	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M1B0	PNLGW	GW	WATER	N	W13-010	10-Oct-12						299-E33-35	A4860	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B2M1B0	PNLGW	GW	WATER	N	W13-010	10-Oct-12						299-E33-35	A4860	7439-92-1	Lead	0.15	ug/L	BD			Laboratory
B2M1B0	PNLGW	GW	WATER	N	W13-010	10-Oct-12						299-E33-35	A4860	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2M1B0	PNLGW	GW	WATER	N	W13-010	10-Oct-12						299-E33-35	A4860	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M1B0	PNLGW	GW	WATER	N	W13-010	10-Oct-12						299-E33-35	A4860	75-15-0	Carbon	1	ug/L	U			Laboratory
B2M1B2	PNLGW	GW	WATER	Y	W13-010	10-Oct-12						299-E33-35	A4860	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2M1B2	PNLGW	GW	WATER	Y	W13-010	10-Oct-12						299-E33-35	A4860	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2M1B2	PNLGW	GW	WATER	Y	W13-010	10-Oct-12						299-E33-35	A4860	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M1B5	PNLGW	GW	WATER	N	W13-010	16-Nov-12						299-E34-8	A4883	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M1B7	PNLGW	GW	WATER	Y	W13-010	16-Nov-12						299-E34-8	A4883	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M1C5	PNLGW	GW	WATER	N	W13-010	10-Oct-12						299-E34-10	A4875	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M1C7	PNLGW	GW	WATER	Y	W13-010	10-Oct-12						299-E34-10	A4875	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M1D0	PNLGW	GW	WATER	N	W13-010	26-Oct-12						299-E34-12	A5433	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M1D2	PNLGW	GW	WATER	Y	W13-010	26-Oct-12						299-E34-12	A5433	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M1D6	PNLGW	GW	WATER	N	W13-010	15-Oct-12						299-E34-2	A4877	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M1D7	PNLGW	GW	WATER	N	W13-010	15-Oct-12						299-E34-2	A4877	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M1F0	PNLGW	GW	WATER	Y	W13-010	15-Oct-12						299-E34-2	A4877	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M1F1	PNLGW	GW	WATER	Y	W13-010	15-Oct-12						299-E34-2	A4877	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M1F4	PNLGW	GW	WATER	N	W13-010	10-Oct-12						299-E34-9	A4884	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M1F6	PNLGW	GW	WATER	Y	W13-010	10-Oct-12						299-E34-9	A4884	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M1F8	PNLGW	GW	WATER	N	W13-010	01-Oct-12						299-W18-30	A4942	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M1H0	PNLGW	GW	WATER	Y	W13-010	01-Oct-12						299-W18-30	A4942	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M1H2	PNLGW	GW	WATER	N	W13-010	01-Oct-12						299-W18-40	C3395	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M1H4	PNLGW	GW	WATER	Y	W13-010	01-Oct-12						299-W18-40	C3395	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M1H6	PNLGW	GW	WATER	N	W13-010	01-Oct-12						299-W19-12	A4945	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M1H8	PNLGW	GW	WATER	Y	W13-010	01-Oct-12						299-W19-12	A4945	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M1J0	PNLGW	GW	WATER	N	W13-010	01-Oct-12						299-W19-41	B8551	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M1J2	PNLGW	GW	WATER	Y	W13-010	01-Oct-12						299-W19-41	B8551	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M1J4	PNLGW	GW	WATER	N	W13-010	01-Oct-12						299-W19-42	B8553	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M1J6	PNLGW	GW	WATER	Y	W13-010	01-Oct-12						299-W19-42	B8553	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M1J8	PNLGW	GW	WATER	N	W13-010	01-Oct-12						299-W19-44	C3393	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M1K0	PNLGW	GW	WATER	Y	W13-010	01-Oct-12						299-W19-44	C3393	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M1K2	PNLGW	GW	WATER	N	W13-010	01-Oct-12						299-W19-45	C3394	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M1K4	PNLGW	GW	WATER	Y	W13-010	01-Oct-12						299-W19-45	C3394	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M1K6	PNLGW	GW	WATER	N	W13-010	01-Oct-12						299-W19-47	C4258	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M1K8	PNLGW	GW	WATER	Y	W13-010	01-Oct-12						299-W19-47	C4258	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M1L2	PNLGW	GW	WATER	N	W13-010	02-Oct-12						699-22-35	A8443	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M1L2	PNLGW	GW	WATER	N	W13-010	02-Oct-12						699-22-35	A8443	75-15-0	Carbon	1	ug/L	U			Laboratory
B2M1L4	PNLGW	GW	WATER	Y	W13-010	02-Oct-12						699-22-35	A8443	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M1L8	PNLGW	GW	WATER	N	W13-010	02-Oct-12						699-23-34A	A5087	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M1L8	PNLGW	GW	WATER	N	W13-010	02-Oct-12						699-23-34A	A5087	75-15-0	Carbon	1	ug/L	U			Laboratory
B2M1M0	PNLGW	GW	WATER	Y	W13-010	02-Oct-12						699-23-34A	A5087	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M1M4	PNLGW	GW	WATER	N	W13-010	02-Oct-12						699-23-34B	A8450	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M1M4	PNLGW	GW	WATER	N	W13-010	02-Oct-12						699-23-34B	A8450	75-15-0	Carbon	1	ug/L	U			Laboratory
B2M1M6	PNLGW	GW	WATER	Y	W13-010	02-Oct-12						699-23-34B	A8450	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M1N3	PNLGW	GW	WATER	N	W13-010	29-Oct-12						699-24-33	A5089	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M1N3	PNLGW	GW	WATER	N	W13-010	29-Oct-12						699-24-33	A5089	75-15-0	Carbon	1	ug/L	U			Laboratory
B2M1N7	PNLGW	GW	WATER	Y	W13-010	29-Oct-12						699-24-33	A5089	7440-22-4	Silver	4	ug/L	U	G		Laboratory
B2M1P1	PNLGW	GW	WATER	N	W13-010	02-Oct-12						699-24-34A	A5090	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M1P1	PNLGW	GW	WATER	N	W13-010	02-Oct-12						699-24-34A	A5090	75-15-0	Carbon	1	ug/L	U			Laboratory
B2M1P3	PNLGW	GW	WATER	Y	W13-010	02-Oct-12						699-24-34A	A5090	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M1P7	PNLGW	GW	WATER	N	W13-010	02-Oct-12						699-24-34B	A5091	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M1P7	PNLGW	GW	WATER	N	W13-010	02-Oct-12						699-24-34B	A5091	75-15-0	Carbon	1	ug/L	U			Laboratory
B2M1P9	PNLGW	GW	WATER	Y	W13-010	02-Oct-12						699-24-34B	A5091	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M1R3	PNLGW	GW	WATER	N	W13-010	30-Oct-12						699-24-35	A5093	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M1R3	PNLGW	GW	WATER	N	W13-010	30-Oct-12						699-24-35	A5093	75-15-0	Carbon	1	ug/L	U			Laboratory
B2M1R5	PNLGW	GW	WATER	Y	W13-010	30-Oct-12						699-24-35	A5093	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M1R9	PNLGW	GW	WATER	N	W13-010	30-Oct-12						699-26-35A	A5103	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M1R9	PNLGW	GW	WATER	N	W13-010	30-Oct-12						699-26-35A	A5103	75-15-0	Carbon	1	ug/L	U			Laboratory
B2M1T1	PNLGW	GW	WATER	Y	W13-010	30-Oct-12						699-26-35A	A5103	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M2N4	PNLGW	GW	WATER	N	I13-001	02-Oct-12						199-K-117A	B2804	7439-92-1	Lead	0.122	ug/L	BDC			Laboratory
B2M2N4	PNLGW	GW	WATER	N	I13-001	02-Oct-12						199-K-117A	B2804	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2M2N4	PNLGW	GW	WATER	N	I13-001	02-Oct-12						199-K-117A	B2804	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M2N7	PNLGW	GW	WATER	Y	I13-001	02-Oct-12						199-K-117A	B2804	7439-92-1	Lead	0.05	ug/L	U			Laboratory
B2M2N7	PNLGW	GW	WATER	Y	I13-001	02-Oct-12						199-K-117A	B2804	7440-22-4	Silver	0.05	ug/L	U			Laboratory
B2M2N7	PNLGW	GW	WATER	Y	I13-001	02-Oct-12						199-K-117A	B2804	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M2P0	PNLGW	GW	WATER	N	I13-001	16-Oct-12						199-K-130	C4120	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M2P3	PNLGW	GW	WATER	Y	I13-001	16-Oct-12						199-K-130	C4120	7440-22-4	Silver	4	ug/L	U			Laboratory
B2M2P6	PNLGW	GW	WATER	N	I13-001	20-Sep-12						199-K-150	C5366	7439-92-1	Lead	0.1	ug/L	UD			Laboratory

B2M2P6	PNLGW	GW	WATER	N	I13-001	20-Sep-12
B2M2P9	PNLGW	GW	WATER	Y	I13-001	20-Sep-12
B2M2P9	PNLGW	GW	WATER	Y	I13-001	20-Sep-12
B2M2R3	PNLGW	GW	WATER	N	I13-001	02-Oct-12
B2M2R3	PNLGW	GW	WATER	N	I13-001	02-Oct-12
B2M2R3	PNLGW	GW	WATER	N	I13-001	02-Oct-12
B2M2R4	PNLGW	GW	WATER	N	I13-001	02-Oct-12
B2M2R4	PNLGW	GW	WATER	N	I13-001	02-Oct-12
B2M2R4	PNLGW	GW	WATER	N	I13-001	02-Oct-12
B2M2R9	PNLGW	GW	WATER	Y	I13-001	02-Oct-12
B2M2R9	PNLGW	GW	WATER	Y	I13-001	02-Oct-12
B2M2T0	PNLGW	GW	WATER	Y	I13-001	02-Oct-12
B2M2T0	PNLGW	GW	WATER	Y	I13-001	02-Oct-12
B2M2T3	PNLGW	GW	WATER	N	I13-001	16-Oct-12
B2M2T6	PNLGW	GW	WATER	Y	I13-001	16-Oct-12
B2M2T9	PNLGW	GW	WATER	N	I13-001	09-Oct-12
B2M2T9	PNLGW	GW	WATER	N	I13-001	09-Oct-12
B2M2V2	PNLGW	GW	WATER	Y	I13-001	09-Oct-12
B2M2V5	PNLGW	GW	WATER	N	I13-001	09-Oct-12
B2M2V5	PNLGW	GW	WATER	N	I13-001	09-Oct-12
B2M2V8	PNLGW	GW	WATER	Y	I13-001	09-Oct-12
B2M2W1	PNLGW	GW	WATER	N	I13-001	09-Oct-12
B2M2W1	PNLGW	GW	WATER	N	I13-001	09-Oct-12
B2M2W1	PNLGW	GW	WATER	N	I13-001	09-Oct-12
B2M2W4	PNLGW	GW	WATER	Y	I13-001	09-Oct-12
B2M2W4	PNLGW	GW	WATER	Y	I13-001	09-Oct-12
B2M2W8	PNLGW	GW	WATER	N	I13-001	20-Sep-12
B2M2W9	PNLGW	GW	WATER	N	I13-001	20-Sep-12
B2M2X2	PNLGW	GW	WATER	Y	I13-001	20-Sep-12
B2M2X3	PNLGW	GW	WATER	Y	I13-001	20-Sep-12
B2M2X6	PNLGW	GW	WATER	N	I13-001	02-Oct-12
B2M2X6	PNLGW	GW	WATER	N	I13-001	02-Oct-12
B2M2X9	PNLGW	GW	WATER	Y	I13-001	02-Oct-12
B2M2X9	PNLGW	GW	WATER	Y	I13-001	02-Oct-12
B2M2Y3	PNLGW	GW	WATER	N	I13-001	20-Sep-12
B2M2Y3	PNLGW	GW	WATER	N	I13-001	20-Sep-12
B2M2Y4	PNLGW	GW	WATER	N	I13-001	20-Sep-12
B2M2Y4	PNLGW	GW	WATER	N	I13-001	20-Sep-12
B2M2Y9	PNLGW	GW	WATER	Y	I13-001	20-Sep-12
B2M2Y9	PNLGW	GW	WATER	Y	I13-001	20-Sep-12
B2M300	PNLGW	GW	WATER	Y	I13-001	20-Sep-12
B2M300	PNLGW	GW	WATER	Y	I13-001	20-Sep-12
B2M304	PNLGW	GW	WATER	N	I13-001	20-Sep-12
B2M304	PNLGW	GW	WATER	N	I13-001	20-Sep-12
B2M305	PNLGW	GW	WATER	N	I13-001	20-Sep-12
B2M305	PNLGW	GW	WATER	N	I13-001	20-Sep-12
B2M310	PNLGW	GW	WATER	Y	I13-001	20-Sep-12
B2M311	PNLGW	GW	WATER	Y	I13-001	20-Sep-12
B2M317	PNLGW	GW	WATER	N	I13-001	01-Nov-12
B2M317	PNLGW	GW	WATER	N	I13-001	01-Nov-12
B2M320	PNLGW	GW	WATER	Y	I13-001	01-Nov-12
B2M320	PNLGW	GW	WATER	Y	I13-001	01-Nov-12
B2M357	PNLGW	GW	WATER	N	S13-010	25-Sep-12
B2M360	PNLGW	GW	WATER	Y	S13-010	25-Sep-12
B2M362	PNLGW	GW	WATER	N	S13-010	27-Sep-12
B2M365	PNLGW	GW	WATER	Y	S13-010	27-Sep-12
B2M367	PNLGW	GW	WATER	N	S13-010	25-Sep-12
B2M370	PNLGW	GW	WATER	Y	S13-010	25-Sep-12
B2M372	PNLGW	GW	WATER	N	S13-010	26-Sep-12
B2M375	PNLGW	GW	WATER	Y	S13-010	26-Sep-12
B2M391	PNLGW	GW	WATER	N	S13-010	25-Sep-12
B2M397	PNLGW	GW	WATER	Y	S13-010	25-Sep-12
B2M3B0	PNLGW	GW	WATER	N	S13-010	25-Sep-12
B2M3B6	PNLGW	GW	WATER	Y	S13-010	25-Sep-12
B2M3C8	PNLGW	GW	WATER	N	S13-010	08-Oct-12
B2M3D1	PNLGW	GW	WATER	Y	S13-010	08-Oct-12
B2M3D3	PNLGW	GW	WATER	N	S13-010	08-Oct-12
B2M3D6	PNLGW	GW	WATER	Y	S13-010	08-Oct-12
B2M3D8	PNLGW	GW	WATER	N	S13-010	08-Oct-12
B2M3F1	PNLGW	GW	WATER	Y	S13-010	08-Oct-12
B2M3F3	PNLGW	GW	WATER	N	S13-010	08-Oct-12
B2M3F6	PNLGW	GW	WATER	Y	S13-010	08-Oct-12
B2M3F8	PNLGW	GW	WATER	N	S13-010	08-Oct-12
B2M3H1	PNLGW	GW	WATER	Y	S13-010	08-Oct-12
B2M3H3	PNLGW	GW	WATER	N	S13-010	08-Oct-12
B2M3H6	PNLGW	GW	WATER	Y	S13-010	08-Oct-12
B2M3N4	PNLGW	GW	WATER	N	S13-010	05-Oct-12
B2M3P0	PNLGW	GW	WATER	Y	S13-010	05-Oct-12
B2M3R9	PNLGW	GW	WATER	N	S13-010	27-Sep-12
B2M3T2	PNLGW	GW	WATER	Y	S13-010	27-Sep-12
B2M3T4	PNLGW	GW	WATER	N	S13-010	26-Sep-12
B2M3T7	PNLGW	GW	WATER	Y	S13-010	26-Sep-12
B2M3T9	PNLGW	GW	WATER	N	S13-010	26-Sep-12
B2M3V2	PNLGW	GW	WATER	Y	S13-010	26-Sep-12
B2M3V7	PNLGW	GW	WATER	N	S13-010	08-Oct-12
B2M3W0	PNLGW	GW	WATER	Y	S13-010	08-Oct-12
B2M3W2	PNLGW	GW	WATER	N	S13-010	08-Oct-12
B2M3W5	PNLGW	GW	WATER	Y	S13-010	08-Oct-12
B2M3X1	PNLGW	GW	WATER	N	S13-010	25-Sep-12
B2M3X7	PNLGW	GW	WATER	Y	S13-010	25-Sep-12
B2M3X9	PNLGW	GW	WATER	N	S13-010	27-Sep-12
B2M3Y2	PNLGW	GW	WATER	Y	S13-010	27-Sep-12
B2M3Y4	PNLGW	GW	WATER	N	S13-010	26-Sep-12
B2M3Y7	PNLGW	GW	WATER	Y	S13-010	26-Sep-12
B2M410	PNLGW	GW	WATER	N	S13-010	30-Oct-12
B2M413	PNLGW	GW	WATER	Y	S13-010	30-Oct-12
B2M415	PNLGW	GW	WATER	N	S13-010	27-Sep-12
B2M418	PNLGW	GW	WATER	Y	S13-010	27-Sep-12
B2M452	PNLGW	GW	WATER	N	S13-010	19-Sep-12
B2M454	PNLGW	GW	WATER	Y	S13-010	19-Sep-12
B2M456	PNLGW	GW	WATER	N	S13-010	18-Sep-12
B2M459	PNLGW	GW	WATER	Y	S13-010	18-Sep-12
B2M461	PNLGW	GW	WATER	N	S13-010	18-Sep-12
B2M461	PNLGW	GW	WATER	N	S13-010	18-Sep-12
B2M464	PNLGW	GW	WATER	Y	S13-010	18-Sep-12
B2M466	PNLGW	GW	WATER	N	S13-010	26-Oct-12
B2M469	PNLGW	GW	WATER	Y	S13-010	26-Oct-12
B2M471	PNLGW	GW	WATER	N	S13-010	09-Oct-12
B2M471	PNLGW	GW	WATER	N	S13-010	09-Oct-12
B2M474	PNLGW	GW	WATER	Y	S13-010	09-Oct-12
B2M479	PNLGW	GW	WATER	N	S13-010	18-Sep-12
B2M482	PNLGW	GW	WATER	Y	S13-010	18-Sep-12
B2M484	PNLGW	GW	WATER	N	S13-010	19-Sep-12
B2M487	PNLGW	GW	WATER	Y	S13-010	19-Sep-12
B2M490	PNLGW	GW	WATER	N	S13-010	18-Sep-12
B2M496	PNLGW	GW	WATER	Y	S13-010	18-Sep-12
B2M498	PNLGW	GW	WATER	N	S13-010	18-Sep-12
B2M4B1	PNLGW	GW	WATER	Y	S13-010	18-Sep-12
B2M4C1	PNLGW	GW	WATER	N	S13-010	22-Oct-12
B2M4C4	PNLGW	GW	WATER	Y	S13-010	22-Oct-12
B2M4C6	PNLGW	GW	WATER	N	S13-010	26-Oct-12
B2M4C8	PNLGW	GW	WATER	Y	S13-010	26-Oct-12
B2M4D0	PNLGW	GW	WATER	N	S13-010	18-Sep-12
B2M4D3	PNLGW	GW	WATER	N	S13-010	26-Oct-12
B2M4D6	PNLGW	GW	WATER	N	S13-010	18-Sep-12
B2M4D9	PNLGW	GW	WATER	Y	S13-010	18-Sep-12
B2M4F1	PNLGW	GW	WATER	N	S13-010	18-Sep-12
B2M4F1	PNLGW	GW	WATER	N	S13-010	18-Sep-12
B2M4F4	PNLGW	GW	WATER	Y	S13-010	18-Sep-12
B2M4H6	PNLGW	GW	WATER	N	S13-010	12-Oct-12
B2M4H6	PNLGW	GW	WATER	N	S13-010	12-Oct-12
B2M4H6	PNLGW	GW	WATER	N	S13-010	12-Oct-12
B2M4H9	PNLGW	GW	WATER	Y	S13-010	12-Oct-12
B2M4J1	PNLGW	GW	WATER	N	S13-010	12-Oct-12
B2M4J5	PNLGW	GW	WATER	Y	S13-010	12-Oct-12
B2M4J7	PNLGW	GW	WATER	N	S13-010	12-Oct-12
B2M4J7	PNLGW	GW	WATER	N	S13-010	12-Oct-12
B2M4K1	PNLGW	GW	WATER	N	S13-010	12-Oct-12
B2M4K4	PNLGW	GW	WATER	Y	S13-010	12-Oct-12
B2M4K7	PNLGW	GW	WATER	N	S13-010	24-Oct-12
B2M4L1	PNLGW	GW	WATER	N	S13-010	24-Oct-12
B2M4L5	PNLGW	GW	WATER	N	S13-010	15-Oct-12
B2M4L9	PNLGW	GW	WATER	N	S13-010	15-Oct-12
B2M4R6	PNLGW	GW	WATER	N	S13-010	04-Dec-12
B2M4T0	PNLGW	GW	WATER	N	S13-010	04-Oct-12

							199-K-150	C5366	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
							199-K-150	C5366	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
							199-K-150	C5366	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
							199-K-151	C5367	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
							199-K-151	C5367	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
							199-K-151	C5367	75-15-0	Carbon	1	ug/L	U			Laboratory
							199-K-151	C5367	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
							199-K-151	C5367	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
							199-K-151	C5367	75-15-0	Carbon	1	ug/L	U			Laboratory
							199-K-151	C5367	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
							199-K-151	C5367	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
							199-K-151	C5367	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
							199-K-151	C5367	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
							199-K-152	C5368	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-K-152	C5368	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-K-165	C6451	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-K-165	C6451	75-15-0	Carbon	1	ug/L	U			Laboratory
							199-K-165	C6451	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-K-166	C6452	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-K-166	C6452	75-15-0	Carbon	1	ug/L	U			Laboratory
							199-K-166	C6452	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-K-173	C7016	7439-97-6	Mercury	0.1	ug/L	UDO			Laboratory
							199-K-173	C7016	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-K-173	C7016	75-15-0	Carbon	1	ug/L	U			Laboratory
							199-K-173	C7016	7439-97-6	Mercury	0.1	ug/L	UDO			Laboratory
							199-K-173	C7016	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-K-18	A4647	7440-22-4	Silver	6	ug/L	U			
							199-K-18	A4647	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-K-18	A4647	7440-22-4	Silver	6	ug/L	U			
							199-K-18	A4647	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-K-20	A4649	7439-92-1	Lead	0.152	ug/L	BD			Laboratory
							199-K-20	A4649	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
							199-K-20	A4649	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
							199-K-20	A4649	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
							199-K-21	A4650	7439-92-1	Lead	0.236	ug/L	BD			Laboratory
							199-K-21	A4650	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
							199-K-21	A4650	7439-92-1	Lead	0.234	ug/L	BD			Laboratory
							199-K-21	A4650	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
							199-K-21	A4650	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
							199-K-21	A4650	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
							199-K-21	A4650	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
							199-K-21	A4650	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
							199-K-34	A4660	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-K-34	A4660	75-15-0	Carbon	1	ug/L	U			Laboratory
							199-K-34	A4660	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-K-34	A4660	75-15-0	Carbon	1	ug/L	U			Laboratory
							199-K-34	A4660	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-K-34	A4660	7440-22-4	Silver	4	ug/L	U			Laboratory
							699-72-73	A5323	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
							699-72-73	A5323	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
							699-72-73	A5323	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
							699-72-73	A5323	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
							199-D4-13	B8071	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-D4-13	B8071	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-D4-15	B8073	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-D4-15	B8073	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-D4-19	B8746	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-D4-19	B8746	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-D4-20	B8750	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-D4-20	B8750	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-D4-78	C3308	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-D4-78	C3308	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-D4-86	C3318	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-D4-86	C3318	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-D4-95	C7083	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-D4-95	C7083	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-D4-96	C7084	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-D4-96	C7084	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-D4-97	C7085	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-D4-97	C7085	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-D4-98	C7086	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-D4-98	C7086	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-D4-99	C7087	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-D4-99	C7087	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-D5-101	C7583	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-D5-101	C7583	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-D5-13	A4570	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-D5-13	A4570	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-D5-14	A4571	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-D5-14	A4571	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-D5-141	C7625	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-D5-141	C7625	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-D5-17	A4574	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-D5-17	A4574	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-D5-20	A4577	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-D5-20	A4577	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-D5-32	C4185	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-D5-32	C4185	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-D5-36	B8744	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-D5-36	B8744	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-D5-37	B8745	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-D5-37	B8745	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-D5-93	C4672	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-D5-93	C4672	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-D8-101	C7852	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-D8-101	C7852	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-D8-4	A4579	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-D8-4	A4579	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-F1-2	A4586	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-F1-2	A4586	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-F5-1	A4587	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-F5-1	A4587	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-F5-4	A4590	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-F5-4	A4590	75-15-0	Carbon	1	ug/L	U			Laboratory
							199-F5-4	A4590	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-F5-42	A4591	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-F5-42	A4591	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-F5-45	A4595	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-F5-45	A4595	75-15-0	Carbon	1	ug/L	U			Laboratory
							199-F5-45	A4595	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-F5-48	A4598	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-F5-48	A4598	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-F5-52	C7790	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-F5-52	C7790	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-F5-53	C7791	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-F5-53	C7791	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-F5-54	C7792	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-F5-54	C7792	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-F5-6	A4600	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-F5-6	A4600	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-F6-1	A4602	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-F6-1	A4602	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-F7-1	A4603	75-15-0	Carbon	1	ug/L	U			Laboratory
							199-F7-3	A4605	75-15-0	Carbon	1	ug/L	U			Laboratory
							199-F8-2	A4607	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-F8-2	A4607	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-F8-7	C6834	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-F8-7	C6834	75-15-0	Carbon	1	ug/L	U			Laboratory
							199-F8-7	C6834	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-H4-3	A4629	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
							199-H4-3	A4629	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
							199-H4-3	A4629	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-H4-3	A4629	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-H4-6	A4637	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-H4-6	A4637	7440-22-4	Silver	4	ug/L	U			Laboratory
							199-H4-84	C7860	7439-92-1	Lead	0.304	ug/L	BD			Laboratory
							199-H4-84	C7860	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
							199-H4-9	A4640	7440-22-4	Silver	4	ug/L	U			
							199-H4-9	A4640	7440-22-4	Silver	4	ug/L	U			
							299-E17-1	A4728	7440-22-4	Silver	4	ug/L	U			Laboratory
							299-E23-1	A4747	7440-22-4	Silver	4	ug/L	U			Laboratory
							299-E24-16	A4751	7440-22-4	Silver	4	ug/L	U			Laboratory
							299-E25-28	A4773	7440-22-4	Silver	4	ug/L	U			Laboratory
							299-E33-36	A4861	7440-22-4	Silver	4	ug/L	U			Laboratory
							299-E33-37	A4862	7440-22-4	Silver	4	ug/L	U			Laboratory

B2M4X1	PNLGW	GW	WATER	N	S13-010	24-Sep-12
B2M4X1	PNLGW	GW	WATER	N	S13-010	24-Sep-12
B2M4X6	PNLGW	GW	WATER	N	S13-010	24-Sep-12
B2M4X6	PNLGW	GW	WATER	N	S13-010	24-Sep-12
B2M4Y0	PNLGW	GW	WATER	N	S13-010	24-Sep-12
B2M4Y0	PNLGW	GW	WATER	N	S13-010	24-Sep-12
B2M4Y3	PNLGW	GW	WATER	N	S13-010	12-Oct-12
B2M4Y6	PNLGW	GW	WATER	Y	S13-010	12-Oct-12
B2M4Y8	PNLGW	GW	WATER	N	S13-010	17-Oct-12
B2M501	PNLGW	GW	WATER	Y	S13-010	17-Oct-12
B2M504	PNLGW	GW	WATER	N	S13-010	11-Oct-12
B2M506	PNLGW	GW	WATER	Y	S13-010	11-Oct-12
B2M508	PNLGW	GW	WATER	N	S13-010	20-Dec-12
B2M510	PNLGW	GW	WATER	Y	S13-010	20-Dec-12
B2M513	PNLGW	GW	WATER	N	S13-010	11-Oct-12
B2M517	PNLGW	GW	WATER	Y	S13-010	11-Oct-12
B2M519	PNLGW	GW	WATER	N	S13-010	18-Oct-12
B2M521	PNLGW	GW	WATER	Y	S13-010	18-Oct-12
B2M542	PNLGW	GW	WATER	N	S13-010	26-Oct-12
B2M542	PNLGW	GW	WATER	N	S13-010	26-Oct-12
B2M550	PNLGW	GW	WATER	N	S13-010	02-Oct-12
B2M562	PNLGW	GW	WATER	N	S13-010	22-Oct-12
B2M564	PNLGW	GW	WATER	Y	S13-010	22-Oct-12
B2M566	PNLGW	GW	WATER	N	S13-010	22-Oct-12
B2M568	PNLGW	GW	WATER	Y	S13-010	22-Oct-12
B2M570	PNLGW	GW	WATER	N	S13-010	11-Dec-12
B2M572	PNLGW	GW	WATER	Y	S13-010	11-Dec-12
B2M574	PNLGW	GW	WATER	N	S13-010	31-Oct-12
B2M576	PNLGW	GW	WATER	Y	S13-010	31-Oct-12
B2M578	PNLGW	GW	WATER	N	S13-010	11-Dec-12
B2M580	PNLGW	GW	WATER	Y	S13-010	11-Dec-12
B2M582	PNLGW	GW	WATER	N	S13-010	22-Oct-12
B2M584	PNLGW	GW	WATER	Y	S13-010	22-Oct-12
B2M586	PNLGW	GW	WATER	N	S13-010	31-Oct-12
B2M586	PNLGW	GW	WATER	N	S13-010	31-Oct-12
B2M587	PNLGW	GW	WATER	N	S13-010	31-Oct-12
B2M587	PNLGW	GW	WATER	N	S13-010	31-Oct-12
B2M590	PNLGW	GW	WATER	Y	S13-010	31-Oct-12
B2M591	PNLGW	GW	WATER	Y	S13-010	31-Oct-12
B2M593	PNLGW	GW	WATER	N	S13-010	28-Nov-12
B2M596	PNLGW	GW	WATER	N	S13-010	26-Oct-12
B2M598	PNLGW	GW	WATER	Y	S13-010	26-Oct-12
B2M5C0	PNLGW	GW	WATER	N	S13-010	05-Oct-12
B2M5C6	PNLGW	GW	WATER	N	S13-010	12-Oct-12
B2M5D1	PNLGW	GW	WATER	N	S13-010	12-Oct-12
B2M5D4	PNLGW	GW	WATER	Y	S13-010	12-Oct-12
B2M5D7	PNLGW	GW	WATER	N	S13-010	12-Oct-12
B2M5F3	PNLGW	GW	WATER	Y	S13-010	12-Oct-12
B2M5F5	PNLGW	GW	WATER	N	S13-010	17-Oct-12
B2M5F8	PNLGW	GW	WATER	Y	S13-010	17-Oct-12
B2M5H0	PNLGW	GW	WATER	N	S13-010	17-Oct-12
B2M5H0	PNLGW	GW	WATER	N	S13-010	17-Oct-12
B2M5H3	PNLGW	GW	WATER	Y	S13-010	17-Oct-12
B2M5H5	PNLGW	GW	WATER	N	S13-010	12-Oct-12
B2M5H5	PNLGW	GW	WATER	N	S13-010	12-Oct-12
B2M5H8	PNLGW	GW	WATER	Y	S13-010	12-Oct-12
B2M5J1	PNLGW	GW	WATER	N	S13-010	30-Oct-12
B2M5J1	PNLGW	GW	WATER	N	S13-010	30-Oct-12
B2M5J4	PNLGW	GW	WATER	N	S13-010	11-Oct-12
B2M5J4	PNLGW	GW	WATER	N	S13-010	11-Oct-12
B2M5J6	PNLGW	GW	WATER	Y	S13-010	11-Oct-12
B2M5K0	PNLGW	GW	WATER	Y	S13-010	12-Oct-12
B2M5K1	PNLGW	GW	WATER	Y	S13-010	18-Oct-12
B2M5K3	PNLGW	GW	WATER	Y	S13-010	18-Oct-12
B2M5K6	PNLGW	GW	WATER	N	S13-010	29-Oct-12
B2M5L2	PNLGW	GW	WATER	Y	S13-010	04-Oct-12
B2M5L5	PNLGW	GW	WATER	N	S13-010	12-Oct-12
B2M5L6	PNLGW	GW	WATER	N	S13-010	18-Oct-12
B2M5L8	PNLGW	GW	WATER	N	S13-010	17-Oct-12
B2M5L9	PNLGW	GW	WATER	Y	S13-010	12-Oct-12
B2M5M0	PNLGW	GW	WATER	Y	S13-010	17-Oct-12
B2M5M1	PNLGW	GW	WATER	Y	S13-010	18-Oct-12
B2M5M5	PNLGW	GW	WATER	N	S13-010	12-Oct-12
B2M5M8	PNLGW	GW	WATER	N	S13-010	12-Oct-12
B2M5M9	PNLGW	GW	WATER	Y	S13-010	12-Oct-12
B2M5N8	PNLGW	GW	WATER	Y	S13-010	29-Oct-12
B2M5P1	PNLGW	GW	WATER	N	S13-010	12-Oct-12
B2M5P3	PNLGW	GW	WATER	N	S13-010	18-Oct-12
B2M5P6	PNLGW	GW	WATER	N	S13-010	18-Oct-12
B2M5R4	PNLGW	GW	WATER	Y	S13-010	12-Oct-12
B2M5T3	PNLGW	GW	WATER	N	S13-010	04-Oct-12
B2M5V5	PNLGW	GW	WATER	N	X13-001	24-Sep-12
B2M5V5	PNLGW	GW	WATER	N	X13-001	24-Sep-12
B2M5V5	PNLGW	GW	WATER	N	X13-001	24-Sep-12
B2M5V6	PNLGW	GW	WATER	N	X13-001	24-Sep-12
B2M5V6	PNLGW	GW	WATER	N	X13-001	24-Sep-12
B2M5V6	PNLGW	GW	WATER	N	X13-001	24-Sep-12
B2M5W1	PNLGW	GW	WATER	Y	X13-001	24-Sep-12
B2M5W1	PNLGW	GW	WATER	Y	X13-001	24-Sep-12
B2M5W1	PNLGW	GW	WATER	Y	X13-001	24-Sep-12
B2M5W2	PNLGW	GW	WATER	Y	X13-001	24-Sep-12
B2M5W2	PNLGW	GW	WATER	Y	X13-001	24-Sep-12
B2M5W2	PNLGW	GW	WATER	Y	X13-001	24-Sep-12
B2M5W5	PNLGW	GW	WATER	N	X13-001	29-Nov-12
B2M5W5	PNLGW	GW	WATER	N	X13-001	29-Nov-12
B2M5W5	PNLGW	GW	WATER	N	X13-001	29-Nov-12
B2M5W8	PNLGW	GW	WATER	Y	X13-001	29-Nov-12
B2M5W8	PNLGW	GW	WATER	Y	X13-001	29-Nov-12
B2M5W8	PNLGW	GW	WATER	Y	X13-001	29-Nov-12
B2M620	PNLGW	GW	WATER	N	X13-001	19-Sep-12
B2M623	PNLGW	GW	WATER	Y	X13-001	19-Sep-12
B2M625	PNLGW	GW	WATER	N	X13-001	19-Sep-12
B2M628	PNLGW	GW	WATER	Y	X13-001	19-Sep-12
B2M636	PNLGW	GW	WATER	N	X13-001	24-Sep-12
B2M639	PNLGW	GW	WATER	Y	X13-001	24-Sep-12
B2M644	PNLGW	GW	WATER	N	X13-001	24-Sep-12
B2M650	PNLGW	GW	WATER	Y	X13-001	24-Sep-12
B2M653	PNLGW	GW	WATER	N	X13-001	24-Sep-12
B2M656	PNLGW	GW	WATER	Y	X13-001	24-Sep-12
B2M682	PNLGW	GW	WATER	N	X13-001	24-Sep-12
B2M683	PNLGW	GW	WATER	N	X13-001	24-Sep-12
B2M688	PNLGW	GW	WATER	Y	X13-001	24-Sep-12
B2M689	PNLGW	GW	WATER	Y	X13-001	24-Sep-12
B2M6B3	PNLGW	GW	WATER	N	X13-001	24-Sep-12
B2M6B3	PNLGW	GW	WATER	N	X13-001	24-Sep-12
B2M6B3	PNLGW	GW	WATER	N	X13-001	24-Sep-12
B2M6B6	PNLGW	GW	WATER	Y	X13-001	24-Sep-12
B2M6B6	PNLGW	GW	WATER	Y	X13-001	24-Sep-12
B2M6B6	PNLGW	GW	WATER	Y	X13-001	24-Sep-12
B2M6B9	PNLGW	GW	WATER	N	X13-001	10-Oct-12
B2M6B9	PNLGW	GW	WATER	N	X13-001	10-Oct-12
B2M6B9	PNLGW	GW	WATER	N	X13-001	10-Oct-12
B2M6C2	PNLGW	GW	WATER	Y	X13-001	10-Oct-12
B2M6C2	PNLGW	GW	WATER	Y	X13-001	10-Oct-12
B2M6C2	PNLGW	GW	WATER	Y	X13-001	10-Oct-12
B2M6C5	PNLGW	GW	WATER	N	X13-001	04-Oct-12
B2M6C8	PNLGW	GW	WATER	Y	X13-001	04-Oct-12
B2M6X1	PNLGW	GW	WATER	N	X13-001	11-Oct-12
B2M6X4	PNLGW	GW	WATER	Y	X13-001	11-Oct-12
B2M6X7	PNLGW	GW	WATER	N	X13-001	11-Oct-12
B2M6Y0	PNLGW	GW	WATER	Y	X13-001	11-Oct-12
B2M6Y4	PNLGW	GW	WATER	N	X13-001	11-Oct-12
B2M6Y7	PNLGW	GW	WATER	Y	X13-001	11-Oct-12
B2M719	PNLGW	GW	WATER	N	X13-001	19-Sep-12
B2M722	PNLGW	GW	WATER	Y	X13-001	19-Sep-12
B2M727	PNLGW	GW	WATER	N	X13-001	19-Sep-12
B2M730	PNLGW	GW	WATER	Y	X13-001	19-Sep-12
B2M738	PNLGW	GW	WATER	N	X13-001	24-Sep-12
B2M741	PNLGW	GW	WATER	Y	X13-001	24-Sep-12
B2M7B0	PNLGW	GW	WATER	N	X13-001	10-Oct-12
B2M7B0	PNLGW	GW	WATER	N	X13-001	10-Oct-12
B2M7B0	PNLGW	GW	WATER	N	X13-001	10-Oct-12
B2M7B0	PNLGW	GW	WATER	N	X13-001	10-Oct-12
B2M7B3	PNLGW	GW	WATER	Y	X13-001	10-Oct-12
B2M7B3	PNLGW	GW	WATER	Y	X13-001	10-Oct-12

		499-50-7	A8098	7440-22-4	Silver	4	ug/L	U					Laboratory
		499-50-7	A8098	75-15-0	Carbon	1	ug/L	U					Laboratory
		499-50-8	A8099	7440-22-4	Silver	4	ug/L	U					Laboratory
		499-50-8	A8099	75-15-0	Carbon	1	ug/L	U					Laboratory
		499-51-8J	A8114	7440-22-4	Silver	4	ug/L	U					Laboratory
		499-51-8J	A8114	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-100-43B	C5647	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-100-43B	C5647	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-101-45	C5666	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-101-45	C5666	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-12-4D	A8252	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-12-4D	A8252	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-13-1E	C3798	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-13-1E	C3798	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-13-2D	C3254	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-13-2D	C3254	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-13-3A	B2540	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-13-3A	B2540	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-32-22A	A5126	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-32-22A	A5126	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-43-45	A5180	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-60-32	A5279	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-60-32	A5279	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-62-31	A5287	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-62-31	A5287	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-63-25A	A5289	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-63-25A	A5289	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-63-55	A5291	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-63-55	A5291	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-67-51	A5312	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-67-51	A5312	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-71-30	A5320	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-71-30	A5320	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-74-44	A5328	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-74-44	A5328	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-74-44	A5328	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-74-44	A5328	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-74-44	A5328	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-74-44	A5328	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-77-36	A5330	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-77-54	A5331	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-77-54	A5331	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-87-55	A5346	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-90-45	A5352	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-96-43	A5357	7440-22-4	Silver	4	ug/L	U					
		699-96-43	A5357	7440-22-4	Silver	4	ug/L	U					
		699-97-43B	C5664	7440-22-4	Silver	4	ug/L	U					
		699-97-43B	C5664	7440-22-4	Silver	4	ug/L	U					
		699-97-45	C5659	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-97-45	C5659	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-97-48B	C5662	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-97-48B	C5662	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-97-48B	C5662	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-98-43	C5656	7440-22-4	Silver	4	ug/L	U					
		699-98-43	C5656	75-15-0	Carbon	1	ug/L	U					
		699-98-43	C5656	7440-22-4	Silver	4	ug/L	U					
		699-S3-E12	A5374	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-S3-E12	A5374	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-S6-E4A	A9152	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-S6-E4A	A9152	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-S6-E4A	A9152	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-H4-15CS	A4625	7440-22-4	Silver	4	ug/L	U					
		699-45-42	A5195	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-40-36	A5154	7440-22-4	Silver	4.6	ug/L	B					Laboratory
		699-49-55B	A5218	7440-22-4	Silver	4	ug/L	U					Laboratory
		299-E33-40	A4866	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-H4-15CP	A9496	7440-22-4	Silver	4	ug/L	U					
		699-42-37	A5164	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-H4-15CQ	A4623	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-H4-15CP	A9496	7440-22-4	Silver	4	ug/L	U					
		199-H4-15CQ	A4623	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-42-37	A5164	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-H4-15CS	A4625	7440-22-4	Silver	4	ug/L	U					
		199-H4-15CR	A4624	7440-22-4	Silver	4	ug/L	U					
		199-H4-15CR	A4624	7440-22-4	Silver	4	ug/L	U					
		699-49-55B	A5218	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-H4-15CP	A9496	7440-22-4	Silver	4	ug/L	U					
		699-45-42	A5195	7440-22-4	Silver	4	ug/L	U					Laboratory
		699-40-36	A5154	7440-22-4	Silver	4	ug/L	U					Laboratory
		199-H4-15CP	A9496	7440-22-4	Silver	4	ug/L	U					
		299-E33-40	A4866	7440-22-4	Silver	4	ug/L	U					Laboratory
		17-D	B8161	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
		17-D	B8161	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
		17-D	B8161	7440-22-4	Silver	4	ug/L	U					Laboratory
		17-D	B8161	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
		17-D	B8161	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
		17-D	B8161	7440-22-4	Silver	4	ug/L	U					Laboratory
		17-D	B8161	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
		17-D	B8161	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
		17-D	B8161	7440-22-4	Silver	4	ug/L	U					Laboratory
		17-D	B8161	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
		17-D	B8161	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
		17-D	B8161	7440-22-4	Silver	4	ug/L	U					Laboratory
		18-S	B8204	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		18-S	B8204	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		18-S	B8204	7440-22-4	Silver	4	ug/L	U					Laboratory
		18-S	B8204	7439-92-1	Lead	0.2	ug/L	UD					Laboratory
		18-S	B8204	7440-22-4	Silver	0.2	ug/L	UD					Laboratory
		18-S	B8204	7440-22-4	Silver	4	ug/L	U					Laboratory
		62-M	B8335	7440-22-4	Silver	4	ug/L	U					Laboratory
		62-M	B8335	7440-22-4	Silver	4	ug/L	U					Laboratory
		64-D	B8340	7440-22-4	Silver	4	ug/L	U					Laboratory
		64-D	B8340	7440-22-4	Silver	4	ug/L	U					Laboratory
		66-D	B8346	7440-22-4	Silver	4	ug/L	U					Laboratory
		66-D	B8346	7440-22-4	Silver	4	ug/L	U					Laboratory
		67-M	B8350	7440-22-4	Silver	4	ug/L	U					Laboratory
		67-M	B8350	7440-22-4	Silver	4	ug/L	U					Laboratory
		68-D	B8352	7440-22-4	Silver	4	ug/L	U					Laboratory
		68-D	B8352	7440-22-4	Silver	4	ug/L	U					Laboratory
		AT-F-1-D	C4389	7440-22-4	Silver	4	ug/L	U					Laboratory
		AT-F-1-D	C4389	7440-22-4	Silver	4	ug/L	U					Laboratory
		AT-F-1-D	C4389	7440-22-4	Silver	4	ug/L	U					Laboratory
		AT-F-1-D	C4389	7440-22-4	Silver	4	ug/L	U					Laboratory
		AT-K-1-D	C4339	7439-92-1	Lead	0.151	ug/L	B					Laboratory
		AT-K-1-D	C4339	7440-22-4	Silver	0.05	ug/L	U					Laboratory
		AT-K-1-D	C4339	7440-22-4	Silver	4	ug/L	U					Laboratory
		AT-K-1-D	C4339	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
		AT-K-1-D	C4339	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
		AT-K-1-D	C4339	7440-22-4	Silver	4	ug/L	U					Laboratory
		AT-K-2-D	C4328	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
		AT-K-2-D	C4328	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
		AT-K-2-D	C4328	7440-22-4	Silver	4	ug/L	U					Laboratory
		AT-K-2-D	C4328	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
		AT-K-2-D	C4328	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
		AT-K-2-D	C4328	7440-22-4	Silver	4	ug/L	U					Laboratory
		AT-K-3-D	C4342	7440-22-4	Silver	4	ug/L	U					Laboratory
		AT-K-3-D	C4342	7440-22-4	Silver	4	ug/L	U					Laboratory
		C6263	C6263	7440-22-4	Silver	4	ug/L	U					Laboratory
		C6263	C6263	7440-22-4	Silver	4	ug/L	U					Laboratory
		C6264	C6264	7440-22-4	Silver	4	ug/L	U					Laboratory
		C6264	C6264	7440-22-4	Silver	4	ug/L	U					Laboratory
		C6265	C6265	7440-22-4	Silver	4	ug/L	U					Laboratory
		C6265	C6265	7440-22-4	Silver	4	ug/L	U					Laboratory
		C6309	C6309	7440-22-4	Silver	4	ug/L	U					Laboratory
		C6309	C6309	7440-22-4	Silver	4	ug/L	U					Laboratory
		C6312	C6312	7440-22-4	Silver	4	ug/L	U					Laboratory
		C6312	C6312	7440-22-4	Silver	4	ug/L	U					Laboratory
		C6316	C6316	7440-22-4	Silver	4	ug/L	U					Laboratory
		C6316	C6316	7440-22-4	Silver	4	ug/L	U					Laboratory
		C7641	C7641	7439-92-1	Lead	0.308	ug/L	BD					Laboratory
		C7641	C7641	7440-22-4	Silver	0.1	ug/L	UD					Laboratory
		C7641	C7641	7440-22-4	Silver	4	ug/L	U					Laboratory
		C7641	C7641	75-15-0	Carbon	1	ug/L	U					Laboratory
		C7641	C7641	7439-92-1	Lead	0.1	ug/L	UD					Laboratory
		C7641	C7641	7440-22-4	Silver	0.1	ug/L	UD					Laboratory

B2M7B3	PNLGW	GW	WATER	Y	X13-001	10-Oct-12
B2M7B7	PNLGW	GW	WATER	N	X13-001	10-Oct-12
B2M7B7	PNLGW	GW	WATER	N	X13-001	10-Oct-12
B2M7B7	PNLGW	GW	WATER	N	X13-001	10-Oct-12
B2M7B7	PNLGW	GW	WATER	N	X13-001	10-Oct-12
B2M7B8	PNLGW	GW	WATER	N	X13-001	10-Oct-12
B2M7B8	PNLGW	GW	WATER	N	X13-001	10-Oct-12
B2M7B8	PNLGW	GW	WATER	N	X13-001	10-Oct-12
B2M7B8	PNLGW	GW	WATER	N	X13-001	10-Oct-12
B2M7C1	PNLGW	GW	WATER	Y	X13-001	10-Oct-12
B2M7C1	PNLGW	GW	WATER	Y	X13-001	10-Oct-12
B2M7C1	PNLGW	GW	WATER	Y	X13-001	10-Oct-12
B2M7C2	PNLGW	GW	WATER	Y	X13-001	10-Oct-12
B2M7C2	PNLGW	GW	WATER	Y	X13-001	10-Oct-12
B2M7C2	PNLGW	GW	WATER	Y	X13-001	10-Oct-12
B2M7C6	PNLGW	GW	WATER	N	X13-001	10-Oct-12
B2M7C6	PNLGW	GW	WATER	N	X13-001	10-Oct-12
B2M7C6	PNLGW	GW	WATER	N	X13-001	10-Oct-12
B2M7C6	PNLGW	GW	WATER	N	X13-001	10-Oct-12
B2M7C7	PNLGW	GW	WATER	N	X13-001	10-Oct-12
B2M7C7	PNLGW	GW	WATER	N	X13-001	10-Oct-12
B2M7C7	PNLGW	GW	WATER	N	X13-001	10-Oct-12
B2M7C7	PNLGW	GW	WATER	N	X13-001	10-Oct-12
B2M7D2	PNLGW	GW	WATER	Y	X13-001	10-Oct-12
B2M7D2	PNLGW	GW	WATER	Y	X13-001	10-Oct-12
B2M7D2	PNLGW	GW	WATER	Y	X13-001	10-Oct-12
B2M7D3	PNLGW	GW	WATER	Y	X13-001	10-Oct-12
B2M7D3	PNLGW	GW	WATER	Y	X13-001	10-Oct-12
B2M7D3	PNLGW	GW	WATER	Y	X13-001	10-Oct-12
B2M7F4	PNLGW	GW	WATER	N	X13-001	03-Oct-12
B2M7F4	PNLGW	GW	WATER	N	X13-001	03-Oct-12
B2M7F5	PNLGW	GW	WATER	Y	X13-001	03-Oct-12
B2M7F5	PNLGW	GW	WATER	Y	X13-001	03-Oct-12
B2M8D5	PNLGW	GW	WATER	N	W13-010	04-Oct-12
B2M8D6	PNLGW	GW	WATER	Y	W13-010	04-Oct-12
B2M8D8	PNLGW	GW	WATER	N	W13-010	04-Oct-12
B2M8D9	PNLGW	GW	WATER	Y	W13-010	04-Oct-12
B2M8F1	PNLGW	GW	WATER	N	W13-010	10-Oct-12
B2M8F2	PNLGW	GW	WATER	Y	W13-010	10-Oct-12
B2M8F4	PNLGW	GW	WATER	N	W13-010	10-Oct-12
B2M8F5	PNLGW	GW	WATER	Y	W13-010	10-Oct-12
B2M8F7	PNLGW	GW	WATER	N	W13-010	10-Oct-12
B2M8F8	PNLGW	GW	WATER	Y	W13-010	10-Oct-12
B2M8H0	PNLGW	GW	WATER	N	W13-010	03-Oct-12
B2M8H1	PNLGW	GW	WATER	Y	W13-010	03-Oct-12
B2M8H3	PNLGW	GW	WATER	N	W13-010	03-Oct-12
B2M8H4	PNLGW	GW	WATER	Y	W13-010	03-Oct-12
B2M8H6	PNLGW	GW	WATER	N	W13-010	03-Oct-12
B2M8H7	PNLGW	GW	WATER	Y	W13-010	03-Oct-12
B2M8H9	PNLGW	GW	WATER	N	W13-010	04-Oct-12
B2M8J0	PNLGW	GW	WATER	Y	W13-010	04-Oct-12
B2M8J2	PNLGW	GW	WATER	N	W13-010	04-Oct-12
B2M8J3	PNLGW	GW	WATER	Y	W13-010	04-Oct-12
B2M8J5	PNLGW	GW	WATER	N	W13-010	10-Oct-12
B2M8J6	PNLGW	GW	WATER	Y	W13-010	10-Oct-12
B2M8J8	PNLGW	GW	WATER	N	W13-010	10-Oct-12
B2M8J9	PNLGW	GW	WATER	Y	W13-010	10-Oct-12
B2M8K1	PNLGW	GW	WATER	N	W13-010	03-Oct-12
B2M8K2	PNLGW	GW	WATER	Y	W13-010	03-Oct-12
B2M8K4	PNLGW	GW	WATER	N	W13-010	03-Oct-12
B2M8K5	PNLGW	GW	WATER	Y	W13-010	03-Oct-12
B2M8K7	PNLGW	GW	WATER	N	W13-010	03-Oct-12
B2M8K8	PNLGW	GW	WATER	Y	W13-010	03-Oct-12
B2M8L0	PNLGW	GW	WATER	N	W13-010	15-Oct-12
B2M8L1	PNLGW	GW	WATER	Y	W13-010	15-Oct-12
B2M8L3	PNLGW	GW	WATER	N	W13-010	10-Oct-12
B2M8L4	PNLGW	GW	WATER	Y	W13-010	10-Oct-12
B2M8L6	PNLGW	GW	WATER	N	W13-010	10-Oct-12
B2M8L7	PNLGW	GW	WATER	Y	W13-010	10-Oct-12
B2M8T7	PNLGW	GW	WATER	Y	S13-010	04-Dec-12
B2M8V0	PNLGW	GW	WATER	Y	S13-010	04-Oct-12
B2M924	LPCS	GW	WATER	Y	P13-001	11-Oct-12
B2M924	LPCS	GW	WATER	Y	P13-001	11-Oct-12
B2M924	LPCS	GW	WATER	Y	P13-001	11-Oct-12
B2M925	LPCS	GW	WATER	N	P13-001	11-Oct-12
B2M925	LPCS	GW	WATER	N	P13-001	11-Oct-12
B2M925	LPCS	GW	WATER	N	P13-001	11-Oct-12
B2M925	LPCS	GW	WATER	N	P13-001	11-Oct-12
B2M925	LPCS	GW	WATER	N	P13-001	11-Oct-12
B2M926	LPCS	GW	WATER	Y	P13-001	11-Oct-12
B2M926	LPCS	GW	WATER	Y	P13-001	11-Oct-12
B2M926	LPCS	GW	WATER	Y	P13-001	11-Oct-12
B2M927	LPCS	GW	WATER	N	P13-001	11-Oct-12
B2M927	LPCS	GW	WATER	N	P13-001	11-Oct-12
B2M927	LPCS	GW	WATER	N	P13-001	11-Oct-12
B2M927	LPCS	GW	WATER	N	P13-001	11-Oct-12
B2M936	LPCS	GW	WATER	Y	P13-001	11-Oct-12
B2M936	LPCS	GW	WATER	Y	P13-001	11-Oct-12
B2M936	LPCS	GW	WATER	Y	P13-001	11-Oct-12
B2M937	LPCS	GW	WATER	N	P13-001	11-Oct-12
B2M937	LPCS	GW	WATER	N	P13-001	11-Oct-12
B2M937	LPCS	GW	WATER	N	P13-001	11-Oct-12
B2M937	LPCS	GW	WATER	N	P13-001	11-Oct-12
B2M9M0	PNLGW	GW	WATER	Y	S13-010	11-Oct-12
B2M9M1	PNLGW	GW	WATER	N	S13-010	11-Oct-12
B2M9M1	PNLGW	GW	WATER	N	S13-010	11-Oct-12
B2M9W5	PNLGW	GW	WATER	Y	W13-010	03-Oct-12
B2M9W5	PNLGW	GW	WATER	Y	W13-010	03-Oct-12
B2M9W5	PNLGW	GW	WATER	Y	W13-010	03-Oct-12
B2M9W5	PNLGW	GW	WATER	Y	W13-010	03-Oct-12
B2M9W6	PNLGW	GW	WATER	N	W13-010	03-Oct-12
B2M9W6	PNLGW	GW	WATER	N	W13-010	03-Oct-12
B2M9W6	PNLGW	GW	WATER	N	W13-010	03-Oct-12
B2M9W6	PNLGW	GW	WATER	N	W13-010	03-Oct-12
B2M9W6	PNLGW	GW	WATER	N	W13-010	03-Oct-12
B2M9W6	PNLGW	GW	WATER	N	W13-010	03-Oct-12
B2MB39	RIVERCOR	GW	WATER	N		14-Nov-12
B2MB39	RIVERCOR	GW	WATER	N		14-Nov-12
B2MB43	RIVERCOR	GW	WATER	N		14-Nov-12
B2MB43	RIVERCOR	GW	WATER	N		14-Nov-12
B2MB45	RIVERCOR	GW	WATER	N		14-Nov-12
B2MB45	RIVERCOR	GW	WATER	N		14-Nov-12
B2MBY1	CENTPLAT	GW	WATER	N	F13-002	09-Oct-12
B2MBY5	CENTPLAT	GW	WATER	N	F13-002	10-Oct-12
B2MBY9	CENTPLAT	GW	WATER	N	F13-002	10-Oct-12
B2MC03	CENTPLAT	GW	WATER	N	F13-002	10-Oct-12
B2MC07	CENTPLAT	GW	WATER	N	F13-002	10-Oct-12
B2MC11	CENTPLAT	GW	WATER	N	F13-002	10-Oct-12
B2MC16	CENTPLAT	GW	WATER	N	F13-002	10-Oct-12
B2MC24	CENTPLAT	GW	WATER	N	F13-002	10-Oct-12
B2MC28	CENTPLAT	GW	WATER	N	F13-002	10-Oct-12
B2MC32	CENTPLAT	GW	WATER	N	F13-002	10-Oct-12
B2MC36	CENTPLAT	GW	WATER	N	F13-002	10-Oct-12
B2MC40	CENTPLAT	GW	WATER	N	F13-002	10-Oct-12
B2MC44	CENTPLAT	GW	WATER	N	F13-002	10-Oct-12
B2MC48	CENTPLAT	GW	WATER	N	F13-002	10-Oct-12
B2MC52	CENTPLAT	GW	WATER	N	F13-002	10-Oct-12
B2MC56	CENTPLAT	GW	WATER	N	F13-002	10-Oct-12
B2MC60	CENTPLAT	GW	WATER	N	F13-002	10-Oct-12
B2MC64	CENTPLAT	GW	WATER	N	F13-002	10-Oct-12
B2MCH8	PNLGW	GW	WATER	Y	S13-010	05-Oct-12
B2MCH9	PNLGW	GW	WATER	N	S13-010	05-Oct-12
B2MCJ4	CENTPLAT	GW	WATER	N	F12-024	28-Oct-12
B2MCJ6	CENTPLAT	GW	WATER	N	F12-024	28-Oct-12
B2MCJ7	CENTPLAT	GW	WATER	N	F12-024	28-Oct-12
B2MCJ8	CENTPLAT	GW	WATER	N	F12-024	28-Oct-12
B2MCJ9	CENTPLAT	GW	WATER	N	F12-024	28-Oct-12
B2MCK1	CENTPLAT	GW	WATER	N	F12-024	28-Oct-12
B2MCK2	CENTPLAT	GW	WATER	N	F12-024	28-Oct-12
B2MCK3	CENTPLAT	GW	WATER	N	F12-024	28-Oct-12
B2MCK4	CENTPLAT	GW	WATER	N	F12-024	28-Oct-12
B2MCK5	CENTPLAT	GW	WATER	N	F12-024	28-Oct-12
B2MCK6	CENTPLAT	GW	WATER	N	F12-024	28-Oct-12

		C7641	C7641	7440-22-4	Silver	4	ug/L	U				Laboratory
		C7642	C7642	7439-92-1	Lead	0.31	ug/L	B				
		C7642	C7642	7440-22-4	Silver	0.34	ug/L	BC				
		C7642	C7642	7440-22-4	Silver	6	ug/L	U				
		C7642	C7642	75-15-0	Carbon	0.05	ug/L	U				
		C7642	C7642	7439-92-1	Lead	0.1	ug/L	UD				Laboratory
		C7642	C7642	7440-22-4	Silver	0.1	ug/L	UD				Laboratory
		C7642	C7642	7440-22-4	Silver	4	ug/L	U				Laboratory
		C7642	C7642	75-15-0	Carbon	1	ug/L	U				Laboratory
		C7642	C7642	7439-92-1	Lead	0.2	ug/L	B				
		C7642	C7642	7440-22-4	Silver	0.26	ug/L	BC				
		C7642	C7642	7440-22-4	Silver	6	ug/L	U				
		C7642	C7642	7439-92-1	Lead	0.1	ug/L	UD				Laboratory
		C7642	C7642	7440-22-4	Silver	0.1	ug/L	UD				Laboratory
		C7642	C7642	7440-22-4	Silver	4	ug/L	U				Laboratory
		C7643	C7643	7439-92-1	Lead	0.192	ug/L	BD				Laboratory
		C7643	C7643	7440-22-4	Silver	0.1	ug/L	UD				Laboratory
		C7643	C7643	7440-22-4	Silver	4	ug/L	U				Laboratory
		C7643	C7643	75-15-0	Carbon	1	ug/L	U				Laboratory
		C7643	C7643	7439-92-1	Lead	0.324	ug/L	BD				Laboratory
		C7643	C7643	7440-22-4	Silver	0.1	ug/L	UD				Laboratory
		C7643	C7643	7440-22-4	Silver	4	ug/L	U				Laboratory
		C7643	C7643	75-15-0	Carbon	1	ug/L	U				Laboratory
		C7643	C7643	7439-92-1	Lead	0.1	ug/L	UD				Laboratory
		C7643	C7643	7440-22-4	Silver	0.1	ug/L	UD				Laboratory
		C7643	C7643	7440-22-4	Silver	4	ug/L	U				Laboratory
		C7643	C7643	7439-92-1	Lead	0.1	ug/L	UD				Laboratory
		C7643	C7643	7440-22-4	Silver	0.1	ug/L	UD				Laboratory
		C7643	C7643	7440-22-4	Silver	4	ug/L	U				Laboratory
		19-D	B8205	7439-92-1	Lead	0.1	ug/L	UD				Laboratory
		19-D	B8205	7440-22-4	Silver	0.1	ug/L	UD				Laboratory
		19-D	B8205	7439-92-1	Lead	0.1	ug/L	UD				Laboratory
		19-D	B8205	7440-22-4	Silver	0.1	ug/L	UD				Laboratory
		299-E28-26	A4822	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		299-E28-26	A4822	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		299-E28-27	A4823	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		299-E28-27	A4823	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		299-E28-28	A4824	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		299-E28-28	A4824	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		299-E32-10	A5432	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		299-E32-10	A5432	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		299-E32-2	A4830	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		299-E32-2	A4830	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		299-E32-3	A4831	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		299-E32-3	A4831	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		299-E32-4	A4832	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		299-E32-4	A4832	7439-97-6	Mercury	0.05	ug/L	U				Laboratory
		299-E32-5	A4833	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		299-E32-5	A4833	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		299-E32-6	A4834	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		299-E32-6	A4834	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		299-E32-7	A4835	7439-97-6	Mercury	0.1	ug/L	UDX				Laboratory
		299-E32-7	A4835	7439-97-6	Mercury	0.1	ug/L	UDX				Laboratory
		299-E32-8	A4836	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		299-E32-8	A4836	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		299-E32-9	A4837	7439-97-6	Mercury	0.1	ug/L	UDO				Laboratory
		299-E32-9	A4837	7439-97-6	Mercury	0.05	ug/L	U				Laboratory
		299-E33-265	C7564	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		299-E33-265	C7564	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		299-E33-266	C7565	7439-97-6	Mercury	0.05	ug/L	UO				Laboratory
		299-E33-266	C7565	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		299-E33-28	A4852	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		299-E33-28	A4852	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		299-E33-29	A4853	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		299-E33-29	A4853	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		299-E33-34	A4859	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		299-E33-34	A4859	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		299-E33-35	A4860	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		299-E33-35	A4860	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		299-E33-36	A4861	7440-22-4	Silver	4	ug/L	U				Laboratory
		299-E33-37	A4862	7440-22-4	Silver	4	ug/L	U				Laboratory
		699-48-77C	A8774	7439-92-1	Lead	0.39	ug/L	BD				Laboratory
		699-48-77C	A8774	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-48-77C	A8774	7440-22-4	Silver	4	ug/L	U				Laboratory
		699-48-77C	A8774	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		699-48-77C	A8774	7439-92-1	Lead	0.35	ug/L	BD				Laboratory
		699-48-77C	A8774	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-48-77C	A8774	7440-22-4	Silver	4	ug/L	U				Laboratory
		699-48-77C	A8774	75-15-0	Carbon	1	ug/L	U				Laboratory
		699-48-77D	A8775	7439-92-1	Lead	0.348	ug/L	BD				Laboratory
		699-48-77D	A8775	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-48-77D	A8775	7440-22-4	Silver	4	ug/L	U				Laboratory
		699-48-77D	A8775	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		699-48-77D	A8775	7439-92-1	Lead	0.614	ug/L	BD				Laboratory
		699-48-77D	A8775	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-48-77D	A8775	7440-22-4	Silver	4	ug/L	U				Laboratory
		699-48-77D	A8775	75-15-0	Carbon	1	ug/L	U				Laboratory
		699-48-77C	A8774	7439-92-1	Lead	0.302	ug/L	BD				Laboratory
		699-48-77C	A8774	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		699-48-77C	A8774	7440-22-4	Silver	4	ug/L	U				Laboratory
		699-48-77C	A8774	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		699-48-77C	A8774	7439-92-1	Lead	0.339	ug/L	B				Laboratory
		699-48-77C	A8774	7439-97-6	Mercury	0.05	ug/L	U				Laboratory
		699-48-77C	A8774	7440-22-4	Silver	4	ug/L	U				Laboratory
		699-48-77C	A8774	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-4-15	C7662	7440-22-4	Silver	11	ug/L	B				Laboratory
		399-4-15	C7662	7440-22-4	Silver	4	ug/L	U				Laboratory
		399-4-15	C7662	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-E33-30	A4855	7439-92-1	Lead	0.05	ug/L	U				Laboratory
		299-E33-30	A4855	7439-97-6	Mercury	0.05	ug/L	U				Laboratory
		299-E33-30	A4855	7440-22-4	Silver	0.05	ug/L	U				Laboratory
		299-E33-30	A4855	7440-22-4	Silver	4	ug/L	U				Laboratory
		299-E33-30	A4855	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		299-E33-30	A4855	7439-92-1	Lead	0.216	ug/L	BDC				Laboratory
		299-E33-30	A4855	7439-97-6	Mercury	0.1	ug/L	U				Laboratory
		299-E33-30	A4855	7440-22-4	Silver	0.1	ug/L	UD				Laboratory
		299-E33-30	A4855	7440-22-4	Silver	4	ug/L	U				Laboratory
		299-E33-30	A4855	75-15-0	Carbon	1	ug/L	U				Laboratory
		199-N-167	C7032	7439-92-1	Lead	5	ug/L	U				
		199-N-167	C7032	7440-22-4	Silver	2	ug/L	U				
		199-N-169	C7034	7439-92-1	Lead	5	ug/L	U				
		199-N-169	C7034	7440-22-4	Silver	2	ug/L	U				
		199-N-171	C7036	7439-92-1	Lead	6.4	ug/L					
		199-N-171	C7036	7440-22-4	Silver	2	ug/L	U				
		299-W11-96	C7754	7439-92-1	Lead	0.336	ug/L	BD				Laboratory
		299-W12-2	C7027	7439-92-1	Lead	0.516	ug/L	BDC				Laboratory
		299-W12-2	C7027	7439-92-1	Lead	0.209	ug/L	B				Laboratory
		299-W12-3	C7028	7439-92-1	Lead	0.368	ug/L	BDC				Laboratory
		299-W12-4	C7029	7439-92-1	Lead	0.264	ug/L	BDC				Laboratory
		299-W15-225	C7017	7439-92-1	Lead	0.318	ug/L	BDC				Laboratory
		299-W14-20	C7018	7439-92-1	Lead	0.286	ug/L	BDC				Laboratory
		299-W14-73	C7021	7439-92-1	Lead	0.16	ug/L	BDC				Laboratory
		299-W11-50	C7020	7439-92-1	Lead	0.214	ug/L	BDC				Laboratory
		299-W11-90	C7022	7439-92-1	Lead	0.166	ug/L	BDC				Laboratory
		299-W17-3	C7577	7439-92-1	Lead	0.178	ug/L	BDC				Laboratory
		299-W17-2	C7576	7439-92-1	Lead	0.204	ug/L	BD				Laboratory
		299-W11-49	C7019	7439-92-1	Lead	0.15	ug/L	BD				Laboratory
		299-W14-21	C7494	7439-92-1	Lead	0.148	ug/L	BD				Laboratory
		299-W11-92	C7025	7439-92-1	Lead	0.16	ug/L	BC				Laboratory
		299-W22-90	C8095	7439-92-1	Lead	0.182	ug/L	BD				Laboratory
		299-W22-91	C8096	7439-92-1	Lead	0.1	ug/L	UD	G			Laboratory
		299-W22-92	C8097	7439-92-1	Lead	0.15	ug/L	BD				Laboratory
		199-D5-119	C5933	7440-22-4	Silver	4	ug/L	U				Laboratory
		199-D5-119	C5933	7440-22-4	Silver	4	ug/L	U				Laboratory
		199-H4-77	C7605	7440-22-4	Silver	0.1	ug/L	UD				Laboratory
		199-H1-45	C7477	7440-22-4	Silver	0.1	ug/L	UD				Laboratory
		199-H4-15A	A4621	7440-22-4	Silver	0.1	ug/L	UD				Laboratory
		199-H4-69	C7485	7440-22-4	Silver	0.1	ug/L	UD				Laboratory
		199-H4-70	C7483	7440-22-4	Silver	0.1	ug/L	UD				Laboratory
		199-H4-75	C7597	7440-22-4	Silver	0.1	ug/L	UD				Laboratory
		199-H4-4	A4630	7440-22-4	Silver	0.1	ug/L	UD				Laboratory
		199-H4-63	B2776	7440-22-4	Silver	0.1	ug/L	UD				Laboratory
		199-H4-64	B2777	7440-22-4	Silver	0.1	ug/L	UD				Laboratory
		199-H3-2C	A4613	7440-22-4	Silver	0.1	ug/L	UD				Laboratory
		199-H4-12C	A4618	7440-22-4	Silver	0.1	ug/L	UD				Laboratory

B2MCK7	CENTPLAT	GW	WATER	N	F12-024	28-Oct-12
B2MCK8	CENTPLAT	GW	WATER	N	F12-024	28-Oct-12
B2MCK9	CENTPLAT	GW	WATER	N	F12-024	28-Oct-12
B2MCL0	CENTPLAT	GW	WATER	N	F12-024	28-Oct-12
B2MCL1	CENTPLAT	GW	WATER	N	F12-024	28-Oct-12
B2MCL2	CENTPLAT	GW	WATER	N	F12-024	28-Oct-12
B2MCL3	CENTPLAT	GW	WATER	N	F12-024	28-Oct-12
B2MCL4	CENTPLAT	GW	WATER	N	F12-024	28-Oct-12
B2MCL5	CENTPLAT	GW	WATER	N	F12-024	28-Oct-12
B2MCL6	CENTPLAT	GW	WATER	N	F12-024	28-Oct-12
B2MCL7	CENTPLAT	GW	WATER	N	F12-024	28-Oct-12
B2MCL8	CENTPLAT	GW	WATER	N	F12-024	28-Oct-12
B2MCL9	CENTPLAT	GW	WATER	N	F12-024	28-Oct-12
B2MCM0	CENTPLAT	GW	WATER	N	F12-024	28-Oct-12
B2MCM1	CENTPLAT	GW	WATER	N	F12-024	28-Oct-12
B2MCM2	CENTPLAT	GW	WATER	N	F12-024	28-Oct-12
B2MCM3	CENTPLAT	GW	WATER	N	F12-024	28-Oct-12
B2MCM5	CENTPLAT	GW	WATER	N	F12-024	28-Oct-12
B2MCM6	CENTPLAT	GW	WATER	N	F12-024	28-Oct-12
B2MCM7	CENTPLAT	GW	WATER	N	F12-024	28-Oct-12
B2MCT4	CENTPLAT	GW	WATER	N	F12-023	28-Oct-12
B2MCT5	CENTPLAT	GW	WATER	N	F12-023	28-Oct-12
B2MCT6	CENTPLAT	GW	WATER	N	F12-023	28-Oct-12
B2MCT7	CENTPLAT	GW	WATER	N	F12-023	28-Oct-12
B2MCT8	CENTPLAT	GW	WATER	N	F12-023	28-Oct-12
B2MCT9	CENTPLAT	GW	WATER	N	F12-023	28-Oct-12
B2MCV1	CENTPLAT	GW	WATER	N	F12-023	28-Oct-12
B2MCV2	CENTPLAT	GW	WATER	N	F12-023	28-Oct-12
B2MCV3	CENTPLAT	GW	WATER	N	F12-023	28-Oct-12
B2MCV4	CENTPLAT	GW	WATER	N	F12-023	28-Oct-12
B2MCV5	CENTPLAT	GW	WATER	N	F12-023	28-Oct-12
B2MCV6	CENTPLAT	GW	WATER	N	F12-023	28-Oct-12
B2MCV7	CENTPLAT	GW	WATER	N	F12-023	28-Oct-12
B2MCV8	CENTPLAT	GW	WATER	N	F12-023	28-Oct-12
B2MCW0	CENTPLAT	GW	WATER	N	F12-023	28-Oct-12
B2MCW2	CENTPLAT	GW	WATER	N	F12-023	28-Oct-12
B2MCW3	CENTPLAT	GW	WATER	N	F12-023	28-Oct-12
B2MCW4	CENTPLAT	GW	WATER	N	F12-023	28-Oct-12
B2MCW5	CENTPLAT	GW	WATER	N	F12-023	28-Oct-12
B2MCW6	CENTPLAT	GW	WATER	N	F12-023	28-Oct-12
B2MCW7	CENTPLAT	GW	WATER	N	F12-023	28-Oct-12
B2MCW8	CENTPLAT	GW	WATER	N	F12-023	25-Oct-12
B2MCW9	CENTPLAT	GW	WATER	N	F12-023	28-Oct-12
B2MCX0	CENTPLAT	GW	WATER	N	F12-023	28-Oct-12
B2MCX1	CENTPLAT	GW	WATER	N	F12-023	28-Oct-12
B2MCX2	CENTPLAT	GW	WATER	N	F12-023	28-Oct-12
B2MCX3	CENTPLAT	GW	WATER	N	F12-023	28-Oct-12
B2MCX4	CENTPLAT	GW	WATER	N	F12-023	28-Oct-12
B2MCX5	CENTPLAT	GW	WATER	N	F12-023	28-Oct-12
B2MCX6	CENTPLAT	GW	WATER	N	F12-023	28-Oct-12
B2MCX7	CENTPLAT	GW	WATER	N	F12-023	28-Oct-12
B2MCX8	CENTPLAT	GW	WATER	N	F12-023	28-Oct-12
B2MCX9	CENTPLAT	GW	WATER	N	F12-023	28-Oct-12
B2MCY0	CENTPLAT	GW	WATER	N	F12-023	28-Oct-12
B2MCY1	CENTPLAT	GW	WATER	N	F12-023	28-Oct-12
B2MCY2	CENTPLAT	GW	WATER	N	F12-023	28-Oct-12
B2MCY4	CENTPLAT	GW	WATER	N	F12-023	28-Oct-12
B2MDJ9	PNLGW	GW	WATER	N	S13-010	01-Nov-12
B2MDK0	PNLGW	GW	WATER	N	S13-010	01-Nov-12
B2MK60	PNLGW	GW	WATER	N	X13-005	06-Nov-12
B2MK63	PNLGW	GW	WATER	Y	X13-005	06-Nov-12
B2MK65	PNLGW	GW	WATER	N	X13-005	06-Nov-12
B2MK67	PNLGW	GW	WATER	Y	X13-005	06-Nov-12
B2MK69	PNLGW	GW	WATER	N	X13-005	07-Nov-12
B2MK71	PNLGW	GW	WATER	Y	X13-005	07-Nov-12
B2MKC8	PNLGW	GW	WATER	N	X13-005	26-Nov-12
B2MKC9	PNLGW	GW	WATER	N	X13-005	26-Nov-12
B2MKD4	PNLGW	GW	WATER	Y	X13-005	26-Nov-12
B2MKD5	PNLGW	GW	WATER	Y	X13-005	26-Nov-12
B2MKN5	PNLGW	GW	WATER	N	X13-005	01-Nov-12
B2MKN7	PNLGW	GW	WATER	Y	X13-005	01-Nov-12
B2MKP1	PNLGW	GW	WATER	N	X13-005	01-Nov-12
B2MKP3	PNLGW	GW	WATER	Y	X13-005	01-Nov-12
B2ML28	PNLGW	GW	WATER	N	X13-005	15-Nov-12
B2ML34	PNLGW	GW	WATER	Y	X13-005	15-Nov-12
B2ML76	PNLGW	GW	WATER	N	X13-005	27-Nov-12
B2ML78	PNLGW	GW	WATER	Y	X13-005	27-Nov-12
B2ML87	PNLGW	GW	WATER	N	X13-005	20-Nov-12
B2ML88	PNLGW	GW	WATER	N	X13-005	20-Nov-12
B2ML93	PNLGW	GW	WATER	Y	X13-005	20-Nov-12
B2ML94	PNLGW	GW	WATER	Y	X13-005	20-Nov-12
B2ML82	PNLGW	GW	WATER	N	X13-005	20-Nov-12
B2ML85	PNLGW	GW	WATER	Y	X13-005	20-Nov-12
B2ML89	PNLGW	GW	WATER	N	X13-005	26-Nov-12
B2MLC2	PNLGW	GW	WATER	Y	X13-005	26-Nov-12
B2MLC6	PNLGW	GW	WATER	N	X13-005	15-Nov-12
B2MLC9	PNLGW	GW	WATER	Y	X13-005	15-Nov-12
B2MLJ3	PNLGW	GW	WATER	N	X13-005	26-Nov-12
B2MLJ4	PNLGW	GW	WATER	N	X13-005	26-Nov-12
B2MLJ9	PNLGW	GW	WATER	Y	X13-005	26-Nov-12
B2MLK0	PNLGW	GW	WATER	Y	X13-005	26-Nov-12
B2MLK2	PNLGW	GW	WATER	N	X13-005	26-Nov-12
B2MLK5	PNLGW	GW	WATER	Y	X13-005	26-Nov-12
B2MLL0	PNLGW	GW	WATER	N	X13-005	20-Nov-12
B2MLL3	PNLGW	GW	WATER	Y	X13-005	20-Nov-12
B2MLL7	PNLGW	GW	WATER	N	X13-005	20-Nov-12
B2MLL9	PNLGW	GW	WATER	Y	X13-005	20-Nov-12
B2MLM9	PNLGW	GW	WATER	N	S13-011	17-Oct-12
B2MLM9	PNLGW	GW	WATER	N	S13-011	17-Oct-12
B2MLN2	PNLGW	GW	WATER	Y	S13-011	17-Oct-12
B2MLN4	PNLGW	GW	WATER	N	S13-011	17-Oct-12
B2MLN7	PNLGW	GW	WATER	Y	S13-011	17-Oct-12
B2MLN9	PNLGW	GW	WATER	N	S13-011	17-Oct-12
B2MLP2	PNLGW	GW	WATER	Y	S13-011	17-Oct-12
B2MLP4	PNLGW	GW	WATER	N	S13-011	22-Oct-12
B2MLP7	PNLGW	GW	WATER	Y	S13-011	22-Oct-12
B2MLP9	PNLGW	GW	WATER	N	S13-011	22-Oct-12
B2MLR2	PNLGW	GW	WATER	Y	S13-011	22-Oct-12
B2MLR8	PNLGW	GW	WATER	N	S13-011	22-Oct-12
B2MLT1	PNLGW	GW	WATER	Y	S13-011	22-Oct-12
B2MLT3	PNLGW	GW	WATER	N	S13-011	22-Oct-12
B2MLT6	PNLGW	GW	WATER	Y	S13-011	22-Oct-12
B2MLT8	PNLGW	GW	WATER	N	S13-011	17-Oct-12
B2MLV1	PNLGW	GW	WATER	Y	S13-011	17-Oct-12
B2MLV3	PNLGW	GW	WATER	N	S13-011	22-Oct-12
B2MLV4	PNLGW	GW	WATER	N	S13-011	22-Oct-12
B2MLV9	PNLGW	GW	WATER	Y	S13-011	22-Oct-12
B2MLW0	PNLGW	GW	WATER	Y	S13-011	22-Oct-12
B2MLW2	PNLGW	GW	WATER	N	S13-011	17-Oct-12
B2MLW6	PNLGW	GW	WATER	N	S13-011	17-Oct-12
B2MLW9	PNLGW	GW	WATER	Y	S13-011	17-Oct-12
B2MLX8	PNLGW	GW	WATER	N	S13-011	17-Oct-12
B2MLY1	PNLGW	GW	WATER	Y	S13-011	17-Oct-12
B2MLY7	PNLGW	GW	WATER	N	S13-011	22-Oct-12
B2MM00	PNLGW	GW	WATER	Y	S13-011	22-Oct-12
B2MM05	PNLGW	GW	WATER	N	S13-011	26-Nov-12
B2MM08	PNLGW	GW	WATER	Y	S13-011	26-Nov-12
B2MM31	PNLGW	GW	WATER	N	S13-011	19-Oct-12
B2MM34	PNLGW	GW	WATER	Y	S13-011	19-Oct-12
B2MM37	PNLGW	GW	WATER	N	S13-011	22-Oct-12
B2MM43	PNLGW	GW	WATER	Y	S13-011	22-Oct-12
B2MM46	PNLGW	GW	WATER	N	S13-011	19-Oct-12
B2MM49	PNLGW	GW	WATER	Y	S13-011	19-Oct-12
B2MM59	PNLGW	GW	WATER	N	S13-011	19-Oct-12
B2MM63	PNLGW	GW	WATER	N	S13-011	19-Oct-12
B2MM66	PNLGW	GW	WATER	Y	S13-011	19-Oct-12
B2MM68	PNLGW	GW	WATER	N	S13-011	19-Oct-12
B2MM71	PNLGW	GW	WATER	Y	S13-011	19-Oct-12
B2MM73	PNLGW	GW	WATER	N	S13-011	19-Oct-12
B2MM73	PNLGW	GW	WATER	N	S13-011	19-Oct-12
B2MM76	PNLGW	GW	WATER	Y	S13-011	19-Oct-12
B2MM81	PNLGW	GW	WATER	N	S13-011	01-Nov-12
B2MM84	PNLGW	GW	WATER	N	S13-011	01-Nov-12
B2MM86	PNLGW	GW	WATER	N	S13-011	16-Oct-12
B2MM94	PNLGW	GW	WATER	N	S13-011	01-Nov-12

						199-H1-34	C7108	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						199-H1-35	C7106	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						199-H1-36	C7102	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						199-H1-37	C7099	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						199-H1-37	C7099	7440-22-4	Silver	0.05	ug/L	U			Laboratory
						199-H1-38	C7098	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						199-H1-39	C7109	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						199-H1-40	C7104	7440-22-4	Silver	0.05	ug/L	U			Laboratory
						199-H1-42	C7107	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						199-H1-2	C7584	7440-22-4	Silver	0.1	ug/L	UD	G		Laboratory
						199-H1-1	C7585	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						199-H4-76	C7587	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						199-H1-4	C7604	7440-22-4	Silver	0.1	ug/L	UD			
						199-H4-77	C7605	7440-22-4	Silver	0.1	ug/L	UD			
						199-H1-6	C7606	7440-22-4	Silver	0.1	ug/L	UD			
						199-H1-25	C7478	7440-22-4	Silver	0.1	ug/L	UD			
						199-H1-27	C7480	7440-22-4	Silver	0.1	ug/L	UD			
						199-H1-32	C7100	7440-22-4	Silver	0.05	ug/L	U			Laboratory
						199-H1-33	C7105	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						199-H3-4	B2779	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						199-D4-38	B8989	7440-22-4	Silver	0.1	ug/L	UD			
						199-D4-39	B8990	7440-22-4	Silver	0.1	ug/L	UD			
						199-D4-83	C3315	7440-22-4	Silver	0.1	ug/L	UD			
						199-D4-84	C3316	7440-22-4	Silver	0.1	ug/L	UD			
						199-D4-85	C3317	7440-22-4	Silver	0.1	ug/L	UD			
						199-D4-95	C7083	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						199-D4-96	C7084	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						199-D4-97	C7085	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						199-D4-98	C7086	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						199-D4-99	C7087	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						199-D4-101	C7580	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						199-D5-101	C7583	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						199-D5-127	C7591	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						199-D5-104	C5400	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						199-D8-69	B2773	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						199-D8-90	C7092	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						199-D8-91	C7093	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						199-D8-97	C7582	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						199-D8-95	C7589	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						199-D5-130	C7590	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						199-D7-3	C7599	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						199-D5-131	C7601	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						199-D8-98	C7602	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						199-D8-96	C7603	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						199-D7-6	C7611	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						199-H1-5	C7610	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						199-H4-82	C7609	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						199-H4-81	C7596	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						199-H4-80	C7595	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						199-D8-6	A4585	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						199-D5-20	A4577	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						199-D5-20	A4577	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						199-D5-32	C4185	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						199-D5-39	B8748	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						199-D5-92	C4583	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						199-D8-88	C4596	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						199-D8-89	C7091	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
						699-49-100C	A8804	75-15-0	Carbon	0.05	ug/L	U			
						699-49-100C	A8804	75-15-0	Carbon	1	ug/L	U			Laboratory
						45-D	B8283	7440-22-4	Silver	4	ug/L	U			Laboratory
						45-D	B8283	7440-22-4	Silver	4	ug/L	U			Laboratory
						45-M	B8284	7440-22-4	Silver	4	ug/L	U			Laboratory
						45-M	B8284	7440-22-4	Silver	4	ug/L	U			Laboratory
						45-S	B8285	7440-22-4	Silver	4	ug/L	U			Laboratory
						45-S	B8285	7440-22-4	Silver	4	ug/L	U			Laboratory
						AT-D-1-D	C4305	7440-22-4	Silver	4	ug/L	U			Laboratory
						AT-D-1-D	C4305	7440-22-4	Silver	4	ug/L	U			Laboratory
						AT-D-1-D	C4305	7440-22-4	Silver	4	ug/L	U			Laboratory
						AT-D-1-D	C4305	7440-22-4	Silver	4	ug/L	U			Laboratory
						C5644	C5644	7440-22-4	Silver	4	ug/L	U			Laboratory
						C5644	C5644	7440-22-4	Silver	4	ug/L	U			Laboratory
						C5674	C5674	7440-22-4	Silver	4	ug/L	U			
						C5674	C5674	7440-22-4	Silver	4	ug/L	U			
						C7647	C7647	7440-22-4	Silver	4	ug/L	UN			Laboratory
						C7647	C7647	7440-22-4	Silver	4	ug/L	UN			Laboratory
						DD-17-3	B8478	7440-22-4	Silver	4	ug/L	U			Laboratory
						DD-17-3	B8478	7440-22-4	Silver	4	ug/L	U			Laboratory
						DD-41-2	B8483	7440-22-4	Silver	4	ug/L	U			Laboratory
						DD-41-2	B8483	7440-22-4	Silver	4	ug/L	U			Laboratory
						DD-41-2	B8483	7440-22-4	Silver	4	ug/L	U			Laboratory
						DD-41-2	B8483	7440-22-4	Silver	4	ug/L	U			Laboratory
						DD-42-4	B8506	7440-22-4	Silver	4	ug/L	U			Laboratory
						DD-42-4	B8506	7440-22-4	Silver	4	ug/L	U			Laboratory
						DD-43-3	B8508	7440-22-4	Silver	4	ug/L	U			Laboratory
						DD-43-3	B8508	7440-22-4	Silver	4	ug/L	U			Laboratory
						DD-44-4	B8510	7440-22-4	Silver	4	ug/L	UN			Laboratory
						DD-44-4	B8510	7440-22-4	Silver	4	ug/L	UN			Laboratory
						Redox-1-6.0	C3512	7440-22-4	Silver	4	ug/L	U			Laboratory
						Redox-1-6.0	C3512	7440-22-4	Silver	4	ug/L	U			Laboratory
						Redox-1-6.0	C3512	7440-22-4	Silver	4	ug/L	U			Laboratory
						Redox-1-6.0	C3512	7440-22-4	Silver	4	ug/L	U			Laboratory
						Redox-2-6.0	C3513	7440-22-4	Silver	4	ug/L	U			Laboratory
						Redox-2-6.0	C3513	7440-22-4	Silver	4	ug/L	U			Laboratory
						Redox-3-4.6	C3514	7440-22-4	Silver	4	ug/L	U			Laboratory
						Redox-3-4.6	C3514	7440-22-4	Silver	4	ug/L	U			Laboratory
						Redox-4-6.0	C3515	7440-22-4	Silver	4	ug/L	U			Laboratory
						Redox-4-6.0	C3515	7440-22-4	Silver	4	ug/L	U			Laboratory
						199-D2-11	C5394	7440-22-4	Silver	4.3	ug/L	B			Laboratory
						199-D2-11	C5394	75-15-0	Carbon	1	ug/L	U			Laboratory
						199-D2-11	C5394	7440-22-4	Silver	5.2	ug/L	B			Laboratory
						199-D2-6	A4568	7440-22-4	Silver	7.6	ug/L	B			Laboratory
						199-D2-6	A4568	7440-22-4	Silver	7.5	ug/L	B			Laboratory
						199-D3-5	C7620	7440-22-4	Silver	4.7	ug/L	B			Laboratory
						199-D3-5	C7620	7440-22-4	Silver	4	ug/L	U			Laboratory
						199-D4-39	B8990	7440-22-4	Silver	4	ug/L	U			Laboratory
						199-D4-39	B8990	7440-22-4	Silver	4	ug/L	U			Laboratory
						199-D4-83	C3315	7440-22-4	Silver	4	ug/L	U			Laboratory
						199-D4-83	C3315	7440-22-4	Silver	4	ug/L	U			Laboratory
						199-D5-132	C7622	7440-22-4	Silver	4	ug/L	U			Laboratory
						199-D5-132	C7622	7440-22-4	Silver	4	ug/L	U			Laboratory
						199-D5-133	C7621	7440-22-4	Silver	4	ug/L	U			Laboratory
						199-D5-133	C7621	7440-22-4	Silver	4	ug/L	U			Laboratory
						199-D5-142	C7857	7440-22-4	Silver	4	ug/L	U			Laboratory
						199-D5-142	C7857	7440-22-4	Silver	4	ug/L	U			Laboratory
						199-D5-143	C8375	7440-22-4	Silver	4	ug/L	U			Laboratory
						199-D5-143	C8375	7440-22-4	Silver	4	ug/L	U			Laboratory
						199-D5-143	C8375	7440-22-4	Silver	4	ug/L	U			Laboratory
						199-D5-143	C8375	7440-22-4	Silver	4	ug/L	U			Laboratory
						199-D5-18	A4575	75-15-0	Carbon	1	ug/L	U			Laboratory
						199-D5-34	C4187	7440-22-4	Silver	4	ug/L	U			Laboratory
						199-D5-34	C4187	7440-22-4	Silver	4	ug/L	U			Laboratory
						199-D5-40	B8749	7440-22-4	Silver	5	ug/L	B			Laboratory
						199-D5-40	B8749	7440-22-4	Silver	6.5	ug/L	B			Laboratory
						199-D6-3	C7623	7440-22-4	Silver	4	ug/L	U			Laboratory
						199-D6-3	C7623	7440-22-4	Silver	4	ug/L	U			Laboratory
						199-H1-32	C7100	7440-22-4	Silver	4	ug/L	U			Laboratory
						199-H1-32	C7100	7440-22-4	Silver	4	ug/L	U			Laboratory
						199-H1-7	C7630	7440-22-4	Silver	4	ug/L	U			Laboratory
						199-H1-7	C7630	7440-22-4	Silver	4	ug/L	U			Laboratory
						199-H2-1	C7631	7440-22-4	Silver	4	ug/L	U			Laboratory
						199-H2-1	C7631	7440-22-4	Silver	4	ug/L	U			Laboratory
						199-H3-10	C7640	7440-22-4	Silver	4	ug/L	U			Laboratory
						199-H3-10	C7640	7440-22-4	Silver	4	ug/L	U			Laboratory
						199-H3-5	B2780	75-15-0	Carbon	1	ug/L	U			Laboratory
						199-H3-6	C7626	7440-22-4	Silver	4	ug/L	U			Laboratory
						199-H3-6	C7626	7440-22-4	Silver	4	ug/L	U			Laboratory
						199-H3-7	C7627	7440-22-4	Silver	4	ug/L	U			Laboratory
						199-H3-7	C7627	7440-22-4	Silver	4	ug/L	U			Laboratory
						199-H3-9	C7639	7440-22-4	Silver	4	ug/L	U			Laboratory
						199-H3-9	C7639	75-15-0	Carbon	1	ug/L	U			Laboratory
						199-H3-9	C7639	7440-22-4	Silver	4	ug/L	U			Laboratory
						199-H4-12A	A4616	75-15-0	Carbon	1	ug/L	U			Laboratory
						199-H4-12C	A4618	75-15-0	Carbon	1	ug/L	U			Laboratory
						199-H4-15A	A4621	75-15-0	Carbon	1	ug/L	U			Laboratory
						199-H4-3	A4629	7439-92-1	Lead	0.1	ug/L	UD			Laboratory

B2MM94	PNLGW	GW	WATER	N	S13-011	01-Nov-12
B2MMB5	PNLGW	GW	WATER	N	S13-011	19-Oct-12
B2MMB6	PNLGW	GW	WATER	N	S13-011	19-Oct-12
B2MMC2	PNLGW	GW	WATER	Y	S13-011	19-Oct-12
B2MMC3	PNLGW	GW	WATER	Y	S13-011	19-Oct-12
B2MMC5	PNLGW	GW	WATER	N	S13-011	22-Oct-12
B2MMC9	PNLGW	GW	WATER	N	S13-011	01-Nov-12
B2MMD1	PNLGW	GW	WATER	N	S13-011	01-Nov-12
B2MMD1	PNLGW	GW	WATER	N	S13-011	01-Nov-12
B2MMD8	PNLGW	GW	WATER	N	S13-011	19-Oct-12
B2MMF1	PNLGW	GW	WATER	Y	S13-011	19-Oct-12
B2MMH6	PNLGW	GW	WATER	N	S13-011	29-Oct-12
B2MMH7	PNLGW	GW	WATER	Y	S13-011	29-Oct-12
B2MMJ0	PNLGW	GW	WATER	N	S13-011	05-Nov-12
B2MMJ3	PNLGW	GW	WATER	Y	S13-011	05-Nov-12
B2MMJ8	PNLGW	GW	WATER	N	S13-011	05-Nov-12
B2MMJ8	PNLGW	GW	WATER	N	S13-011	05-Nov-12
B2MMK0	PNLGW	GW	WATER	Y	S13-011	05-Nov-12
B2MMK0	PNLGW	GW	WATER	Y	S13-011	05-Nov-12
B2MMK6	PNLGW	GW	WATER	N	S13-011	26-Oct-12
B2MMK7	PNLGW	GW	WATER	Y	S13-011	26-Oct-12
B2MMK8	PNLGW	GW	WATER	N	S13-011	31-Oct-12
B2MMK8	PNLGW	GW	WATER	N	S13-011	31-Oct-12
B2MMK9	PNLGW	GW	WATER	Y	S13-011	31-Oct-12
B2MMK9	PNLGW	GW	WATER	Y	S13-011	31-Oct-12
B2MML2	PNLGW	GW	WATER	N	S13-011	01-Nov-12
B2MML2	PNLGW	GW	WATER	N	S13-011	01-Nov-12
B2MML3	PNLGW	GW	WATER	Y	S13-011	01-Nov-12
B2MML3	PNLGW	GW	WATER	Y	S13-011	01-Nov-12
B2MML8	PNLGW	GW	WATER	N	S13-011	16-Nov-12
B2MMM0	PNLGW	GW	WATER	Y	S13-011	16-Nov-12
B2MMM2	PNLGW	GW	WATER	N	S13-011	15-Nov-12
B2MMM2	PNLGW	GW	WATER	N	S13-011	15-Nov-12
B2MMM4	PNLGW	GW	WATER	Y	S13-011	15-Nov-12
B2MMM5	PNLGW	GW	WATER	N	S13-011	07-Nov-12
B2MMM7	PNLGW	GW	WATER	Y	S13-011	07-Nov-12
B2MMM9	PNLGW	GW	WATER	N	S13-011	08-Nov-12
B2MMN2	PNLGW	GW	WATER	N	S13-011	13-Nov-12
B2MMN2	PNLGW	GW	WATER	N	S13-011	13-Nov-12
B2MMN5	PNLGW	GW	WATER	Y	S13-011	13-Nov-12
B2MMN7	PNLGW	GW	WATER	Y	S13-011	14-Nov-12
B2MMN7	PNLGW	GW	WATER	N	S13-011	14-Nov-12
B2MMP0	PNLGW	GW	WATER	Y	S13-011	14-Nov-12
B2MMP2	PNLGW	GW	WATER	N	S13-011	14-Nov-12
B2MMP2	PNLGW	GW	WATER	N	S13-011	14-Nov-12
B2MMP5	PNLGW	GW	WATER	Y	S13-011	14-Nov-12
B2MMP7	PNLGW	GW	WATER	N	S13-011	30-Nov-12
B2MMP7	PNLGW	GW	WATER	N	S13-011	30-Nov-12
B2MMR0	PNLGW	GW	WATER	Y	S13-011	30-Nov-12
B2MMR2	PNLGW	GW	WATER	N	S13-011	15-Nov-12
B2MMR2	PNLGW	GW	WATER	N	S13-011	15-Nov-12
B2MMR5	PNLGW	GW	WATER	Y	S13-011	15-Nov-12
B2MMR7	PNLGW	GW	WATER	N	S13-011	15-Nov-12
B2MMR7	PNLGW	GW	WATER	N	S13-011	15-Nov-12
B2MMT0	PNLGW	GW	WATER	Y	S13-011	15-Nov-12
B2MMT2	PNLGW	GW	WATER	N	S13-011	28-Nov-12
B2MMT2	PNLGW	GW	WATER	N	S13-011	28-Nov-12
B2MMT3	PNLGW	GW	WATER	N	S13-011	28-Nov-12
B2MMT3	PNLGW	GW	WATER	N	S13-011	28-Nov-12
B2MMT8	PNLGW	GW	WATER	Y	S13-011	28-Nov-12
B2MMT9	PNLGW	GW	WATER	Y	S13-011	28-Nov-12
B2MMV1	PNLGW	GW	WATER	N	S13-011	13-Nov-12
B2MMV5	PNLGW	GW	WATER	Y	S13-011	13-Nov-12
B2MMV7	PNLGW	GW	WATER	N	S13-011	15-Nov-12
B2MMW0	PNLGW	GW	WATER	Y	S13-011	15-Nov-12
B2MMW2	PNLGW	GW	WATER	N	S13-011	08-Nov-12
B2MMW5	PNLGW	GW	WATER	Y	S13-011	08-Nov-12
B2MMW7	PNLGW	GW	WATER	N	S13-011	13-Nov-12
B2MMX0	PNLGW	GW	WATER	N	S13-011	13-Nov-12
B2MMX2	PNLGW	GW	WATER	N	S13-011	13-Nov-12
B2MMX5	PNLGW	GW	WATER	Y	S13-011	13-Nov-12
B2MMX7	PNLGW	GW	WATER	N	S13-011	13-Nov-12
B2MMY0	PNLGW	GW	WATER	N	S13-011	13-Nov-12
B2MMY3	PNLGW	GW	WATER	Y	S13-011	13-Nov-12
B2MMY6	PNLGW	GW	WATER	N	S13-011	28-Nov-12
B2MN02	PNLGW	GW	WATER	Y	S13-011	28-Nov-12
B2MN05	PNLGW	GW	WATER	N	S13-011	13-Nov-12
B2MN11	PNLGW	GW	WATER	Y	S13-011	13-Nov-12
B2MN13	PNLGW	GW	WATER	N	W13-011	01-Nov-12
B2MN15	PNLGW	GW	WATER	Y	W13-011	01-Nov-12
B2MN16	PNLGW	GW	WATER	N	W13-011	01-Nov-12
B2MN19	PNLGW	GW	WATER	Y	W13-011	01-Nov-12
B2MN21	PNLGW	GW	WATER	N	W13-011	01-Nov-12
B2MN24	PNLGW	GW	WATER	Y	W13-011	01-Nov-12
B2MN27	PNLGW	GW	WATER	N	W13-011	19-Dec-12
B2MN27	PNLGW	GW	WATER	N	W13-011	19-Dec-12
B2MN27	PNLGW	GW	WATER	N	W13-011	19-Dec-12
B2MN27	PNLGW	GW	WATER	N	W13-011	19-Dec-12
B2MN27	PNLGW	GW	WATER	N	W13-011	19-Dec-12
B2MN29	PNLGW	GW	WATER	Y	W13-011	19-Dec-12
B2MN29	PNLGW	GW	WATER	Y	W13-011	19-Dec-12
B2MN29	PNLGW	GW	WATER	Y	W13-011	19-Dec-12
B2MN32	PNLGW	GW	WATER	N	W13-011	02-Nov-12
B2MN32	PNLGW	GW	WATER	N	W13-011	02-Nov-12
B2MN32	PNLGW	GW	WATER	N	W13-011	02-Nov-12
B2MN32	PNLGW	GW	WATER	N	W13-011	02-Nov-12
B2MN32	PNLGW	GW	WATER	N	W13-011	02-Nov-12
B2MN34	PNLGW	GW	WATER	Y	W13-011	02-Nov-12
B2MN34	PNLGW	GW	WATER	Y	W13-011	02-Nov-12
B2MN36	PNLGW	GW	WATER	Y	W13-011	02-Nov-12
B2MN37	PNLGW	GW	WATER	N	W13-011	06-Dec-12
B2MN37	PNLGW	GW	WATER	N	W13-011	06-Dec-12
B2MN37	PNLGW	GW	WATER	N	W13-011	06-Dec-12
B2MN37	PNLGW	GW	WATER	N	W13-011	06-Dec-12
B2MN37	PNLGW	GW	WATER	N	W13-011	06-Dec-12
B2MN39	PNLGW	GW	WATER	Y	W13-011	06-Dec-12
B2MN39	PNLGW	GW	WATER	Y	W13-011	06-Dec-12
B2MN39	PNLGW	GW	WATER	Y	W13-011	06-Dec-12
B2MN42	PNLGW	GW	WATER	N	W13-011	12-Nov-12
B2MN42	PNLGW	GW	WATER	N	W13-011	12-Nov-12
B2MN42	PNLGW	GW	WATER	N	W13-011	12-Nov-12
B2MN42	PNLGW	GW	WATER	N	W13-011	12-Nov-12
B2MN42	PNLGW	GW	WATER	N	W13-011	12-Nov-12
B2MN44	PNLGW	GW	WATER	Y	W13-011	12-Nov-12
B2MN44	PNLGW	GW	WATER	Y	W13-011	12-Nov-12
B2MN44	PNLGW	GW	WATER	Y	W13-011	12-Nov-12
B2MN47	PNLGW	GW	WATER	N	W13-011	12-Nov-12
B2MN47	PNLGW	GW	WATER	N	W13-011	12-Nov-12
B2MN47	PNLGW	GW	WATER	N	W13-011	12-Nov-12
B2MN47	PNLGW	GW	WATER	N	W13-011	12-Nov-12
B2MN47	PNLGW	GW	WATER	N	W13-011	12-Nov-12
B2MN49	PNLGW	GW	WATER	Y	W13-011	12-Nov-12
B2MN49	PNLGW	GW	WATER	Y	W13-011	12-Nov-12
B2MN49	PNLGW	GW	WATER	Y	W13-011	12-Nov-12
B2MN52	PNLGW	GW	WATER	N	W13-011	02-Nov-12
B2MN52	PNLGW	GW	WATER	N	W13-011	02-Nov-12
B2MN52	PNLGW	GW	WATER	N	W13-011	02-Nov-12
B2MN52	PNLGW	GW	WATER	N	W13-011	02-Nov-12
B2MN54	PNLGW	GW	WATER	Y	W13-011	02-Nov-12
B2MN54	PNLGW	GW	WATER	Y	W13-011	02-Nov-12
B2MN54	PNLGW	GW	WATER	Y	W13-011	02-Nov-12
B2MN57	PNLGW	GW	WATER	N	W13-011	02-Nov-12
B2MN57	PNLGW	GW	WATER	N	W13-011	02-Nov-12
B2MN57	PNLGW	GW	WATER	N	W13-011	02-Nov-12
B2MN57	PNLGW	GW	WATER	N	W13-011	02-Nov-12
B2MN57	PNLGW	GW	WATER	N	W13-011	02-Nov-12
B2MN59	PNLGW	GW	WATER	Y	W13-011	02-Nov-12
B2MN59	PNLGW	GW	WATER	Y	W13-011	02-Nov-12
B2MN59	PNLGW	GW	WATER	Y	W13-011	02-Nov-12
B2MN64	PNLGW	GW	WATER	N	W13-011	13-Nov-12
B2MN64	PNLGW	GW	WATER	N	W13-011	13-Nov-12
B2MN64	PNLGW	GW	WATER	N	W13-011	13-Nov-12
B2MN64	PNLGW	GW	WATER	N	W13-011	13-Nov-12
B2MN64	PNLGW	GW	WATER	N	W13-011	13-Nov-12

199-H4-3	A4629	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-H4-46	A4632	7440-22-4	Silver	4	ug/L	U			Laboratory
199-H4-46	A4632	7440-22-4	Silver	4	ug/L	U			Laboratory
199-H4-46	A4632	7440-22-4	Silver	4	ug/L	U			Laboratory
199-H4-46	A4632	7440-22-4	Silver	4	ug/L	U			Laboratory
199-H4-49	A4635	75-15-0	Carbon	1	ug/L	U			Laboratory
199-H4-8	A4639	75-15-0	Carbon	1	ug/L	U			Laboratory
199-H4-84	C7860	7439-92-1	Lead	0.11	ug/L	BD			Laboratory
199-H4-84	C7860	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-H6-1	A4642	7440-22-4	Silver	4	ug/L	U			Laboratory
199-H6-1	A4642	7440-22-4	Silver	4	ug/L	U			Laboratory
199-K-108A	A9844	7440-22-4	Silver	4	ug/L	U			Laboratory
199-K-108A	A9844	7440-22-4	Silver	4	ug/L	U			Laboratory
199-K-110A	A9829	7440-22-4	Silver	4	ug/L	U			Laboratory
199-K-110A	A9829	7440-22-4	Silver	4	ug/L	U			Laboratory
199-K-13	A4644	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
199-K-13	A4644	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-K-13	A4644	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
199-K-13	A4644	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-K-192	C7692	7440-22-4	Silver	4	ug/L	U			Laboratory
199-K-192	C7692	7440-22-4	Silver	4	ug/L	U			Laboratory
199-K-23	A4652	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
199-K-23	A4652	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-K-23	A4652	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
199-K-23	A4652	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-K-32A	A4657	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
199-K-32A	A4657	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
199-K-32A	A4657	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
199-K-32A	A4657	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
299-E33-50	C5195	7440-22-4	Silver	4	ug/L	U			Laboratory
299-E33-50	C5195	7440-22-4	Silver	4	ug/L	U			Laboratory
399-4-15	C7662	7440-22-4	Silver	4	ug/L	U			Laboratory
399-4-15	C7662	75-15-0	Carbon	1	ug/L	U			Laboratory
399-4-15	C7662	7440-22-4	Silver	4	ug/L	U			Laboratory
699-43-69	C5573	7440-22-4	Silver	4	ug/L	U			Laboratory
699-43-69	C5573	7440-22-4	Silver	4	ug/L	U			Laboratory
699-93-48A	A5356	75-15-0	Carbon	1	ug/L	U			Laboratory
699-94-41	C5665	7440-22-4	Silver	4	ug/L	UN			Laboratory
699-94-41	C5665	75-15-0	Carbon	1	ug/L	U			Laboratory
699-94-41	C5665	7440-22-4	Silver	4	ug/L	UN			Laboratory
699-94-43	C5661	7440-22-4	Silver	4	ug/L	U			Laboratory
699-94-43	C5661	75-15-0	Carbon	1	ug/L	U			Laboratory
699-94-43	C5661	7440-22-4	Silver	4	ug/L	U			Laboratory
699-95-45	C5660	7440-22-4	Silver	4	ug/L	U			Laboratory
699-95-45	C5660	75-15-0	Carbon	1	ug/L	U			Laboratory
699-95-45	C5660	7440-22-4	Silver	4	ug/L	U			Laboratory
699-95-48	C5667	7440-22-4	Silver	4	ug/L	U			Laboratory
699-95-48	C5667	75-15-0	Carbon	1	ug/L	U			Laboratory
699-95-48	C5667	7440-22-4	Silver	4	ug/L	U			Laboratory
699-95-51	C5663	7440-22-4	Silver	4	ug/L	U			Laboratory
699-95-51	C5663	75-15-0	Carbon	1	ug/L	U			Laboratory
699-95-51	C5663	7440-22-4	Silver	4	ug/L	U			Laboratory
699-96-52B	C5668	7440-22-4	Silver	4	ug/L	U			Laboratory
699-96-52B	C5668	75-15-0	Carbon	1	ug/L	U			Laboratory
699-96-52B	C5668	7440-22-4	Silver	4	ug/L	U			Laboratory
699-97-41	C5657	7440-22-4	Silver	4	ug/L	U			Laboratory
699-97-41	C5657	75-15-0	Carbon	1	ug/L	U			Laboratory
699-97-41	C5657	7440-22-4	Silver	4	ug/L	U			Laboratory
699-97-41	C5657	75-15-0	Carbon	1	ug/L	U			Laboratory
699-97-41	C5657	7440-22-4	Silver	4	ug/L	U			Laboratory
699-97-41	C5657	7440-22-4	Silver	4	ug/L	U			Laboratory
699-97-43C	C5685	7440-22-4	Silver	4	ug/L	UN			Laboratory
699-97-43C	C5685	7440-22-4	Silver	4	ug/L	UN			Laboratory
699-97-45B	C5686	7440-22-4	Silver	4	ug/L	U			Laboratory
699-97-45B	C5686	7440-22-4	Silver	4	ug/L	U			Laboratory
699-97-48C	C5687	7440-22-4	Silver	4	ug/L	U			Laboratory
699-97-48C	C5687	7440-22-4	Silver	4	ug/L	U			Laboratory
699-97-51A	A5362	7440-22-4	Silver	4	ug/L	UN			Laboratory
699-97-51A	A5362	7440-22-4	Silver	4	ug/L	UN			Laboratory
699-98-46	C5658	7440-22-4	Silver	4	ug/L	UN			Laboratory
699-98-46	C5658	7440-22-4	Silver	4	ug/L	UN			Laboratory
699-98-49A	A5363	75-15-0	Carbon	1	ug/L	U			Laboratory
699-98-51	C5669	7440-22-4	Silver	4	ug/L	UN			Laboratory
699-98-51	C5669	7440-22-4	Silver	4	ug/L	UN			Laboratory
699-99-41	C5649	7440-22-4	Silver	4	ug/L	U			Laboratory
699-99-41	C5649	7440-22-4	Silver	4	ug/L	U			Laboratory
699-99-44	C5650	7440-22-4	Silver	4	ug/L	UN			Laboratory
699-99-44	C5650	7440-22-4	Silver	4	ug/L	UN			Laboratory
199-H4-12A	A4616	7440-22-4	Silver	4	ug/L	U			Laboratory
199-H4-12A	A4616	7440-22-4	Silver	4	ug/L	U			Laboratory
199-H4-12C	A4618	7440-22-4	Silver	4	ug/L	U			Laboratory
199-H4-12C	A4618	7440-22-4	Silver	4	ug/L	U			Laboratory
199-H4-8	A4639	7440-22-4	Silver	4	ug/L	U			Laboratory
199-H4-8	A4639	7440-22-4	Silver	4	ug/L	U			Laboratory
299-E33-18	A4844	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
299-E33-18	A4844	7439-92-1	Lead	0.332	ug/L	BD			Laboratory
299-E33-18	A4844	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
299-E33-18	A4844	7440-22-4	Silver	4	ug/L	U			Laboratory
299-E33-18	A4844	75-15-0	Carbon	1	ug/L	U			Laboratory
299-E33-18	A4844	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
299-E33-18	A4844	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
299-E33-18	A4844	7440-22-4	Silver	4	ug/L	U			Laboratory
299-E33-20	A4847	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
299-E33-20	A4847	7439-92-1	Lead	2.4	ug/L	D			Laboratory
299-E33-20	A4847	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
299-E33-20	A4847	7440-22-4	Silver	4	ug/L	U			Laboratory
299-E33-20	A4847	75-15-0	Carbon	1	ug/L	U			Laboratory
299-E33-20	A4847	7439-92-1	Lead	1.12	ug/L	D			Laboratory
299-E33-20	A4847	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
299-E33-20	A4847	7440-22-4	Silver	4	ug/L	U			Laboratory
299-E33-31	A4856	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
299-E33-31	A4856	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
299-E33-31	A4856	7439-97-6	Mercury	0.148	ug/L	BD			Laboratory
299-E33-31	A4856	7440-22-4	Silver	4	ug/L	U			Laboratory
299-E33-31	A4856	75-15-0	Carbon	1	ug/L	U			Laboratory
299-E33-31	A4856	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
299-E33-31	A4856	7439-97-6	Mercury	0.156	ug/L	BD			Laboratory
299-E33-31	A4856	7440-22-4	Silver	4	ug/L	U			Laboratory
299-E33-32	A4857	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
299-E33-32	A4857	7439-92-1	Lead	0.37	ug/L	BD			Laboratory
299-E33-32	A4857	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
299-E33-32	A4857	7440-22-4	Silver	4	ug/L	U			Laboratory
299-E33-32	A4857	75-15-0	Carbon	1	ug/L	U			Laboratory
299-E33-32	A4857	7439-92-1	Lead	0.41	ug/L	BD			Laboratory
299-E33-32	A4857	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
299-E33-32	A4857	7440-22-4	Silver	4	ug/L	U			Laboratory
299-E33-334	B8810	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
299-E33-334	B8810	7439-92-1	Lead	0.164	ug/L	BD			Laboratory
299-E33-334	B8810	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
299-E33-334	B8810	7440-22-4	Silver	4	ug/L	U			Laboratory
299-E33-334	B8810	75-15-0	Carbon	1	ug/L	U			Laboratory
299-E33-334	B8810	7439-92-1	Lead	0.214	ug/L	B			Laboratory
299-E33-334	B8810	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
299-E33-334	B8810	7440-22-4	Silver	4	ug/L	U			Laboratory
299-E33-335	B8811	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
299-E33-335	B8811	7439-92-1	Lead	0.27	ug/L	BD			Laboratory
299-E33-335	B8811	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
299-E33-335	B8811	7440-22-4	Silver	4	ug/L	U			Laboratory
299-E33-335	B8811	75-15-0	Carbon	1	ug/L	U			Laboratory
299-E33-335	B8811	7439-92-1	Lead	0.53	ug/L	BD			Laboratory
299-E33-335	B8811	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
299-E33-335	B8811	7440-22-4	Silver	4	ug/L	U			Laboratory
299-E33-337	C3390	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
299-E33-337	C3390	7439-92-1	Lead	0.734	ug/L	BD			Laboratory
299-E33-337	C3390	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
299-E33-337	C3390	7440-22-4	Silver	4	ug/L	U			Laboratory
299-E33-337	C3390	75-15-0	Carbon	1	ug/L	U			Laboratory
299-E33-337	C3390	7439-92-1	Lead	0.29	ug/L	BD			Laboratory
299-E33-337	C3390	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
299-E33-337	C3390	7440-22-4	Silver	4	ug/L	U			Laboratory
299-E33-338	C3391	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
299-E33-338	C3391	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
299-E33-338	C3391	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
299-E33-338	C3391	7440-22-4	Silver	4	ug/L	U			Laboratory
299-E33-338	C3391	75-15-0	Carbon	1	ug/L	U			Laboratory

B2MN68	PNLGW	GW	WATER	Y	W13-011	13-Nov-12
B2MN68	PNLGW	GW	WATER	Y	W13-011	13-Nov-12
B2MN68	PNLGW	GW	WATER	Y	W13-011	13-Nov-12
B2MN71	PNLGW	GW	WATER	N	W13-011	02-Nov-12
B2MN71	PNLGW	GW	WATER	N	W13-011	02-Nov-12
B2MN71	PNLGW	GW	WATER	N	W13-011	02-Nov-12
B2MN71	PNLGW	GW	WATER	N	W13-011	02-Nov-12
B2MN73	PNLGW	GW	WATER	Y	W13-011	02-Nov-12
B2MN73	PNLGW	GW	WATER	Y	W13-011	02-Nov-12
B2MN73	PNLGW	GW	WATER	Y	W13-011	02-Nov-12
B2MN75	PNLGW	GW	WATER	N	W13-011	12-Nov-12
B2MN75	PNLGW	GW	WATER	N	W13-011	12-Nov-12
B2MN75	PNLGW	GW	WATER	N	W13-011	12-Nov-12
B2MN75	PNLGW	GW	WATER	N	W13-011	12-Nov-12
B2MN75	PNLGW	GW	WATER	N	W13-011	12-Nov-12
B2MN77	PNLGW	GW	WATER	Y	W13-011	12-Nov-12
B2MN77	PNLGW	GW	WATER	Y	W13-011	12-Nov-12
B2MN77	PNLGW	GW	WATER	Y	W13-011	12-Nov-12
B2MN81	PNLGW	GW	WATER	N	W13-011	02-Nov-12
B2MN81	PNLGW	GW	WATER	N	W13-011	02-Nov-12
B2MN81	PNLGW	GW	WATER	N	W13-011	02-Nov-12
B2MN81	PNLGW	GW	WATER	N	W13-011	02-Nov-12
B2MN81	PNLGW	GW	WATER	N	W13-011	02-Nov-12
B2MN82	PNLGW	GW	WATER	N	W13-011	02-Nov-12
B2MN82	PNLGW	GW	WATER	N	W13-011	02-Nov-12
B2MN82	PNLGW	GW	WATER	N	W13-011	02-Nov-12
B2MN82	PNLGW	GW	WATER	N	W13-011	02-Nov-12
B2MN85	PNLGW	GW	WATER	Y	W13-011	02-Nov-12
B2MN85	PNLGW	GW	WATER	Y	W13-011	02-Nov-12
B2MN85	PNLGW	GW	WATER	Y	W13-011	02-Nov-12
B2MN86	PNLGW	GW	WATER	Y	W13-011	02-Nov-12
B2MN86	PNLGW	GW	WATER	Y	W13-011	02-Nov-12
B2MN86	PNLGW	GW	WATER	Y	W13-011	02-Nov-12
B2MN89	PNLGW	GW	WATER	N	W13-011	02-Nov-12
B2MN89	PNLGW	GW	WATER	N	W13-011	02-Nov-12
B2MN89	PNLGW	GW	WATER	N	W13-011	02-Nov-12
B2MN89	PNLGW	GW	WATER	N	W13-011	02-Nov-12
B2MN89	PNLGW	GW	WATER	N	W13-011	02-Nov-12
B2MN91	PNLGW	GW	WATER	Y	W13-011	02-Nov-12
B2MN91	PNLGW	GW	WATER	Y	W13-011	02-Nov-12
B2MN91	PNLGW	GW	WATER	Y	W13-011	02-Nov-12
B2MN94	PNLGW	GW	WATER	N	W13-011	02-Nov-12
B2MN94	PNLGW	GW	WATER	N	W13-011	30-Nov-12
B2MN94	PNLGW	GW	WATER	N	W13-011	02-Nov-12
B2MN94	PNLGW	GW	WATER	N	W13-011	02-Nov-12
B2MN94	PNLGW	GW	WATER	N	W13-011	02-Nov-12
B2MN96	PNLGW	GW	WATER	Y	W13-011	02-Nov-12
B2MN96	PNLGW	GW	WATER	Y	W13-011	02-Nov-12
B2MN96	PNLGW	GW	WATER	Y	W13-011	02-Nov-12
B2MN99	PNLGW	GW	WATER	N	W13-011	02-Nov-12
B2MN99	PNLGW	GW	WATER	N	W13-011	02-Nov-12
B2MN99	PNLGW	GW	WATER	N	W13-011	02-Nov-12
B2MN99	PNLGW	GW	WATER	N	W13-011	02-Nov-12
B2MN99	PNLGW	GW	WATER	N	W13-011	02-Nov-12
B2MNB1	PNLGW	GW	WATER	Y	W13-011	02-Nov-12
B2MNB1	PNLGW	GW	WATER	Y	W13-011	02-Nov-12
B2MNB1	PNLGW	GW	WATER	Y	W13-011	02-Nov-12
B2MN85	PNLGW	GW	WATER	N	W13-011	02-Nov-12
B2MN85	PNLGW	GW	WATER	N	W13-011	02-Nov-12
B2MN85	PNLGW	GW	WATER	N	W13-011	02-Nov-12
B2MN85	PNLGW	GW	WATER	N	W13-011	02-Nov-12
B2MN85	PNLGW	GW	WATER	N	W13-011	02-Nov-12
B2MNB7	PNLGW	GW	WATER	Y	W13-011	02-Nov-12
B2MN87	PNLGW	GW	WATER	Y	W13-011	02-Nov-12
B2MN87	PNLGW	GW	WATER	Y	W13-011	02-Nov-12
B2MNC0	PNLGW	GW	WATER	N	W13-011	02-Nov-12
B2MNC0	PNLGW	GW	WATER	N	W13-011	02-Nov-12
B2MNC0	PNLGW	GW	WATER	N	W13-011	02-Nov-12
B2MNC0	PNLGW	GW	WATER	N	W13-011	02-Nov-12
B2MNC0	PNLGW	GW	WATER	N	W13-011	02-Nov-12
B2MNC2	PNLGW	GW	WATER	Y	W13-011	02-Nov-12
B2MNC2	PNLGW	GW	WATER	Y	W13-011	02-Nov-12
B2MNC2	PNLGW	GW	WATER	Y	W13-011	02-Nov-12
B2MNC4	PNLGW	GW	WATER	N	W13-011	02-Nov-12
B2MNC8	PNLGW	GW	WATER	N	W13-011	02-Nov-12
B2MND2	PNLGW	GW	WATER	N	W13-011	02-Nov-12
B2MND6	PNLGW	GW	WATER	N	W13-011	06-Nov-12
B2MND6	PNLGW	GW	WATER	N	W13-011	06-Nov-12
B2MNF0	PNLGW	GW	WATER	N	W13-011	06-Nov-12
B2MNF4	PNLGW	GW	WATER	N	W13-011	02-Nov-12
B2MNF7	PNLGW	GW	WATER	N	W13-011	05-Nov-12
B2MNF8	PNLGW	GW	WATER	N	W13-011	05-Nov-12
B2MNH0	PNLGW	GW	WATER	N	W13-011	02-Nov-12
B2MNH4	PNLGW	GW	WATER	N	W13-011	05-Nov-12
B2MNH8	PNLGW	GW	WATER	N	W13-011	05-Nov-12
B2MNJ2	PNLGW	GW	WATER	N	W13-011	05-Nov-12
B2MNJ6	PNLGW	GW	WATER	N	W13-011	05-Nov-12
B2MNK1	PNLGW	GW	WATER	N	W13-011	13-Nov-12
B2MNK2	PNLGW	GW	WATER	N	W13-011	06-Nov-12
B2MNK5	PNLGW	GW	WATER	N	W13-011	06-Nov-12
B2MNL1	PNLGW	GW	WATER	N	W13-011	08-Nov-12
B2MNL5	PNLGW	GW	WATER	N	W13-011	08-Nov-12
B2MNL9	PNLGW	GW	WATER	N	W13-011	08-Nov-12
B2MNM3	PNLGW	GW	WATER	N	W13-011	08-Nov-12
B2MNN8	PNLGW	GW	WATER	N	W13-011	08-Nov-12
B2MNN4	PNLGW	GW	WATER	N	W13-011	08-Nov-12
B2MNN8	PNLGW	GW	WATER	N	W13-011	16-Nov-12
B2MNP2	PNLGW	GW	WATER	N	W13-011	16-Nov-12
B2MNP6	PNLGW	GW	WATER	N	W13-011	30-Nov-12
B2MNP6	PNLGW	GW	WATER	N	W13-011	30-Nov-12
B2MNP8	PNLGW	GW	WATER	Y	W13-011	30-Nov-12
B2MNP8	PNLGW	GW	WATER	Y	W13-011	30-Nov-12
B2MNR1	PNLGW	GW	WATER	N	W13-011	07-Nov-12
B2MNR3	PNLGW	GW	WATER	Y	W13-011	07-Nov-12
B2MNR6	PNLGW	GW	WATER	N	W13-011	07-Nov-12
B2MNR7	PNLGW	GW	WATER	N	W13-011	07-Nov-12
B2MNT0	PNLGW	GW	WATER	Y	W13-011	07-Nov-12
B2MNT1	PNLGW	GW	WATER	Y	W13-011	07-Nov-12
B2MNT5	PNLGW	GW	WATER	N	W13-011	14-Nov-12
B2MNT7	PNLGW	GW	WATER	Y	W13-011	14-Nov-12
B2MNX8	PNLGW	GW	WATER	N	I13-005	05-Nov-12
B2MNX8	PNLGW	GW	WATER	N	I13-005	05-Nov-12
B2MNX8	PNLGW	GW	WATER	N	I13-005	05-Nov-12
B2MNX8	PNLGW	GW	WATER	N	I13-005	05-Nov-12
B2MNX9	PNLGW	GW	WATER	N	I13-005	05-Nov-12
B2MNX9	PNLGW	GW	WATER	N	I13-005	05-Nov-12
B2MNX9	PNLGW	GW	WATER	N	I13-005	05-Nov-12
B2MNX9	PNLGW	GW	WATER	N	I13-005	05-Nov-12
B2MP07	PNLGW	GW	WATER	N	I13-005	13-Nov-12
B2MP07	PNLGW	GW	WATER	N	I13-005	13-Nov-12
B2MP07	PNLGW	GW	WATER	N	I13-005	13-Nov-12
B2MP07	PNLGW	GW	WATER	N	I13-005	13-Nov-12
B2MP16	PNLGW	GW	WATER	N	I13-005	06-Nov-12
B2MP16	PNLGW	GW	WATER	N	I13-005	06-Nov-12
B2MP16	PNLGW	GW	WATER	N	I13-005	06-Nov-12
B2MP16	PNLGW	GW	WATER	N	I13-005	06-Nov-12
B2MP23	PNLGW	GW	WATER	N	I13-005	07-Nov-12
B2MP23	PNLGW	GW	WATER	N	I13-005	07-Nov-12
B2MP23	PNLGW	GW	WATER	N	I13-005	07-Nov-12
B2MP23	PNLGW	GW	WATER	N	I13-005	07-Nov-12
B2MP30	PNLGW	GW	WATER	N	I13-005	07-Nov-12
B2MP30	PNLGW	GW	WATER	N	I13-005	07-Nov-12
B2MP30	PNLGW	GW	WATER	N	I13-005	07-Nov-12
B2MP30	PNLGW	GW	WATER	N	I13-005	07-Nov-12
B2MP35	PNLGW	GW	WATER	N	I13-005	30-Nov-12
B2MP35	PNLGW	GW	WATER	N	I13-005	30-Nov-12
B2MP35	PNLGW	GW	WATER	N	I13-005	30-Nov-12
B2MP35	PNLGW	GW	WATER	N	I13-005	30-Nov-12
B2MP41	PNLGW	GW	WATER	N	I13-005	07-Nov-12
B2MP41	PNLGW	GW	WATER	N	I13-005	07-Nov-12
B2MP41	PNLGW	GW	WATER	N	I13-005	07-Nov-12
B2MP41	PNLGW	GW	WATER	N	I13-005	07-Nov-12
B2MP45	PNLGW	GW	WATER	N	I13-004	30-Nov-12

		299-E33-338	C3391	7439-92-1	Lead	0.11	ug/L	BD			Laboratory
		299-E33-338	C3391	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		299-E33-338	C3391	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-E33-339	C3392	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		299-E33-339	C3392	7439-92-1	Lead	0.36	ug/L	BD			Laboratory
		299-E33-339	C3392	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		299-E33-339	C3392	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-E33-339	C3392	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-E33-339	C3392	7439-92-1	Lead	0.364	ug/L	BD			Laboratory
		299-E33-339	C3392	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		299-E33-339	C3392	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-E33-38	A4863	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		299-E33-38	A4863	7439-92-1	Lead	0.348	ug/L	BD			Laboratory
		299-E33-38	A4863	7439-97-6	Mercury	0.514	ug/L	D			Laboratory
		299-E33-38	A4863	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-E33-38	A4863	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-E33-38	A4863	7439-92-1	Lead	0.21	ug/L	B			Laboratory
		299-E33-38	A4863	7439-97-6	Mercury	0.508	ug/L				Laboratory
		299-E33-38	A4863	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-E33-41	A4867	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		299-E33-41	A4867	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
		299-E33-41	A4867	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		299-E33-41	A4867	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-E33-41	A4867	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-E33-41	A4867	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		299-E33-41	A4867	7439-92-1	Lead	0.242	ug/L	BD			Laboratory
		299-E33-41	A4867	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		299-E33-41	A4867	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-E33-41	A4867	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-E33-41	A4867	7439-92-1	Lead	0.336	ug/L	BD			Laboratory
		299-E33-41	A4867	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		299-E33-41	A4867	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-E33-41	A4867	7439-92-1	Lead	0.35	ug/L	BD			Laboratory
		299-E33-41	A4867	7439-97-6	Mercury	0.11	ug/L	BD			Laboratory
		299-E33-41	A4867	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-E33-42	A4868	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		299-E33-42	A4868	7439-92-1	Lead	0.494	ug/L	B			Laboratory
		299-E33-42	A4868	7439-97-6	Mercury	0.0985	ug/L	B			Laboratory
		299-E33-42	A4868	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-E33-42	A4868	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-E33-42	A4868	7439-92-1	Lead	0.224	ug/L	BD			Laboratory
		299-E33-42	A4868	7439-97-6	Mercury	0.104	ug/L	BD			Laboratory
		299-E33-42	A4868	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-E33-44	B8554	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		299-E33-44	B8554	7439-92-1	Lead	0.44	ug/L	BD			Laboratory
		299-E33-44	B8554	7439-97-6	Mercury	0.326	ug/L	BD			Laboratory
		299-E33-44	B8554	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-E33-44	B8554	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-E33-44	B8554	7439-92-1	Lead	0.364	ug/L	BD			Laboratory
		299-E33-44	B8554	7439-97-6	Mercury	0.36	ug/L	BD			Laboratory
		299-E33-44	B8554	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-E33-47	C4259	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		299-E33-47	C4259	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
		299-E33-47	C4259	7439-97-6	Mercury	1.54	ug/L	D			Laboratory
		299-E33-47	C4259	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-E33-47	C4259	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-E33-47	C4259	7439-92-1	Lead	0.274	ug/L	BD			Laboratory
		299-E33-47	C4259	7439-97-6	Mercury	1.6	ug/L	D			Laboratory
		299-E33-47	C4259	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-E33-48	C4260	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		299-E33-48	C4260	7439-92-1	Lead	0.6	ug/L	BD			Laboratory
		299-E33-48	C4260	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		299-E33-48	C4260	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-E33-48	C4260	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-E33-48	C4260	7439-92-1	Lead	0.36	ug/L	BD			Laboratory
		299-E33-48	C4260	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		299-E33-48	C4260	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-E33-49	C4261	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		299-E33-49	C4261	7439-92-1	Lead	0.788	ug/L	BD			Laboratory
		299-E33-49	C4261	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		299-E33-49	C4261	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-E33-49	C4261	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-E33-49	C4261	7439-92-1	Lead	0.748	ug/L	BD			Laboratory
		299-E33-49	C4261	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		299-E33-49	C4261	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-W10-1	A7136	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-W10-23	B8545	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-W10-24	B8546	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-W10-26	B8548	7439-92-1	Lead	46	ug/L	U			Laboratory
		299-W10-26	B8548	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-W10-27	C3125	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-W10-28	C3400	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-W10-4	A7137	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-W10-4	A7137	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-W10-8	A4899	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-W11-39	C3117	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-W11-40	C3118	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-W11-41	C3119	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-W11-42	C3242	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-W11-47	C4990	7440-22-4	Silver	4	ug/L	U	Y		Laboratory
		299-W14-11	C4668	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-W14-13	B8549	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-W14-14	B8547	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-W14-15	C3114	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-W14-16	C3120	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-W14-17	C3121	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-W14-18	C3396	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-W14-19	C3957	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-W15-44	C3956	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-W15-763	C3339	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-W26-13	B8817	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		299-W26-13	B8817	7440-22-4	Silver	4	ug/L	U			Laboratory
		299-W26-13	B8817	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		299-W26-13	B8817	7440-22-4	Silver	4	ug/L	U			Laboratory
		699-32-76	C4975	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-32-76	C4975	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-33-75	C4974	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-33-75	C4974	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-33-75	C4974	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
		699-33-75	C4974	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-33-76	C4976	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		699-33-76	C4976	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
		299-W10-4	A7137	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		299-W10-4	A7137	7439-92-1	Lead	0.377	ug/L	B	G		Laboratory
		299-W10-4	A7137	7440-22-4	Silver	0.21	ug/L	B	G		Laboratory
		299-W10-4	A7137	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W10-4	A7137	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		299-W10-4	A7137	7439-92-1	Lead	0.346	ug/L	BD			Laboratory
		299-W10-4	A7137	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
		299-W10-4	A7137	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W11-47	C4990	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		299-W11-47	C4990	7439-92-1	Lead	0.05	ug/L	U			Laboratory
		299-W11-47	C4990	7440-22-4	Silver	0.05	ug/L	U			Laboratory
		299-W11-47	C4990	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W14-11	C4668	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		299-W14-11	C4668	7439-92-1	Lead	0.211	ug/L	BD	G		Laboratory
		299-W14-11	C4668	7440-22-4	Silver	0.236	ug/L	BD	G		Laboratory
		299-W14-11	C4668	75-15-0	Carbon	1	ug/L	U			Laboratory
		699-30-66	C4298	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		699-30-66	C4298	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
		699-30-66	C4298	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
		699-30-66	C4298	75-15-0	Carbon	1	ug/L	U			Laboratory
		699-32-62	A5128	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		699-32-62	A5128	7439-92-1	Lead	1.71	ug/L	D			Laboratory
		699-32-62	A5128	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
		699-32-62	A5128	75-15-0	Carbon	1	ug/L	U			Laboratory
		699-36-70B	C4299	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		699-36-70B	C4299	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
		699-36-70B	C4299	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
		699-36-70B	C4299	75-15-0	Carbon	1	ug/L	U			Laboratory
		699-43-69	C5573	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
		699-43-69	C5573	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
		699-43-69	C5573	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
		699-43-69	C5573	75-15-0	Carbon	1	ug/L	U			Laboratory
		299-W26-13	B8817	75-15-0	Carbon	1	ug/L	U			Laboratory

B2MP50	PNLGW	GW	WATER	N	I13-004	07-Nov-12
B2MP54	PNLGW	GW	WATER	Y	I13-004	07-Nov-12
B2MP56	PNLGW	GW	WATER	N	I13-004	07-Nov-12
B2MP58	PNLGW	GW	WATER	Y	I13-004	07-Nov-12
B2MP60	PNLGW	GW	WATER	N	I13-004	07-Nov-12
B2MP60	PNLGW	GW	WATER	N	I13-004	07-Nov-12
B2MP62	PNLGW	GW	WATER	Y	I13-004	07-Nov-12
B2MP65	PNLGW	GW	WATER	N	I13-004	07-Nov-12
B2MP65	PNLGW	GW	WATER	N	I13-004	07-Nov-12
B2MP66	PNLGW	GW	WATER	N	I13-004	07-Nov-12
B2MP66	PNLGW	GW	WATER	N	I13-004	07-Nov-12
B2MP69	PNLGW	GW	WATER	Y	I13-004	07-Nov-12
B2MP70	PNLGW	GW	WATER	Y	I13-004	07-Nov-12
B2MP72	PNLGW	GW	WATER	Y	I13-004	14-Nov-12
B2MP74	PNLGW	GW	WATER	N	I13-004	04-Dec-12
B2MP80	PNLGW	GW	WATER	N	I13-004	14-Nov-12
B2MP80	PNLGW	GW	WATER	N	I13-004	14-Nov-12
B2MP81	PNLGW	GW	WATER	Y	I13-003	01-Nov-12
B2MP83	PNLGW	GW	WATER	N	I13-003	07-Nov-12
B2MP83	PNLGW	GW	WATER	N	I13-003	07-Nov-12
B2MP83	PNLGW	GW	WATER	N	I13-003	07-Nov-12
B2MP86	PNLGW	GW	WATER	Y	I13-003	07-Nov-12
B2MP86	PNLGW	GW	WATER	Y	I13-003	07-Nov-12
B2MP86	PNLGW	GW	WATER	Y	I13-003	07-Nov-12
B2MP87	PNLGW	GW	WATER	N	I13-003	11-Dec-12
B2MP88	PNLGW	GW	WATER	N	I13-003	11-Dec-12
B2MP89	PNLGW	GW	WATER	Y	I13-003	11-Dec-12
B2MP90	PNLGW	GW	WATER	Y	I13-003	11-Dec-12
B2MP98	PNLGW	GW	WATER	N	I13-003	05-Nov-12
B2MP98	PNLGW	GW	WATER	N	I13-003	05-Nov-12
B2MPB1	PNLGW	GW	WATER	Y	I13-003	05-Nov-12
B2MPB1	PNLGW	GW	WATER	Y	I13-003	05-Nov-12
B2MPC1	PNLGW	GW	WATER	N	I13-003	01-Nov-12
B2MPC1	PNLGW	GW	WATER	N	I13-003	01-Nov-12
B2MPC7	PNLGW	GW	WATER	Y	I13-003	01-Nov-12
B2MPC7	PNLGW	GW	WATER	Y	I13-003	01-Nov-12
B2MPD0	PNLGW	GW	WATER	N	I13-003	05-Nov-12
B2MPD6	PNLGW	GW	WATER	Y	I13-003	05-Nov-12
B2MPD8	PNLGW	GW	WATER	N	I13-003	05-Nov-12
B2MPD8	PNLGW	GW	WATER	N	I13-003	05-Nov-12
B2MPF2	PNLGW	GW	WATER	Y	I13-003	05-Nov-12
B2MPF2	PNLGW	GW	WATER	Y	I13-003	05-Nov-12
B2MPF7	PNLGW	GW	WATER	N	I13-003	31-Oct-12
B2MPH0	PNLGW	GW	WATER	Y	I13-003	31-Oct-12
B2MPH3	PNLGW	GW	WATER	N	I13-003	13-Nov-12
B2MPH3	PNLGW	GW	WATER	N	I13-003	13-Nov-12
B2MPH6	PNLGW	GW	WATER	Y	I13-003	13-Nov-12
B2MPH6	PNLGW	GW	WATER	Y	I13-003	13-Nov-12
B2MPH8	PNLGW	GW	WATER	N	I13-003	01-Nov-12
B2MPJ3	PNLGW	GW	WATER	N	I13-002	05-Nov-12
B2MPJ3	PNLGW	GW	WATER	N	I13-002	05-Nov-12
B2MPJ3	PNLGW	GW	WATER	N	I13-002	05-Nov-12
B2MPJ4	PNLGW	GW	WATER	N	I13-002	05-Nov-12
B2MPJ4	PNLGW	GW	WATER	N	I13-002	05-Nov-12
B2MPJ4	PNLGW	GW	WATER	N	I13-002	05-Nov-12
B2MPJ9	PNLGW	GW	WATER	Y	I13-002	05-Nov-12
B2MPJ9	PNLGW	GW	WATER	Y	I13-002	05-Nov-12
B2MPK0	PNLGW	GW	WATER	Y	I13-002	05-Nov-12
B2MPK0	PNLGW	GW	WATER	Y	I13-002	05-Nov-12
B2MPK2	PNLGW	GW	WATER	N	I13-002	05-Nov-12
B2MPK2	PNLGW	GW	WATER	N	I13-002	05-Nov-12
B2MPK5	PNLGW	GW	WATER	Y	I13-002	05-Nov-12
B2MPK7	PNLGW	GW	WATER	N	I13-002	29-Oct-12
B2MPK7	PNLGW	GW	WATER	N	I13-002	29-Oct-12
B2MPK7	PNLGW	GW	WATER	N	I13-002	29-Oct-12
B2MPL0	PNLGW	GW	WATER	Y	I13-002	29-Oct-12
B2MPL0	PNLGW	GW	WATER	Y	I13-002	29-Oct-12
B2MPL0	PNLGW	GW	WATER	Y	I13-002	29-Oct-12
B2MPL3	PNLGW	GW	WATER	N	I13-002	29-Oct-12
B2MPL3	PNLGW	GW	WATER	N	I13-002	29-Oct-12
B2MPL4	PNLGW	GW	WATER	N	I13-002	29-Oct-12
B2MPL4	PNLGW	GW	WATER	N	I13-002	29-Oct-12
B2MPL7	PNLGW	GW	WATER	Y	I13-002	29-Oct-12
B2MPL8	PNLGW	GW	WATER	Y	I13-002	29-Oct-12
B2MPM0	PNLGW	GW	WATER	N	I13-002	26-Oct-12
B2MPM3	PNLGW	GW	WATER	Y	I13-002	26-Oct-12
B2MPM6	PNLGW	GW	WATER	N	I13-002	25-Oct-12
B2MPM6	PNLGW	GW	WATER	N	I13-002	25-Oct-12
B2MPM9	PNLGW	GW	WATER	Y	I13-002	25-Oct-12
B2MPM9	PNLGW	GW	WATER	Y	I13-002	25-Oct-12
B2MPN2	PNLGW	GW	WATER	N	I13-002	25-Oct-12
B2MPN2	PNLGW	GW	WATER	N	I13-002	25-Oct-12
B2MPN5	PNLGW	GW	WATER	Y	I13-002	25-Oct-12
B2MPN5	PNLGW	GW	WATER	Y	I13-002	25-Oct-12
B2MPN8	PNLGW	GW	WATER	N	I13-002	25-Oct-12
B2MPN8	PNLGW	GW	WATER	N	I13-002	25-Oct-12
B2MPP2	PNLGW	GW	WATER	N	I13-002	25-Oct-12
B2MPP2	PNLGW	GW	WATER	N	I13-002	25-Oct-12
B2MPP5	PNLGW	GW	WATER	Y	I13-002	25-Oct-12
B2MPP5	PNLGW	GW	WATER	Y	I13-002	25-Oct-12
B2MPP7	PNLGW	GW	WATER	N	I13-002	26-Oct-12
B2MPR0	PNLGW	GW	WATER	Y	I13-002	26-Oct-12
B2MPR3	PNLGW	GW	WATER	N	I13-002	25-Oct-12
B2MPR3	PNLGW	GW	WATER	N	I13-002	25-Oct-12
B2MPR6	PNLGW	GW	WATER	Y	I13-002	25-Oct-12
B2MPR6	PNLGW	GW	WATER	Y	I13-002	25-Oct-12
B2MPT0	PNLGW	GW	WATER	N	I13-002	29-Oct-12
B2MPT0	PNLGW	GW	WATER	N	I13-002	29-Oct-12
B2MPT1	PNLGW	GW	WATER	N	I13-002	29-Oct-12
B2MPT1	PNLGW	GW	WATER	N	I13-002	29-Oct-12
B2MPT4	PNLGW	GW	WATER	Y	I13-002	29-Oct-12
B2MPT4	PNLGW	GW	WATER	Y	I13-002	29-Oct-12
B2MPT6	PNLGW	GW	WATER	Y	I13-002	25-Oct-12
B2MPT6	PNLGW	GW	WATER	Y	I13-002	25-Oct-12
B2MPT7	PNLGW	GW	WATER	Y	I13-002	29-Oct-12
B2MPT7	PNLGW	GW	WATER	Y	I13-002	29-Oct-12
B2MPV0	PNLGW	GW	WATER	N	I13-002	26-Oct-12
B2MPV0	PNLGW	GW	WATER	N	I13-002	26-Oct-12
B2MPV3	PNLGW	GW	WATER	Y	I13-002	26-Oct-12
B2MPV3	PNLGW	GW	WATER	Y	I13-002	26-Oct-12
B2MPV6	PNLGW	GW	WATER	N	I13-002	25-Oct-12
B2MPV9	PNLGW	GW	WATER	Y	I13-002	25-Oct-12
B2MPW7	PNLGW	GW	WATER	N	I13-002	25-Oct-12
B2MPX0	PNLGW	GW	WATER	Y	I13-002	25-Oct-12
B2MPX3	PNLGW	GW	WATER	N	I13-002	25-Oct-12
B2MPX3	PNLGW	GW	WATER	N	I13-002	25-Oct-12
B2MPX4	PNLGW	GW	WATER	N	I13-002	25-Oct-12
B2MPX4	PNLGW	GW	WATER	N	I13-002	25-Oct-12
B2MPX7	PNLGW	GW	WATER	Y	I13-002	25-Oct-12
B2MPX8	PNLGW	GW	WATER	Y	I13-002	25-Oct-12
B2MR11	PNLGW	GW	WATER	N	I13-002	25-Oct-12
B2MR12	PNLGW	GW	WATER	N	I13-002	25-Oct-12
B2MR17	PNLGW	GW	WATER	Y	I13-002	25-Oct-12
B2MR18	PNLGW	GW	WATER	Y	I13-002	25-Oct-12
B2MR22	PNLGW	GW	WATER	N	I13-002	25-Oct-12
B2MR22	PNLGW	GW	WATER	N	I13-002	25-Oct-12
B2MR25	PNLGW	GW	WATER	Y	I13-002	25-Oct-12
B2MR28	PNLGW	GW	WATER	N	I13-002	25-Oct-12
B2MR28	PNLGW	GW	WATER	N	I13-002	25-Oct-12
B2MR31	PNLGW	GW	WATER	Y	I13-002	25-Oct-12
B2MR34	PNLGW	GW	WATER	N	I13-002	05-Dec-12
B2MR34	PNLGW	GW	WATER	N	I13-002	05-Dec-12
B2MR34	PNLGW	GW	WATER	N	I13-002	05-Dec-12
B2MR37	PNLGW	GW	WATER	Y	I13-002	05-Dec-12
B2MR37	PNLGW	GW	WATER	Y	I13-002	05-Dec-12
B2MR40	PNLGW	GW	WATER	N	I13-002	05-Dec-12
B2MR41	PNLGW	GW	WATER	N	I13-002	05-Dec-12
B2MR44	PNLGW	GW	WATER	Y	I13-002	05-Dec-12
B2MR45	PNLGW	GW	WATER	Y	I13-002	05-Dec-12
B2MR49	PNLGW	GW	WATER	N	I13-002	25-Oct-12
B2MR50	PNLGW	GW	WATER	N	I13-002	25-Oct-12
B2MR55	PNLGW	GW	WATER	Y	I13-002	25-Oct-12
B2MR58	PNLGW	GW	WATER	N	I13-002	25-Oct-12
B2MR61	PNLGW	GW	WATER	Y	I13-002	25-Oct-12
B2MR64	PNLGW	GW	WATER	N	I13-002	25-Oct-12

						699-30-66	C4298	7440-22-4	Silver	4	ug/L	U	Laboratory
						699-30-66	C4298	7440-22-4	Silver	4	ug/L	U	Laboratory
						699-32-62	A5128	7440-22-4	Silver	4	ug/L	U	Laboratory
						699-32-62	A5128	7440-22-4	Silver	4	ug/L	U	Laboratory
						699-32-76	C4975	7440-22-4	Silver	4	ug/L	U	Laboratory
						699-32-76	C4975	75-15-0	Carbon	1	ug/L	U	Laboratory
						699-32-76	C4975	7440-22-4	Silver	4	ug/L	U	Laboratory
						699-33-75	C4974	7440-22-4	Silver	4	ug/L	U	Laboratory
						699-33-75	C4974	75-15-0	Carbon	1	ug/L	U	Laboratory
						699-33-75	C4974	7440-22-4	Silver	4	ug/L	U	Laboratory
						699-33-75	C4974	75-15-0	Carbon	1	ug/L	U	Laboratory
						699-33-75	C4974	7440-22-4	Silver	4	ug/L	U	Laboratory
						699-33-75	C4974	7440-22-4	Silver	4	ug/L	U	Laboratory
						699-33-76	C4976	7440-22-4	Silver	4	ug/L	U	Laboratory
						699-35-78A	A5141	75-15-0	Carbon	1	ug/L	U	Laboratory
						699-33-76	C4976	7440-22-4	Silver	4	ug/L	U	Laboratory
						699-33-76	C4976	75-15-0	Carbon	1	ug/L	U	Laboratory
						199-K-32A	A4657	7440-22-4	Silver	4	ug/L	U	Laboratory
						199-K-32B	A4658	7439-92-1	Lead	0.1	ug/L	UD	Laboratory
						199-K-32B	A4658	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-K-32B	A4658	7440-22-4	Silver	4	ug/L	U	Laboratory
						199-K-32B	A4658	7439-92-1	Lead	0.1	ug/L	UD	Laboratory
						199-K-32B	A4658	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-K-32B	A4658	7440-22-4	Silver	4	ug/L	U	Laboratory
						199-K-36	A4662	7439-97-6	Mercury	0.06	ug/L	U	A
						199-K-36	A4662	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						199-K-36	A4662	7439-97-6	Mercury	0.06	ug/L	U	A
						199-K-36	A4662	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						199-K-11	A4643	7439-92-1	Lead	0.126	ug/L	BD	Laboratory
						199-K-11	A4643	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-K-11	A4643	7439-92-1	Lead	0.1	ug/L	UD	Laboratory
						199-K-11	A4643	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-K-119A	B2806	7439-92-1	Lead	0.466	ug/L	BD	Laboratory
						199-K-119A	B2806	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-K-119A	B2806	7439-92-1	Lead	0.1	ug/L	UD	Laboratory
						199-K-119A	B2806	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-K-13	A4644	7440-22-4	Silver	4	ug/L	U	Laboratory
						199-K-13	A4644	7440-22-4	Silver	4	ug/L	U	Laboratory
						199-K-142	C5304	7439-92-1	Lead	0.106	ug/L	BD	Laboratory
						199-K-142	C5304	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-K-142	C5304	7439-92-1	Lead	0.1	ug/L	UD	Laboratory
						199-K-142	C5304	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-K-23	A4652	7440-22-4	Silver	4	ug/L	U	Laboratory
						199-K-23	A4652	7440-22-4	Silver	4	ug/L	U	Laboratory
						199-K-31	A4656	7439-92-1	Lead	0.1	ug/L	UD	Laboratory
						199-K-31	A4656	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-K-31	A4656	7439-92-1	Lead	0.286	ug/L	BD	Laboratory
						199-K-31	A4656	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-K-32A	A4657	7440-22-4	Silver	4	ug/L	U	Laboratory
						199-K-106A	A9842	7439-92-1	Lead	0.1	ug/L	UD	Laboratory
						199-K-106A	A9842	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-K-106A	A9842	75-15-0	Carbon	1	ug/L	U	Laboratory
						199-K-106A	A9842	7439-92-1	Lead	0.1	ug/L	UD	Laboratory
						199-K-106A	A9842	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-K-106A	A9842	75-15-0	Carbon	1	ug/L	U	Laboratory
						199-K-106A	A9842	7439-92-1	Lead	0.1	ug/L	UD	Laboratory
						199-K-106A	A9842	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-K-106A	A9842	7439-92-1	Lead	0.326	ug/L	BD	Laboratory
						199-K-106A	A9842	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-K-107A	A9843	7440-22-4	Silver	4	ug/L	U	Laboratory
						199-K-107A	A9843	75-15-0	Carbon	1	ug/L	U	Laboratory
						199-K-107A	A9843	7440-22-4	Silver	4	ug/L	U	Laboratory
						199-K-108A	A9844	7439-92-1	Lead	0.1	ug/L	UD	Laboratory
						199-K-108A	A9844	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						199-K-108A	A9844	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-K-108A	A9844	7439-92-1	Lead	0.1	ug/L	UD	Laboratory
						199-K-108A	A9844	7439-97-6	Mercury	0.1	ug/L	UD	Laboratory
						199-K-108A	A9844	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-K-111A	A9830	7440-22-4	Silver	6	ug/L	U	
						199-K-111A	A9830	75-15-0	Carbon	0.05	ug/L	U	
						199-K-111A	A9830	7440-22-4	Silver	4	ug/L	U	Laboratory
						199-K-111A	A9830	75-15-0	Carbon	1	ug/L	U	Laboratory
						199-K-111A	A9830	7440-22-4	Silver	6	ug/L	U	
						199-K-111A	A9830	7440-22-4	Silver	4	ug/L	U	Laboratory
						199-K-112A	B2799	7440-22-4	Silver	4	ug/L	U	Laboratory
						199-K-112A	B2799	7440-22-4	Silver	4	ug/L	U	Laboratory
						199-K-113A	B2800	7439-92-1	Lead	0.1	ug/L	UD	Laboratory
						199-K-113A	B2800	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-K-113A	B2800	7439-92-1	Lead	0.112	ug/L	BD	Laboratory
						199-K-113A	B2800	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-K-114A	B2801	7439-92-1	Lead	0.118	ug/L	BD	Laboratory
						199-K-114A	B2801	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-K-114A	B2801	7439-92-1	Lead	0.178	ug/L	BD	Laboratory
						199-K-114A	B2801	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-K-115A	B2802	7439-92-1	Lead	0.1	ug/L	UD	Laboratory
						199-K-115A	B2802	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-K-116A	B2803	7439-92-1	Lead	0.126	ug/L	BD	Laboratory
						199-K-116A	B2803	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-K-116A	B2803	7439-92-1	Lead	0.102	ug/L	BD	Laboratory
						199-K-116A	B2803	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-K-118A	B2805	7440-22-4	Silver	4	ug/L	U	Laboratory
						199-K-118A	B2805	7440-22-4	Silver	4	ug/L	U	Laboratory
						199-K-120A	B2807	7439-92-1	Lead	0.26	ug/L	B	Laboratory
						199-K-120A	B2807	7440-22-4	Silver	0.05	ug/L	U	Laboratory
						199-K-120A	B2807	7439-92-1	Lead	0.112	ug/L	BD	Laboratory
						199-K-120A	B2807	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-K-124A	B2811	7439-92-1	Lead	0.29	ug/L	B	
						199-K-124A	B2811	7440-22-4	Silver	0.75	ug/L	BC	
						199-K-124A	B2811	7439-92-1	Lead	0.1	ug/L	UD	Laboratory
						199-K-124A	B2811	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-K-124A	B2811	7439-92-1	Lead	0.42	ug/L	B	
						199-K-124A	B2811	7440-22-4	Silver	0.6	ug/L	BC	
						199-K-115A	B2802	7439-92-1	Lead	0.1	ug/L	UD	Laboratory
						199-K-115A	B2802	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-K-124A	B2811	7439-92-1	Lead	0.05	ug/L	U	Laboratory
						199-K-124A	B2811	7440-22-4	Silver	0.05	ug/L	U	Laboratory
						199-K-125A	B8559	7439-92-1	Lead	0.1	ug/L	UD	Laboratory
						199-K-125A	B8559	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-K-125A	B8559	7439-92-1	Lead	0.1	ug/L	UD	Laboratory
						199-K-125A	B8559	7440-22-4	Silver	0.1	ug/L	UD	Laboratory
						199-K-127	C3662	7440-22-4	Silver	4	ug/L	U	Laboratory
						199-K-127	C3662	7440-22-4	Silver	4	ug/L	U	Laboratory
						199-K-131	C4561	7440-22-4	Silver	4	ug/L	U	Laboratory
						199-K-131	C4561	7440-22-4	Silver	4	ug/L	U	Laboratory
						199-K-132	C4670	7440-22-4	Silver	6	ug/L	U	
						199-K-132	C4670	75-15-0	Carbon	0.05	ug/L	U	
						199-K-132	C4670	7440-22-4	Silver	4	ug/L	U	Laboratory
						199-K-132	C4670	75-15-0	Carbon	1	ug/L	U	Laboratory
						199-K-132	C4670	7440-22-4	Silver	6	ug/L	U	
						199-K-132	C4670	7440-22-4	Silver	4	ug/L	U	Laboratory
						199-K-137	C5112	7440-22-4	Silver	4	ug/L	U	
						199-K-137	C5112	7440-22-4	Silver	4	ug/L	U	
						199-K-137	C5112	7440-22-4	Silver	4	ug/L	U	Laboratory
						199-K-137	C5112	7440-22-4	Silver	4	ug/L	U	Laboratory
						199-K-138	C5113	7440-22-4	Silver	4	ug/L	U	Laboratory
						199-K-138	C5113	75-15-0	Carbon	1	ug/L	U	Laboratory
						199-K-138	C5113	7440-22-4	Silver	4	ug/L	U	Laboratory
						199-K-139	C5114	7440-22-4	Silver	4	ug/L	U	Laboratory
						199-K-139	C5114	75-15-0	Carbon	1	ug/L	U	Laboratory
						199-K-139	C5114	7440-22-4	Silver	4	ug/L	U	Laboratory
						199-K-140	C5115	7439-92-1	Lead	0.2	ug/L	UD	
						199-K-140	C5115	7440-22-4	Silver	0.2	ug/L	UD	
						199-K-140	C5115	75-15-0	Carbon	1	ug/L	U	
						199-K-140	C5115	7439-92-1	Lead	0.2	ug/L	UD	
						199-K-140	C5115	7440-22-4	Silver	0.2	ug/L	UD	
						199-K-141	C5303	7440-22-4	Silver	6	ug/L	U	
						199-K-141	C5303	7440-22-4	Silver	4	ug/L	U	
						199-K-141	C5303	7440-22-4	Silver	6	ug/L	U	
						199-K-141	C5303	7440-22-4	Silver	4	ug/L	U	
						199-K-144	C5360	7440-22-4	Silver	4	ug/L	U	Laboratory
						199-K-144	C5360	7440-22-4	Silver	4	ug/L	U	Laboratory
						199-K-144	C5360	7440-22-4	Silver	4	ug/L	U	Laboratory
						199-K-145	C5361	7440-22-4	Silver	4	ug/L	U	Laboratory
						199-K-145	C5361	7440-22-4	Silver	4	ug/L	U	Laboratory
						199-K-146	C5362	7440-22-4	Silver	4	ug/L	U	Laboratory

B2MR67	PNLGW	GW	WATER	Y	I13-002	25-Oct-12				199-K-146	C5362	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MR70	PNLGW	GW	WATER	N	I13-002	25-Oct-12				199-K-147	C5363	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MR73	PNLGW	GW	WATER	Y	I13-002	25-Oct-12				199-K-147	C5363	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MR76	PNLGW	GW	WATER	N	I13-002	25-Oct-12				199-K-148	C5364	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MR79	PNLGW	GW	WATER	Y	I13-002	25-Oct-12				199-K-144	C5360	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MR80	PNLGW	GW	WATER	Y	I13-002	25-Oct-12				199-K-148	C5364	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MR83	PNLGW	GW	WATER	N	I13-002	06-Nov-12				199-K-149	C5365	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MR86	PNLGW	GW	WATER	Y	I13-002	06-Nov-12				199-K-149	C5365	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MR88	PNLGW	GW	WATER	N	I13-002	04-Dec-12				199-K-150	C5366	7439-92-1	Lead	0.676	ug/L	BD			Laboratory
B2MR88	PNLGW	GW	WATER	N	I13-002	04-Dec-12				199-K-150	C5366	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B2MR91	PNLGW	GW	WATER	Y	I13-002	04-Dec-12				199-K-150	C5366	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2MR91	PNLGW	GW	WATER	Y	I13-002	04-Dec-12				199-K-150	C5366	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B2MR94	PNLGW	GW	WATER	N	I13-002	25-Oct-12				199-K-153	C5369	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MR97	PNLGW	GW	WATER	Y	I13-002	25-Oct-12				199-K-153	C5369	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MR80	PNLGW	GW	WATER	N	I13-002	25-Oct-12				199-K-154	C5370	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MR83	PNLGW	GW	WATER	Y	I13-002	25-Oct-12				199-K-154	C5370	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MR87	PNLGW	GW	WATER	N	I13-002	23-Oct-12				199-K-157	C5373	7440-22-4	Silver	6	ug/L	U			
B2MR88	PNLGW	GW	WATER	N	I13-002	23-Oct-12				199-K-157	C5373	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MRC1	PNLGW	GW	WATER	Y	I13-002	23-Oct-12				199-K-157	C5373	7440-22-4	Silver	6	ug/L	U			
B2MRC2	PNLGW	GW	WATER	Y	I13-002	23-Oct-12				199-K-157	C5373	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MRC5	PNLGW	GW	WATER	N	I13-002	25-Oct-12				199-K-161	C5939	7439-92-1	Lead	0.188	ug/L	BD			Laboratory
B2MRC5	PNLGW	GW	WATER	N	I13-002	25-Oct-12				199-K-161	C5939	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2MRC8	PNLGW	GW	WATER	Y	I13-002	25-Oct-12				199-K-161	C5939	7439-92-1	Lead	0.126	ug/L	BD			Laboratory
B2MRC8	PNLGW	GW	WATER	Y	I13-002	25-Oct-12				199-K-161	C5939	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2MRD1	PNLGW	GW	WATER	N	I13-002	25-Oct-12				199-K-162	C5940	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2MRD1	PNLGW	GW	WATER	N	I13-002	25-Oct-12				199-K-162	C5940	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2MRD4	PNLGW	GW	WATER	Y	I13-002	25-Oct-12				199-K-162	C5940	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2MRD4	PNLGW	GW	WATER	Y	I13-002	25-Oct-12				199-K-162	C5940	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2MRD7	PNLGW	GW	WATER	N	I13-002	25-Oct-12				199-K-163	C6172	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MRF0	PNLGW	GW	WATER	Y	I13-002	25-Oct-12				199-K-163	C6172	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MRF4	PNLGW	GW	WATER	N	I13-002	25-Oct-12				199-K-168	C6454	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MRF4	PNLGW	GW	WATER	N	I13-002	25-Oct-12				199-K-168	C6454	75-15-0	Carbon	1	ug/L	U			Laboratory
B2MRF5	PNLGW	GW	WATER	N	I13-002	25-Oct-12				199-K-168	C6454	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MRF5	PNLGW	GW	WATER	N	I13-002	25-Oct-12				199-K-168	C6454	75-15-0	Carbon	1	ug/L	U			Laboratory
B2MRH0	PNLGW	GW	WATER	Y	I13-002	25-Oct-12				199-K-168	C6454	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MRH1	PNLGW	GW	WATER	Y	I13-002	25-Oct-12				199-K-168	C6454	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MRH4	PNLGW	GW	WATER	N	I13-002	25-Oct-12				199-K-171	C6746	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MRH7	PNLGW	GW	WATER	Y	I13-002	25-Oct-12				199-K-171	C6746	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MRJ0	PNLGW	GW	WATER	N	I13-002	25-Oct-12				199-K-178	C7149	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MRJ3	PNLGW	GW	WATER	Y	I13-002	25-Oct-12				199-K-178	C7149	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MRJ6	PNLGW	GW	WATER	N	I13-002	05-Nov-12				199-K-181	C7464	7439-92-1	Lead	0.552	ug/L	BD			Laboratory
B2MRJ6	PNLGW	GW	WATER	N	I13-002	05-Nov-12				199-K-181	C7464	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2MRJ9	PNLGW	GW	WATER	Y	I13-002	05-Nov-12				199-K-181	C7464	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2MRJ9	PNLGW	GW	WATER	Y	I13-002	05-Nov-12				199-K-181	C7464	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2MRK2	PNLGW	GW	WATER	N	I13-002	29-Nov-12				199-K-182	C7476	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MRK5	PNLGW	GW	WATER	Y	I13-002	29-Nov-12				199-K-182	C7476	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MRK8	PNLGW	GW	WATER	N	I13-002	26-Oct-12				199-K-183	C7683	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2MRK8	PNLGW	GW	WATER	N	I13-002	26-Oct-12				199-K-183	C7683	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2MRK8	PNLGW	GW	WATER	N	I13-002	26-Oct-12				199-K-183	C7683	75-15-0	Carbon	1	ug/L	U			Laboratory
B2MRL1	PNLGW	GW	WATER	Y	I13-002	26-Oct-12				199-K-183	C7683	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2MRL1	PNLGW	GW	WATER	Y	I13-002	26-Oct-12				199-K-183	C7683	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2MRL4	PNLGW	GW	WATER	N	I13-002	20-Dec-12				199-K-184	C7684	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MRL4	PNLGW	GW	WATER	N	I13-002	20-Dec-12				199-K-184	C7684	75-15-0	Carbon	1	ug/L	U			Laboratory
B2MRL7	PNLGW	GW	WATER	Y	I13-002	20-Dec-12				199-K-184	C7684	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MRN0	PNLGW	GW	WATER	N	I13-002	23-Oct-12				199-K-186	C7686	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2MRN0	PNLGW	GW	WATER	N	I13-002	23-Oct-12				199-K-186	C7686	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2MRN0	PNLGW	GW	WATER	N	I13-002	23-Oct-12				199-K-186	C7686	75-15-0	Carbon	1	ug/L	U			Laboratory
B2MRN3	PNLGW	GW	WATER	Y	I13-002	23-Oct-12				199-K-186	C7686	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2MRN3	PNLGW	GW	WATER	Y	I13-002	23-Oct-12				199-K-186	C7686	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2MRN6	PNLGW	GW	WATER	N	I13-002	23-Oct-12				199-K-187	C7687	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2MRN6	PNLGW	GW	WATER	N	I13-002	23-Oct-12				199-K-187	C7687	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2MRN6	PNLGW	GW	WATER	N	I13-002	23-Oct-12				199-K-187	C7687	75-15-0	Carbon	1	ug/L	U			Laboratory
B2MRN9	PNLGW	GW	WATER	Y	I13-002	23-Oct-12				199-K-187	C7687	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2MRN9	PNLGW	GW	WATER	Y	I13-002	23-Oct-12				199-K-187	C7687	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2MRP2	PNLGW	GW	WATER	N	I13-002	11-Dec-12				199-K-188	C7688	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MRP2	PNLGW	GW	WATER	N	I13-002	11-Dec-12				199-K-188	C7688	75-15-0	Carbon	1	ug/L	U			Laboratory
B2MRP6	PNLGW	GW	WATER	Y	I13-002	11-Dec-12				199-K-188	C7688	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MRR0	PNLGW	GW	WATER	N	I13-002	11-Dec-12				199-K-189	C7689	7440-22-4	Silver	6	ug/L	U	A		
B2MRR1	PNLGW	GW	WATER	N	I13-002	11-Dec-12				199-K-189	C7689	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MRR4	PNLGW	GW	WATER	Y	I13-002	11-Dec-12				199-K-189	C7689	7440-22-4	Silver	6	ug/L	U	A		
B2MRR5	PNLGW	GW	WATER	Y	I13-002	11-Dec-12				199-K-189	C7689	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MRR8	PNLGW	GW	WATER	N	I13-002	26-Oct-12				199-K-19	A4648	7439-92-1	Lead	1.77	ug/L	D			Laboratory
B2MRR8	PNLGW	GW	WATER	N	I13-002	26-Oct-12				199-K-19	A4648	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2MRT1	PNLGW	GW	WATER	Y	I13-002	26-Oct-12				199-K-19	A4648	7439-92-1	Lead	0.894	ug/L	BD			Laboratory
B2MRT1	PNLGW	GW	WATER	Y	I13-002	26-Oct-12				199-K-19	A4648	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2MRT4	PNLGW	GW	WATER	N	I13-002	26-Oct-12				199-K-190	C7690	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2MRT4	PNLGW	GW	WATER	N	I13-002	26-Oct-12				199-K-190	C7690	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2MRT4	PNLGW	GW	WATER	N	I13-002	26-Oct-12				199-K-190	C7690	75-15-0	Carbon	1	ug/L	U			Laboratory
B2MRT7	PNLGW	GW	WATER	Y	I13-002	26-Oct-12				199-K-190	C7690	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2MRT7	PNLGW	GW	WATER	Y	I13-002	26-Oct-12				199-K-190	C7690	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2MRV0	PNLGW	GW	WATER	N	I13-002	26-Oct-12				199-K-191	C7691	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2MRV0	PNLGW	GW	WATER	N	I13-002	26-Oct-12				199-K-191	C7691	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2MRV0	PNLGW	GW	WATER	N	I13-002	26-Oct-12				199-K-191	C7691	75-15-0	Carbon	1	ug/L	U			Laboratory
B2MRV3	PNLGW	GW	WATER	Y	I13-002	26-Oct-12				199-K-191	C7691	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2MRV3	PNLGW	GW	WATER	Y	I13-002	26-Oct-12				199-K-191	C7691	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2MRV5	PNLGW	GW	WATER	N	I13-002	26-Oct-12				199-K-192	C7692	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2MRV5	PNLGW	GW	WATER	N	I13-002	26-Oct-12				199-K-192	C7692	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2MRV5	PNLGW	GW	WATER	N	I13-002	26-Oct-12				199-K-192	C7692	75-15-0	Carbon	1	ug/L	U			Laboratory
B2MRV8	PNLGW	GW	WATER	Y	I13-002	26-Oct-12				199-K-192	C7692	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2MRV8	PNLGW	GW	WATER	Y	I13-002	26-Oct-12				199-K-192	C7692	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2MRW1	PNLGW	GW	WATER	N	I13-002	06-Nov-12				199-K-193	C7693	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2MRW1	PNLGW	GW	WATER	N	I13-002	06-Nov-12				199-K-193	C7693	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2MRW1	PNLGW	GW	WATER	N	I13-002	06-Nov-12				199-K-193	C7693	75-15-0	Carbon	1	ug/L	U			Laboratory
B2MRW4	PNLGW	GW	WATER	Y	I13-002	06-Nov-12				199-K-193	C7693	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2MRW4	PNLGW	GW	WATER	Y	I13-002	06-Nov-12				199-K-193	C7693	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2MRW9	PNLGW	GW	WATER	Y	I13-002	31-Oct-12				199-K-194	C7694	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2MRW9	PNLGW	GW	WATER	Y	I13-002	31-Oct-12				199-K-194	C7694	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2MRW9	PNLGW	GW	WATER	Y	I13-002	31-Oct-12				199-K-194	C7694	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MRX3	PNLGW	GW	WATER	N	I13-002	01-Nov-12				199-K-196	C7696	7439-92-1	Lead	0.172	ug/L	BD			Laboratory
B2MRX3	PNLGW	GW	WATER	N	I13-002	01-Nov-12				199-K-196	C7696	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2MRX3	PNLGW	GW	WATER	N	I13-002	01-Nov-12				199-K-196	C7696	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MRX3	PNLGW	GW	WATER	N	I13-002	01-Nov-12				199-K-196	C7696	75-15-0	Carbon	1	ug/L	U			Laboratory
B2MRX4	PNLGW	GW	WATER	N	I13-002	01-Nov-12				199-K-196	C7696	7439-92-1	Lead	0.382	ug/L	BD			Laboratory
B2MRX4	PNLGW	GW	WATER	N	I13-002	01-Nov-12				199-K-196	C7696	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2MRX4	PNLGW	GW	WATER	N	I13-002	01-Nov-12				199-K-196	C7696	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MRX4	PNLGW	GW	WATER	N	I13-002	01-Nov-12				199-K-196	C7696	75-15-0	Carbon	1	ug/L	U			Laboratory
B2MRX9	PNLGW	GW	WATER	Y	I13-002	01-Nov-12				199-K-196	C7696	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2MRX9	PNLGW	GW	WATER	Y	I13-002	01-Nov-12				199-K-196	C7696	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2MRX9	PNLGW	GW	WATER	Y	I13-002	01-Nov-12				199-K-196	C7696	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MRY0	PNLGW	GW	WATER	Y	I13-002	01-Nov-12				199-K-196	C7696	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2MRY0	PNLGW	GW	WATER	Y	I13-002	01-Nov-12				199-K-196	C7696	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2MRY0	PNLGW	GW	WATER	Y	I13-002	01-Nov-12				199-K-196	C7696	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MRY3	PNLGW	GW	WATER	N	I13-002	31-Oct-12				199-K-197	C7697	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MRY5	PNLGW	GW	WATER	Y	I13-002	31-Oct-12				199-K-197	C7697	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MRY8	PNLGW	GW	WATER	N	I13-002	30-Nov-12				199-K-198	C7698	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MT00	PNLGW	GW	WATER	N	I13-002	31-Oct-12				199-K-194	C7694	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2MT00	PNLGW	GW	WATER	N	I13-002	31-Oct-12				199-K-194	C7694	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
B2MT00	PNLGW	GW	WATER	N	I13-002	31-Oct-12				199-K-194	C7694	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MT00	PNLGW	GW	WATER	N	I13-002	31-Oct-12				199-K-194	C7694	75-15-0	Carbon	1	ug/L	U			Laboratory
B2MT01	PNLGW	GW	WATER	Y	I13-002	30-Nov-12				199-K-198	C7698	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MT04	PNLGW	GW	WATER	N	I13-002	30-Nov-12				199-K-199	C7699	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MT06	PNLGW	GW	WATER	Y	I13-002	30-Nov-12				199-K-199	C7699	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MT10	PNLGW	GW	WATER	N	I13-002	04-Dec-12				199-K-200	C7831	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MT10	PNLGW	GW	WATER	N	I13-002	04-Dec-12				199-K-200	C7831	75-15-0	Carbon	1	ug/L	U			Laboratory
B2MT11	PNLGW	GW	WATER	N	I13-002	04-Dec-12				199-K-200	C7831	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MT11	PNLGW	GW	WATER	N	I13-002	04-Dec-12				199-K-200	C7831	75-15-0	Carbon	1	ug/L	U			Laboratory
B2MT16	PNLGW	GW	WATER	Y	I13-002	04-Dec-12				199-K-200	C7831	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MT17	PNLGW	GW	WATER	Y	I13-002	04-Dec-12				199-K-200	C7831	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MT20	PNLGW	GW	WATER	N	I13-002	04-Dec-12				199-K-201	C7832	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MT20	PNLGW	GW	WATER	N	I13-002	04-Dec-12				199-K-201	C7832	75-15-0	Carbon	1	ug/L	U			Laboratory
B2MT23	PNLGW	GW	WATER	Y	I13-002	04-Dec-12				199-K-201	C7832	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MT26	PNLGW	GW	WATER	N	I13-002	31-Oct-12				199-K-22	A4651	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MT29	PNLGW	GW	WATER	Y	I13-002	31-Oct-12				199-K-22	A4651	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MT33	PNLGW	GW	WATER	N	I13-002	11-Dec-12				199-K-36	A4662	7440-22-4	Silver	6	ug/L	U	A		
B2MT34	PNLGW	GW	WATER	N	I13-002	11-Dec-12				199-K-36	A4662	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MT37	PNLGW	GW	WATER	Y	I13-002	11-Dec-12				199-K-36	A4662	7440-22-4	Silver	6	ug/L	U	A		
B2MT38	PNLGW	GW	WATER	Y	I13-002	11-Dec-12				199-K-36	A4662	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MT41	PNLGW	GW	WATER	N	I13-002	26-Oct-12				199-K-37	A4663	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MT44	PNLGW	GW	WATER	Y	I13-002	26-Oct-12				199-K-37	A4663	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MT64	PNLGW	GW	WATER	Y	S13-010	28-Nov-12				199-H4-7	A4638	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2MT64	PNLGW	GW	WATER	Y	S13-010	28-Nov-12				199-H4-7	A4638	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B2MT64	PNLGW	GW	WATER	Y	S13-010	28-Nov-12				199-H4-7	A4638	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MT65	PNLGW	GW	WATER	N	S13-010	28-Nov-12				199-H4-7	A4638	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2MT65	PNLGW	GW	WATER	N	S13-010	28-Nov-12				199-H4-7	A4638	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
B2MT65	PNLGW	GW	WATER	N	S13-010	28-Nov-12				199-H4-7	A4638	7440-22-4	Silver	4	ug/L	U			Laboratory

B2MT97	CENTPLAT	GW	WATER	N	F13-001	05-Dec-12				299-W14-22	C7030	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B2MT97	CENTPLAT	GW	WATER	N	F13-001	05-Dec-12				299-W14-22	C7030	75-15-0	Carbon	1	ug/L	U			Laboratory
B2MT98	CENTPLAT	GW	WATER	N	F13-001	05-Dec-12				299-W14-22	C7030	7439-92-1	Lead	0.53	ug/L	BD			Laboratory
B2MT98	CENTPLAT	GW	WATER	N	F13-001	05-Dec-12				299-W14-22	C7030	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2MTB0	CENTPLAT	GW	WATER	N	F13-001	10-Dec-12				299-W14-22	C7030	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B2MTB0	CENTPLAT	GW	WATER	N	F13-001	10-Dec-12				299-W14-22	C7030	75-15-0	Carbon	1	ug/L	U			Laboratory
B2MTB1	CENTPLAT	GW	WATER	N	F13-001	10-Dec-12				299-W14-22	C7030	7439-92-1	Lead	0.758	ug/L				Laboratory
B2MTB1	CENTPLAT	GW	WATER	N	F13-001	10-Dec-12				299-W14-22	C7030	7439-97-6	Mercury	0.05	ug/L	U			Laboratory
B2MTB3	CENTPLAT	GW	WATER	N	F13-001	18-Dec-12				299-W14-22	C7030	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B2MTB3	CENTPLAT	GW	WATER	N	F13-001	18-Dec-12				299-W14-22	C7030	75-15-0	Carbon	1	ug/L	U			Laboratory
B2MTB4	CENTPLAT	GW	WATER	N	F13-001	18-Dec-12				299-W14-22	C7030	7439-92-1	Lead	0.416	ug/L	BD			Laboratory
B2MTB4	CENTPLAT	GW	WATER	N	F13-001	18-Dec-12				299-W14-22	C7030	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2MTB6	CENTPLAT	GW	WATER	N	F13-001	19-Dec-12				299-W14-22	C7030	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B2MTB6	CENTPLAT	GW	WATER	N	F13-001	19-Dec-12				299-W14-22	C7030	75-15-0	Carbon	1	ug/L	U			Laboratory
B2MTB7	CENTPLAT	GW	WATER	N	F13-001	19-Dec-12				299-W14-22	C7030	7439-92-1	Lead	0.171	ug/L	BD			Laboratory
B2MTB7	CENTPLAT	GW	WATER	N	F13-001	19-Dec-12				299-W14-22	C7030	7439-97-6	Mercury	0.1	ug/L	UD			Laboratory
B2MTF9	CENTPLAT	GW	WATER	N	F13-001	05-Dec-12				299-W14-22	C7030	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B2MTF9	CENTPLAT	GW	WATER	N	F13-001	05-Dec-12				299-W14-22	C7030	75-15-0	Carbon	1	ug/L	U			Laboratory
B2MVK1	PNLGW	GW	WATER	N	X13-008	04-Dec-12				04-D	B8122	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MVK4	PNLGW	GW	WATER	Y	X13-008	04-Dec-12				04-D	B8122	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MVK9	PNLGW	GW	WATER	N	X13-008	06-Dec-12				05-M	B8126	7440-22-4	Silver	4	ug/L	U			
B2MVL2	PNLGW	GW	WATER	Y	X13-008	06-Dec-12				05-M	B8126	7440-22-4	Silver	4	ug/L	U			
B2MVM2	PNLGW	GW	WATER	N	X13-008	07-Dec-12				06-M	B8129	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MVM5	PNLGW	GW	WATER	Y	X13-008	07-Dec-12				06-M	B8129	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MVN9	PNLGW	GW	WATER	N	X13-008	13-Dec-12				AT-3-1-M	C4346	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MVN9	PNLGW	GW	WATER	N	X13-008	13-Dec-12				AT-3-1-M	C4346	75-15-0	Carbon	1	ug/L	U			Laboratory
B2MVP1	PNLGW	GW	WATER	Y	X13-008	13-Dec-12				AT-3-1-M	C4346	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MVP5	PNLGW	GW	WATER	N	X13-008	13-Dec-12				AT-3-2-M	C4349	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MVP5	PNLGW	GW	WATER	N	X13-008	13-Dec-12				AT-3-2-M	C4349	75-15-0	Carbon	1	ug/L	U			Laboratory
B2MVP7	PNLGW	GW	WATER	Y	X13-008	13-Dec-12				AT-3-2-M	C4349	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MVR1	PNLGW	GW	WATER	N	X13-008	18-Dec-12				AT-3-3-D	C4351	75-15-0	Carbon	1	ug/L	U			Laboratory
B2MVR3	PNLGW	GW	WATER	N	X13-008	18-Dec-12				AT-3-3-M	C4352	75-15-0	Carbon	1	ug/L	U			Laboratory
B2MVR5	PNLGW	GW	WATER	N	X13-008	18-Dec-12				AT-3-3-5	C4353	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MVR5	PNLGW	GW	WATER	N	X13-008	18-Dec-12				AT-3-3-5	C4353	75-15-0	Carbon	1	ug/L	U			Laboratory
B2MVR7	PNLGW	GW	WATER	Y	X13-008	18-Dec-12				AT-3-3-5	C4353	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MVR9	PNLGW	GW	WATER	N	X13-008	18-Dec-12				AT-3-4-D	C4354	75-15-0	Carbon	1	ug/L	U			Laboratory
B2MVT1	PNLGW	GW	WATER	N	X13-008	18-Dec-12				AT-3-4-M	C4355	75-15-0	Carbon	1	ug/L	U			Laboratory
B2MVT2	PNLGW	GW	WATER	N	X13-008	18-Dec-12				AT-3-4-M	C4355	75-15-0	Carbon	1	ug/L	U			Laboratory
B2MVT4	PNLGW	GW	WATER	N	X13-008	18-Dec-12				AT-3-4-5	C4356	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MVT4	PNLGW	GW	WATER	N	X13-008	18-Dec-12				AT-3-4-5	C4356	75-15-0	Carbon	1	ug/L	U			Laboratory
B2MVT6	PNLGW	GW	WATER	Y	X13-008	18-Dec-12				AT-3-4-5	C4356	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MVY4	PNLGW	GW	WATER	N	X13-008	06-Dec-12				AT-B-3-D	C4380	7440-22-4	Silver	4	ug/L	U			
B2MVW0	PNLGW	GW	WATER	Y	X13-008	06-Dec-12				AT-B-3-D	C4380	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MW95	PNLGW	GW	WATER	N	X13-008	11-Dec-12				C6328	C6328	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MW97	PNLGW	GW	WATER	Y	X13-008	11-Dec-12				C6328	C6328	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MWB7	PNLGW	GW	WATER	N	X13-008	12-Dec-12				C6334	C6334	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MWB9	PNLGW	GW	WATER	Y	X13-008	12-Dec-12				C6334	C6334	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MWC1	PNLGW	GW	WATER	N	X13-008	13-Dec-12				C6341	C6341	75-15-0	Carbon	1	ug/L	U			Laboratory
B2MWC3	PNLGW	GW	WATER	N	X13-008	13-Dec-12				C6342	C6342	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MWC3	PNLGW	GW	WATER	N	X13-008	13-Dec-12				C6342	C6342	75-15-0	Carbon	1	ug/L	U			Laboratory
B2MWC5	PNLGW	GW	WATER	Y	X13-008	13-Dec-12				C6342	C6342	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MWC7	PNLGW	GW	WATER	N	X13-008	13-Dec-12				C6343	C6343	75-15-0	Carbon	1	ug/L	U			Laboratory
B2MWD0	PNLGW	GW	WATER	N	X13-008	18-Dec-12				C6344	C6344	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MWD0	PNLGW	GW	WATER	N	X13-008	18-Dec-12				C6344	C6344	75-15-0	Carbon	1	ug/L	U			Laboratory
B2MWD4	PNLGW	GW	WATER	Y	X13-008	18-Dec-12				C6344	C6344	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MWL3	PNLGW	GW	WATER	N	X13-008	11-Dec-12				C7934	C7934	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MWL4	PNLGW	GW	WATER	N	X13-008	11-Dec-12				C7934	C7934	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MWL7	PNLGW	GW	WATER	Y	X13-008	11-Dec-12				C7934	C7934	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MWL8	PNLGW	GW	WATER	Y	X13-008	11-Dec-12				C7934	C7934	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MWM1	PNLGW	GW	WATER	N	X13-008	11-Dec-12				C7935	C7935	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MWM3	PNLGW	GW	WATER	Y	X13-008	11-Dec-12				C7935	C7935	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MWM6	PNLGW	GW	WATER	N	X13-008	11-Dec-12				C7936	C7936	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MWM8	PNLGW	GW	WATER	Y	X13-008	11-Dec-12				C7936	C7936	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MWN1	PNLGW	GW	WATER	N	X13-008	11-Dec-12				C7937	C7937	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MWN3	PNLGW	GW	WATER	Y	X13-008	11-Dec-12				C7937	C7937	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MWN6	PNLGW	GW	WATER	N	X13-008	11-Dec-12				C7938	C7938	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MWN8	PNLGW	GW	WATER	Y	X13-008	11-Dec-12				C7938	C7938	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MWP1	PNLGW	GW	WATER	N	X13-008	11-Dec-12				C7939	C7939	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MWP3	PNLGW	GW	WATER	Y	X13-008	11-Dec-12				C7939	C7939	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MX27	PNLGW	GW	WATER	Y	W13-012	12-Dec-12				299-E25-94	C4665	7439-92-1	Lead	0.05	ug/L	U			Laboratory
B2MX22	PNLGW	GW	WATER	Y	W13-012	12-Dec-12				299-E25-94	C4665	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MX24	PNLGW	GW	WATER	N	W13-012	12-Dec-12				299-E27-12	A4810	7440-22-4	Silver	4	ug/L	U			
B2MX26	PNLGW	GW	WATER	Y	W13-012	12-Dec-12				299-E27-12	A4810	7440-22-4	Silver	4	ug/L	U			
B2MX28	PNLGW	GW	WATER	N	W13-012	12-Dec-12				299-E27-13	A4811	7440-22-4	Silver	4	ug/L	U			
B2MX30	PNLGW	GW	WATER	Y	W13-012	12-Dec-12				299-E27-13	A4811	7440-22-4	Silver	4	ug/L	U			
B2MX32	PNLGW	GW	WATER	N	W13-012	12-Dec-12				299-E27-14	A4812	7440-22-4	Silver	4	ug/L	U			
B2MX34	PNLGW	GW	WATER	Y	W13-012	12-Dec-12				299-E27-14	A4812	7440-22-4	Silver	4	ug/L	U			
B2MX35	PNLGW	GW	WATER	N	W13-012	19-Dec-12				299-E27-15	A4813	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MX37	PNLGW	GW	WATER	Y	W13-012	19-Dec-12				299-E27-15	A4813	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MX39	PNLGW	GW	WATER	N	W13-012	12-Dec-12				299-E27-155	C5852	7440-22-4	Silver	4	ug/L	U			
B2MX41	PNLGW	GW	WATER	Y	W13-012	12-Dec-12				299-E27-155	C5852	7440-22-4	Silver	4	ug/L	U			
B2MX43	PNLGW	GW	WATER	Y	W13-012	13-Dec-12				299-E27-21	C4127	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MX44	PNLGW	GW	WATER	N	W13-012	13-Dec-12				299-E27-22	C4124	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MX46	PNLGW	GW	WATER	Y	W13-012	13-Dec-12				299-E27-22	C4124	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MX48	PNLGW	GW	WATER	N	W13-012	13-Dec-12				299-E27-23	C4190	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MX50	PNLGW	GW	WATER	Y	W13-012	13-Dec-12				299-E27-23	C4190	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MX52	PNLGW	GW	WATER	N	W13-012	14-Dec-12				299-E27-24	C7570	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MX54	PNLGW	GW	WATER	Y	W13-012	14-Dec-12				299-E27-24	C7570	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MX56	PNLGW	GW	WATER	N	W13-012	13-Dec-12				299-E27-25	C7571	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MX58	PNLGW	GW	WATER	Y	W13-012	13-Dec-12				299-E27-25	C7571	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MX60	PNLGW	GW	WATER	N	W13-012	13-Dec-12				299-E27-4	C4125	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MX62	PNLGW	GW	WATER	Y	W13-012	13-Dec-12				299-E27-4	C4125	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MX64	PNLGW	GW	WATER	N	W13-012	13-Dec-12				299-E27-7	A4816	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MX68	PNLGW	GW	WATER	Y	W13-012	13-Dec-12				299-E27-7	A4816	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MX71	PNLGW	GW	WATER	N	W13-012	13-Dec-12				299-E27-21	C4127	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MX75	PNLGW	GW	WATER	N	W13-012	12-Dec-12				299-W22-44	A4975	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MX79	PNLGW	GW	WATER	Y	W13-012	12-Dec-12				299-W22-44	A4975	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MX81	PNLGW	GW	WATER	N	W13-012	12-Dec-12				299-W22-45	A4976	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MX83	PNLGW	GW	WATER	Y	W13-012	12-Dec-12				299-W22-45	A4976	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MX85	PNLGW	GW	WATER	N	W13-012	20-Dec-12				299-W22-47	C4667	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MX87	PNLGW	GW	WATER	Y	W13-012	20-Dec-12				299-W22-47	C4667	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MX93	PNLGW	GW	WATER	N	W13-012	12-Dec-12				299-W22-50	B8814	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MX95	PNLGW	GW	WATER	Y	W13-012	12-Dec-12				299-W22-50	B8814	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MX97	PNLGW	GW	WATER	N	W13-012	13-Dec-12				299-W22-85	C3399	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MX99	PNLGW	GW	WATER	Y	W13-012	13-Dec-12				299-W22-85	C3399	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MXB0	PNLGW	GW	WATER	N	W13-012	13-Dec-12				299-W23-19	B8809	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MXB1	PNLGW	GW	WATER	N	W13-012	13-Dec-12				299-W23-19	B8809	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MXB2	PNLGW	GW	WATER	Y	W13-012	13-Dec-12				299-W23-19	B8809	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MXB3	PNLGW	GW	WATER	Y	W13-012	13-Dec-12				299-W23-19	B8809	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MXB6	PNLGW	GW	WATER	N	W13-012	14-Dec-12				299-W9-2	C8201	7439-92-1	Lead	46	ug/L	U			Laboratory
B2MXB6	PNLGW	GW	WATER	N	W13-012	14-Dec-12				299-W9-2	C8201	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MXB8	PNLGW	GW	WATER	N	W13-012	14-Dec-12				399-1-18A	A5031	75-15-0	Carbon	1	ug/L	U			Laboratory
B2MXB9	PNLGW	GW	WATER	N	W13-012	14-Dec-12				399-1-18B	A5032	75-15-0	Carbon	1	ug/L	U			Laboratory
B2MXC6	PNLGW	GW	WATER	N	W13-012	12-Dec-12				299-E24-20	A4756	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2MXC6	PNLGW	GW	WATER	N	W13-012	12-Dec-12				299-E24-20	A4756	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MXC7	PNLGW	GW	WATER	Y	W13-012	12-Dec-12				299-E24-20	A4756	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2MXC7	PNLGW	GW	WATER	Y	W13-012	12-Dec-12				299-E24-20	A4756	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MXC8	PNLGW	GW	WATER	N	W13-012	12-Dec-12				299-E24-22	C4123	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2MXC8	PNLGW	GW	WATER	N	W13-012	12-Dec-12				299-E24-22	C4123	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MXC9	PNLGW	GW	WATER	N	W13-012	12-Dec-12				299-E24-22	C4123	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2MXC9	PNLGW	GW	WATER	N	W13-012	12-Dec-12				299-E24-22	C4123	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MXD0	PNLGW	GW	WATER	Y	W13-012	12-Dec-12				299-E24-22	C4123	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2MXD0	PNLGW	GW	WATER	Y	W13-012	12-Dec-12				299-E24-22	C4123	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MXD1	PNLGW	GW	WATER	Y	W13-012	12-Dec-12				299-E24-22	C4123	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2MXD1	PNLGW	GW	WATER	Y	W13-012	12-Dec-12				299-E24-22	C4123	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MXD2	PNLGW	GW	WATER	N	W13-012	12-Dec-12				299-E24-33	C4257	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2MXD2	PNLGW	GW	WATER	N	W13-012	12-Dec-12				299-E24-33	C4257	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MXD3	PNLGW	GW	WATER	Y	W13-012	12-Dec-12				299-E24-33	C4257	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
B2MXD3	PNLGW	GW	WATER	Y	W13-012	12-Dec-12				299-E24-33	C4257	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MXD4	PNLGW	GW	WATER	N	W13-012	13-Dec-12				299-E25-2	A4766	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2MXD4	PNLGW	GW	WATER	N	W13-012	13-Dec-12				299-E25-2	A4766	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MXD5	PNLGW	GW	WATER	Y	W13-012	13-Dec-12				299-E25-2	A4766	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2MXD5	PNLGW	GW	WATER	Y	W13-012	13-Dec-12				299-E25-2	A4766	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MXD6	PNLGW	GW	WATER	N	W13-012	12-Dec-12				299-E25-236	C6542	591-78-6	2-Hexanone	1	ug/L	U			Laboratory
B2MXD6	PNLGW	GW	WATER	N	W13-012	12-Dec-12				299-E25-236	C6542	7439-92-1	Lead	0.1	ug/L	UD			
B2MXD6	PNLGW	GW	WATER	N	W13-012	12-Dec-12				299-E25-236	C6542	7440-22-4	Silver	4	ug/L	U			
B2MXD6	PNLGW	GW	WATER	N	W13-012	12-Dec-12				299-E25-236	C6542	75-15-0	Carbon	1	ug/L	U			Laboratory
B2MXD7	PNLGW	GW	WATER	Y	W13-012	12-Dec-12				299-E25-236	C6542	7439-92-1	Lead	0.1	ug/L	UD			
B2MXD7	PNLGW	GW	WATER	Y	W13-012	12-Dec-12				299-E25-236	C6542	7440-22-4	Silver	4	ug/L	U			
B2MXD8	PNLGW	GW	WATER	N	W13-012	14-Dec-12				299-E25-40	A4789	7439-92-1	Lead	0.158	ug/L	BD			Laboratory
B2MXD8	PNLGW	GW	WATER	N	W13-012	14-Dec-12				299-E25-40	A4789	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MXD9	PNLGW	GW	WATER	N	W13-012	14-Dec-12				299-E25-40	A4789	7439-92-1	Lead	0.181	ug/L	BD			Laboratory
B2MXD9	PNLGW	GW	WATER	N	W13-012	14-Dec-12				299-E25-40	A4789	7440-22-4	Silver	4	ug/L	U			Laboratory
B2MXF0	PNLGW	GW	WATER	Y	W13-012	14-Dec-12				299-E25-40	A4789	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
B2MXF0	PNLGW	GW	WATER	Y	W13-012	14-Dec-12				299-E25-40	A4789	7440-22-4	Silver	4	ug/L	U			Laboratory

B2MXF1	PNLGW	GW	WATER	Y	W13-012	14-Dec-12				299-E25-40	A4789	7439-92-1	Lead	0.1	ug/L	UD		Laboratory
B2MXF1	PNLGW	GW	WATER	Y	W13-012	14-Dec-12				299-E25-40	A4789	7440-22-4	Silver	4	ug/L	U		Laboratory
B2MXF2	PNLGW	GW	WATER	N	W13-012	14-Dec-12				299-E25-41	A4790	7439-92-1	Lead	0.1	ug/L	UD		Laboratory
B2MXF2	PNLGW	GW	WATER	N	W13-012	14-Dec-12				299-E25-41	A4790	7440-22-4	Silver	4	ug/L	U		Laboratory
B2MXF3	PNLGW	GW	WATER	Y	W13-012	14-Dec-12				299-E25-41	A4790	7439-92-1	Lead	0.1	ug/L	UD		Laboratory
B2MXF3	PNLGW	GW	WATER	Y	W13-012	14-Dec-12				299-E25-41	A4790	7440-22-4	Silver	4	ug/L	U		Laboratory
B2MXF5	PNLGW	GW	WATER	N	W13-012	12-Dec-12				299-E25-93	C4122	7439-92-1	Lead	0.1	ug/L	UD		
B2MXF5	PNLGW	GW	WATER	N	W13-012	12-Dec-12				299-E25-93	C4122	7440-22-4	Silver	4	ug/L	U		
B2MXF7	PNLGW	GW	WATER	Y	W13-012	12-Dec-12				299-E25-93	C4122	7439-92-1	Lead	0.1	ug/L	UD		
B2MXF7	PNLGW	GW	WATER	Y	W13-012	12-Dec-12				299-E25-93	C4122	7440-22-4	Silver	4	ug/L	U		
B2MXH0	PNLGW	GW	WATER	N	W13-012	12-Dec-12				299-E25-94	C4665	7439-92-1	Lead	0.2	ug/L	UD		Laboratory
B2MXH0	PNLGW	GW	WATER	N	W13-012	12-Dec-12				299-E25-94	C4665	7440-22-4	Silver	4	ug/L	U		Laboratory
B2MXH5	PNLGW	GW	WATER	N	I13-006	19-Dec-12				199-K-150	C5366	7439-92-1	Lead	1.2	ug/L	B		
B2MXH5	PNLGW	GW	WATER	N	I13-006	19-Dec-12				199-K-150	C5366	7440-22-4	Silver	0.58	ug/L	BC		
B2MXH6	PNLGW	GW	WATER	N	I13-006	19-Dec-12				199-K-150	C5366	7439-92-1	Lead	0.744	ug/L	BD		Laboratory
B2MXH6	PNLGW	GW	WATER	N	I13-006	19-Dec-12				199-K-150	C5366	7440-22-4	Silver	0.1	ug/L	UD		Laboratory
B2MXH9	PNLGW	GW	WATER	Y	I13-006	19-Dec-12				199-K-150	C5366	7439-92-1	Lead	0.17	ug/L	U		
B2MXH9	PNLGW	GW	WATER	Y	I13-006	19-Dec-12				199-K-150	C5366	7440-22-4	Silver	0.67	ug/L	BC		
B2MXI0	PNLGW	GW	WATER	Y	I13-006	19-Dec-12				199-K-150	C5366	7439-92-1	Lead	0.1	ug/L	UD		Laboratory
B2MXI0	PNLGW	GW	WATER	Y	I13-006	19-Dec-12				199-K-150	C5366	7440-22-4	Silver	0.1	ug/L	UD		Laboratory
B2MXI3	PNLGW	GW	WATER	N	I13-006	06-Nov-12				199-N-16	A4665	7439-92-1	Lead	0.1	ug/L	UD		Laboratory
B2MXI3	PNLGW	GW	WATER	N	I13-006	06-Nov-12				199-N-16	A4665	7440-22-4	Silver	0.1	ug/L	UD		Laboratory
B2MXI5	PNLGW	GW	WATER	N	I13-006	06-Nov-12				199-N-16	A4665	7440-22-4	Silver	4	ug/L	U		Laboratory
B2MXI6	PNLGW	GW	WATER	Y	I13-006	06-Nov-12				199-N-16	A4665	7439-92-1	Lead	0.1	ug/L	UD		Laboratory
B2MXI6	PNLGW	GW	WATER	Y	I13-006	06-Nov-12				199-N-16	A4665	7440-22-4	Silver	0.1	ug/L	UD		Laboratory
B2MXI8	PNLGW	GW	WATER	Y	I13-006	06-Nov-12				199-N-16	A4665	7440-22-4	Silver	4	ug/L	U		Laboratory
B2MXI9	PNLGW	GW	WATER	N	I13-006	07-Nov-12				199-N-165	C6693	7439-92-1	Lead	0.1	ug/L	UD		Laboratory
B2MXI9	PNLGW	GW	WATER	N	I13-006	07-Nov-12				199-N-165	C6693	7440-22-4	Silver	0.1	ug/L	UD		Laboratory
B2MXK2	PNLGW	GW	WATER	Y	I13-006	07-Nov-12				199-N-165	C6693	7439-92-1	Lead	0.1	ug/L	UD		Laboratory
B2MXK2	PNLGW	GW	WATER	Y	I13-006	07-Nov-12				199-N-165	C6693	7440-22-4	Silver	0.1	ug/L	UD		Laboratory
B2MXK6	PNLGW	GW	WATER	N	I13-006	07-Nov-12				199-N-71	A4714	7439-92-1	Lead	0.1	ug/L	UD		Laboratory
B2MXK6	PNLGW	GW	WATER	N	I13-006	07-Nov-12				199-N-71	A4714	7440-22-4	Silver	0.1	ug/L	UD		Laboratory
B2MXK7	PNLGW	GW	WATER	N	I13-006	07-Nov-12				199-N-71	A4714	7439-92-1	Lead	0.1	ug/L	UD		Laboratory
B2MXK7	PNLGW	GW	WATER	N	I13-006	07-Nov-12				199-N-71	A4714	7440-22-4	Silver	0.1	ug/L	UD		Laboratory
B2MXL2	PNLGW	GW	WATER	Y	I13-006	07-Nov-12				199-N-71	A4714	7439-92-1	Lead	0.1	ug/L	UD		Laboratory
B2MXL2	PNLGW	GW	WATER	Y	I13-006	07-Nov-12				199-N-71	A4714	7440-22-4	Silver	0.1	ug/L	UD		Laboratory
B2MXL3	PNLGW	GW	WATER	Y	I13-006	07-Nov-12				199-N-71	A4714	7439-92-1	Lead	0.1	ug/L	UD		Laboratory
B2MXL3	PNLGW	GW	WATER	Y	I13-006	07-Nov-12				199-N-71	A4714	7440-22-4	Silver	0.1	ug/L	UD		Laboratory
B2MXL8	PNLGW	GW	WATER	N	I13-007	07-Nov-12				199-N-186	C8188	591-78-6	2-Hexanone	0.22	ug/L	U		
B2MXL8	PNLGW	GW	WATER	N	I13-007	07-Nov-12				199-N-186	C8188	7439-92-1	Lead	0.25	ug/L	B		
B2MXL8	PNLGW	GW	WATER	N	I13-007	07-Nov-12				199-N-186	C8188	7439-97-6	Mercury	0.06	ug/L	U		
B2MXL8	PNLGW	GW	WATER	N	I13-007	07-Nov-12				199-N-186	C8188	7440-22-4	Silver	1	ug/L	BC		
B2MXL8	PNLGW	GW	WATER	N	I13-007	07-Nov-12				199-N-186	C8188	7440-22-4	Silver	6	ug/L	U		
B2MXL8	PNLGW	GW	WATER	N	I13-007	07-Nov-12				199-N-186	C8188	75-15-0	Carbon	0.05	ug/L	U		
B2MXL9	PNLGW	GW	WATER	N	I13-007	07-Nov-12				199-N-186	C8188	591-78-6	2-Hexanone	1	ug/L	U		Laboratory
B2MXL9	PNLGW	GW	WATER	N	I13-007	07-Nov-12				199-N-186	C8188	7439-92-1	Lead	0.1	ug/L	UD		Laboratory
B2MXL9	PNLGW	GW	WATER	N	I13-007	07-Nov-12				199-N-186	C8188	7439-97-6	Mercury	0.1	ug/L	UD		Laboratory
B2MXL9	PNLGW	GW	WATER	N	I13-007	07-Nov-12				199-N-186	C8188	7440-22-4	Silver	0.1	ug/L	UD		Laboratory
B2MXL9	PNLGW	GW	WATER	N	I13-007	07-Nov-12				199-N-186	C8188	7440-22-4	Silver	4	ug/L	U		Laboratory
B2MXL9	PNLGW	GW	WATER	N	I13-007	07-Nov-12				199-N-186	C8188	75-15-0	Carbon	1	ug/L	U		Laboratory
B2MXM2	PNLGW	GW	WATER	Y	I13-007	07-Nov-12				199-N-186	C8188	7439-92-1	Lead	0.17	ug/L	U		
B2MXM2	PNLGW	GW	WATER	Y	I13-007	07-Nov-12				199-N-186	C8188	7439-97-6	Mercury	0.06	ug/L	U		
B2MXM2	PNLGW	GW	WATER	Y	I13-007	07-Nov-12				199-N-186	C8188	7440-22-4	Silver	0.38	ug/L	BC		
B2MXM2	PNLGW	GW	WATER	Y	I13-007	07-Nov-12				199-N-186	C8188	7440-22-4	Silver	6	ug/L	U		
B2MXM3	PNLGW	GW	WATER	Y	I13-007	07-Nov-12				199-N-186	C8188	7439-92-1	Lead	0.1	ug/L	UD		Laboratory
B2MXM3	PNLGW	GW	WATER	Y	I13-007	07-Nov-12				199-N-186	C8188	7439-97-6	Mercury	0.1	ug/L	UD		Laboratory
B2MXM3	PNLGW	GW	WATER	Y	I13-007	07-Nov-12				199-N-186	C8188	7440-22-4	Silver	0.1	ug/L	UD		Laboratory
B2MXM3	PNLGW	GW	WATER	Y	I13-007	07-Nov-12				199-N-186	C8188	7440-22-4	Silver	4	ug/L	U		Laboratory
B2MXM7	PNLGW	GW	WATER	N	I13-007	12-Nov-12				199-N-187	C8189	591-78-6	2-Hexanone	1	ug/L	U		Laboratory
B2MXM7	PNLGW	GW	WATER	N	I13-007	12-Nov-12				199-N-187	C8189	7439-92-1	Lead	0.116	ug/L	BD		Laboratory
B2MXM7	PNLGW	GW	WATER	N	I13-007	12-Nov-12				199-N-187	C8189	7439-97-6	Mercury	0.1	ug/L	UD		Laboratory
B2MXM7	PNLGW	GW	WATER	N	I13-007	12-Nov-12				199-N-187	C8189	7440-22-4	Silver	0.1	ug/L	UD		Laboratory
B2MXM7	PNLGW	GW	WATER	N	I13-007	12-Nov-12				199-N-187	C8189	7440-22-4	Silver	4	ug/L	U		Laboratory
B2MXM7	PNLGW	GW	WATER	N	I13-007	12-Nov-12				199-N-187	C8189	75-15-0	Carbon	1	ug/L	U		Laboratory
B2MXM8	PNLGW	GW	WATER	N	I13-007	12-Nov-12				199-N-187	C8189	591-78-6	2-Hexanone	1	ug/L	U		Laboratory
B2MXM8	PNLGW	GW	WATER	N	I13-007	12-Nov-12				199-N-187	C8189	7439-92-1	Lead	0.1	ug/L	UD		Laboratory
B2MXM8	PNLGW	GW	WATER	N	I13-007	12-Nov-12				199-N-187	C8189	7439-97-6	Mercury	0.1	ug/L	UD		Laboratory
B2MXM8	PNLGW	GW	WATER	N	I13-007	12-Nov-12				199-N-187	C8189	7440-22-4	Silver	0.1	ug/L	UD		Laboratory
B2MXM8	PNLGW	GW	WATER	N	I13-007	12-Nov-12				199-N-187	C8189	7440-22-4	Silver	4	ug/L	U		Laboratory
B2MXM8	PNLGW	GW	WATER	N	I13-007	12-Nov-12				199-N-187	C8189	75-15-0	Carbon	1	ug/L	U		Laboratory
B2MXN3	PNLGW	GW	WATER	Y	I13-007	12-Nov-12				199-N-187	C8189	7439-92-1	Lead	0.1	ug/L	UD		Laboratory
B2MXN3	PNLGW	GW	WATER	Y	I13-007	12-Nov-12				199-N-187	C8189	7439-97-6	Mercury	0.1	ug/L	UD		Laboratory
B2MXN3	PNLGW	GW	WATER	Y	I13-007	12-Nov-12				199-N-187	C8189	7440-22-4	Silver	0.1	ug/L	UD		Laboratory
B2MXN3	PNLGW	GW	WATER	Y	I13-007	12-Nov-12				199-N-187	C8189	7440-22-4	Silver	4	ug/L	U		Laboratory
B2MXN4	PNLGW	GW	WATER	Y	I13-007	12-Nov-12				199-N-187	C8189	7439-92-1	Lead	0.1	ug/L	UD		Laboratory
B2MXN4	PNLGW	GW	WATER	Y	I13-007	12-Nov-12				199-N-187	C8189	7439-97-6	Mercury	0.1	ug/L	UD		Laboratory
B2MXN4	PNLGW	GW	WATER	Y	I13-007	12-Nov-12				199-N-187	C8189	7440-22-4	Silver	0.1	ug/L	UD		Laboratory
B2MXN4	PNLGW	GW	WATER	Y	I13-007	12-Nov-12				199-N-187	C8189	7440-22-4	Silver	4	ug/L	U		Laboratory
B2MXN9	PNLGW	GW	WATER	N	I13-007	12-Nov-12				199-N-188	C8190	591-78-6	2-Hexanone	1	ug/L	U		Laboratory
B2MXN9	PNLGW	GW	WATER	N	I13-007	12-Nov-12				199-N-188	C8190	7439-92-1	Lead	0.1	ug/L	UD		Laboratory
B2MXN9	PNLGW	GW	WATER	N	I13-007	12-Nov-12				199-N-188	C8190	7439-97-6	Mercury	0.1	ug/L	UD		Laboratory
B2MXN9	PNLGW	GW	WATER	N	I13-007	12-Nov-12				199-N-188	C8190	7440-22-4	Silver	0.1	ug/L	UD		Laboratory
B2MXN9	PNLGW	GW	WATER	N	I13-007	12-Nov-12				199-N-188	C8190	7440-22-4	Silver	4	ug/L	U		Laboratory
B2MXN9	PNLGW	GW	WATER	N	I13-007	12-Nov-12				199-N-188	C8190	75-15-0	Carbon	1	ug/L	U		Laboratory
B2MXP5	PNLGW	GW	WATER	Y	I13-007	12-Nov-12				199-N-188	C8190	7439-92-1	Lead	0.1	ug/L	UD		Laboratory
B2MXP5	PNLGW	GW	WATER	Y	I13-007	12-Nov-12				199-N-188	C8190	7439-97-6	Mercury	0.1	ug/L	UD		Laboratory
B2MXP5	PNLGW	GW	WATER	Y	I13-007	12-Nov-12				199-N-188	C8190	7440-22-4	Silver	0.1	ug/L	UD		Laboratory
B2MXP5	PNLGW	GW	WATER	Y	I13-007	12-Nov-12				199-N-188	C8190	7440-22-4	Silver	4	ug/L	U		Laboratory
B2MXT0	PNLGW	GW	WATER	N	I13-008	19-Dec-12				299-W22-49	B8813	7440-22-4	Silver	4	ug/L	U		Laboratory
B2MXT0	PNLGW	GW	WATER	N	I13-008	19-Dec-12				299-W22-49	B8813	75-15-0	Carbon	1	ug/L	U		Laboratory
B2MXT2	PNLGW	GW	WATER	Y	I13-008	19-Dec-12				299-W22-49	B8813	7440-22-4	Silver	4	ug/L	U		Laboratory
B2MXT7	PNLGW	GW	WATER	N	I13-008	03-Dec-12				299-W22-83	C3126	7440-22-4	Silver	4	ug/L	U		Laboratory
B2MXT7	PNLGW	GW	WATER	N	I13-008	03-Dec-12				299-W22-83	C3126	75-15-0	Carbon	1	ug/L	U		Laboratory
B2MXV1	PNLGW	GW	WATER	Y	I13-008	03-Dec-12				299-W22-83	C3126	7440-22-4	Silver	4	ug/L	U		Laboratory
B2MXV4	PNLGW	GW	WATER	N	I13-008	20-Dec-12				299-W22-86	C4971	7440-22-4	Silver	4	ug/L	U		Laboratory
B2MXV4	PNLGW	GW	WATER	N	I13-008	20-Dec-12				299-W22-86	C4971	75-15-0	Carbon	1	ug/L	U		Laboratory
B2MXV6	PNLGW	GW	WATER	Y	I13-008	20-Dec-12				299-W22-86	C4971	7440-22-4	Silver	4	ug/L	U		Laboratory
B2MXW1	PNLGW	GW	WATER	N	I13-008	03-Dec-12				299-W22-96	C8241	7440-22-4	Silver	4	ug/L	U		Laboratory
B2MXW1	PNLGW	GW	WATER	N	I13-008	03-Dec-12				299-W22-96	C8241	75-15-0	Carbon	1	ug/L	U		Laboratory
B2MXW5	PNLGW	GW	WATER	Y	I13-008	03-Dec-12				299-W22-96	C8241	7440-22-4	Silver	4	ug/L	U		Laboratory
B2MXX2	PNLGW	GW	WATER	N	I13-009	03-Dec-12				299-W18-16	C4303	591-78-6	2-Hexanone	1	ug/L	U		Laboratory
B2MXX2	PNLGW	GW	WATER	N	I13-009	03-Dec-12				299-W18-16	C4303	7439-92-1	Lead	0.1	ug/L	UD		Laboratory
B2MXX2	PNLGW	GW	WATER	N	I13-009	03-Dec-12				299-W18-16	C4303	7440-22-4	Silver	0.1	ug/L	UD		Laboratory
B2MXX2	PNLGW	GW	WATER	N	I13-009	03-Dec-12				299-W18-16	C4303	75-15-0	Carbon	1	ug/L	U		Laboratory
B2MXY2	PNLGW	GW	WATER	N	I13-009	13-Dec-12				299-W23-19	B8809	591-78-6	2-Hexanone	1	ug/L	U		Laboratory
B2MXY2	PNLGW	GW	WATER	N	I13-009	13-Dec-12				299-W23-19	B8809	7439-92-1	Lead	0.1	ug/L	UD		Laboratory
B2MXY2	PNLGW	GW	WATER	N	I13-009	13-Dec-12				299-W23-19	B8809	7440-22-4	Silver	0.1	ug/L	UD		Laboratory
B2MXY2	PNLGW	GW	WATER	N	I13-009	13-Dec-12				299-W23-19	B8809	75-15-0	Carbon	1	ug/L	U		Laboratory
B2MXY3	PNLGW	GW	WATER	N	I13-009	13-Dec-12				299-W23-19	B8809	591-78-6	2-Hexanone	1	ug/L	U		Laboratory
B2MXY3	PNLGW	GW	WATER	N	I13-009	13-Dec-12				299-W23-19	B8809	7439-92-1	Lead	0.1	ug/L	UD		Laboratory
B2MXY3	PNLGW	GW	WATER	N	I13-009	13-Dec-12				299-W23-19	B8809	7440-22-4	Silver	0.1	ug/L	UD		Laboratory
B2MXY3	PNLGW	GW	WATER	N	I13-009	13-Dec-12				299-W23-19	B8809	75-15-0	Carbon	1	ug/L	U		Laboratory
B2MY07	PNLGW	GW	WATER	N	I13-009	04-Dec-12				699-45-69A	A5196	591-78-6	2-Hexanone	1	ug/L	U		Laboratory
B2MY07	PNLGW	GW	WATER	N	I13-009	04-Dec-12				699-45-69A	A5196	7439-92-1	Lead	0.766	ug/L			Laboratory
B2MY07	PNLGW	GW	WATER	N	I13-009	04-Dec-12				699-45-69A	A5196	7440-22-4	Silver	0.1	ug/L	U		Laboratory
B2MY07	PNLGW	GW	WATER	N	I13-009	04-Dec-12				699-45-69A	A5196	75-15-0	Carbon	1	ug/L	U		Laboratory
B2MY17	PNLGW	GW	WATER	N	S13-012	20-Nov-12				199-D3-2	B8074	7440-22-4	Silver	4	ug/L	U		Laboratory
B2MY20	PNLGW	GW	WATER	Y	S13-012	20-Nov-12				199-D3-2	B8074	7440-22-4	Silver	4	ug/L	U		Laboratory
B2MY27	PNLGW	GW	WATER	N	S13-012	20-Nov-12				199-D4-14	B8072	7440-22-4	Silver	4	ug/L	U		Laboratory
B2MY30	PNLGW	GW	WATER	Y	S13-012	20-Nov-12				199-D4-14	B8072	7440-22-4	Silver	4	ug/L	U		Laboratory
B2MY41	PNLGW	GW	WATER	N	S13-012	20-Nov-12				199-D4-23	B8779	7440-22-4	Silver	4	ug/L	U		Laboratory
B2MY44	PNLGW	GW	WATER	Y	S13-012	20-Nov-12				199-D4-23	B8779	7440-22-4	Silver	4	ug/L	U		Laboratory
B2MY57	PNLGW	GW	WATER	N	S13-012	11-Dec-12				199-D4-31	B8982	7440-22-4	Silver	4	ug/L	U		Laboratory
B2MY60	PNLGW	GW	WATER	Y	S13-012	11-Dec-12				199-D4-31	B8982	7440-22-4	Silver	4	ug/L	U		Laboratory
B2MY62	PNLGW	GW	WATER	N	S13-012	11-Dec-12				199-D4-32	B8983	7440-22-4	Silver	4	ug/L	U		Laboratory
B2MY65	PNLGW	GW	WATER	Y	S13-012	11-Dec-12				199-D4-32	B8983	7440-22-4	Silver	4	ug/L	U		Laboratory
B2MY67	PNLGW	GW	WATER	N	S13-012	03-Dec-12				199-D4-36	B8987	7440-22-4	Silver	4	ug/L	U		Laboratory
B2MY70	PNLGW	GW	WATER	Y	S13-012	03-Dec-12				199-D4-36	B8987	7440-22-4	Silver	4	ug/L	U		Laboratory
B2MY72	PNLGW	GW	WATER	N	S13-012	29-Nov-12				199-D4-38	B8989	7440-22-4	Silver	4	ug/L	U		Laboratory
B2MY75	PNLGW	GW	WATER	Y	S13-012	29-Nov-12				199-D4-38	B8989	7440-22-4	Silver	4	ug/L	U		Laboratory
B2MYB1	PNLGW	GW	WATER	N	S13-012	11-Dec-12				199-D4-48	C3278	7440-22-4	Silver	4	ug/L	U		Laboratory
B2MYB4	PNLGW	GW	WATER	Y	S13-012	11-Dec-12				199-D4-48	C3278	7440-22-4	Silver	4	ug/L	U		Laboratory
B2MYB0	PNLGW	GW	WATER	N	S13-012	11-Dec-12				199-D5-103	C5399	7440-22-4	Silver	4	ug/L	U		Laboratory
B2MYB3	PNLGW	GW	WATER	Y	S13-012	11-Dec-12				199-D5-103	C5399	7440-22-4	Silver	4	ug/L	U		Laboratory
B2MYB5	PNLGW	GW	WATER	N	S13-012	10-Dec-12				199-D5-119	C5933	7440-22-4	Silver	4	ug/L	U		Laboratory
B2MYB8	PNLGW	GW	WATER	Y	S13-012	10-Dec-12				199-D5-119	C5933	7440-22-4	Silver	4	ug/L	U		Laboratory
B2MYD3	PNLGW	GW	WATER	N	S13-012	03-Dec-12				199-D5-15	A4572	7440-22-4	Silver	4	ug/L	U		Laboratory
B2MYD6	PNLGW	GW	WATER	Y	S13-012	03-Dec-12				199-D5-15	A4572	7440-22-4	Silver	4	ug/L	U		Laboratory
B2MYD8	PNLGW	GW	WATER	N	S13-012	20-Nov-12				199-D5-16	A4573	7440-22-4	Silver	4	ug/L	U		Laboratory
B2MYF1	PNLGW	GW	WATER	Y	S13-012	20-Nov-12				199-D5-16	A4573	7440-22-4	Silver	4	ug/L	U		Laboratory
B2MYF3	PNLGW	GW	WATER	N	S13-012	20-Dec-12				199-D5-38	B8747	7440-22-4	Silver	4	ug/L	U		Laboratory
B2MYF6	PNLGW	GW	WATER	Y	S13-012	20-Dec-12				199-D5-38	B8747	7440-22-4	Silver	4	ug/L	U		Laboratory
B2MYF8	PNLGW	GW	WATER	N	S13-012	03-Dec-12				199-D5-43	B8753	7440-22-4	Silver	4	ug/L	U		Laboratory
B2MYH1	PNLGW	GW	WATER	Y	S13-012	03-Dec-12				199-D5-43	B8753	7440-22-4	Silver	4	ug/L	U		Laboratory
B2MYH9	PNLGW	GW	WATER	N	S13-012	27-Nov-12				199-D8-5	A4580	7440-22-4	Silver	4	ug/L	U		Laboratory

B2MYH9	PNLGW	GW	WATER	N	S13-012	27-Nov-12
B2MYJ2	PNLGW	GW	WATER	Y	S13-012	27-Nov-12
B2MYK0	PNLGW	GW	WATER	N	S13-012	27-Nov-12
B2MYK3	PNLGW	GW	WATER	Y	S13-012	27-Nov-12
B2MYV9	PNLGW	GW	WATER	N	S13-012	26-Nov-12
B2MYW0	PNLGW	GW	WATER	N	S13-012	26-Nov-12
B2MYW5	PNLGW	GW	WATER	Y	S13-012	26-Nov-12
B2MYW6	PNLGW	GW	WATER	Y	S13-012	26-Nov-12
B2MYW9	PNLGW	GW	WATER	N	S13-012	15-Nov-12
B2MYX2	PNLGW	GW	WATER	Y	S13-012	15-Nov-12
B2MYX4	PNLGW	GW	WATER	N	S13-012	15-Nov-12
B2MYX5	PNLGW	GW	WATER	N	S13-012	15-Nov-12
B2MYY0	PNLGW	GW	WATER	Y	S13-012	15-Nov-12
B2MYY1	PNLGW	GW	WATER	Y	S13-012	15-Nov-12
B2MYY3	PNLGW	GW	WATER	N	S13-012	03-Dec-12
B2MYY3	PNLGW	GW	WATER	N	S13-012	03-Dec-12
B2MYY7	PNLGW	GW	WATER	N	S13-012	26-Nov-12
B2N000	PNLGW	GW	WATER	Y	S13-012	26-Nov-12
B2N006	PNLGW	GW	WATER	N	S13-012	15-Nov-12
B2N009	PNLGW	GW	WATER	Y	S13-012	15-Nov-12
B2N023	PNLGW	GW	WATER	N	S13-012	20-Dec-12
B2N023	PNLGW	GW	WATER	N	S13-012	20-Dec-12
B2N023	PNLGW	GW	WATER	N	S13-012	20-Dec-12
B2N026	PNLGW	GW	WATER	Y	S13-012	20-Dec-12
B2N026	PNLGW	GW	WATER	Y	S13-012	20-Dec-12
B2N026	PNLGW	GW	WATER	Y	S13-012	20-Dec-12
B2N056	PNLGW	GW	WATER	N	S13-012	10-Dec-12
B2N056	PNLGW	GW	WATER	N	S13-012	10-Dec-12
B2N0C2	PNLGW	GW	WATER	N	S13-012	15-Nov-12
B2N0C2	PNLGW	GW	WATER	N	S13-012	15-Nov-12
B2N0C4	PNLGW	GW	WATER	Y	S13-012	15-Nov-12
B2N0C6	PNLGW	GW	WATER	N	S13-012	14-Dec-12
B2N0C6	PNLGW	GW	WATER	N	S13-012	14-Dec-12
B2N0C8	PNLGW	GW	WATER	Y	S13-012	14-Dec-12
B2N0D0	PNLGW	GW	WATER	N	S13-012	14-Dec-12
B2N0D0	PNLGW	GW	WATER	N	S13-012	14-Dec-12
B2N0D2	PNLGW	GW	WATER	Y	S13-012	14-Dec-12
B2N0D4	PNLGW	GW	WATER	N	S13-012	19-Nov-12
B2N0D4	PNLGW	GW	WATER	N	S13-012	19-Nov-12
B2N0D6	PNLGW	GW	WATER	Y	S13-012	19-Nov-12
B2N0D8	PNLGW	GW	WATER	N	S13-012	15-Nov-12
B2N0D8	PNLGW	GW	WATER	N	S13-012	15-Nov-12
B2N0F0	PNLGW	GW	WATER	Y	S13-012	15-Nov-12
B2N0F2	PNLGW	GW	WATER	N	S13-012	18-Dec-12
B2N0F2	PNLGW	GW	WATER	N	S13-012	18-Dec-12
B2N0F4	PNLGW	GW	WATER	Y	S13-012	18-Dec-12
B2N0F7	PNLGW	GW	WATER	N	S13-012	14-Dec-12
B2N0F7	PNLGW	GW	WATER	N	S13-012	14-Dec-12
B2N0H1	PNLGW	GW	WATER	Y	S13-012	14-Dec-12
B2N0H3	PNLGW	GW	WATER	N	S13-012	18-Dec-12
B2N0H3	PNLGW	GW	WATER	N	S13-012	18-Dec-12
B2N0H5	PNLGW	GW	WATER	Y	S13-012	18-Dec-12
B2N0H7	PNLGW	GW	WATER	N	S13-012	07-Dec-12
B2N0H7	PNLGW	GW	WATER	N	S13-012	07-Dec-12
B2N0H9	PNLGW	GW	WATER	Y	S13-012	07-Dec-12
B2N0J1	PNLGW	GW	WATER	N	S13-012	14-Dec-12
B2N0J1	PNLGW	GW	WATER	N	S13-012	14-Dec-12
B2N0J3	PNLGW	GW	WATER	Y	S13-012	14-Dec-12
B2N0J5	PNLGW	GW	WATER	N	S13-012	14-Dec-12
B2N0J5	PNLGW	GW	WATER	N	S13-012	14-Dec-12
B2N0J7	PNLGW	GW	WATER	Y	S13-012	14-Dec-12
B2N0J9	PNLGW	GW	WATER	N	S13-012	07-Dec-12
B2N0J9	PNLGW	GW	WATER	N	S13-012	07-Dec-12
B2N0K1	PNLGW	GW	WATER	Y	S13-012	07-Dec-12
B2N0K3	PNLGW	GW	WATER	N	S13-012	14-Dec-12
B2N0K5	PNLGW	GW	WATER	Y	S13-012	14-Dec-12
B2N0K7	PNLGW	GW	WATER	N	S13-012	14-Dec-12
B2N0K9	PNLGW	GW	WATER	Y	S13-012	14-Dec-12
B2N0L1	PNLGW	GW	WATER	N	S13-012	07-Dec-12
B2N0L1	PNLGW	GW	WATER	N	S13-012	07-Dec-12
B2N0L3	PNLGW	GW	WATER	Y	S13-012	07-Dec-12
B2N0L5	PNLGW	GW	WATER	N	S13-012	19-Nov-12
B2N0L5	PNLGW	GW	WATER	N	S13-012	19-Nov-12
B2N0L7	PNLGW	GW	WATER	Y	S13-012	19-Nov-12
B2N0L9	PNLGW	GW	WATER	N	S13-012	15-Nov-12
B2N0L9	PNLGW	GW	WATER	N	S13-012	15-Nov-12
B2N0M1	PNLGW	GW	WATER	Y	S13-012	15-Nov-12
B2N0M3	PNLGW	GW	WATER	N	S13-012	15-Nov-12
B2N0M3	PNLGW	GW	WATER	N	S13-012	15-Nov-12
B2N0M5	PNLGW	GW	WATER	Y	S13-012	15-Nov-12
B2N0M7	PNLGW	GW	WATER	N	S13-012	18-Dec-12
B2N0M7	PNLGW	GW	WATER	N	S13-012	18-Dec-12
B2N0M8	PNLGW	GW	WATER	N	S13-012	18-Dec-12
B2N0M8	PNLGW	GW	WATER	N	S13-012	18-Dec-12
B2N0N1	PNLGW	GW	WATER	Y	S13-012	18-Dec-12
B2N0N2	PNLGW	GW	WATER	Y	S13-012	18-Dec-12
B2N0N4	PNLGW	GW	WATER	N	S13-012	16-Nov-12
B2N0N4	PNLGW	GW	WATER	N	S13-012	16-Nov-12
B2N0N5	PNLGW	GW	WATER	Y	S13-012	16-Nov-12
B2N0N8	PNLGW	GW	WATER	N	S13-012	16-Nov-12
B2N0N8	PNLGW	GW	WATER	N	S13-012	16-Nov-12
B2N0P0	PNLGW	GW	WATER	Y	S13-012	16-Nov-12
B2N0P2	PNLGW	GW	WATER	N	S13-012	16-Nov-12
B2N0P2	PNLGW	GW	WATER	N	S13-012	16-Nov-12
B2N0P4	PNLGW	GW	WATER	Y	S13-012	16-Nov-12
B2N0P6	PNLGW	GW	WATER	N	S13-012	07-Dec-12
B2N0P6	PNLGW	GW	WATER	N	S13-012	07-Dec-12
B2N0P8	PNLGW	GW	WATER	Y	S13-012	07-Dec-12
B2N0R0	PNLGW	GW	WATER	N	S13-012	20-Nov-12
B2N0R0	PNLGW	GW	WATER	N	S13-012	20-Nov-12
B2N0R2	PNLGW	GW	WATER	Y	S13-012	20-Nov-12
B2N0R4	PNLGW	GW	WATER	N	S13-012	20-Nov-12
B2N0R4	PNLGW	GW	WATER	N	S13-012	20-Nov-12
B2N0R6	PNLGW	GW	WATER	Y	S13-012	20-Nov-12
B2N0R8	PNLGW	GW	WATER	N	S13-012	19-Nov-12
B2N0R8	PNLGW	GW	WATER	N	S13-012	19-Nov-12
B2N0T0	PNLGW	GW	WATER	Y	S13-012	19-Nov-12
B2N0T2	PNLGW	GW	WATER	N	S13-012	16-Nov-12
B2N0T2	PNLGW	GW	WATER	N	S13-012	16-Nov-12
B2N0T4	PNLGW	GW	WATER	Y	S13-012	16-Nov-12
B2N0T6	PNLGW	GW	WATER	N	S13-012	16-Nov-12
B2N0T6	PNLGW	GW	WATER	N	S13-012	16-Nov-12
B2N0T8	PNLGW	GW	WATER	Y	S13-012	16-Nov-12
B2N0V4	PNLGW	GW	WATER	N	S13-012	20-Nov-12
B2N0V4	PNLGW	GW	WATER	N	S13-012	20-Nov-12
B2N0V6	PNLGW	GW	WATER	Y	S13-012	20-Nov-12
B2N0V8	PNLGW	GW	WATER	N	S13-012	07-Dec-12
B2N0V8	PNLGW	GW	WATER	N	S13-012	07-Dec-12
B2N0W0	PNLGW	GW	WATER	Y	S13-012	07-Dec-12
B2N0W2	PNLGW	GW	WATER	N	S13-012	19-Nov-12
B2N0W2	PNLGW	GW	WATER	N	S13-012	19-Nov-12
B2N0W4	PNLGW	GW	WATER	Y	S13-012	19-Nov-12
B2N0W6	PNLGW	GW	WATER	N	S13-012	07-Dec-12
B2N0W6	PNLGW	GW	WATER	N	S13-012	07-Dec-12
B2N0W8	PNLGW	GW	WATER	Y	S13-012	07-Dec-12
B2N0X0	PNLGW	GW	WATER	N	S13-012	19-Nov-12
B2N0X0	PNLGW	GW	WATER	N	S13-012	19-Nov-12
B2N0X2	PNLGW	GW	WATER	Y	S13-012	19-Nov-12
B2N0X4	PNLGW	GW	WATER	N	S13-012	19-Nov-12
B2N0X4	PNLGW	GW	WATER	N	S13-012	19-Nov-12
B2N0X6	PNLGW	GW	WATER	Y	S13-012	19-Nov-12
B2N0X8	PNLGW	GW	WATER	N	S13-012	19-Nov-12
B2N0X8	PNLGW	GW	WATER	N	S13-012	19-Nov-12
B2N0Y0	PNLGW	GW	WATER	Y	S13-012	19-Nov-12
B2N0Y2	PNLGW	GW	WATER	N	S13-012	18-Dec-12
B2N0Y2	PNLGW	GW	WATER	N	S13-012	18-Dec-12
B2N0Y4	PNLGW	GW	WATER	Y	S13-012	18-Dec-12
B2N0Y6	PNLGW	GW	WATER	N	S13-012	19-Nov-12
B2N0Y6	PNLGW	GW	WATER	N	S13-012	19-Nov-12
B2N0Y8	PNLGW	GW	WATER	Y	S13-012	19-Nov-12
B2N103	PNLGW	GW	WATER	N	S13-012	19-Nov-12
B2N103	PNLGW	GW	WATER	N	S13-012	19-Nov-12
B2N105	PNLGW	GW	WATER	Y	S13-012	19-Nov-12
B2N107	PNLGW	GW	WATER	N	S13-012	19-Nov-12
B2N107	PNLGW	GW	WATER	N	S13-012	19-Nov-12

				199-D8-5	A4580	75-15-0	Carbon	1	ug/L	U			Laboratory
				199-D8-5	A4580	7440-22-4	Silver	4	ug/L	U			Laboratory
				199-D8-70	B2774	7440-22-4	Silver	4	ug/L	U			Laboratory
				199-D8-70	B2774	7440-22-4	Silver	4	ug/L	U			Laboratory
				199-H3-2C	A4613	7440-22-4	Silver	4	ug/L	U			Laboratory
				199-H3-2C	A4613	7440-22-4	Silver	4	ug/L	U			Laboratory
				199-H3-2C	A4613	7440-22-4	Silver	4	ug/L	U			Laboratory
				199-H3-2C	A4613	7440-22-4	Silver	4	ug/L	U			Laboratory
				199-H4-10	A4614	7440-22-4	Silver	4	ug/L	U			Laboratory
				199-H4-10	A4614	7440-22-4	Silver	4	ug/L	U			Laboratory
				199-H4-13	A4619	7440-22-4	Silver	4	ug/L	U			Laboratory
				199-H4-13	A4619	7440-22-4	Silver	4	ug/L	U			Laboratory
				199-H4-13	A4619	7440-22-4	Silver	4	ug/L	U			Laboratory
				199-H4-13	A4619	7440-22-4	Silver	4	ug/L	U			Laboratory
				199-H4-3	A4629	7439-92-1	Lead	0.2	ug/L	UD			Laboratory
				199-H4-3	A4629	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
				199-H4-45	A4631	7440-22-4	Silver	4	ug/L	U			Laboratory
				199-H4-45	A4631	7440-22-4	Silver	4	ug/L	U			Laboratory
				199-H4-5	A4636	7440-22-4	Silver	4	ug/L	U			Laboratory
				199-H4-5	A4636	7440-22-4	Silver	4	ug/L	U			Laboratory
				199-H4-7	A4638	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
				199-H4-7	A4638	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
				199-H4-7	A4638	7440-22-4	Silver	4	ug/L	U			Laboratory
				199-H4-7	A4638	7439-92-1	Lead	0.1	ug/L	UD			Laboratory
				199-H4-7	A4638	7440-22-4	Silver	0.1	ug/L	UD			Laboratory
				199-H4-7	A4638	7440-22-4	Silver	4	ug/L	U			Laboratory
				199-H4-84	C7860	7439-92-1	Lead	0.3	ug/L	BD			Laboratory
				199-H4-84	C7860	7440-22-4	Silver	0.2	ug/L	UD			Laboratory
				399-1-1	A5018	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-1-1	A5018	75-15-0	Carbon	1	ug/L	U			Laboratory
				399-1-1	A5018	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-1-10A	A5411	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-1-10A	A5411	75-15-0	Carbon	1	ug/L	U			Laboratory
				399-1-10A	A5411	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-1-10B	A8064	7440-22-4	Silver	4	ug/L	U	Y		Laboratory
				399-1-10B	A8064	75-15-0	Carbon	1	ug/L	U			Laboratory
				399-1-10B	A8064	7440-22-4	Silver	4	ug/L	U	Y		Laboratory
				399-1-11	A5020	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-1-11	A5020	75-15-0	Carbon	1	ug/L	U			Laboratory
				399-1-11	A5020	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-1-12	A5021	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-1-12	A5021	75-15-0	Carbon	1	ug/L	U			Laboratory
				399-1-12	A5021	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-1-15	A5024	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-1-15	A5024	75-15-0	Carbon	1	ug/L	U			Laboratory
				399-1-15	A5024	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-1-16A	A5025	7440-22-4	Silver	4	ug/L	U	Y		Laboratory
				399-1-16A	A5025	75-15-0	Carbon	1	ug/L	U			Laboratory
				399-1-16A	A5025	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-1-16B	A5026	7440-22-4	Silver	4	ug/L	U			
				399-1-16B	A5026	75-15-0	Carbon	1	ug/L	U			Laboratory
				399-1-16B	A5026	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-1-16C	A5027	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-1-16C	A5027	75-15-0	Carbon	1	ug/L	U			Laboratory
				399-1-16C	A5027	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-1-17A	A5028	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-1-17A	A5028	75-15-0	Carbon	1	ug/L	U			Laboratory
				399-1-17A	A5028	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-1-17B	A5029	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-1-17B	A5029	75-15-0	Carbon	1	ug/L	U			Laboratory
				399-1-17B	A5029	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-1-17C	A5030	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-1-17C	A5030	75-15-0	Carbon	1	ug/L	U			Laboratory
				399-1-17C	A5030	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-1-18A	A5031	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-1-18A	A5031	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-1-18B	A5032	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-1-18B	A5032	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-1-18B	A5032	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-1-18C	A5033	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-1-18C	A5033	75-15-0	Carbon	1	ug/L	U			Laboratory
				399-1-18C	A5033	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-1-2	A5035	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-1-2	A5035	75-15-0	Carbon	1	ug/L	U			Laboratory
				399-1-2	A5035	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-1-21A	A5414	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-1-21A	A5414	75-15-0	Carbon	1	ug/L	U			Laboratory
				399-1-21A	A5414	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-1-21B	A5415	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-1-21B	A5415	75-15-0	Carbon	1	ug/L	U			Laboratory
				399-1-21B	A5415	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-1-23	C5000	7440-22-4	Silver	4	ug/L	U			
				399-1-23	C5000	75-15-0	Carbon	1	ug/L	U			Laboratory
				399-1-23	C5000	7440-22-4	Silver	4	ug/L	U			
				399-1-23	C5000	75-15-0	Carbon	1	ug/L	U			Laboratory
				399-1-23	C5000	7440-22-4	Silver	4	ug/L	U			
				399-1-23	C5000	7440-22-4	Silver	4	ug/L	U			
				399-1-54	C7653	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-1-54	C7653	75-15-0	Carbon	1	ug/L	U			Laboratory
				399-1-54	C7653	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-1-55	C7654	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-1-55	C7654	75-15-0	Carbon	1	ug/L	U			Laboratory
				399-1-55	C7654	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-1-56	C7655	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-1-56	C7655	75-15-0	Carbon	1	ug/L	U			Laboratory
				399-1-56	C7655	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-1-57	C7656	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-1-57	C7656	75-15-0	Carbon	1	ug/L	U			Laboratory
				399-1-57	C7656	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-1-58	C7657	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-1-58	C7657	75-15-0	Carbon	1	ug/L	U			Laboratory
				399-1-58	C7657	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-1-59	C7659	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-1-59	C7659	75-15-0	Carbon	1	ug/L	U			Laboratory
				399-1-59	C7659	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-1-6	A5039	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-1-6	A5039	75-15-0	Carbon	1	ug/L	U			Laboratory
				399-1-6	A5039	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-1-61	C8026	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-1-61	C8026	75-15-0	Carbon	1	ug/L	U			Laboratory
				399-1-61	C8026	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-1-62	C8027	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-1-62	C8027	75-15-0	Carbon	1	ug/L	U			Laboratory
				399-1-62	C8027	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-1-64	C8029	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-1-64	C8029	75-15-0	Carbon	1	ug/L	U			Laboratory
				399-1-64	C8029	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-1-7	A5040	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-1-7	A5040	75-15-0	Carbon	1	ug/L	U			Laboratory
				399-1-7	A5040	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-1-8	A5041	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-1-8	A5041	75-15-0	Carbon	1	ug/L	U			Laboratory
				399-1-8	A5041	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-1-9	A5042	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-1-9	A5042	75-15-0	Carbon	1	ug/L	U			Laboratory
				399-1-9	A5042	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-2-1	A5043	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-2-1	A5043	75-15-0	Carbon	1	ug/L	U			Laboratory
				399-2-1	A5043	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-2-2	A5044	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-2-2	A5044	75-15-0	Carbon	1	ug/L	U			Laboratory
				399-2-2	A5044	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-2-32	C7660	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-2-32	C7660	75-15-0	Carbon	1	ug/L	U			Laboratory
				399-2-32	C7660	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-2-5	C5708	7440-22-4	Silver	4	ug/L	U			
				399-2-5	C5708	75-15-0	Carbon	1	ug/L	U			Laboratory
				399-2-5	C5708	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-3-1	A5046	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-3-1	A5046	75-15-0	Carbon	1	ug/L	U			Laboratory
				399-3-1	A5046	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-3-12	A5048	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-3-12	A5048	75-15-0	Carbon	1	ug/L	U			Laboratory
				399-3-12	A5048	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-3-18	C4999	7440-22-4	Silver	4	ug/L	U			Laboratory
				399-3-18	C4999	75-15-0	Carbon	1	ug/L	U			Laboratory

B2N109	PNLGW	GW	WATER	Y	S13-012	19-Nov-12
B2N112	PNLGW	GW	WATER	N	S13-012	07-Dec-12
B2N112	PNLGW	GW	WATER	N	S13-012	07-Dec-12
B2N116	PNLGW	GW	WATER	Y	S13-012	07-Dec-12
B2N125	PNLGW	GW	WATER	N	S13-012	19-Nov-12
B2N125	PNLGW	GW	WATER	N	S13-012	19-Nov-12
B2N127	PNLGW	GW	WATER	Y	S13-012	19-Nov-12
B2N129	PNLGW	GW	WATER	N	S13-012	07-Dec-12
B2N129	PNLGW	GW	WATER	N	S13-012	07-Dec-12
B2N131	PNLGW	GW	WATER	Y	S13-012	07-Dec-12
B2N133	PNLGW	GW	WATER	N	S13-012	07-Dec-12
B2N133	PNLGW	GW	WATER	N	S13-012	07-Dec-12
B2N135	PNLGW	GW	WATER	Y	S13-012	07-Dec-12
B2N137	PNLGW	GW	WATER	N	S13-012	19-Nov-12
B2N137	PNLGW	GW	WATER	N	S13-012	19-Nov-12
B2N139	PNLGW	GW	WATER	Y	S13-012	19-Nov-12
B2N141	PNLGW	GW	WATER	N	S13-012	19-Nov-12
B2N141	PNLGW	GW	WATER	N	S13-012	19-Nov-12
B2N143	PNLGW	GW	WATER	Y	S13-012	19-Nov-12
B2N145	PNLGW	GW	WATER	N	S13-012	18-Dec-12
B2N145	PNLGW	GW	WATER	N	S13-012	18-Dec-12
B2N147	PNLGW	GW	WATER	Y	S13-012	18-Dec-12
B2N149	PNLGW	GW	WATER	N	S13-012	19-Nov-12
B2N149	PNLGW	GW	WATER	N	S13-012	19-Nov-12
B2N151	PNLGW	GW	WATER	Y	S13-012	19-Nov-12
B2N153	PNLGW	GW	WATER	N	S13-012	19-Nov-12
B2N153	PNLGW	GW	WATER	N	S13-012	19-Nov-12
B2N155	PNLGW	GW	WATER	Y	S13-012	19-Nov-12
B2N157	PNLGW	GW	WATER	N	S13-012	20-Dec-12
B2N157	PNLGW	GW	WATER	N	S13-012	20-Dec-12
B2N159	PNLGW	GW	WATER	Y	S13-012	20-Dec-12
B2N165	PNLGW	GW	WATER	N	S13-012	07-Dec-12
B2N165	PNLGW	GW	WATER	N	S13-012	07-Dec-12
B2N167	PNLGW	GW	WATER	Y	S13-012	07-Dec-12
B2N170	PNLGW	GW	WATER	N	S13-012	20-Dec-12
B2N170	PNLGW	GW	WATER	N	S13-012	20-Dec-12
B2N174	PNLGW	GW	WATER	Y	S13-012	20-Dec-12
B2N176	PNLGW	GW	WATER	N	S13-012	19-Nov-12
B2N176	PNLGW	GW	WATER	N	S13-012	19-Nov-12
B2N178	PNLGW	GW	WATER	Y	S13-012	19-Nov-12
B2N180	PNLGW	GW	WATER	N	S13-012	19-Nov-12
B2N180	PNLGW	GW	WATER	N	S13-012	19-Nov-12
B2N182	PNLGW	GW	WATER	Y	S13-012	19-Nov-12
B2N184	PNLGW	GW	WATER	N	S13-012	20-Nov-12
B2N184	PNLGW	GW	WATER	N	S13-012	20-Nov-12
B2N186	PNLGW	GW	WATER	Y	S13-012	20-Nov-12
B2N188	PNLGW	GW	WATER	N	S13-012	20-Nov-12
B2N188	PNLGW	GW	WATER	N	S13-012	20-Nov-12
B2N190	PNLGW	GW	WATER	Y	S13-012	20-Nov-12
B2N192	PNLGW	GW	WATER	N	S13-012	20-Nov-12
B2N192	PNLGW	GW	WATER	N	S13-012	20-Nov-12
B2N194	PNLGW	GW	WATER	Y	S13-012	20-Nov-12
B2N196	PNLGW	GW	WATER	N	S13-012	07-Dec-12
B2N196	PNLGW	GW	WATER	N	S13-012	07-Dec-12
B2N198	PNLGW	GW	WATER	Y	S13-012	07-Dec-12
B2N1B0	PNLGW	GW	WATER	N	S13-012	20-Nov-12
B2N1B0	PNLGW	GW	WATER	N	S13-012	20-Nov-12
B2N1B2	PNLGW	GW	WATER	Y	S13-012	20-Nov-12
B2N1B4	PNLGW	GW	WATER	N	S13-012	20-Nov-12
B2N1B4	PNLGW	GW	WATER	N	S13-012	20-Nov-12
B2N1B6	PNLGW	GW	WATER	Y	S13-012	20-Nov-12
B2N1B9	PNLGW	GW	WATER	N	S13-012	20-Dec-12
B2N1C3	PNLGW	GW	WATER	Y	S13-012	20-Dec-12
B2N1C5	PNLGW	GW	WATER	N	S13-012	20-Dec-12
B2N1C7	PNLGW	GW	WATER	Y	S13-012	20-Dec-12
B2N1F6	PNLGW	GW	WATER	N	S13-012	04-Dec-12
B2N1F8	PNLGW	GW	WATER	Y	S13-012	04-Dec-12
B2N1H1	PNLGW	GW	WATER	N	S13-012	06-Dec-12
B2N1H3	PNLGW	GW	WATER	Y	S13-012	06-Dec-12
B2N1H6	PNLGW	GW	WATER	N	S13-012	14-Dec-12
B2N1H6	PNLGW	GW	WATER	N	S13-012	14-Dec-12
B2N1H9	PNLGW	GW	WATER	N	S13-012	14-Dec-12
B2N1J1	PNLGW	GW	WATER	Y	S13-012	14-Dec-12
B2N1J8	PNLGW	GW	WATER	N	S13-012	18-Dec-12
B2N1K3	PNLGW	GW	WATER	N	S13-012	18-Dec-12
B2N1K4	PNLGW	GW	WATER	N	S13-012	18-Dec-12
B2N1M4	PNLGW	GW	WATER	N	S13-012	19-Dec-12
B2N1M6	PNLGW	GW	WATER	Y	S13-012	19-Dec-12
B2N1N2	PNLGW	GW	WATER	N	S13-012	19-Dec-12
B2N1N2	PNLGW	GW	WATER	N	S13-012	19-Dec-12
B2N1N3	PNLGW	GW	WATER	N	S13-012	19-Dec-12
B2N1N3	PNLGW	GW	WATER	N	S13-012	19-Dec-12
B2N1N6	PNLGW	GW	WATER	Y	S13-012	19-Dec-12
B2N1N7	PNLGW	GW	WATER	Y	S13-012	19-Dec-12
B2N338	PNLGW	GW	WATER	Y	W13-012	12-Dec-12
B2N339	PNLGW	GW	WATER	N	W13-012	12-Dec-12
B2N3C9	PNLGW	GW	WATER	Y	X13-012	12-Dec-12
B2N3D0	PNLGW	GW	WATER	N	X13-012	12-Dec-12
B2N3D2	PNLGW	GW	WATER	Y	X13-012	12-Dec-12
B2N3D2	PNLGW	GW	WATER	Y	X13-012	12-Dec-12
B2N3D3	PNLGW	GW	WATER	N	X13-012	12-Dec-12
B2N3D3	PNLGW	GW	WATER	N	X13-012	12-Dec-12
B2N3D3	PNLGW	GW	WATER	N	X13-012	12-Dec-12
B2N3D4	PNLGW	GW	WATER	N	W13-011	06-Dec-12
B2N3D4	PNLGW	GW	WATER	N	W13-011	06-Dec-12
B2N3D5	PNLGW	GW	WATER	N	W13-011	06-Dec-12
B2N3D5	PNLGW	GW	WATER	N	W13-011	06-Dec-12
B2N7V5	PNLGW	GW	WATER	N	W13-011	30-Nov-12
B2NB54	CENTPLAT	GW	WATER	N	F13-002	04-Dec-12
B2PCK6	USECOL	GW	WATER	N	E13-001	12-Nov-08
B2PCK6	USECOL	GW	WATER	N	E13-001	12-Nov-08
B2PCK6	USECOL	GW	WATER	N	E13-001	12-Nov-08
B2PCK7	USECOL	GW	WATER	N	E13-001	12-Nov-08
B2PCK7	USECOL	GW	WATER	N	E13-001	12-Nov-08
B2PCK7	USECOL	GW	WATER	N	E13-001	12-Nov-08
B2PCK7	USECOL	GW	WATER	N	E13-001	12-Nov-08
B2PCK8	USECOL	GW	WATER	N	E13-001	12-Nov-08
B2PCK8	USECOL	GW	WATER	N	E13-001	12-Nov-08
B2PCK8	USECOL	GW	WATER	N	E13-001	12-Nov-08
B2PCK8	USECOL	GW	WATER	N	E13-001	12-Nov-08
B2PCK9	USECOL	GW	WATER	N	E13-001	12-Nov-08
B2PCK9	USECOL	GW	WATER	N	E13-001	12-Nov-08
B2PCK9	USECOL	GW	WATER	N	E13-001	12-Nov-08
B2PCK9	USECOL	GW	WATER	N	E13-001	12-Nov-08
B2PCL1	USECOL	GW	WATER	N	E13-001	13-Nov-08
B2PCL1	USECOL	GW	WATER	N	E13-001	13-Nov-08
B2PCL1	USECOL	GW	WATER	N	E13-001	13-Nov-08
B2PCL1	USECOL	GW	WATER	N	E13-001	13-Nov-08
B2PCL1	USECOL	GW	WATER	N	E13-001	13-Nov-08
B2PCL2	USECOL	GW	WATER	N	E13-001	13-Nov-08
B2PCL2	USECOL	GW	WATER	N	E13-001	13-Nov-08
B2PCL2	USECOL	GW	WATER	N	E13-001	13-Nov-08
B2PCL2	USECOL	GW	WATER	N	E13-001	13-Nov-08
B2PCL3	USECOL	GW	WATER	N	E13-001	10-Feb-09
B2PCL3	USECOL	GW	WATER	N	E13-001	10-Feb-09
B2PCL3	USECOL	GW	WATER	N	E13-001	10-Feb-09
B2PCL3	USECOL	GW	WATER	N	E13-001	10-Feb-09
B2PCL3	USECOL	GW	WATER	N	E13-001	10-Feb-09
B2PCL4	USECOL	GW	WATER	N	E13-001	10-Feb-09
B2PCL4	USECOL	GW	WATER	N	E13-001	10-Feb-09
B2PCL4	USECOL	GW	WATER	N	E13-001	10-Feb-09
B2PCL4	USECOL	GW	WATER	N	E13-001	10-Feb-09
B2PCL5	USECOL	GW	WATER	N	E13-001	10-Feb-09
B2PCL5	USECOL	GW	WATER	N	E13-001	10-Feb-09
B2PCL5	USECOL	GW	WATER	N	E13-001	10-Feb-09
B2PCL5	USECOL	GW	WATER	N	E13-001	10-Feb-09
B2PCL6	USECOL	GW	WATER	N	E13-001	10-Feb-09
B2PCL6	USECOL	GW	WATER	N	E13-001	11-Feb-09

		399-3-18	C4999	7440-22-4	Silver	4	ug/L	U				Laboratory
		399-3-19	C5001	7440-22-4	Silver	4	ug/L	U				Laboratory
		399-3-19	C5001	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-3-19	C5001	7440-22-4	Silver	4	ug/L	U				Laboratory
		399-3-20	C5002	7440-22-4	Silver	4	ug/L	U				Laboratory
		399-3-20	C5002	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-3-20	C5002	7440-22-4	Silver	4	ug/L	U				Laboratory
		399-3-21	C5575	7440-22-4	Silver	4	ug/L	U				Laboratory
		399-3-21	C5575	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-3-21	C5575	7440-22-4	Silver	4	ug/L	U				Laboratory
		399-3-22	C5706	7440-22-4	Silver	4	ug/L	U				Laboratory
		399-3-22	C5706	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-3-22	C5706	7440-22-4	Silver	4	ug/L	U				Laboratory
		399-3-33	C7663	7440-22-4	Silver	4	ug/L	U				Laboratory
		399-3-33	C7663	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-3-33	C7663	7440-22-4	Silver	4	ug/L	U				Laboratory
		399-3-38	C8030	7440-22-4	Silver	4	ug/L	U				Laboratory
		399-3-38	C8030	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-3-38	C8030	7440-22-4	Silver	4	ug/L	U				Laboratory
		399-3-6	A5049	7440-22-4	Silver	4	ug/L	U				
		399-3-6	A5049	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-3-6	A5049	7440-22-4	Silver	4	ug/L	U				Laboratory
		399-4-1	A5052	7440-22-4	Silver	4	ug/L	U				Laboratory
		399-4-1	A5052	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-4-1	A5052	7440-22-4	Silver	4	ug/L	U				Laboratory
		399-4-10	A5053	7440-22-4	Silver	4	ug/L	U				Laboratory
		399-4-10	A5053	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-4-10	A5053	7440-22-4	Silver	4	ug/L	U				Laboratory
		399-4-11	A5054	7440-22-4	Silver	4	ug/L	U				Laboratory
		399-4-11	A5054	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-4-11	A5054	7440-22-4	Silver	4	ug/L	U				Laboratory
		399-4-14	C5707	7440-22-4	Silver	4	ug/L	U				Laboratory
		399-4-14	C5707	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-4-14	C5707	7440-22-4	Silver	4	ug/L	U				Laboratory
		399-4-15	C7662	7440-22-4	Silver	4	ug/L	U				Laboratory
		399-4-15	C7662	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-4-15	C7662	7440-22-4	Silver	4	ug/L	U				Laboratory
		399-4-7	A5055	7440-22-4	Silver	4	ug/L	U				Laboratory
		399-4-7	A5055	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-4-7	A5055	7440-22-4	Silver	4	ug/L	U				Laboratory
		399-5-4B	A8094	7440-22-4	Silver	4	ug/L	U				Laboratory
		399-5-4B	A8094	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-5-4B	A8094	7440-22-4	Silver	4	ug/L	U				Laboratory
		399-6-3	C7658	7440-22-4	Silver	4	ug/L	U				Laboratory
		399-6-3	C7658	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-6-3	C7658	7440-22-4	Silver	4	ug/L	U				Laboratory
		399-6-5	C8245	7440-22-4	Silver	4	ug/L	U				Laboratory
		399-6-5	C8245	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-6-5	C8245	7440-22-4	Silver	4	ug/L	U				Laboratory
		399-8-1	A5059	7440-22-4	Silver	4	ug/L	U				Laboratory
		399-8-1	A5059	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-8-1	A5059	7440-22-4	Silver	4	ug/L	U				Laboratory
		399-8-3	A5061	7440-22-4	Silver	4	ug/L	U				Laboratory
		399-8-3	A5061	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-8-3	A5061	7440-22-4	Silver	4	ug/L	U				Laboratory
		399-8-5A	A5416	7440-22-4	Silver	4	ug/L	U				Laboratory
		399-8-5A	A5416	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-8-5A	A5416	7440-22-4	Silver	4	ug/L	U				Laboratory
		399-8-5C	A5418	7440-22-4	Silver	4	ug/L	U				Laboratory
		399-8-5C	A5418	75-15-0	Carbon	1	ug/L	U				Laboratory
		399-8-5C	A5418	7440-22-4	Silver	4	ug/L	U				Laboratory
		699-12-2C	C3253	7440-22-4	Silver	4	ug/L	U				Laboratory
		699-12-2C	C3253	7440-22-4	Silver	4	ug/L	U				Laboratory
		699-13-0A	C3256	7440-22-4	Silver	4	ug/L	U				Laboratory
		699-13-0A	C3256	7440-22-4	Silver	4	ug/L	U				Laboratory
		699-49-57B	A5220	7440-22-4	Silver	4	ug/L	U				Laboratory
		699-49-57B	A5220	7440-22-4	Silver	4	ug/L	U				Laboratory
		699-52-55B	C5862	7440-22-4	Silver	4	ug/L	U				Laboratory
		699-52-55B	C5862	7440-22-4	Silver	4	ug/L	U				Laboratory
		699-519-E13	A5370	7440-22-4	Silver	4	ug/L	U				Laboratory
		699-519-E13	A5370	75-15-0	Carbon	1	ug/L	U				Laboratory
		699-520-E10	C4855	7440-22-4	Silver	4	ug/L	U		Y		Laboratory
		699-520-E10	C4855	7440-22-4	Silver	4	ug/L	U				Laboratory
		699-531-E10A	A5379	75-15-0	Carbon	1	ug/L	U				Laboratory
		699-531-E10C	A5381	75-15-0	Carbon	1	ug/L	U				Laboratory
		699-531-E10C	A5381	75-15-0	Carbon	1	ug/L	U				Laboratory
		699-56-E4D	A5406	7440-22-4	Silver	4	ug/L	U				Laboratory
		699-56-E4D	A5406	7440-22-4	Silver	4	ug/L	U				Laboratory
		699-56-E4K	C4072	7440-22-4	Silver	4	ug/L	U				Laboratory
		699-56-E4K	C4072	75-15-0	Carbon	1	ug/L	U				Laboratory
		699-56-E4K	C4072	7440-22-4	Silver	4	ug/L	U				Laboratory
		699-56-E4K	C4072	75-15-0	Carbon	1	ug/L	U				Laboratory
		699-56-E4K	C4072	7440-22-4	Silver	4	ug/L	U				Laboratory
		699-56-E4K	C4072	7440-22-4	Silver	4	ug/L	U				Laboratory
		299-E25-236	C6542	7439-97-6	Mercury	0.1	ug/L	UD				
		299-E25-236	C6542	7439-97-6	Mercury	0.1	ug/L	UD				
		299-E25-236	C6542	7439-97-6	Mercury	0.05	ug/L	U				Laboratory
		299-E25-236	C6542	7439-97-6	Mercury	0.1	ug/L	UD				Laboratory
		299-E25-236	C6542	7439-92-1	Lead	0.1	ug/L	UD				Laboratory
		299-E25-236	C6542	7440-22-4	Silver	4	ug/L	U				Laboratory
		299-E25-236	C6542	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		299-E25-236	C6542	7439-92-1	Lead	0.184	ug/L	BD				Laboratory
		299-E25-236	C6542	7440-22-4	Silver	4	ug/L	U				Laboratory
		299-E25-236	C6542	75-15-0	Carbon	1	ug/L	U				Laboratory
		699-25-34B	A5096	591-78-6	2-Hexanone	0.22	ug/L	U				
		699-25-34B	A5096	75-15-0	Carbon	0.05	ug/L	U				
		699-25-34B	A5096	591-78-6	2-Hexanone	1	ug/L	U				Laboratory
		699-25-34B	A5096	75-15-0	Carbon	1	ug/L	U				Laboratory
		299-W15-765	C3397	7440-22-4	Silver	4	ug/L	U				Laboratory
		299-W14-74	C7024	7439-92-1	Lead	0.05	ug/L	U				Laboratory
		699-35-58	A8557	7439-92-1	Lead	2.1	ug/L	B				
		699-35-58	A8557	7439-97-6	Mercury	0.06	ug/L	U				
		699-35-58	A8557	7440-22-4	Silver	0.25	ug/L	U				
		699-35-58	A8557	591-78-6	2-Hexanone	10	ug/L	U				
		699-35-58	A8557	7439-92-1	Lead	0.75	ug/L	U				
		699-35-58	A8557	7439-97-6	Mercury	0.06	ug/L	U				
		699-35-58	A8557	7440-22-4	Silver	0.25	ug/L	U				
		699-35-58	A8557	75-15-0	Carbon	5	ug/L	U				
		699-36-58B	A8572	591-78-6	2-Hexanone	10	ug/L	U				
		699-36-58B	A8572	7439-92-1	Lead	0.75	ug/L	U				
		699-36-58B	A8572	7439-97-6	Mercury	0.06	ug/L	U				
		699-36-58B	A8572	7440-22-4	Silver	0.25	ug/L	U				
		699-36-58B	A8572	75-15-0	Carbon	5	ug/L	U				
		699-36-58B	A8572	591-78-6	2-Hexanone	10	ug/L	U				
		699-36-58B	A8572	7439-92-1	Lead	0.75	ug/L	U				
		699-36-58B	A8572	7439-97-6	Mercury	0.06	ug/L	U				
		699-36-58B	A8572	7440-22-4	Silver	0.25	ug/L	U				
		699-36-58B	A8572	75-15-0	Carbon	5	ug/L	U				
		699-36-58A	A8571	591-78-6	2-Hexanone	10	ug/L	U				
		699-36-58A	A8571	7439-92-1	Lead	0.75	ug/L	U				
		699-36-58A	A8571	7439-97-6	Mercury	0.06	ug/L	U				
		699-36-58A	A8571	7440-22-4	Silver	0.25	ug/L	U				
		699-36-58A	A8571	75-15-0	Carbon	5	ug/L	U				
		699-35-57	A8556	591-78-6	2-Hexanone	10	ug/L	U				
		699-35-57	A8556	7439-92-1	Lead	0.75	ug/L	U				
		699-35-57	A8556	7439-97-6	Mercury	0.06	ug/L	U				
		699-35-57	A8556	7440-22-4	Silver	0.25	ug/L	U				
		699-35-57	A8556	75-15-0	Carbon	5	ug/L	U				
		699-35-59	A8558	591-78-6	2-Hexanone	3	ug/L	U				
		699-35-59	A8558	7439-92-1	Lead	0.75	ug/L	U				
		699-35-59	A8558	7439-97-6	Mercury	0.06	ug/L	U				
		699-35-59	A8558	7440-22-4	Silver	0.5	ug/L	U				
		699-35-59	A8558	75-15-0	Carbon	1	ug/L	U				
		699-34-58B	C6066	591-78-6	2-Hexanone	3	ug/L	U				
		699-34-58B	C6066	7439-92-1	Lead	0.75	ug/L	U				
		699-34-58B	C6066	7439-97-6	Mercury	0.06	ug/L	U				
		699-34-58B	C6066	7440-22-4	Silver	0.5	ug/L	U				
		699-34-58B	C6066	75-15-0	Carbon	1	ug/L	U				
		699-34-58	C6065	591-78-6	2-Hexanone	3	ug/L	U				
		699-34-58	C6065	7439-92-1	Lead	0.75	ug/L	U				
		699-34-58	C6065	7439-97-6	Mercury	0.06	ug/L	U				
		699-34-58	C6065	7440-22-4	Silver	0.5	ug/L	U				
		699-34-58	C6065	75-15-0	Carbon	1	ug/L	U				
		699-35-58	A8557	591-78-6	2-Hexanone	3	ug/L	U				
		699-35-58	A8557	7439-92-1	Lead	0.75	ug/L	U				

B2PCL6	USECOL	GW	WATER	N	E13-001	11-Feb-09
B2PCL6	USECOL	GW	WATER	N	E13-001	11-Feb-09
B2PCL6	USECOL	GW	WATER	N	E13-001	11-Feb-09
B2PCL7	USECOL	GW	WATER	N	E13-001	11-Feb-09
B2PCL7	USECOL	GW	WATER	N	E13-001	11-Feb-09
B2PCL7	USECOL	GW	WATER	N	E13-001	11-Feb-09
B2PCL7	USECOL	GW	WATER	N	E13-001	11-Feb-09
B2PCL8	USECOL	GW	WATER	N	E13-001	17-Feb-09
B2PCL8	USECOL	GW	WATER	N	E13-001	17-Feb-09
B2PCL8	USECOL	GW	WATER	N	E13-001	17-Feb-09
B2PCL8	USECOL	GW	WATER	N	E13-001	17-Feb-09
B2PCL8	USECOL	GW	WATER	N	E13-001	17-Feb-09
B2PCM0	USECOL	GW	WATER	N	E13-001	17-Feb-09
B2PCM0	USECOL	GW	WATER	N	E13-001	17-Feb-09
B2PCM0	USECOL	GW	WATER	N	E13-001	17-Feb-09
B2PCM0	USECOL	GW	WATER	N	E13-001	17-Feb-09
B2PCM0	USECOL	GW	WATER	N	E13-001	17-Feb-09
B2PCM1	USECOL	GW	WATER	N	E13-001	12-Nov-08
B2PCM1	USECOL	GW	WATER	N	E13-001	12-Nov-08
B2PCM1	USECOL	GW	WATER	N	E13-001	12-Nov-08
B2PCM1	USECOL	GW	WATER	N	E13-001	12-Nov-08
B2PCM1	USECOL	GW	WATER	N	E13-001	12-Nov-08
B2PCM4	USECOL	GW	WATER	N	E13-001	16-Jun-09
B2PCM4	USECOL	GW	WATER	N	E13-001	16-Jun-09
B2PCM4	USECOL	GW	WATER	N	E13-001	16-Jun-09
B2PCM4	USECOL	GW	WATER	N	E13-001	16-Jun-09
B2PCM5	USECOL	GW	WATER	N	E13-001	16-Jun-09
B2PCM5	USECOL	GW	WATER	N	E13-001	16-Jun-09
B2PCM5	USECOL	GW	WATER	N	E13-001	16-Jun-09
B2PCM5	USECOL	GW	WATER	N	E13-001	16-Jun-09
B2PCM6	USECOL	GW	WATER	N	E13-001	16-Jun-09
B2PCM6	USECOL	GW	WATER	N	E13-001	16-Jun-09
B2PCM6	USECOL	GW	WATER	N	E13-001	16-Jun-09
B2PCM6	USECOL	GW	WATER	N	E13-001	16-Jun-09
B2PCM7	USECOL	GW	WATER	N	E13-001	16-Jun-09
B2PCM7	USECOL	GW	WATER	N	E13-001	16-Jun-09
B2PCM7	USECOL	GW	WATER	N	E13-001	16-Jun-09
B2PCM7	USECOL	GW	WATER	N	E13-001	16-Jun-09
B2PCM8	USECOL	GW	WATER	N	E13-001	17-Jun-09
B2PCM8	USECOL	GW	WATER	N	E13-001	17-Jun-09
B2PCM8	USECOL	GW	WATER	N	E13-001	17-Jun-09
B2PCM8	USECOL	GW	WATER	N	E13-001	17-Jun-09
B2PCM9	USECOL	GW	WATER	N	E13-001	17-Jun-09
B2PCM9	USECOL	GW	WATER	N	E13-001	17-Jun-09
B2PCM9	USECOL	GW	WATER	N	E13-001	17-Jun-09
B2PCM9	USECOL	GW	WATER	N	E13-001	17-Jun-09
B2PCN0	USECOL	GW	WATER	N	E13-001	18-Jun-09
B2PCN0	USECOL	GW	WATER	N	E13-001	18-Jun-09
B2PCN0	USECOL	GW	WATER	N	E13-001	18-Jun-09
B2PCN0	USECOL	GW	WATER	N	E13-001	18-Jun-09
B2PCN1	USECOL	GW	WATER	N	E13-001	18-Jun-09
B2PCN1	USECOL	GW	WATER	N	E13-001	18-Jun-09
B2PCN1	USECOL	GW	WATER	N	E13-001	18-Jun-09
B2PCN1	USECOL	GW	WATER	N	E13-001	18-Jun-09
B2PCN2	USECOL	GW	WATER	N	E13-001	04-Aug-09
B2PCN2	USECOL	GW	WATER	N	E13-001	04-Aug-09
B2PCN2	USECOL	GW	WATER	N	E13-001	04-Aug-09
B2PCN2	USECOL	GW	WATER	N	E13-001	04-Aug-09
B2PCN3	USECOL	GW	WATER	N	E13-001	04-Aug-09
B2PCN3	USECOL	GW	WATER	N	E13-001	04-Aug-09
B2PCN3	USECOL	GW	WATER	N	E13-001	04-Aug-09
B2PCN3	USECOL	GW	WATER	N	E13-001	04-Aug-09
B2PCN3	USECOL	GW	WATER	N	E13-001	04-Aug-09
B2PCN4	USECOL	GW	WATER	N	E13-001	04-Aug-09
B2PCN4	USECOL	GW	WATER	N	E13-001	04-Aug-09
B2PCN4	USECOL	GW	WATER	N	E13-001	04-Aug-09
B2PCN4	USECOL	GW	WATER	N	E13-001	04-Aug-09
B2PCN4	USECOL	GW	WATER	N	E13-001	04-Aug-09
B2PCN5	USECOL	GW	WATER	N	E13-001	05-Aug-09
B2PCN5	USECOL	GW	WATER	N	E13-001	05-Aug-09
B2PCN5	USECOL	GW	WATER	N	E13-001	05-Aug-09
B2PCN5	USECOL	GW	WATER	N	E13-001	05-Aug-09
B2PCN5	USECOL	GW	WATER	N	E13-001	05-Aug-09
B2PCN6	USECOL	GW	WATER	N	E13-001	05-Aug-09
B2PCN6	USECOL	GW	WATER	N	E13-001	05-Aug-09
B2PCN6	USECOL	GW	WATER	N	E13-001	05-Aug-09
B2PCN6	USECOL	GW	WATER	N	E13-001	05-Aug-09
B2PCN6	USECOL	GW	WATER	N	E13-001	05-Aug-09
B2PCN7	USECOL	GW	WATER	N	E13-001	06-Aug-09
B2PCN7	USECOL	GW	WATER	N	E13-001	06-Aug-09
B2PCN7	USECOL	GW	WATER	N	E13-001	06-Aug-09
B2PCN7	USECOL	GW	WATER	N	E13-001	06-Aug-09
B2PCN7	USECOL	GW	WATER	N	E13-001	06-Aug-09
B2PCN8	USECOL	GW	WATER	N	E13-001	06-Aug-09
B2PCN8	USECOL	GW	WATER	N	E13-001	06-Aug-09
B2PCN8	USECOL	GW	WATER	N	E13-001	06-Aug-09
B2PCN8	USECOL	GW	WATER	N	E13-001	06-Aug-09
B2PCN8	USECOL	GW	WATER	N	E13-001	06-Aug-09
B2PCN9	USECOL	GW	WATER	N	E13-001	06-Aug-09
B2PCN9	USECOL	GW	WATER	N	E13-001	06-Aug-09
B2PCN9	USECOL	GW	WATER	N	E13-001	06-Aug-09
B2PCN9	USECOL	GW	WATER	N	E13-001	06-Aug-09
B2PCP0	USECOL	GW	WATER	N	E13-001	19-Oct-09
B2PCP0	USECOL	GW	WATER	N	E13-001	19-Oct-09
B2PCP1	USECOL	GW	WATER	N	E13-001	19-Oct-09
B2PCP1	USECOL	GW	WATER	N	E13-001	19-Oct-09
B2PCP1	USECOL	GW	WATER	N	E13-001	19-Oct-09
B2PCP2	USECOL	GW	WATER	N	E13-001	19-Oct-09
B2PCP2	USECOL	GW	WATER	N	E13-001	19-Oct-09
B2PCP3	USECOL	GW	WATER	N	E13-001	19-Oct-09
B2PCP3	USECOL	GW	WATER	N	E13-001	19-Oct-09
B2PCP3	USECOL	GW	WATER	N	E13-001	19-Oct-09
B2PCP4	USECOL	GW	WATER	N	E13-001	19-Oct-09
B2PCP4	USECOL	GW	WATER	N	E13-001	19-Oct-09
B2PCP4	USECOL	GW	WATER	N	E13-001	19-Oct-09
B2PCP5	USECOL	GW	WATER	N	E13-001	19-Oct-09
B2PCP5	USECOL	GW	WATER	N	E13-001	19-Oct-09
B2PCP6	USECOL	GW	WATER	N	E13-001	19-Oct-09
B2PCP6	USECOL	GW	WATER	N	E13-001	19-Oct-09
B2PCP6	USECOL	GW	WATER	N	E13-001	19-Oct-09
B2PCP7	USECOL	GW	WATER	N	E13-001	19-Oct-09
B2PCP7	USECOL	GW	WATER	N	E13-001	19-Oct-09
B2PCP8	USECOL	GW	WATER	N	E13-001	20-Oct-09
B2PCP8	USECOL	GW	WATER	N	E13-001	20-Oct-09
B2PCP9	USECOL	GW	WATER	N	E13-001	20-Oct-09
B2PCP9	USECOL	GW	WATER	N	E13-001	20-Oct-09
B2PCP9	USECOL	GW	WATER	N	E13-001	20-Oct-09
B2PCR1	USECOL	GW	WATER	N	E13-001	20-Oct-09
B2PCR1	USECOL	GW	WATER	N	E13-001	20-Oct-09
B2PCR1	USECOL	GW	WATER	N	E13-001	20-Oct-09
B2PCR1	USECOL	GW	WATER	N	E13-001	20-Oct-09
B2PCR2	USECOL	GW	WATER	N	E13-001	21-Oct-09
B2PCR2	USECOL	GW	WATER	N	E13-001	21-Oct-09
B2PCR2	USECOL	GW	WATER	N	E13-001	21-Oct-09
B2PCR2	USECOL	GW	WATER	N	E13-001	21-Oct-09
B2PCR2	USECOL	GW	WATER	N	E13-001	21-Oct-09
B2PCR3	USECOL	GW	WATER	N	E13-001	21-Oct-09
B2PCR3	USECOL	GW	WATER	N	E13-001	21-Oct-09
B2PCR3	USECOL	GW	WATER	N	E13-001	21-Oct-09
B2PCR3	USECOL	GW	WATER	N	E13-001	21-Oct-09
B2PCR4	USECOL	GW	WATER	N	E13-001	26-Feb-08
B2PCR4	USECOL	GW	WATER	N	E13-001	26-Feb-08
B2PCR4	USECOL	GW	WATER	N	E13-001	26-Feb-08
B2PCR4	USECOL	GW	WATER	N	E13-001	26-Feb-08
B2PCR4	USECOL	GW	WATER	N	E13-001	26-Feb-08
B2PCR6	USECOL	GW	WATER	N	E13-001	26-Feb-08
B2PCR6	USECOL	GW	WATER	N	E13-001	26-Feb-08
B2PCR6	USECOL	GW	WATER	N	E13-001	26-Feb-08
B2PCR6	USECOL	GW	WATER	N	E13-001	26-Feb-08
B2PCR6	USECOL	GW	WATER	N	E13-001	26-Feb-08

						699-35-58	A8557	7439-97-6	Mercury	0.06	ug/L	U	
						699-35-58	A8557	7440-22-4	Silver	0.5	ug/L	U	
						699-35-58	A8557	75-15-0	Carbon	1	ug/L	U	
						699-36-58B	A8572	591-78-6	2-Hexanone	3	ug/L	U	
						699-36-58B	A8572	7439-92-1	Lead	0.75	ug/L	U	
						699-36-58B	A8572	7439-97-6	Mercury	0.06	ug/L	U	
						699-36-58B	A8572	7440-22-4	Silver	0.5	ug/L	U	
						699-36-58B	A8572	75-15-0	Carbon	1	ug/L	U	
						699-36-58A	A8571	591-78-6	2-Hexanone	3	ug/L	U	
						699-36-58A	A8571	7439-92-1	Lead	0.75	ug/L	U	
						699-36-58A	A8571	7439-97-6	Mercury	0.06	ug/L	U	
						699-36-58A	A8571	7440-22-4	Silver	0.5	ug/L	U	
						699-36-58A	A8571	75-15-0	Carbon	1	ug/L	U	
						699-36-58A	A8571	591-78-6	2-Hexanone	3	ug/L	U	
						699-36-58A	A8571	7439-92-1	Lead	0.802	ug/L	X	Originally
						699-36-58A	A8571	7439-97-6	Mercury	0.06	ug/L	U	
						699-36-58A	A8571	7440-22-4	Silver	0.5	ug/L	U	
						699-36-58A	A8571	75-15-0	Carbon	1	ug/L	U	
						699-35-57	A8556	591-78-6	2-Hexanone	3	ug/L	U	
						699-35-57	A8556	7439-92-1	Lead	0.75	ug/L	U	
						699-35-57	A8556	7439-97-6	Mercury	0.06	ug/L	U	
						699-35-57	A8556	7440-22-4	Silver	0.5	ug/L	U	
						699-35-57	A8556	75-15-0	Carbon	1	ug/L	U	
						699-35-59	A8558	591-78-6	2-Hexanone	10	ug/L	U	
						699-35-59	A8558	7439-92-1	Lead	1.47	ug/L	X	Originally
						699-35-59	A8558	7440-22-4	Silver	1.5	ug/L	U	
						699-35-59	A8558	75-15-0	Carbon	5	ug/L	U	
						699-35-59	A8558	591-78-6	2-Hexanone	10	ug/L	U	
						699-35-59	A8558	7439-92-1	Lead	1.94	ug/L	X	Originally
						699-35-59	A8558	7440-22-4	Silver	1.5	ug/L	U	
						699-35-59	A8558	75-15-0	Carbon	5	ug/L	U	
						699-34-58B	C6066	591-78-6	2-Hexanone	10	ug/L	U	
						699-34-58B	C6066	7439-92-1	Lead	1.97	ug/L	X	Originally
						699-34-58B	C6066	7440-22-4	Silver	1.5	ug/L	U	
						699-34-58B	C6066	75-15-0	Carbon	5	ug/L	U	
						699-34-58	C6065	591-78-6	2-Hexanone	10	ug/L	U	
						699-34-58	C6065	7439-92-1	Lead	1.85	ug/L	X	Originally
						699-34-58	C6065	7440-22-4	Silver	1.5	ug/L	U	
						699-34-58	C6065	75-15-0	Carbon	5	ug/L	U	
						699-35-58	A8557	591-78-6	2-Hexanone	10	ug/L	U	
						699-35-58	A8557	7439-92-1	Lead	2	ug/L	X	Originally
						699-35-58	A8557	7440-22-4	Silver	1.5	ug/L	U	
						699-35-58	A8557	75-15-0	Carbon	5	ug/L	U	
						699-36-58B	A8572	591-78-6	2-Hexanone	10	ug/L	U	
						699-36-58B	A8572	7439-92-1	Lead	1.96	ug/L	X	Originally
						699-36-58B	A8572	7440-22-4	Silver	1.5	ug/L	U	
						699-36-58B	A8572	75-15-0	Carbon	5	ug/L	U	
						699-36-58A	A8571	591-78-6	2-Hexanone	10	ug/L	U	
						699-36-58A	A8571	7439-92-1	Lead	1.95	ug/L	X	Originally
						699-36-58A	A8571	7440-22-4	Silver	1.5	ug/L	U	
						699-36-58A	A8571	75-15-0	Carbon	5	ug/L	U	
						699-35-57	A8556	591-78-6	2-Hexanone	10	ug/L	U	
						699-35-57	A8556	7439-92-1	Lead	1.89	ug/L	X	Originally
						699-35-57	A8556	7440-22-4	Silver	1.5	ug/L	U	
						699-35-57	A8556	75-15-0	Carbon	5	ug/L	U	
						699-35-59	A8558	591-78-6	2-Hexanone	10	ug/L	U	
						699-35-59	A8558	7439-92-1	Lead	2.5	ug/L	U	
						699-35-59	A8558	7439-97-6	Mercury	0.2	ug/L	U	
						699-35-59	A8558	7440-22-4	Silver	1.5	ug/L	U	
						699-35-59	A8558	75-15-0	Carbon	5	ug/L	U	
						699-34-58B	C6066	591-78-6	2-Hexanone	10	ug/L	U	
						699-34-58B	C6066	7439-92-1	Lead	2.5	ug/L	U	
						699-34-58B	C6066	7439-97-6	Mercury	0.2	ug/L	U	
						699-34-58B	C6066	7440-22-4	Silver	1.5	ug/L	U	
						699-34-58B	C6066	75-15-0	Carbon	5	ug/L	U	
						699-34-58	C6065	591-78-6	2-Hexanone	10	ug/L	U	
						699-34-58	C6065	7439-92-1	Lead	2.5	ug/L	U	
						699-34-58	C6065	7439-97-6	Mercury	0.07	ug/L	X	Originally
						699-34-58	C6065	7440-22-4	Silver	1.5	ug/L	U	
						699-34-58	C6065	75-15-0	Carbon	5	ug/L	U	
						699-35-58	A8557	591-78-6	2-Hexanone	10	ug/L	U	
						699-35-58	A8557	7439-92-1	Lead	2.5	ug/L	U	
						699-35-58	A8557	7439-97-6	Mercury	0.2	ug/L	U	
						699-35-58	A8557	7440-22-4	Silver	1.5	ug/L	U	
						699-35-58	A8557	75-15-0	Carbon	5	ug/L	U	
						699-36-58B	A8572	591-78-6	2-Hexanone	10	ug/L	U	
						699-36-58B	A8572	7439-92-1	Lead	2.5	ug/L	U	
						699-36-58B	A8572	7439-97-6	Mercury	0.2	ug/L	U	
						699-36-58B	A8572	7440-22-4	Silver	1.5	ug/L	U	
						699-36-58B	A8572	75-15-0	Carbon	5	ug/L	U	
						699-36-58A	A8571	591-78-6	2-Hexanone	10	ug/L	U	
						699-36-58A	A8571	7439-92-1	Lead	2.5	ug/L	U	
						699-36-58A	A8571	7439-97-6	Mercury	0.2	ug/L	U	
						699-36-58A	A8571	7440-22-4	Silver	1.5	ug/L	U	
						699-36-58A	A8571	75-15-0	Carbon	5	ug/L	U	
						699-35-57	A8556	591-78-6	2-Hexanone	10	ug/L	U	
						699-35-57	A8556	7439-92-1	Lead	2.5	ug/L	U	
						699-35-57	A8556	7439-97-6	Mercury	0.2	ug/L	U	
						699-35-57	A8556	7440-22-4	Silver	1.5	ug/L	U	
						699-35-57	A8556	75-15-0	Carbon	5	ug/L	U	
						699-35-57	A8556	591-78-6	2-Hexanone	10	ug/L	U	
						699-35-57	A8556	7439-92-1	Lead	2.5	ug/L	U	
						699-35-57	A8556	7439-97-6	Mercury	0.2	ug/L	U	
						699-35-57	A8556	7440-22-4	Silver	1.5	ug/L	U	
						699-35-57	A8556	75-15-0	Carbon	5	ug/L	U	
						699-35-59	A8558	591-78-6	2-Hexanone	10	ug/L	U	
						699-35-59	A8558	75-15-0	Carbon	5	ug/L	U	
						699-35-59	A8558	7439-92-1	Lead	1.55	ug/L	X	Originally
						699-35-59	A8558	7439-97-6	Mercury	0.2	ug/L	U	
						699-35-59	A8558	7440-22-4	Silver	1.5	ug/L	U	
						699-34-58B	C6066	591-78-6	2-Hexanone	10	ug/L	U	
						699-34-58B	C6066	75-15-0	Carbon	5	ug/L	U	
						699-34-58B	C6066	7439-92-1	Lead	1.32	ug/L	X	Originally
						699-34-58B	C6066	7439-97-6	Mercury	0.2	ug/L	U	
						699-34-58B	C6066	7440-22-4	Silver	1.5	ug/L	U	
						699-34-58B	C6066	7439-92-1	Lead	1.41	ug/L	X	Originally
						699-34-58B	C6066	7439-97-6	Mercury	0.2	ug/L	U	
						699-34-58B	C6066	7440-22-4	Silver	1.5	ug/L	U	
						699-34-58B	C6066	591-78-6	2-Hexanone	10	ug/L	U	
						699-34-58B	C6066	75-15-0	Carbon	5	ug/L	U	
						699-34-58	C6065	7439-92-1	Lead	1.22	ug/L	X	Originally
						699-34-58	C6065	7439-97-6	Mercury	0.2	ug/L	U	
						699-34-58	C6065	7440-22-4	Silver	1.5	ug/L	U	
						699-34-58	C6065	591-78-6	2-Hexanone	10	ug/L	U	
						699-34-58	C6065	75-15-0	Carbon	5	ug/L	U	
						699-35-58	A8557	591-78-6	2-Hexanone	10	ug/L	U	
						699-35-58	A8557	75-15-0	Carbon	5	ug/L	U	
						699-35-58	A8557	7439-92-1	Lead	1.24	ug/L	X	Originally
						699-35-58	A8557	7439-97-6	Mercury	0.2	ug/L	U	
						699-35-58	A8557	7440-22-4	Silver	1.5	ug/L	U	
						699-36-58B	A8572	591-78-6	2-Hexanone	10	ug/L	U	
						699-36-58B	A8572	7439-92-1	Lead	1.44	ug/L	X	Originally
						699-36-58B	A8572	7439-97-6	Mercury	0.2	ug/L	U	
						699-36-58B	A8572	7440-22-4	Silver	1.5	ug/L	U	
						699-36-58B	A8572	75-15-0	Carbon	5	ug/L	U	
						699-36-58A	A8571	591-78-6	2-Hexanone	10	ug/L	U	
						699-36-58A	A8571	7439-92-1	Lead	1.52	ug/L	X	Originally
						699-36-58A	A8571	7439-97-6	Mercury	0.2	ug/L	U	
						699-36-58A	A8571	7440-22-4	Silver	1.5	ug/L	U	
						699-36-58A	A8571	75-15-0	Carbon	5	ug/L	U	
						699-35-57	A8556	591-78-6	2-Hexanone	10	ug/L	U	
						699-35-57	A8556	7439-92-1	Lead	1.22	ug/L	X	Originally
						699-35-57	A8556	7439-97-6	Mercury	0.2	ug/L	U	
						699-35-57	A8556	7440-22-4	Silver	1.5	ug/L	U	
						699-35-57	A8556	75-15-0	Carbon	5	ug/L	U	
						699-35-59	A8558	591-78-6	2-Hexanone	10	ug/L	U	
						699-35-59	A8558	7439-92-1	Lead	0.75	ug/L	U	
						699-35-59	A8558	7439-97-6	Mercury	0.06	ug/L	U	
						699-35-59	A8558	7440-22-4	Silver	0.28	ug/L	B	
						699-35-59	A8558	75-15-0	Carbon	5	ug/L	U	
						699-34-58B	C6066	591-78-6	2-Hexanone	10	ug/L	U	
						699-34-58B	C6066	7439-92-1	Lead	0.75	ug/L	U	
						699-34-58B	C6066	7439-97-6	Mercury	0.06	ug/L	U	
						699-34-58B	C6066	7440-22-4	Silver	0.25	ug/L	U	
						699-34-58B	C6066	75-15-0	Carbon	5	ug/L	U	

B2PCR7	USECOL	GW	WATER	N	E13-001	26-Feb-08
B2PCR7	USECOL	GW	WATER	N	E13-001	26-Feb-08
B2PCR7	USECOL	GW	WATER	N	E13-001	26-Feb-08
B2PCR7	USECOL	GW	WATER	N	E13-001	26-Feb-08
B2PCR7	USECOL	GW	WATER	N	E13-001	26-Feb-08
B2PCR8	USECOL	GW	WATER	N	E13-001	27-Feb-08
B2PCR8	USECOL	GW	WATER	N	E13-001	27-Feb-08
B2PCR8	USECOL	GW	WATER	N	E13-001	27-Feb-08
B2PCR8	USECOL	GW	WATER	N	E13-001	27-Feb-08
B2PCR8	USECOL	GW	WATER	N	E13-001	27-Feb-08
B2PCR9	USECOL	GW	WATER	N	E13-001	27-Feb-08
B2PCR9	USECOL	GW	WATER	N	E13-001	27-Feb-08
B2PCR9	USECOL	GW	WATER	N	E13-001	27-Feb-08
B2PCT0	USECOL	GW	WATER	N	E13-001	27-Feb-08
B2PCT0	USECOL	GW	WATER	N	E13-001	27-Feb-08
B2PCT0	USECOL	GW	WATER	N	E13-001	27-Feb-08
B2PCT0	USECOL	GW	WATER	N	E13-001	27-Feb-08
B2PCT0	USECOL	GW	WATER	N	E13-001	27-Feb-08
B2PCT2	USECOL	GW	WATER	N	E13-001	28-Feb-08
B2PCT2	USECOL	GW	WATER	N	E13-001	28-Feb-08
B2PCT2	USECOL	GW	WATER	N	E13-001	28-Feb-08
B2PCT2	USECOL	GW	WATER	N	E13-001	28-Feb-08
B2PCT2	USECOL	GW	WATER	N	E13-001	28-Feb-08
B2PCT3	USECOL	GW	WATER	N	E13-001	28-Feb-08
B2PCT3	USECOL	GW	WATER	N	E13-001	28-Feb-08
B2PCT3	USECOL	GW	WATER	N	E13-001	28-Feb-08
B2PCT3	USECOL	GW	WATER	N	E13-001	28-Feb-08
B2PCT3	USECOL	GW	WATER	N	E13-001	28-Feb-08
B2PCT4	USECOL	GW	WATER	N	E13-001	28-Feb-08
B2PCT4	USECOL	GW	WATER	N	E13-001	28-Feb-08
B2PCT4	USECOL	GW	WATER	N	E13-001	28-Feb-08
B2PCT4	USECOL	GW	WATER	N	E13-001	28-Feb-08
B2PCT6	USECOL	GW	WATER	N	E13-001	06-May-08
B2PCT6	USECOL	GW	WATER	N	E13-001	06-May-08
B2PCT6	USECOL	GW	WATER	N	E13-001	06-May-08
B2PCT6	USECOL	GW	WATER	N	E13-001	06-May-08
B2PCT6	USECOL	GW	WATER	N	E13-001	06-May-08
B2PCT7	USECOL	GW	WATER	N	E13-001	06-May-08
B2PCT7	USECOL	GW	WATER	N	E13-001	06-May-08
B2PCT7	USECOL	GW	WATER	N	E13-001	06-May-08
B2PCT7	USECOL	GW	WATER	N	E13-001	06-May-08
B2PCT7	USECOL	GW	WATER	N	E13-001	06-May-08
B2PCT9	USECOL	GW	WATER	N	E13-001	06-May-08
B2PCT9	USECOL	GW	WATER	N	E13-001	06-May-08
B2PCT9	USECOL	GW	WATER	N	E13-001	06-May-08
B2PCT9	USECOL	GW	WATER	N	E13-001	06-May-08
B2PCV0	USECOL	GW	WATER	N	E13-001	06-May-08
B2PCV0	USECOL	GW	WATER	N	E13-001	06-May-08
B2PCV0	USECOL	GW	WATER	N	E13-001	06-May-08
B2PCV0	USECOL	GW	WATER	N	E13-001	06-May-08
B2PCV0	USECOL	GW	WATER	N	E13-001	06-May-08
B2PCV1	USECOL	GW	WATER	N	E13-001	06-May-08
B2PCV1	USECOL	GW	WATER	N	E13-001	06-May-08
B2PCV1	USECOL	GW	WATER	N	E13-001	06-May-08
B2PCV1	USECOL	GW	WATER	N	E13-001	06-May-08
B2PCV1	USECOL	GW	WATER	N	E13-001	06-May-08
B2PCV2	USECOL	GW	WATER	N	E13-001	07-May-08
B2PCV2	USECOL	GW	WATER	N	E13-001	07-May-08
B2PCV2	USECOL	GW	WATER	N	E13-001	07-May-08
B2PCV2	USECOL	GW	WATER	N	E13-001	07-May-08
B2PCV2	USECOL	GW	WATER	N	E13-001	07-May-08
B2PCV3	USECOL	GW	WATER	N	E13-001	07-May-08
B2PCV3	USECOL	GW	WATER	N	E13-001	07-May-08
B2PCV3	USECOL	GW	WATER	N	E13-001	07-May-08
B2PCV4	USECOL	GW	WATER	N	E13-001	07-May-08
B2PCV4	USECOL	GW	WATER	N	E13-001	07-May-08
B2PCV4	USECOL	GW	WATER	N	E13-001	07-May-08
B2PCV4	USECOL	GW	WATER	N	E13-001	07-May-08
B2PCV4	USECOL	GW	WATER	N	E13-001	07-May-08
B2PCV5	USECOL	GW	WATER	N	E13-001	07-May-08
B2PCV5	USECOL	GW	WATER	N	E13-001	07-May-08
B2PCV5	USECOL	GW	WATER	N	E13-001	07-May-08
B2PCV5	USECOL	GW	WATER	N	E13-001	07-May-08
B2PCV5	USECOL	GW	WATER	N	E13-001	07-May-08
B2PCV6	USECOL	GW	WATER	N	E13-001	22-Jul-08
B2PCV6	USECOL	GW	WATER	N	E13-001	22-Jul-08
B2PCV6	USECOL	GW	WATER	N	E13-001	22-Jul-08
B2PCV6	USECOL	GW	WATER	N	E13-001	22-Jul-08
B2PCV6	USECOL	GW	WATER	N	E13-001	22-Jul-08
B2PCV7	USECOL	GW	WATER	N	E13-001	22-Jul-08
B2PCV7	USECOL	GW	WATER	N	E13-001	22-Jul-08
B2PCV7	USECOL	GW	WATER	N	E13-001	22-Jul-08
B2PCV7	USECOL	GW	WATER	N	E13-001	22-Jul-08
B2PCV7	USECOL	GW	WATER	N	E13-001	22-Jul-08
B2PCV8	USECOL	GW	WATER	N	E13-001	22-Jul-08
B2PCV8	USECOL	GW	WATER	N	E13-001	22-Jul-08
B2PCV8	USECOL	GW	WATER	N	E13-001	22-Jul-08
B2PCV8	USECOL	GW	WATER	N	E13-001	22-Jul-08
B2PCV8	USECOL	GW	WATER	N	E13-001	22-Jul-08
B2PCV9	USECOL	GW	WATER	N	E13-001	22-Jul-08
B2PCV9	USECOL	GW	WATER	N	E13-001	22-Jul-08
B2PCV9	USECOL	GW	WATER	N	E13-001	22-Jul-08
B2PCV9	USECOL	GW	WATER	N	E13-001	22-Jul-08
B2PCW0	USECOL	GW	WATER	N	E13-001	22-Jul-08
B2PCW0	USECOL	GW	WATER	N	E13-001	22-Jul-08
B2PCW0	USECOL	GW	WATER	N	E13-001	22-Jul-08
B2PCW1	USECOL	GW	WATER	N	E13-001	23-Jul-08
B2PCW1	USECOL	GW	WATER	N	E13-001	23-Jul-08
B2PCW1	USECOL	GW	WATER	N	E13-001	23-Jul-08
B2PCW1	USECOL	GW	WATER	N	E13-001	23-Jul-08
B2PCW1	USECOL	GW	WATER	N	E13-001	23-Jul-08
B2PCW2	USECOL	GW	WATER	N	E13-001	23-Jul-08
B2PCW2	USECOL	GW	WATER	N	E13-001	23-Jul-08
B2PCW2	USECOL	GW	WATER	N	E13-001	23-Jul-08
B2PCW2	USECOL	GW	WATER	N	E13-001	23-Jul-08
B2PCW2	USECOL	GW	WATER	N	E13-001	23-Jul-08
B2PCW3	USECOL	GW	WATER	N	E13-001	23-Jul-08
B2PCW3	USECOL	GW	WATER	N	E13-001	23-Jul-08
B2PCW3	USECOL	GW	WATER	N	E13-001	23-Jul-08
B2PCW3	USECOL	GW	WATER	N	E13-001	23-Jul-08
B2PCW6	USECOL	GW	WATER	N	E13-001	23-Jul-08
B2PCW6	USECOL	GW	WATER	N	E13-001	23-Jul-08
B2PCW6	USECOL	GW	WATER	N	E13-001	23-Jul-08
B2PCW6	USECOL	GW	WATER	N	E13-001	23-Jul-08
B2PCW6	USECOL	GW	WATER	N	E13-001	23-Jul-08
B2PCW7	USECOL	GW	WATER	N	E13-001	11-Nov-08
B2PCW7	USECOL	GW	WATER	N	E13-001	11-Nov-08
B2PCW7	USECOL	GW	WATER	N	E13-001	11-Nov-08
B2PCW7	USECOL	GW	WATER	N	E13-001	11-Nov-08
B2PCW7	USECOL	GW	WATER	N	E13-001	11-Nov-08
B2PCW8	USECOL	GW	WATER	N	E13-001	11-Nov-08
B2PCW8	USECOL	GW	WATER	N	E13-001	11-Nov-08
B2PCW8	USECOL	GW	WATER	N	E13-001	11-Nov-08
B2PCW8	USECOL	GW	WATER	N	E13-001	11-Nov-08
B2PCW8	USECOL	GW	WATER	N	E13-001	11-Nov-08
B2PCW9	USECOL	GW	WATER	N	E13-001	11-Nov-08
B2PCW9	USECOL	GW	WATER	N	E13-001	11-Nov-08
B2PCW9	USECOL	GW	WATER	N	E13-001	11-Nov-08
B2PCW9	USECOL	GW	WATER	N	E13-001	11-Nov-08
J107Y9	RIVERCOR	GW	WATER	N		13-Oct-05
J107Y9	RIVERCOR	GW	WATER	N		13-Oct-05
J107Y9	RIVERCOR	GW	WATER	N		13-Oct-05
J10889	RIVERCOR	GW	WATER	N		31-Oct-05
J10889	RIVERCOR	GW	WATER	N		31-Oct-05
J10889	RIVERCOR	GW	WATER	N		31-Oct-05
J10891	RIVERCOR	GW	WATER	N		13-Oct-05
J10891	RIVERCOR	GW	WATER	N		13-Oct-05
J10891	RIVERCOR	GW	WATER	N		13-Oct-05
J10D10	RIVERCOR	GW	WATER	N		24-Oct-05
J10D10	RIVERCOR	GW	WATER	N		24-Oct-05

							699-34-58	C6065	591-78-6	2-Hexanone	10	ug/L	U
							699-34-58	C6065	7439-92-1	Lead	0.75	ug/L	U
							699-34-58	C6065	7439-97-6	Mercury	0.08	ug/L	B
							699-34-58	C6065	7440-22-4	Silver	0.25	ug/L	U
							699-34-58	C6065	75-15-0	Carbon	5	ug/L	U
							699-35-58	A8557	591-78-6	2-Hexanone	10	ug/L	U
							699-35-58	A8557	7439-92-1	Lead	0.75	ug/L	U
							699-35-58	A8557	7439-97-6	Mercury	0.06	ug/L	U
							699-35-58	A8557	7440-22-4	Silver	0.25	ug/L	U
							699-35-58	A8557	75-15-0	Carbon	5	ug/L	U
							699-36-58B	A8572	591-78-6	2-Hexanone	10	ug/L	U
							699-36-58B	A8572	7439-92-1	Lead	0.75	ug/L	U
							699-36-58B	A8572	7439-97-6	Mercury	0.06	ug/L	U
							699-36-58B	A8572	7440-22-4	Silver	0.25	ug/L	U
							699-36-58B	A8572	75-15-0	Carbon	5	ug/L	U
							699-36-58A	A8571	591-78-6	2-Hexanone	10	ug/L	U
							699-36-58A	A8571	7439-92-1	Lead	0.75	ug/L	U
							699-36-58A	A8571	7439-97-6	Mercury	0.08	ug/L	B
							699-36-58A	A8571	7440-22-4	Silver	0.29	ug/L	B
							699-36-58A	A8571	75-15-0	Carbon	5	ug/L	U
							699-36-58A	A8571	591-78-6	2-Hexanone	10	ug/L	U
							699-36-58A	A8571	7439-92-1	Lead	0.75	ug/L	U
							699-36-58A	A8571	7439-97-6	Mercury	0.06	ug/L	U
							699-36-58A	A8571	7440-22-4	Silver	0.25	ug/L	U
							699-36-58A	A8571	75-15-0	Carbon	5	ug/L	U
							699-35-57	A8556	591-78-6	2-Hexanone	10	ug/L	U
							699-35-57	A8556	7439-92-1	Lead	0.75	ug/L	U
							699-35-57	A8556	7439-97-6	Mercury	0.09	ug/L	B
							699-35-57	A8556	7440-22-4	Silver	0.25	ug/L	U
							699-35-57	A8556	75-15-0	Carbon	5	ug/L	U
							699-35-59	A8558	591-78-6	2-Hexanone	10	ug/L	U
							699-35-59	A8558	7439-92-1	Lead	0.75	ug/L	U
							699-35-59	A8558	7439-97-6	Mercury	0.06	ug/L	U
							699-35-59	A8558	7440-22-4	Silver	0.25	ug/L	U
							699-35-59	A8558	75-15-0	Carbon	5	ug/L	U
							699-34-58B	C6066	591-78-6	2-Hexanone	10	ug/L	U
							699-34-58B	C6066	7439-92-1	Lead	0.75	ug/L	U
							699-34-58B	C6066	7439-97-6	Mercury	0.06	ug/L	U
							699-34-58B	C6066	7440-22-4	Silver	0.25	ug/L	U
							699-34-58B	C6066	75-15-0	Carbon	5	ug/L	U
							699-34-58	C6065	591-78-6	2-Hexanone	10	ug/L	U
							699-34-58	C6065	7439-92-1	Lead	0.75	ug/L	U
							699-34-58	C6065	7439-97-6	Mercury	0.06	ug/L	U
							699-34-58	C6065	7440-22-4	Silver	2.2	ug/L	B
							699-34-58	C6065	75-15-0	Carbon	5	ug/L	U
							699-35-58	A8557	591-78-6	2-Hexanone	10	ug/L	U
							699-35-58	A8557	7439-92-1	Lead	0.75	ug/L	U
							699-35-58	A8557	7439-97-6	Mercury	0.06	ug/L	U
							699-35-58	A8557	7440-22-4	Silver	0.4	ug/L	B
							699-35-58	A8557	75-15-0	Carbon	5	ug/L	U
							699-35-58	A8557	591-78-6	2-Hexanone	10	ug/L	U
							699-35-58	A8557	7439-92-1	Lead	0.75	ug/L	U
							699-35-58	A8557	7439-97-6	Mercury	0.06	ug/L	U
							699-35-58	A8557	7440-22-4	Silver	0.25	ug/L	U
							699-35-58	A8557	75-15-0	Carbon	5	ug/L	U
							699-36-58B	A8572	591-78-6	2-Hexanone	10	ug/L	U
							699-36-58B	A8572	7439-92-1	Lead	0.75	ug/L	U
							699-36-58B	A8572	7439-97-6	Mercury	0.06	ug/L	U
							699-36-58B	A8572	7440-22-4	Silver	3.2	ug/L	B
							699-36-58B	A8572	75-15-0	Carbon	5	ug/L	U
							699-36-58B	A8572	7439-92-1	Lead	0.75	ug/L	U
							699-36-58B	A8572	7439-97-6	Mercury	0.06	ug/L	U
							699-36-58B	A8572	7440-22-4	Silver	0.25	ug/L	U
							699-36-58A	A8571	591-78-6	2-Hexanone	10	ug/L	U
							699-36-58A	A8571	7439-92-1	Lead	0.75	ug/L	U
							699-36-58A	A8571	7439-97-6	Mercury	0.06	ug/L	U
							699-36-58A	A8571	7440-22-4	Silver	0.25	ug/L	U
							699-36-58A	A8571	75-15-0	Carbon	5	ug/L	U
							699-35-57	A8556	591-78-6	2-Hexanone	10	ug/L	U
							699-35-57	A8556	7439-92-1	Lead	0.75	ug/L	U
							699-35-57	A8556	7439-97-6	Mercury	0.06	ug/L	U
							699-35-57	A8556	7440-22-4	Silver	0.25	ug/L	U
							699-35-57	A8556	75-15-0	Carbon	5	ug/L	U
							699-35-59	A8558	591-78-6	2-Hexanone	10	ug/L	U
							699-35-59	A8558	7439-92-1	Lead	0.75	ug/L	U
							699-35-59	A8558	7439-97-6	Mercury	0.06	ug/L	U
							699-35-59	A8558	7440-22-4	Silver	0.25	ug/L	U
							699-35-59	A8558	75-15-0	Carbon	5	ug/L	U
							699-34-58B	C6066	591-78-6	2-Hexanone	10	ug/L	U
							699-34-58B	C6066	7439-92-1	Lead	0.75	ug/L	U
							699-34-58B	C6066	7439-97-6	Mercury	0.06	ug/L	U
							699-34-58B	C6066	7440-22-4	Silver	0.25	ug/L	U
							699-34-58B	C6066	75-15-0	Carbon	5	ug/L	U
							699-34-58	C6065	591-78-6	2-Hexanone	10	ug/L	U
							699-34-58	C6065	7439-92-1	Lead	0.75	ug/L	U
							699-34-58	C6065	7439-97-6	Mercury	0.06	ug/L	U
							699-34-58	C6065	7440-22-4	Silver	0.25	ug/L	U
							699-34-58	C6065	75-15-0	Carbon	5	ug/L	U
							199-H4-5	A4636	7439-92-1	Lead	2.9	ug/L	U
							199-H4-5	A4636	7439-97-6	Mercury	0.1	ug/L	U
							199-H4-5	A4636	7440-22-4	Silver	0.8	ug/L	U
							199-F5-1	A4587	7439-92-1	Lead	3.1	ug/L	U
							199-F5-1	A4587	7439-97-6	Mercury	0.1	ug/L	U
							199-F5-1	A4587	7440-22-4	Silver	1.4	ug/L	U
							199-F5-6	A4600	7439-92-1	Lead	2.9	ug/L	U
							199-F5-6	A4600	7439-97-6	Mercury	0.1	ug/L	U
							199-F5-6	A4600	7440-22-4	Silver	0.8	ug/L	U
							199-K-21	A4650	7439-92-1	Lead	3.1	ug/L	U
							199-K-21	A4650	7439-97-6	Mercury	0.1	ug/L	U

J10D10	RIVERCOR	GW	WATER	N		24-Oct-05					199-K-21	A4650	7440-22-4	Silver	1.4	ug/L	U		
J10D11	RIVERCOR	GW	WATER	N		24-Oct-05					199-K-21	A4650	7439-92-1	Lead	3.1	ug/L	U		
J10D11	RIVERCOR	GW	WATER	N		24-Oct-05					199-K-21	A4650	7439-97-6	Mercury	0.1	ug/L	U		
J10D11	RIVERCOR	GW	WATER	N		24-Oct-05					199-K-21	A4650	7440-22-4	Silver	1.4	ug/L	U		
J10D12	RIVERCOR	GW	WATER	N		01-Nov-05					199-N-99A	A9910	7439-92-1	Lead	3.1	ug/L	U		
J10D12	RIVERCOR	GW	WATER	N		01-Nov-05					199-N-99A	A9910	7439-97-6	Mercury	0.1	ug/L	U		
J10D12	RIVERCOR	GW	WATER	N		01-Nov-05					199-N-99A	A9910	7440-22-4	Silver	1.4	ug/L	U		
J10D15	RIVERCOR	GW	WATER	N		01-Nov-05					199-N-96A	A9882	7439-92-1	Lead	3.1	ug/L	U		
J10D15	RIVERCOR	GW	WATER	N		01-Nov-05					199-N-96A	A9882	7439-97-6	Mercury	0.1	ug/L	U		
J10D15	RIVERCOR	GW	WATER	N		01-Nov-05					199-N-96A	A9882	7440-22-4	Silver	1.4	ug/L	U		
J10F88	RIVERCOR	GW	WATER	N		01-Nov-05					199-K-20	A4649	7439-92-1	Lead	3.1	ug/L	U		
J10F88	RIVERCOR	GW	WATER	N		01-Nov-05					199-K-20	A4649	7439-97-6	Mercury	0.1	ug/L	U		
J10F88	RIVERCOR	GW	WATER	N		01-Nov-05					199-K-20	A4649	7440-22-4	Silver	1.4	ug/L	U		
J10F89	RIVERCOR	GW	WATER	N		01-Nov-05					199-K-18	A4647	7439-92-1	Lead	3.1	ug/L	U		
J10F89	RIVERCOR	GW	WATER	N		01-Nov-05					199-K-18	A4647	7439-97-6	Mercury	0.1	ug/L	U		
J10F89	RIVERCOR	GW	WATER	N		01-Nov-05					199-K-18	A4647	7440-22-4	Silver	1.4	ug/L	U		
J10FC6	RIVERCOR	GW	WATER	N		01-Nov-05					199-K-27	A4653	7439-92-1	Lead	3.1	ug/L	U		
J10FC6	RIVERCOR	GW	WATER	N		01-Nov-05					199-K-27	A4653	7439-97-6	Mercury	0.1	ug/L	U		
J10FC6	RIVERCOR	GW	WATER	N		01-Nov-05					199-K-27	A4653	7440-22-4	Silver	1.4	ug/L	U		
J10FR3	RIVERCOR	GW	WATER	N		07-Nov-05					199-D5-43	B8753	7439-92-1	Lead	3.1	ug/L	U		
J10FR3	RIVERCOR	GW	WATER	N		07-Nov-05					199-D5-43	B8753	7439-97-6	Mercury	0.1	ug/L	U		
J10FR3	RIVERCOR	GW	WATER	N		07-Nov-05					199-D5-43	B8753	7440-22-4	Silver	1.4	ug/L	U		
J10FR4	RIVERCOR	GW	WATER	N		07-Nov-05					199-D4-23	B8779	7439-92-1	Lead	3.1	ug/L	U		
J10FR4	RIVERCOR	GW	WATER	N		07-Nov-05					199-D4-23	B8779	7439-97-6	Mercury	0.1	ug/L	U		
J10FR4	RIVERCOR	GW	WATER	N		07-Nov-05					199-D4-23	B8779	7440-22-4	Silver	1.4	ug/L	U		
J10FR5	RIVERCOR	GW	WATER	N		07-Nov-05					199-D5-36	B8744	7439-92-1	Lead	3.1	ug/L	U		
J10FR5	RIVERCOR	GW	WATER	N		07-Nov-05					199-D5-36	B8744	7439-97-6	Mercury	0.1	ug/L	U		
J10FR5	RIVERCOR	GW	WATER	N		07-Nov-05					199-D5-36	B8744	7440-22-4	Silver	1.4	ug/L	U		
J10LD1	RIVERCOR	GW	WATER	N		09-Nov-05					199-D2-6	A4568	7439-92-1	Lead	3.1	ug/L	U		
J10LD1	RIVERCOR	GW	WATER	N		09-Nov-05					199-D2-6	A4568	7439-97-6	Mercury	0.1	ug/L	U		
J10LD1	RIVERCOR	GW	WATER	N		09-Nov-05					199-D2-6	A4568	7440-22-4	Silver	1.4	ug/L	U		
J10LD2	RIVERCOR	GW	WATER	N		09-Nov-05					199-D3-2	B8074	7439-92-1	Lead	3.1	ug/L	U		
J10LD2	RIVERCOR	GW	WATER	N		09-Nov-05					199-D3-2	B8074	7439-97-6	Mercury	0.1	ug/L	U		
J10LD2	RIVERCOR	GW	WATER	N		09-Nov-05					199-D3-2	B8074	7440-22-4	Silver	1.4	ug/L	U		
J10LD3	RIVERCOR	GW	WATER	N		10-Nov-05					199-D4-22	B8778	7439-92-1	Lead	3.1	ug/L	U		
J10LD3	RIVERCOR	GW	WATER	N		10-Nov-05					199-D4-22	B8778	7439-97-6	Mercury	0.1	ug/L	U		
J10LD3	RIVERCOR	GW	WATER	N		10-Nov-05					199-D4-22	B8778	7440-22-4	Silver	1.4	ug/L	U		
J10LJ6	RIVERCOR	GW	WATER	N		10-Nov-05					199-D5-13	A4570	7439-92-1	Lead	3.1	ug/L	U		
J10LJ6	RIVERCOR	GW	WATER	N		10-Nov-05					199-D5-13	A4570	7439-97-6	Mercury	0.1	ug/L	U		
J10LJ6	RIVERCOR	GW	WATER	N		10-Nov-05					199-D5-13	A4570	7440-22-4	Silver	1.4	ug/L	U		
J10LJ7	RIVERCOR	GW	WATER	N		10-Nov-05					199-D5-16	A4573	7439-92-1	Lead	3.1	ug/L	U		
J10LJ7	RIVERCOR	GW	WATER	N		10-Nov-05					199-D5-16	A4573	7439-97-6	Mercury	0.1	ug/L	U		
J10LJ7	RIVERCOR	GW	WATER	N		10-Nov-05					199-D5-16	A4573	7440-22-4	Silver	1.4	ug/L	U		
J10LJ8	RIVERCOR	GW	WATER	N		10-Nov-05					199-D5-17	A4574	7439-92-1	Lead	3.1	ug/L	U		
J10LJ8	RIVERCOR	GW	WATER	N		10-Nov-05					199-D5-17	A4574	7439-97-6	Mercury	0.1	ug/L	U		
J10LJ8	RIVERCOR	GW	WATER	N		10-Nov-05					199-D5-17	A4574	7440-22-4	Silver	1.4	ug/L	U		
J10LR2	RIVERCOR	GW	WATER	N		10-Nov-05					199-D4-20	B8750	7439-92-1	Lead	3.1	ug/L	U		
J10LR2	RIVERCOR	GW	WATER	N		10-Nov-05					199-D4-20	B8750	7439-97-6	Mercury	0.1	ug/L	U		
J10LR2	RIVERCOR	GW	WATER	N		10-Nov-05					199-D4-20	B8750	7440-22-4	Silver	1.4	ug/L	U		
J10LR9	RIVERCOR	GW	WATER	N		21-Dec-05					399-1-2	A5035	7439-92-1	Lead	3.1	ug/L	U		
J10LR9	RIVERCOR	GW	WATER	N		21-Dec-05					399-1-2	A5035	7439-97-6	Mercury	0.1	ug/L	U		
J10LR9	RIVERCOR	GW	WATER	N		21-Dec-05					399-1-2	A5035	7440-22-4	Silver	1.4	ug/L	U		
J10LT0	RIVERCOR	GW	WATER	N		22-Nov-05					199-H3-2C	A4613	7439-92-1	Lead	3.1	ug/L	U		
J10LT0	RIVERCOR	GW	WATER	N		22-Nov-05					199-H3-2C	A4613	7439-97-6	Mercury	0.1	ug/L	U		
J10LT0	RIVERCOR	GW	WATER	N		22-Nov-05					199-H3-2C	A4613	7440-22-4	Silver	1.4	ug/L	U		
J10LT1	RIVERCOR	GW	WATER	N		10-Jan-06					199-K-32A	A4657	7439-92-1	Lead	3.1	ug/L	U		
J10LT1	RIVERCOR	GW	WATER	N		10-Jan-06					199-K-32A	A4657	7439-97-6	Mercury	0.1	ug/L	U		
J10LT1	RIVERCOR	GW	WATER	N		10-Jan-06					199-K-32A	A4657	7440-22-4	Silver	1.4	ug/L	U		
J10LT2	RIVERCOR	GW	WATER	N		10-Jan-06					199-K-34	A4660	7439-92-1	Lead	3.1	ug/L	U		
J10LT2	RIVERCOR	GW	WATER	N		10-Jan-06					199-K-34	A4660	7439-97-6	Mercury	0.1	ug/L	U		
J10LT2	RIVERCOR	GW	WATER	N		10-Jan-06					199-K-34	A4660	7440-22-4	Silver	1.4	ug/L	U		
J10M14	RIVERCOR	GW	WATER	N		21-Nov-05					199-H4-10	A4614	7439-92-1	Lead	3.1	ug/L	U		
J10M14	RIVERCOR	GW	WATER	N		21-Nov-05					199-H4-10	A4614	7439-97-6	Mercury	0.1	ug/L	U		
J10M14	RIVERCOR	GW	WATER	N		21-Nov-05					199-H4-10	A4614	7440-22-4	Silver	1.4	ug/L	U		
J10M15	RIVERCOR	GW	WATER	N		17-Jan-06					199-K-132	C4670	7439-92-1	Lead	3.1	ug/L	U		
J10M15	RIVERCOR	GW	WATER	N		17-Jan-06					199-K-132	C4670	7439-97-6	Mercury	0.1	ug/L	U		
J10M15	RIVERCOR	GW	WATER	N		17-Jan-06					199-K-132	C4670	7440-22-4	Silver	1.4	ug/L	U		
J10M16	RIVERCOR	GW	WATER	N		21-Nov-05					199-H4-13	A4619	7439-92-1	Lead	3.1	ug/L	U		
J10M16	RIVERCOR	GW	WATER	N		21-Nov-05					199-H4-13	A4619	7439-97-6	Mercury	0.1	ug/L	U		
J10M16	RIVERCOR	GW	WATER	N		21-Nov-05					199-H4-13	A4619	7440-22-4	Silver	1.4	ug/L	U		
J10M17	RIVERCOR	GW	WATER	N		01-Dec-05					199-H6-1	A4642	7439-92-1	Lead	3.1	ug/L	U		
J10M17	RIVERCOR	GW	WATER	N		01-Dec-05					199-H6-1	A4642	7439-97-6	Mercury	0.1	ug/L	U		
J10M17	RIVERCOR	GW	WATER	N		01-Dec-05					199-H6-1	A4642	7440-22-4	Silver	1.4	ug/L			
J10M48	RIVERCOR	GW	WATER	N		21-Nov-05					199-N-64	A4708	7439-92-1	Lead	3.1	ug/L	U		
J10M48	RIVERCOR	GW	WATER	N		21-Nov-05					199-N-64	A4708	7439-97-6	Mercury	0.1	ug/L	U		
J10M48	RIVERCOR	GW	WATER	N		21-Nov-05					199-N-64	A4708	7440-22-4	Silver	1.4	ug/L	U		
J10M54	RIVERCOR	GW	WATER	N		28-Nov-05					199-H4-16	A4626	7439-92-1	Lead	3.1	ug/L	U		
J10M54	RIVERCOR	GW	WATER	N		28-Nov-05					199-H4-16	A4626	7439-97-6	Mercury	0.1	ug/L	U		
J10M54	RIVERCOR	GW	WATER	N		28-Nov-05					199-H4-16	A4626	7440-22-4	Silver	1.4	ug/L	U		
J10M55	RIVERCOR	GW	WATER	N		28-Nov-05					199-H4-4	A4630	7439-92-1	Lead	3.1	ug/L	U		
J10M55	RIVERCOR	GW	WATER	N		28-Nov-05					199-H4-4	A4630	7439-97-6	Mercury	0.1	ug/L	U		
J10M55	RIVERCOR	GW	WATER	N		28-Nov-05					199-H4-4	A4630	7440-22-4	Silver	1.4	ug/L	U		
J10M56	RIVERCOR	GW	WATER	N		19-Jan-06					399-4-9	A5056	7439-92-1	Lead	3.1	ug/L	U		
J10M56	RIVERCOR	GW	WATER	N		19-Jan-06					399-4-9	A5056	7439-97-6	Mercury	0.1	ug/L	U		
J10M56	RIVERCOR	GW	WATER	N		19-Jan-06					399-4-9	A5056	7440-22-4	Silver	1.4	ug/L	U		
J10M57	RIVERCOR	GW	WATER	N		19-Jan-06					399-4-12	A8089	7439-92-1	Lead	3.1	ug/L	U		
J10M57	RIVERCOR	GW	WATER	N		19-Jan-06					399-4-12	A8089	7439-97-6	Mercury	0.1	ug/L	U		
J10M57	RIVERCOR	GW	WATER	N		19-Jan-06					399-4-12	A8089	7440-22-4	Silver	1.4	ug/L	U		
J10M58	RIVERCOR	GW	WATER	N		28-Nov-05					199-H5-1A	A4641	7439-92-1	Lead	3.1	ug/L	U		
J10M58	RIVERCOR	GW	WATER	N		28-Nov-05					199-H5-1A	A4641	7439-97-6	Mercury	0.1	ug/L	U		
J10M58	RIVERCOR	GW	WATER	N		28-Nov-05					199-H5-1A	A4641	7440-22-4	Silver	1.4	ug/L	U		
J10M59	RIVERCOR	GW	WATER	N		17-Jan-06					199-K-132	C4670	7439-92-1	Lead	3.1	ug/L	U		
J10M59	RIVERCOR	GW	WATER	N		17-Jan-06					199-K-132	C4670	7439-97-6	Mercury	0.1	ug/L	U		
J10M59	RIVERCOR	GW	WATER	N		17-Jan-06					199-K-132	C4670	7440-22-4	Silver	1.4	ug/L	U		
J10V27	RIVERCOR	GW	WATER	N		10-Jan-06					199-K-36	A4662	7439-92-1	Lead	3.1	ug/L	U		
J10V27	RIVERCOR	GW	WATER	N		10-Jan-06					199-K-36	A4662	7439-97-6	Mercury	0.1	ug/L	U		
J10V27	RIVERCOR	GW	WATER	N		10-Jan-06					199-K-36	A4662	7440-22-4	Silver	1.4	ug/L	U		
J10V28	RIVERCOR	GW	WATER	N		21-Dec-05					399-1-15	A5024	7439-92-1	Lead	3.1	ug/L	U		
J10V28	RIVERCOR	GW	WATER	N		21-Dec-05					399-1-15	A5024	7439-97-6	Mercury	0.1	ug/L	U		
J10V28	RIVERCOR	GW	WATER	N		21-Dec-05					399-1-15	A5024	7440-22-4	Silver	1.4	ug/L	U		
J10V29	RIVERCOR	GW	WATER	N		15-Dec-05					399-2-2	A5044	7439-92-1	Lead	3.1	ug/L	U		
J10V29	RIVERCOR	GW	WATER	N		15-Dec-05					399-2-2	A5044	7439-97-6	Mercury	0.1	ug/L	U		
J10V29	RIVERCOR	GW	WATER	N		15-Dec-05					399-2-2	A5044	7440-22-4	Silver	1.4	ug/L	U		
J10V30	RIVERCOR	GW	WATER	N		04-Dec-05					399-1-11	A5020	7439-92-1	Lead	3.1	ug/L	U		
J10V30	RIVERCOR	GW	WATER	N		04-Dec-05					399-1-11	A5020	7439-97-6	Mercury	0.1	ug/L	U		
J10V30	RIVERCOR	GW	WATER	N		04-Dec-05					399-1-11	A5020	7440-22-4	Silver	1.4	ug/L	U		
J10V31	RIVERCOR	GW	WATER	N		27-Dec-05					199-H4-46	A4632	7439-92-1	Lead	3.1	ug/L	U		
J10V31	RIVERCOR	GW	WATER	N		27-Dec-05					199-H4-46	A4632	7439-97-6	Mercury	0.1	ug/L	U		
J10V31	RIVERCOR	GW	WATER	N		27-Dec-05					199-H4-46	A4632	7440-22-4	Silver	1.4	ug/L	U		
J10VH6	RIVERCOR	GW	WATER	N		30-Jan-06					399-3-11	A8077	7439-92-1	Lead	3.1	ug/L	UC		
J10VH6	RIVERCOR	GW	WATER	N		30-Jan-06					399-3-11	A8077	7439-97-6	Mercury	0.1	ug/L	U		
J10VH6	RIVERCOR	GW	WATER	N		30-Jan-06					399-3-11	A8077	7440-22-4	Silver	1.4	ug/L	U		
J10VH7	RIVERCOR	GW	WATER	N		29-Dec-05					399-3-6	A5049	7439-92-1	Lead	3.1	ug/L	U		
J10VH7	RIVERCOR	GW	WATER	N		29-Dec-05					399-3-6	A5049	7439-97-6	Mercury	0.1	ug/L	U		
J10VH7	RIVERCOR	GW	WATER	N		29-Dec-05					399-3-6	A5049	7440-22-4	Silver	1.4	ug/L	U		
J10VH8	RIVERCOR	GW	WATER	N		29-Dec-05					399-4-1	A5052	7439-92-1	Lead	3.1	ug/L	U		
J10VH8	RIVERCOR	GW	WATER	N		29-Dec-05					399-4-1	A5052	7439-97-6	Mercury	0.1	ug/L	U		
J10VH8	RIVERCOR	GW	WATER	N		29-Dec-05					399-4-1	A5052	7440-22-4	Silver	1.4	ug/L	U		
J11162	RIVERCOR	GW	WATER	N		17-Jan-06					199-N-73	A4716	7439-92-1	Lead	3.1	ug/L	U		
J11162	RIVERCOR	GW	WATER	N		17-Jan-06					199-N-73	A4716	7439-97-6	Mercury	0.1	ug/L	U		
J11162	RIVERCOR	GW	WATER	N		17-Jan-06					199-N-73	A4716	7440-22-4	Silver	1.4	ug/L	U		
J11163	RIVERCOR	GW	WATER	N		19-Jan-06					399-1-1	A5018	7439-92-1	Lead	3.1	ug/L	U		
J11163	RIVERCOR	GW	WATER	N		19-Jan-06					399-1-1	A5018	7439-97-6	Mercury	0.1	ug/L	U		
J11163	RIVERCOR	GW	WATER	N		19-Jan-06					399-1-1	A5018	7440-22-4	Silver	1.4	ug/L	U		
J111V8	RIVERCOR	GW	WATER	N		01-Mar-06					199-N-3	A4679	7439-92-1	Lead	3.1	ug/L	U		
J111V8	RIVERCOR	GW	WATER	N		01-Mar-06					199-N-3	A4679	7439-97-6	Mercury	0.1	ug/L	U		
J111V8	RIVERCOR	GW	WATER	N		01-Mar-06					199-N-3	A4679	7440-22-4	Silver	0.7	ug/L	U		
J111V9	RIVERCOR	GW	WATER	N		08-Feb-06					199-FB-3	A4608	7439-92-1	Lead	3.1	ug/L	UC		
J111V9	RIVERCOR	GW	WATER	N		08-Feb-06					199-FB-3	A4608	7439-97-6	Mercury	0.1	ug/L	U		
J111V9	RIVERCOR	GW	WATER	N		08-Feb-06					199-FB-3	A4608	7440-22-4	Silver	1.4	ug/L	U		
J118T7	RIVERCOR	GW	WATER	N		01-Mar-06					199-N-32	A4681	7439-92-1	Lead	3.1	ug/L	U		
J118T7	RIVERCOR	GW	WATER	N		01-Mar-06					199-N-32	A4681	7439-97-6	Mercury	0.1	ug/L	U		
J118T7	RIVERCOR	GW	WATER	N		01-Mar-06					199-N-32	A4681	7440-22-4	Silver	0.7	ug/L	U		
J118T8	RIVERCOR	GW	WATER	N		01-Mar-06					199-N-32	A4681	7439-92-1	Lead	3.1	ug/L	U		
J118T8	RIVERCOR	GW	WATER	N		01-Mar-06					199-N-32	A4681	7439-97-6	Mercury	0.1	ug/L	U		
J118T8	RIVERCOR	GW	WATER	N		01-Mar-06					199-N-32	A4681	7440-22-4	Silver	0.7	ug/L	U		
J11J26	RIVERCOR	GW	WATER	N		02-Mar-06					199-N-92A	A9878	7439-92-1	Lead	3.1	ug/L	U		
J11J26	RIVERCOR	GW	WATER	N		02-Mar-06					199-N-92A	A9878	7439-97-6	Mercury	0.1	ug/L	U		
J11J26	RIVERCOR	GW	WATER	N		02-Mar-06					199-N-92A	A9878	7440-22-4	Silver	0.7	ug/L	U		
J11J27	RIVERCOR	GW	WATER	N		02-Mar-06					199-N-16	A4665	7439-92-1	Lead	3.1	ug/L	U		
J11J27	RIVERCOR	GW	WATER	N		02-Mar-06					199-N-16	A4665	7439-97-6	Mercury	0.1	ug/L	U		
J11J27	RIVERCOR	GW	WATER	N		02-Mar-06					199-N-16	A4665	7440-22-4	Silver	0.7	ug/L	U		
J11J28	RIVERCOR	GW	WATER	N		20-Mar-06					199-N-26	A4675	7439-92-1	Lead	3.1	ug/L	U		
J11J28	RIVERCOR	GW	WATER	N		20-Mar-06					199-N-26	A4675	7439-97-6	Mercury	0.1	ug/L	U		
J11J28	RIVERCOR	GW	WATER	N		20-Mar-06					199-N-26	A4675	7440-22-4	Silver	0.7	ug/L	U		

J11J29	RIVERCOR	GW	WATER	N		02-Mar-06
J11J29	RIVERCOR	GW	WATER	N		02-Mar-06
J11J29	RIVERCOR	GW	WATER	N		02-Mar-06
J11J31	RIVERCOR	GW	WATER	N		06-Mar-06
J11J31	RIVERCOR	GW	WATER	N		06-Mar-06
J11J31	RIVERCOR	GW	WATER	N		06-Mar-06
J12681	RIVERCOR	GW	WATER	N		26-Jun-06
J12681	RIVERCOR	GW	WATER	N		26-Jun-06
J12681	RIVERCOR	GW	WATER	N		26-Jun-06
J12696	RIVERCOR	GW	WATER	N		01-Jun-06
J12696	RIVERCOR	GW	WATER	N		01-Jun-06
J12696	RIVERCOR	GW	WATER	N		01-Jun-06
J12697	RIVERCOR	GW	WATER	N		01-Jun-06
J12697	RIVERCOR	GW	WATER	N		01-Jun-06
J12697	RIVERCOR	GW	WATER	N		01-Jun-06
J12698	RIVERCOR	GW	WATER	N		01-Jun-06
J12698	RIVERCOR	GW	WATER	N		01-Jun-06
J12698	RIVERCOR	GW	WATER	N		01-Jun-06
J12699	RIVERCOR	GW	WATER	N		01-Jun-06
J12699	RIVERCOR	GW	WATER	N		01-Jun-06
J12699	RIVERCOR	GW	WATER	N		01-Jun-06
J126B0	RIVERCOR	GW	WATER	N		26-Jun-06
J126B0	RIVERCOR	GW	WATER	N		26-Jun-06
J126B0	RIVERCOR	GW	WATER	N		26-Jun-06
J126B1	RIVERCOR	GW	WATER	N		01-Jun-06
J126B1	RIVERCOR	GW	WATER	N		01-Jun-06
J126B1	RIVERCOR	GW	WATER	N		01-Jun-06
J126B2	RIVERCOR	GW	WATER	N		07-Jun-06
J126B2	RIVERCOR	GW	WATER	N		07-Jun-06
J126B2	RIVERCOR	GW	WATER	N		07-Jun-06
J126B3	RIVERCOR	GW	WATER	N		07-Jun-06
J126B3	RIVERCOR	GW	WATER	N		07-Jun-06
J126B3	RIVERCOR	GW	WATER	N		07-Jun-06
J126B4	RIVERCOR	GW	WATER	N		26-Jun-06
J126B4	RIVERCOR	GW	WATER	N		26-Jun-06
J126B4	RIVERCOR	GW	WATER	N		26-Jun-06
J126B6	RIVERCOR	GW	WATER	N		07-Jun-06
J126B6	RIVERCOR	GW	WATER	N		07-Jun-06
J126B6	RIVERCOR	GW	WATER	N		07-Jun-06
J126B7	RIVERCOR	GW	WATER	N		07-Jun-06
J126B7	RIVERCOR	GW	WATER	N		07-Jun-06
J126B7	RIVERCOR	GW	WATER	N		07-Jun-06
J126B8	RIVERCOR	GW	WATER	N		26-Jun-06
J126B8	RIVERCOR	GW	WATER	N		26-Jun-06
J126B8	RIVERCOR	GW	WATER	N		26-Jun-06
J15DX2	RIVERCOR	GW	WATER	N		26-Jul-07
J15DX2	RIVERCOR	GW	WATER	N		26-Jul-07
J15DX2	RIVERCOR	GW	WATER	N		26-Jul-07
J15DX3	RIVERCOR	GW	WATER	N		26-Jul-07
J15DX3	RIVERCOR	GW	WATER	N		26-Jul-07
J15DX3	RIVERCOR	GW	WATER	N		26-Jul-07
J15DX3-A	RIVERCOR	GW	WATER	N		26-Jul-07
J15DX3-A	RIVERCOR	GW	WATER	N		26-Jul-07
J15DX3-A	RIVERCOR	GW	WATER	N		26-Jul-07
J15DX4	RIVERCOR	GW	WATER	N		26-Jul-07
J15DX4	RIVERCOR	GW	WATER	N		26-Jul-07
J15DX4	RIVERCOR	GW	WATER	N		26-Jul-07
J15DX5	RIVERCOR	GW	WATER	N		26-Jul-07
J15DX5	RIVERCOR	GW	WATER	N		26-Jul-07
J15DX5	RIVERCOR	GW	WATER	N		26-Jul-07
J15DX5-A	RIVERCOR	GW	WATER	N		26-Jul-07
J15DX5-A	RIVERCOR	GW	WATER	N		26-Jul-07
J15DX5-A	RIVERCOR	GW	WATER	N		26-Jul-07
J15DX6	RIVERCOR	GW	WATER	N		26-Jul-07
J15DX6	RIVERCOR	GW	WATER	N		26-Jul-07
J15DX6	RIVERCOR	GW	WATER	N		26-Jul-07
J15DX7	RIVERCOR	GW	WATER	N		26-Jul-07
J15DX7	RIVERCOR	GW	WATER	N		26-Jul-07
J15DX7	RIVERCOR	GW	WATER	N		26-Jul-07
J15DX7-A	RIVERCOR	GW	WATER	N		26-Jul-07
J15DX7-A	RIVERCOR	GW	WATER	N		26-Jul-07
J15DX7-A	RIVERCOR	GW	WATER	N		26-Jul-07
J15DX8	RIVERCOR	GW	WATER	N		26-Jul-07
J15DX8	RIVERCOR	GW	WATER	N		26-Jul-07
J15DX8	RIVERCOR	GW	WATER	N		26-Jul-07
J15DX9	RIVERCOR	GW	WATER	N		26-Jul-07
J15DX9	RIVERCOR	GW	WATER	N		26-Jul-07
J15DX9	RIVERCOR	GW	WATER	N		26-Jul-07
J15DX9-A	RIVERCOR	GW	WATER	N		26-Jul-07
J15DX9-A	RIVERCOR	GW	WATER	N		26-Jul-07
J15DX9-A	RIVERCOR	GW	WATER	N		26-Jul-07
J15F46	RIVERCOR	GW	WATER	N		06-Aug-07
J15F46	RIVERCOR	GW	WATER	N		06-Aug-07
J15F46	RIVERCOR	GW	WATER	N		06-Aug-07
J15F47	RIVERCOR	GW	WATER	N		06-Aug-07
J15F47	RIVERCOR	GW	WATER	N		06-Aug-07
J15F47	RIVERCOR	GW	WATER	N		06-Aug-07
J15F48	RIVERCOR	GW	WATER	N		06-Aug-07
J15F48	RIVERCOR	GW	WATER	N		06-Aug-07
J15F48	RIVERCOR	GW	WATER	N		06-Aug-07
J15F49	RIVERCOR	GW	WATER	N		06-Aug-07
J15F49	RIVERCOR	GW	WATER	N		06-Aug-07
J15F49	RIVERCOR	GW	WATER	N		06-Aug-07
J15F52	RIVERCOR	GW	WATER	N		08-Aug-07
J15F52	RIVERCOR	GW	WATER	N		08-Aug-07
J15F52	RIVERCOR	GW	WATER	N		08-Aug-07
J15F53	RIVERCOR	GW	WATER	N		08-Aug-07
J15F53	RIVERCOR	GW	WATER	N		08-Aug-07
J15F53	RIVERCOR	GW	WATER	N		08-Aug-07
J15F54	RIVERCOR	GW	WATER	N		08-Aug-07
J15F54	RIVERCOR	GW	WATER	N		08-Aug-07
J15F54	RIVERCOR	GW	WATER	N		08-Aug-07
J15F55	RIVERCOR	GW	WATER	N		08-Aug-07
J15F55	RIVERCOR	GW	WATER	N		08-Aug-07
J15F55	RIVERCOR	GW	WATER	N		08-Aug-07
J16927	RIVERCOR	GW	WATER	N		07-Feb-08
J16927	RIVERCOR	GW	WATER	N		07-Feb-08
J16927	RIVERCOR	GW	WATER	N		07-Feb-08
J16928	RIVERCOR	GW	WATER	N		07-Feb-08
J16928	RIVERCOR	GW	WATER	N		07-Feb-08
J16928	RIVERCOR	GW	WATER	N		07-Feb-08
K0N4J2	TRANSWMH	GW	WATER	N		14-Feb-00
K0N4J2	TRANSWMH	GW	WATER	N		14-Feb-00
K0N4J2	TRANSWMH	GW	WATER	N		14-Feb-00
K0N4J3	TRANSWMH	GW	WATER	Y		14-Feb-00
K0N4J3	TRANSWMH	GW	WATER	Y		14-Feb-00
K0N4J3	TRANSWMH	GW	WATER	Y		14-Feb-00
K0N4J4	TRANSWMH	GW	WATER	N		14-Feb-00
K0N4J5	TRANSWMH	GW	WATER	Y		14-Feb-00
K0N4J7	TRANSWMH	GW	WATER	N		14-Feb-00
K0N4J7	TRANSWMH	GW	WATER	N		14-Feb-00
K0N4J7	TRANSWMH	GW	WATER	N		14-Feb-00
K0N4J8	TRANSWMH	GW	WATER	Y		14-Feb-00
K0N4J8	TRANSWMH	GW	WATER	Y		14-Feb-00
K0N4J8	TRANSWMH	GW	WATER	Y		14-Feb-00
K0N4J9	TRANSWMH	GW	WATER	N		14-Feb-00
K0N4K1	TRANSWMH	GW	WATER	N		14-Feb-00
K0N4K1	TRANSWMH	GW	WATER	N		14-Feb-00
K0N4K1	TRANSWMH	GW	WATER	N		14-Feb-00
K0N4K2	TRANSWMH	GW	WATER	Y		14-Feb-00
K0N4K2	TRANSWMH	GW	WATER	Y		14-Feb-00
K0N4K2	TRANSWMH	GW	WATER	Y		14-Feb-00
K0N4K3	TRANSWMH	GW	WATER	N		14-Feb-00
K0N4K4	TRANSWMH	GW	WATER	Y		14-Feb-00
K0N4K7	TRANSWMH	GW	WATER	N		14-Feb-00
K0N4K7	TRANSWMH	GW	WATER	N		14-Feb-00
K0N4K7	TRANSWMH	GW	WATER	N		14-Feb-00
K0N4K8	TRANSWMH	GW	WATER	Y		14-Feb-00
K0N4K8	TRANSWMH	GW	WATER	Y		14-Feb-00
K0N4K8	TRANSWMH	GW	WATER	Y		14-Feb-00
K0N4K9	TRANSWMH	GW	WATER	N		14-Feb-00
K0N4N1	TRANSWMH	GW	WATER	N		14-Feb-00
K0N4N1	TRANSWMH	GW	WATER	N		14-Feb-00
K0N4N1	TRANSWMH	GW	WATER	N		14-Feb-00

							199-N-28	A4677	7439-92-1	Lead	3.1	ug/L	U
							199-N-28	A4677	7439-97-6	Mercury	0.1	ug/L	U
							199-N-28	A4677	7440-22-4	Silver	0.7	ug/L	U
							199-N-74	A4717	7439-92-1	Lead	3.1	ug/L	U
							199-N-74	A4717	7439-97-6	Mercury	0.1	ug/L	U
							199-N-74	A4717	7440-22-4	Silver	0.7	ug/L	U
							199-K-22	A4651	7439-92-1	Lead	3.1	ug/L	U
							199-K-22	A4651	7439-97-6	Mercury	0.1	ug/L	U
							199-K-22	A4651	7440-22-4	Silver	0.7	ug/L	U
							199-F5-42	A4591	7439-92-1	Lead	3.1	ug/L	U
							199-F5-42	A4591	7439-97-6	Mercury	0.1	ug/L	U
							199-F5-42	A4591	7440-22-4	Silver	0.7	ug/L	U
							199-F5-43B	A4593	7439-92-1	Lead	3.1	ug/L	U
							199-F5-43B	A4593	7439-97-6	Mercury	0.1	ug/L	U
							199-F5-43B	A4593	7440-22-4	Silver	0.7	ug/L	U
							199-F5-45	A4595	7439-92-1	Lead	3.1	ug/L	U
							199-F5-45	A4595	7439-97-6	Mercury	0.1	ug/L	U
							199-F5-45	A4595	7440-22-4	Silver	0.7	ug/L	U
							199-F5-47	A4597	7439-92-1	Lead	3.1	ug/L	U
							199-F5-47	A4597	7439-97-6	Mercury	0.1	ug/L	U
							199-F5-47	A4597	7440-22-4	Silver	0.7	ug/L	U
							199-F5-48	A4598	7439-92-1	Lead	3.1	ug/L	U
							199-F5-48	A4598	7439-97-6	Mercury	0.1	ug/L	U
							199-F5-48	A4598	7440-22-4	Silver	0.7	ug/L	U
							199-F7-1	A4603	7439-92-1	Lead	3.1	ug/L	U
							199-F7-1	A4603	7439-97-6	Mercury	0.1	ug/L	U
							199-F7-1	A4603	7440-22-4	Silver	0.7	ug/L	U
							199-F7-2	A4604	7439-92-1	Lead	3.1	ug/L	U
							199-F7-2	A4604	7439-97-6	Mercury	0.1	ug/L	U
							199-F7-2	A4604	7440-22-4	Silver	0.7	ug/L	U
							199-F7-3	A4605	7439-92-1	Lead	3.1	ug/L	U
							199-F7-3	A4605	7439-97-6	Mercury	0.1	ug/L	U
							199-F7-3	A4605	7440-22-4	Silver	0.7	ug/L	U
							199-H4-48	A4634	7439-92-1	Lead	3.1	ug/L	U
							199-H4-48	A4634	7439-97-6	Mercury	0.1	ug/L	U
							199-H4-48	A4634	7440-22-4	Silver	0.7	ug/L	U
							199-N-80	A4720	7439-92-1	Lead	3.1	ug/L	U
							199-N-80	A4720	7439-97-6	Mercury	0.1	ug/L	U
							199-N-80	A4720	7440-22-4	Silver	0.7	ug/L	U
							199-N-70	A4713	7439-92-1	Lead	3.1	ug/L	U
							199-N-70	A4713	7439-97-6	Mercury	0.1	ug/L	U
							199-N-70	A4713	7440-22-4	Silver	2.4	ug/L	
							199-H4-48	A4634	7439-92-1	Lead	3.1	ug/L	U
							199-H4-48	A4634	7439-97-6	Mercury	0.1	ug/L	U
							199-H4-48	A4634	7440-22-4	Silver	0.7	ug/L	U
							199-B8-7	C5671	7439-92-1	Lead	3.3	ug/L	U
							199-B8-7	C5671	7439-97-6	Mercury	0.1	ug/L	U
							199-B8-7	C5671	7440-22-4	Silver	0.9	ug/L	U
							199-B8-7	C5671	7439-92-1	Lead	3.3	ug/L	U
							199-B8-7	C5671	7439-97-6	Mercury	0.1	ug/L	U
							199-B8-7	C5671	7440-22-4	Silver	0.9	ug/L	U
							199-B8-7	C5671	7439-92-1	Lead	8700	ug/kg	U
							199-B8-7	C5671	7439-97-6	Mercury	130	ug/kg	U
							199-B8-7	C5671	7440-22-4	Silver	2380	ug/kg	U
							199-B8-7	C5671	7439-92-1	Lead	3.3	ug/L	U
							199-B8-7	C5671	7439-97-6	Mercury	0.1	ug/L	U
							199-B8-7	C5671	7440-22-4	Silver	0.9	ug/L	
							199-B8-7	C5671	7439-92-1	Lead	3.3	ug/L	U
							199-B8-7	C5671	7439-97-6	Mercury	0.1	ug/L	U
							199-B8-7	C5671	7440-22-4	Silver	0.9	ug/L	U
							199-B8-7	C5671	7439-92-1	Lead	7000	ug/kg	
							199-B8-7	C5671	7439-97-6	Mercury	30	ug/kg	U
							199-B8-7	C5671	7440-22-4	Silver	610	ug/kg	U
							199-B8-7	C5671	7439-92-1	Lead	3.3	ug/L	U
							199-B8-7	C5671	7439-97-6	Mercury	0.1	ug/L	U
							199-B8-7	C5671	7440-22-4	Silver	0.9	ug/L	U
							199-B8-7	C5671	7439-92-1	Lead	3.3	ug/L	U
							199-B8-7	C5671	7439-97-6	Mercury	0.1	ug/L	U
							199-B8-7	C5671	7440-22-4	Silver	0.9	ug/L	U
							199-B8-7	C5671	7439-92-1	Lead	10900	ug/kg	
							199-B8-7	C5671	7439-97-6	Mercury	50	ug/kg	U
							199-B8-7	C5671	7440-22-4	Silver	840	ug/kg	U
							199-B8-7	C5671	7439-92-1	Lead	3.3	ug/L	U
							199-B8-7	C5671	7439-97-6	Mercury	0.1	ug/L	U
							199-B8-7	C5671	7440-22-4	Silver	0.9	ug/L	U
							199-B8-7	C5671	7439-92-1	Lead	3.3	ug/L	U
							199-B8-7	C5671	7439-97-6	Mercury	0.1	ug/L	U
							199-B8-7	C5671	7440-22-4	Silver	0.9	ug/L	U
							199-B8-7	C5671	7439-92-1	Lead	8400	ug/kg	
							199-B8-7	C5671	7439-97-6	Mercury	30	ug/kg	U
							199-B8-7	C5671	7440-22-4	Silver	720	ug/kg	U
							199-B8-8	C5672	7439-92-1	Lead	3.3	ug/L	U
							199-B8-8	C5672	7439-97-6	Mercury	0.1	ug/L	U
							199-B8-8	C5672	7440-22-4	Silver	0.9	ug/L	U
							199-B8-8	C5672	7439-92-1	Lead	274	ug/L	
							199-B8-8	C5672	7439-97-6	Mercury	0.64	ug/L	
							199-B8-8	C5672	7440-22-4	Silver	2.7	ug/L	U
							199-B8-8	C5672	7439-92-1	Lead	3.3	ug/L	U
							199-B8-8	C5672	7439-97-6	Mercury	0.1	ug/L	U
							199-B8-8	C5672	7440-22-4	Silver	0.9	ug/L	U
							199-B8-8	C5672	7439-92-1	Lead	33.6	ug/L	
							199-B8-8	C5672	7439-97-6	Mercury	0.1	ug/L	U
							199-B8-8	C5672	7440-22-4	Silver	0.9	ug/L	U
							199-B8-8	C5672	7439-92-1	Lead	3.3	ug/L	U
							199-B8-8	C5672	7439-97-6	Mercury	0.1	ug/L	U
							199-B8-8	C5672	7440-22-4	Silver	0.9	ug/L	U
							199-B8-8	C5672	7439-92-1	Lead	105	ug/L	
							199-B8-8	C5672	7439-97-6	Mercury	0.73	ug/L	
							199-B8-8	C5672	7440-22-4	Silver	0.9	ug/L	U
							199-B8-8	C5672	7439-92-1	Lead	3.3	ug/L	U
							199-B8-8	C5672	7439-97-6	Mercury	0.1	ug/L	U
							199-B8-8	C5672	7440-22-4	Silver	0.9	ug/L	U
							199-B8-8	C5672	7439-92-1	Lead	377	ug/L	
							199-B8-8	C5672	7439-97-6	Mercury	3.1	ug/L	
							199-B8-8	C5672	7440-22-4	Silver	2.7	ug/L	U
							C6173	C6173	7439-92-1	Lead	3	ug/L	U
							C6173	C6173	7439-97-6	Mercury	0.06	ug/L	U
							C6173	C6173	7440-22-4	Silver	1	ug/L	U
							C6173	C6173	7439-92-1	Lead	3	ug/L	U
							C6173	C6173	7439-97-6	Mercury	0.06	ug/L	U
							C6173	C6173	7440-22-4	Silver	1	ug/L	U
							699-41-35	A5160	7439-92-1	Lead	1.5	ug/L	U
							699-41-35	A5160	7439-97-6	Mercury	0.125	ug/L	U
							699-41-35	A5160	7440-22-4	Silver	5.55	ug/L	U
							699-41-35	A5160	7439-92-1	Lead	1.5	ug/L	U
							699-41-35	A5160	7439-97-6	Mercury	0.125	ug/L	U
							699-41-35	A5160	7440-22-4	Silver	5.55	ug/L	U
							699-41-35	A5160	7439-97-6	Mercury	0.035	ug/L	U
							699-41-35	A5160	7439-92-1	Lead	1.5	ug/L	U
							699-41-35	A5160	7439-97-6	Mercury	0.125	ug/L	U
							699-41-35	A5160	7440-22-4	Silver	5.55	ug/L	U
							699-41-35	A5160	7439-97-6	Mercury	0.035	ug/L	U
							699-40-36	A5154	7439-92-1	Lead	1.57	ug/L	
							699-40-36	A5154	7439-97-6	Mercury	0.125	ug/L	U
							699-40-36	A5154	7440-22-4	Silver	5.55	ug/L	U
							699-40-36	A5154	7439-92-1	Lead	1.5	ug/L	U
							699-40-36	A5154	7439-97-6	Mercury	0.125	ug/L	U
							699-40-36	A5154	7440-22-4	Silver	5.55	ug/L	U
							699-40-36	A5154	7439-97-6	Mercury	0.035	ug/L	U
							699-40-36	A5154	7439-97-6	Mercury	0.035	ug/L	U
							699-42-37	A5164	7439-92-1	Lead	1.5	ug/L	U
							699-42-37	A5164	7439-97-6	Mercury	0.125	ug/L	U
							699-42-37	A5164	7440-22-4	Silver	5.55	ug/L	U
							699-42-37	A5164	7439-92-1	Lead	1.5	ug/L	U
							699-42-37	A5164	7439-97-6	Mercury	0.125	ug/L	U
							699-42-37	A5164	7440-22-4	Silver	5.55	ug/L	U
							699-42-37	A5164	7439-97-6	Mercury	0.035	ug/L	U
							699-48-77A	A8772	591-78-6	2-Hexanone	1.1	ug/L	U
							699-48-77A	A8772	7439-92-1	Lead	1.5	ug/L	U
							699-48-77A	A8772	7439-97-6	Mercury	0.125	ug/L	U
							699-48-77A	A8772	7440-22-4	Silver	5.55	ug/L	U

K0N4N1	TRANSWMH	GW	WATER	N		14-Feb-00
K0N4N2	TRANSWMH	GW	WATER	Y		14-Feb-00
K0N4N2	TRANSWMH	GW	WATER	Y		14-Feb-00
K0N4N2	TRANSWMH	GW	WATER	Y		14-Feb-00
K0N4N3	TRANSWMH	GW	WATER	N		14-Feb-00
K0N4N4	TRANSWMH	GW	WATER	Y		14-Feb-00
K0N4N6	TRANSWMH	GW	WATER	N		14-Feb-00
K0N4N6	TRANSWMH	GW	WATER	N		14-Feb-00
K0N4N6	TRANSWMH	GW	WATER	N		14-Feb-00
K0N4N6	TRANSWMH	GW	WATER	N		14-Feb-00
K0N4N6	TRANSWMH	GW	WATER	N		14-Feb-00
K0N4N7	TRANSWMH	GW	WATER	Y		14-Feb-00
K0N4N7	TRANSWMH	GW	WATER	Y		14-Feb-00
K0N4N7	TRANSWMH	GW	WATER	Y		14-Feb-00
K0N4N8	TRANSWMH	GW	WATER	N		14-Feb-00
K0N4N9	TRANSWMH	GW	WATER	Y		14-Feb-00
K0N4P1	TRANSWMH	GW	WATER	N		14-Feb-00
K0N4P1	TRANSWMH	GW	WATER	N		14-Feb-00
K0N4P1	TRANSWMH	GW	WATER	N		14-Feb-00
K0N4P1	TRANSWMH	GW	WATER	N		14-Feb-00
K0N4P1	TRANSWMH	GW	WATER	N		14-Feb-00
K0N4P2	TRANSWMH	GW	WATER	Y		14-Feb-00
K0N4P2	TRANSWMH	GW	WATER	Y		14-Feb-00
K0N4P2	TRANSWMH	GW	WATER	Y		14-Feb-00
K0N4P3	TRANSWMH	GW	WATER	N		14-Feb-00
K0N4P4	TRANSWMH	GW	WATER	Y		14-Feb-00
K0N4P7	TRANSWMH	GW	WATER	N		14-Feb-00
K0N4P7	TRANSWMH	GW	WATER	N		14-Feb-00
K0N4P7	TRANSWMH	GW	WATER	N		14-Feb-00
K0N4P7	TRANSWMH	GW	WATER	N		14-Feb-00
K0N4P7	TRANSWMH	GW	WATER	N		14-Feb-00
K0N4P8	TRANSWMH	GW	WATER	Y		14-Feb-00
K0N4P8	TRANSWMH	GW	WATER	Y		14-Feb-00
K0N4P8	TRANSWMH	GW	WATER	Y		14-Feb-00
K0N4P9	TRANSWMH	GW	WATER	N		14-Feb-00
K0N4R0	TRANSWMH	GW	WATER	Y		14-Feb-00
K0N4R3	TRANSWMH	GW	WATER	N		10-Feb-00
K0N4R3	TRANSWMH	GW	WATER	N		10-Feb-00
K0N4R3	TRANSWMH	GW	WATER	N		10-Feb-00
K0N4R3	TRANSWMH	GW	WATER	N		10-Feb-00
K0N4R3	TRANSWMH	GW	WATER	N		10-Feb-00
K0N4T8	TRANSWMH	GW	WATER	Y		14-Feb-00
K0N4V0	TRANSWMH	GW	WATER	Y		10-Feb-00
K0N4V0	TRANSWMH	GW	WATER	Y		10-Feb-00
K0N4V0	TRANSWMH	GW	WATER	Y		10-Feb-00
K0N4V1	TRANSWMH	GW	WATER	N		10-Feb-00
K0N4V2	TRANSWMH	GW	WATER	Y		10-Feb-00
K0N4V3	TRANSWMH	GW	WATER	Y		14-Feb-00
K0N4W5	TRANSWMH	GW	WATER	N		11-Apr-00
K0N4W5	TRANSWMH	GW	WATER	N		11-Apr-00
K0N4W5	TRANSWMH	GW	WATER	N		11-Apr-00
K0N4W6	TRANSWMH	GW	WATER	Y		11-Apr-00
K0N4W6	TRANSWMH	GW	WATER	Y		11-Apr-00
K0N4W6	TRANSWMH	GW	WATER	Y		11-Apr-00
K0N4W7	TRANSWMH	GW	WATER	N		11-Apr-00
K0N4W8	TRANSWMH	GW	WATER	Y		11-Apr-00
K0N4X1	TRANSWMH	GW	WATER	N		11-Apr-00
K0N4X1	TRANSWMH	GW	WATER	N		11-Apr-00
K0N4X1	TRANSWMH	GW	WATER	N		11-Apr-00
K0N4X2	TRANSWMH	GW	WATER	Y		11-Apr-00
K0N4X2	TRANSWMH	GW	WATER	Y		11-Apr-00
K0N4X2	TRANSWMH	GW	WATER	Y		11-Apr-00
K0N4X3	TRANSWMH	GW	WATER	N		11-Apr-00
K0N4X4	TRANSWMH	GW	WATER	Y		11-Apr-00
K0N4X7	TRANSWMH	GW	WATER	N		11-Apr-00
K0N4X7	TRANSWMH	GW	WATER	N		11-Apr-00
K0N4X7	TRANSWMH	GW	WATER	N		11-Apr-00
K0N4X8	TRANSWMH	GW	WATER	Y		11-Apr-00
K0N4X8	TRANSWMH	GW	WATER	Y		11-Apr-00
K0N4X8	TRANSWMH	GW	WATER	Y		11-Apr-00
K0N4X9	TRANSWMH	GW	WATER	N		11-Apr-00
K0N4Y0	TRANSWMH	GW	WATER	Y		11-Apr-00
K0N4Y2	TRANSWMH	GW	WATER	N		11-Apr-00
K0N4Y2	TRANSWMH	GW	WATER	N		11-Apr-00
K0N4Y2	TRANSWMH	GW	WATER	N		11-Apr-00
K0N4Y3	TRANSWMH	GW	WATER	Y		11-Apr-00
K0N4Y3	TRANSWMH	GW	WATER	Y		11-Apr-00
K0N4Y3	TRANSWMH	GW	WATER	Y		11-Apr-00
K0N4Y4	TRANSWMH	GW	WATER	N		11-Apr-00
K0N4Y5	TRANSWMH	GW	WATER	Y		11-Apr-00
K0N4Y7	TRANSWMH	GW	WATER	N		12-Apr-00
K0N4Y7	TRANSWMH	GW	WATER	N		12-Apr-00
K0N4Y7	TRANSWMH	GW	WATER	N		12-Apr-00
K0N4Y7	TRANSWMH	GW	WATER	N		12-Apr-00
K0N4Y7	TRANSWMH	GW	WATER	N		12-Apr-00
K0N4Y8	TRANSWMH	GW	WATER	Y		12-Apr-00
K0N4Y8	TRANSWMH	GW	WATER	Y		12-Apr-00
K0N4Y8	TRANSWMH	GW	WATER	Y		12-Apr-00
K0N4Y9	TRANSWMH	GW	WATER	N		12-Apr-00
K0N5O0	TRANSWMH	GW	WATER	Y		12-Apr-00
K0N5O3	TRANSWMH	GW	WATER	N		11-Apr-00
K0N5O3	TRANSWMH	GW	WATER	N		11-Apr-00
K0N5O3	TRANSWMH	GW	WATER	N		11-Apr-00
K0N5O3	TRANSWMH	GW	WATER	N		11-Apr-00
K0N5O3	TRANSWMH	GW	WATER	N		11-Apr-00
K0N5O4	TRANSWMH	GW	WATER	Y		11-Apr-00
K0N5O4	TRANSWMH	GW	WATER	Y		11-Apr-00
K0N5O4	TRANSWMH	GW	WATER	Y		11-Apr-00
K0N5O5	TRANSWMH	GW	WATER	N		11-Apr-00
K0N5O6	TRANSWMH	GW	WATER	Y		11-Apr-00
K0N5O9	TRANSWMH	GW	WATER	N		11-Apr-00
K0N5O9	TRANSWMH	GW	WATER	N		11-Apr-00
K0N5O9	TRANSWMH	GW	WATER	N		11-Apr-00
K0N5O9	TRANSWMH	GW	WATER	N		11-Apr-00
K0N5O9	TRANSWMH	GW	WATER	N		11-Apr-00
K0N5P0	TRANSWMH	GW	WATER	Y		11-Apr-00
K0N5P0	TRANSWMH	GW	WATER	Y		11-Apr-00
K0N5P0	TRANSWMH	GW	WATER	Y		11-Apr-00
K0N5P1	TRANSWMH	GW	WATER	N		11-Apr-00
K0N5P2	TRANSWMH	GW	WATER	Y		11-Apr-00
K0N5P5	TRANSWMH	GW	WATER	N		11-Apr-00
K0N5P5	TRANSWMH	GW	WATER	N		11-Apr-00
K0N5P5	TRANSWMH	GW	WATER	N		11-Apr-00
K0N5P5	TRANSWMH	GW	WATER	N		11-Apr-00
K0N5P5	TRANSWMH	GW	WATER	N		11-Apr-00
K0N5P6	TRANSWMH	GW	WATER	Y		11-Apr-00
K0N5P6	TRANSWMH	GW	WATER	Y		11-Apr-00
K0N5P6	TRANSWMH	GW	WATER	Y		11-Apr-00
K0N5P7	TRANSWMH	GW	WATER	N		11-Apr-00
K0N5P8	TRANSWMH	GW	WATER	Y		11-Apr-00
K0N5R0	TRANSWMH	GW	WATER	N		11-Apr-00
K0N5R0	TRANSWMH	GW	WATER	N		11-Apr-00
K0N5R0	TRANSWMH	GW	WATER	N		11-Apr-00
K0N5R0	TRANSWMH	GW	WATER	N		11-Apr-00
K0N5R1	TRANSWMH	GW	WATER	Y		11-Apr-00
K0N5R1	TRANSWMH	GW	WATER	Y		11-Apr-00
K0N5R1	TRANSWMH	GW	WATER	Y		11-Apr-00
K0N5R2	TRANSWMH	GW	WATER	N		11-Apr-00
K0N5R3	TRANSWMH	GW	WATER	Y		11-Apr-00
K0N5R8	TRANSWMH	GW	WATER	N		18-Jul-00
K0N5R8	TRANSWMH	GW	WATER	N		18-Jul-00
K0N5R8	TRANSWMH	GW	WATER	N		18-Jul-00
K0N5R9	TRANSWMH	GW	WATER	Y		18-Jul-00
K0N5R9	TRANSWMH	GW	WATER	Y		18-Jul-00
K0N5R9	TRANSWMH	GW	WATER	Y		18-Jul-00
K0N5S2	TRANSWMH	GW	WATER	N		18-Jul-00
K0N5S2	TRANSWMH	GW	WATER	N		18-Jul-00
K0N5S2	TRANSWMH	GW	WATER	N		18-Jul-00
K0N5S3	TRANSWMH	GW	WATER	Y		18-Jul-00
K0N5S3	TRANSWMH	GW	WATER	Y		18-Jul-00
K0N5S3	TRANSWMH	GW	WATER	Y		18-Jul-00
K0N5S5	TRANSWMH	GW	WATER	N		18-Jul-00
K0N5S5	TRANSWMH	GW	WATER	N		18-Jul-00
K0N5S5	TRANSWMH	GW	WATER	N		18-Jul-00

		699-48-77A	A8772	75-15-0	Carbon	0.6	ug/L	U		
		699-48-77A	A8772	7439-92-1	Lead	1.5	ug/L	U		
		699-48-77A	A8772	7439-97-6	Mercury	0.125	ug/L	U		
		699-48-77A	A8772	7440-22-4	Silver	5.55	ug/L	U		
		699-48-77A	A8772	7439-97-6	Mercury	0.035	ug/L	U		
		699-48-77A	A8772	7439-97-6	Mercury	0.035	ug/L	U		
		699-48-77A	A8772	591-78-6	2-Hexanone	1.1	ug/L	U		
		699-48-77A	A8772	7439-92-1	Lead	1.5	ug/L	U		
		699-48-77A	A8772	7439-97-6	Mercury	0.125	ug/L	U		
		699-48-77A	A8772	7440-22-4	Silver	5.55	ug/L	U		
		699-48-77A	A8772	75-15-0	Carbon	0.6	ug/L	U		
		699-48-77A	A8772	7439-92-1	Lead	1.5	ug/L	U		
		699-48-77A	A8772	7439-97-6	Mercury	0.125	ug/L	U		
		699-48-77A	A8772	7440-22-4	Silver	5.55	ug/L	U		
		699-48-77A	A8772	7439-97-6	Mercury	0.035	ug/L	U		
		699-48-77A	A8772	7439-97-6	Mercury	0.035	ug/L	U		
		699-48-77C	A8774	591-78-6	2-Hexanone	1.1	ug/L	U		
		699-48-77C	A8774	7439-92-1	Lead	1.5	ug/L	U		
		699-48-77C	A8774	7439-97-6	Mercury	0.125	ug/L	U		
		699-48-77C	A8774	7440-22-4	Silver	5.55	ug/L	U		
		699-48-77C	A8774	75-15-0	Carbon	0.6	ug/L	U		
		699-48-77C	A8774	7439-92-1	Lead	1.5	ug/L	U		
		699-48-77C	A8774	7439-97-6	Mercury	0.125	ug/L	U		
		699-48-77C	A8774	7440-22-4	Silver	5.55	ug/L	U		
		699-48-77C	A8774	7439-97-6	Mercury	0.035	ug/L	U		
		699-48-77C	A8774	7439-97-6	Mercury	0.035	ug/L	U		
		699-48-77D	A8775	591-78-6	2-Hexanone	1.1	ug/L	U		
		699-48-77D	A8775	7439-92-1	Lead	1.5	ug/L	U		
		699-48-77D	A8775	7439-97-6	Mercury	0.125	ug/L	U		
		699-48-77D	A8775	7440-22-4	Silver	5.55	ug/L	U		
		699-48-77D	A8775	75-15-0	Carbon	0.6	ug/L	U		
		699-48-77D	A8775	7439-92-1	Lead	1.5	ug/L	U		
		699-48-77D	A8775	7439-97-6	Mercury	0.125	ug/L	U		
		699-48-77D	A8775	7440-22-4	Silver	5.55	ug/L	U		
		699-48-77D	A8775	7439-97-6	Mercury	0.035	ug/L	U		
		699-48-77D	A8775	7439-97-6	Mercury	0.035	ug/L	U		
		299-W8-1	A5016	591-78-6	2-Hexanone	1.1	ug/L	U		
		299-W8-1	A5016	7439-92-1	Lead	1.5	ug/L	U		
		299-W8-1	A5016	7439-97-6	Mercury	0.125	ug/L	U		
		299-W8-1	A5016	7440-22-4	Silver	5.55	ug/L	U		
		299-W8-1	A5016	75-15-0	Carbon	0.6	ug/L	U		
		699-42-37	A5164	7439-97-6	Mercury	0.035	ug/L	U		
		299-W8-1	A5016	7439-92-1	Lead	1.5	ug/L	U		
		299-W8-1	A5016	7439-97-6	Mercury	0.125	ug/L	U		
		299-W8-1	A5016	7440-22-4	Silver	5.55	ug/L	U		
		299-W8-1	A5016	7439-97-6	Mercury	0.035	ug/L	U		
		299-W8-1	A5016	7439-97-6	Mercury	0.035	ug/L	U		
		699-41-35	A5160	7439-97-6	Mercury	0.035	ug/L	U		
		699-41-35	A5160	7439-92-1	Lead	1.5	ug/L	U		
		699-41-35	A5160	7439-97-6	Mercury	0.125	ug/L	U		
		699-41-35	A5160	7440-22-4	Silver	5.55	ug/L	U		
		699-41-35	A5160	7439-92-1	Lead	1.5	ug/L	U		
		699-41-35	A5160	7439-97-6	Mercury	0.125	ug/L	U		
		699-41-35	A5160	7440-22-4	Silver	5.55	ug/L	U		
		699-41-35	A5160	7439-97-6	Mercury	0.035	ug/L	U		
		699-41-35	A5160	7439-97-6	Mercury	0.035	ug/L	U		
		699-40-36	A5154	7439-92-1	Lead	1.5	ug/L	U		
		699-40-36	A5154	7439-97-6	Mercury	0.125	ug/L	U		
		699-40-36	A5154	7440-22-4	Silver	5.55	ug/L	U		
		699-40-36	A5154	7439-92-1	Lead	1.5	ug/L	U		
		699-40-36	A5154	7439-97-6	Mercury	0.125	ug/L	U		
		699-40-36	A5154	7440-22-4	Silver	5.55	ug/L	U		
		699-40-36	A5154	7439-97-6	Mercury	0.035	ug/L	U		
		699-40-36	A5154	7439-97-6	Mercury	0.035	ug/L	U		
		699-42-37	A5164	7439-92-1	Lead	1.5	ug/L	U		
		699-42-37	A5164	7439-97-6	Mercury	0.125	ug/L	U		
		699-42-37	A5164	7440-22-4	Silver	5.55	ug/L	U		
		699-42-37	A5164	7439-92-1	Lead	1.5	ug/L	U		
		699-42-37	A5164	7439-97-6	Mercury	0.125	ug/L	U		
		699-42-37	A5164	7440-22-4	Silver	5.55	ug/L	U		
		699-42-37	A5164	7439-97-6	Mercury	0.035	ug/L	U		
		699-42-37	A5164	7439-97-6	Mercury	0.035	ug/L	U		
		699-42-37	A5164	7439-92-1	Lead	1.5	ug/L	U		
		699-42-37	A5164	7439-97-6	Mercury	0.125	ug/L	U		
		699-42-37	A5164	7440-22-4	Silver	5.55	ug/L	U		
		699-42-37	A5164	7439-92-1	Lead	1.5	ug/L	U		
		699-42-37	A5164	7439-97-6	Mercury	0.125	ug/L	U		
		699-42-37	A5164	7440-22-4	Silver	5.55	ug/L	U		
		699-42-37	A5164	7439-97-6	Mercury	0.035	ug/L	U		
		699-42-37	A5164	7439-97-6	Mercury	0.035	ug/L	U		
		699-48-77A	A8772	591-78-6	2-Hexanone	1.1	ug/L	U		
		699-48-77A	A8772	7439-92-1	Lead	1.5	ug/L	U		
		699-48-77A	A8772	7439-97-6	Mercury	0.125	ug/L	U		
		699-48-77A	A8772	7440-22-4	Silver	5.64	ug/L			
		699-48-77A	A8772	75-15-0	Carbon	0.6	ug/L	U		
		699-48-77A	A8772	7439-92-1	Lead	1.5	ug/L	U		
		699-48-77A	A8772	7439-97-6	Mercury	0.125	ug/L	U		
		699-48-77A	A8772	7440-22-4	Silver	5.55	ug/L	U		
		699-48-77A	A8772	7439-97-6	Mercury	0.035	ug/L	U		
		699-48-77A	A8772	7439-97-6	Mercury	0.035	ug/L	U		
		699-48-77C	A8774	591-78-6	2-Hexanone	1.1	ug/L	U		
		699-48-77C	A8774	7439-92-1	Lead	1.5	ug/L	U		
		699-48-77C	A8774	7439-97-6	Mercury	0.125	ug/L	U		
		699-48-77C	A8774	7440-22-4	Silver	5.55	ug/L	U		
		699-48-77C	A8774	75-15-0	Carbon	0.6	ug/L	U		
		699-48-77C	A8774	7439-92-1	Lead	1.5	ug/L	U		
		699-48-77C	A8774	7439-97-6	Mercury	0.125	ug/L	U		
		699-48-77C	A8774	7440-22-4	Silver	5.55	ug/L	U		
		699-48-77C	A8774	7439-97-6	Mercury	0.035	ug/L	U		
		699-48-77C	A8774	7439-97-6	Mercury	0.035	ug/L	U		
		699-48-77D	A8775	591-78-6	2-Hexanone	1.1	ug/L	U		
		699-48-77D	A8775	7439-92-1	Lead	1.5	ug/L	U		
		699-48-77D	A8775	7439-97-6	Mercury	0.125	ug/L	U		
		699-48-77D	A8775	7440-22-4	Silver	5.55	ug/L	U		
		699-48-77D	A8775	75-15-0	Carbon	0.6	ug/L	U		
		699-48-77D	A8775	7439-92-1	Lead	1.5	ug/L	U		
		699-48-77D	A8775	7439-97-6	Mercury	0.125	ug/L	U		
		699-48-77D	A8775	7440-22-4	Silver	5.55	ug/L	U		
		699-48-77D	A8775	7439-97-6	Mercury	0.035	ug/L	U		
		699-48-77D	A8775	7439-97-6	Mercury	0.035	ug/L	U		
		299-W8-1	A5016	591-78-6	2-Hexanone	1.1	ug/L	U		
		299-W8-1	A5016	7439-92-1	Lead	1.5	ug/L	U		
		299-W8-1	A5016	7439-97-6	Mercury	0.125	ug/L	U		
		299-W8-1	A5016	7440-22-4	Silver	5.55	ug/L	U		
		299-W8-1	A5016	75-15-0	Carbon	0.6	ug/L	U		
		299-W8-1	A5016	7439-92-1	Lead	1.5	ug/L	U		
		299-W8-1	A5016	7439-97-6	Mercury	0.125	ug/L	U		
		299-W8-1	A5016	7440-22-4	Silver	5.55	ug/L	U		
		299-W8-1	A5016	7439-97-6	Mercury	0.035	ug/L	U		
		299-W8-1	A5016	7439-97-6	Mercury	0.035	ug/L	U		
		699-48-77D	A8775	591-78-6	2-Hexanone	1.1	ug/L	U		
		699-48-77D	A8775	7439-92-1	Lead	1.5	ug/L	U		
		699-48-77D	A8775	7439-97-6	Mercury	0.125	ug/L	U		
		699-48-77D	A8775	7440-22-4	Silver	5.55	ug/L	U		
		699-48-77D	A8775	75-15-0	Carbon	0.6	ug/L	U		
		699-48-77D	A8775	7439-92-1	Lead	1.5	ug/L	U		
		699-48-77D	A8775	7439-97-6	Mercury	0.125	ug/L	U		
		699-48-77D	A8775	7440-22-4	Silver	5.55	ug/L	U		
		699-48-77D	A8775	7439-97-6	Mercury	0.035	ug/L	U		
		699-48-77D	A8775	7439-97-6	Mercury	0.035	ug/L	U		
		699-40-36	A5154	7439-92-1	Lead	1.5	ug/L	U		
		699-40-36	A5154	7439-97-6	Mercury	0.125	ug/L	U		
		699-40-36	A5154	7440-22-4	Silver	5.55	ug/L	U		
		699-40-36	A5154	7439-92-1	Lead	1.5	ug/L	U		
		699-40-36	A5154	7439-97-6	Mercury	0.125	ug/L	U		
		699-40-36	A5154	7440-22-4	Silver	5.55	ug/L	U		
		699-41-35	A5160	7439-92-1	Lead	1.5	ug/L	U		
		699-41-35	A5160	7439-97-6	Mercury	0.125	ug/L	U		
		699-41-35	A5160	7440-22-4	Silver	5.55	ug/L	U		
		699-41-35	A5160	7439-97-6	Mercury	0.125	ug/L	U		
		699-41-35	A5160	7440-22-4	Silver	5.55	ug/L	U		

K0N556	TRANSWMH	GW	WATER	Y		18-Jul-00
K0N556	TRANSWMH	GW	WATER	Y		18-Jul-00
K0N556	TRANSWMH	GW	WATER	Y		18-Jul-00
K0N559	TRANSWMH	GW	WATER	N		18-Jul-00
K0N559	TRANSWMH	GW	WATER	N		18-Jul-00
K0N559	TRANSWMH	GW	WATER	N		18-Jul-00
K0N560	TRANSWMH	GW	WATER	Y		18-Jul-00
K0N560	TRANSWMH	GW	WATER	Y		18-Jul-00
K0N560	TRANSWMH	GW	WATER	Y		18-Jul-00
K0N563	TRANSWMH	GW	WATER	N		19-Jul-00
K0N563	TRANSWMH	GW	WATER	N		19-Jul-00
K0N563	TRANSWMH	GW	WATER	N		19-Jul-00
K0N563	TRANSWMH	GW	WATER	N		19-Jul-00
K0N563	TRANSWMH	GW	WATER	N		19-Jul-00
K0N564	TRANSWMH	GW	WATER	Y		19-Jul-00
K0N564	TRANSWMH	GW	WATER	Y		19-Jul-00
K0N564	TRANSWMH	GW	WATER	Y		19-Jul-00
K0N565	TRANSWMH	GW	WATER	N		19-Jul-00
K0N566	TRANSWMH	GW	WATER	Y		19-Jul-00
K0N569	TRANSWMH	GW	WATER	N		18-Jul-00
K0N569	TRANSWMH	GW	WATER	N		18-Jul-00
K0N569	TRANSWMH	GW	WATER	N		18-Jul-00
K0N569	TRANSWMH	GW	WATER	N		18-Jul-00
K0N569	TRANSWMH	GW	WATER	N		18-Jul-00
K0N570	TRANSWMH	GW	WATER	Y		18-Jul-00
K0N570	TRANSWMH	GW	WATER	Y		18-Jul-00
K0N570	TRANSWMH	GW	WATER	Y		18-Jul-00
K0N571	TRANSWMH	GW	WATER	N		18-Jul-00
K0N572	TRANSWMH	GW	WATER	Y		18-Jul-00
K0N573	TRANSWMH	GW	WATER	N		18-Jul-00
K0N573	TRANSWMH	GW	WATER	N		18-Jul-00
K0N573	TRANSWMH	GW	WATER	N		18-Jul-00
K0N573	TRANSWMH	GW	WATER	N		18-Jul-00
K0N573	TRANSWMH	GW	WATER	N		18-Jul-00
K0N574	TRANSWMH	GW	WATER	Y		18-Jul-00
K0N574	TRANSWMH	GW	WATER	Y		18-Jul-00
K0N574	TRANSWMH	GW	WATER	Y		18-Jul-00
K0N575	TRANSWMH	GW	WATER	N		18-Jul-00
K0N576	TRANSWMH	GW	WATER	Y		18-Jul-00
K0N579	TRANSWMH	GW	WATER	N		18-Jul-00
K0N579	TRANSWMH	GW	WATER	N		18-Jul-00
K0N579	TRANSWMH	GW	WATER	N		18-Jul-00
K0N579	TRANSWMH	GW	WATER	N		18-Jul-00
K0N579	TRANSWMH	GW	WATER	N		18-Jul-00
K0N580	TRANSWMH	GW	WATER	Y		18-Jul-00
K0N580	TRANSWMH	GW	WATER	Y		18-Jul-00
K0N580	TRANSWMH	GW	WATER	Y		18-Jul-00
K0N581	TRANSWMH	GW	WATER	N		18-Jul-00
K0N582	TRANSWMH	GW	WATER	Y		18-Jul-00
K0N585	TRANSWMH	GW	WATER	N		18-Jul-00
K0N585	TRANSWMH	GW	WATER	N		18-Jul-00
K0N585	TRANSWMH	GW	WATER	N		18-Jul-00
K0N585	TRANSWMH	GW	WATER	N		18-Jul-00
K0N585	TRANSWMH	GW	WATER	N		18-Jul-00
K0N586	TRANSWMH	GW	WATER	Y		18-Jul-00
K0N586	TRANSWMH	GW	WATER	Y		18-Jul-00
K0N586	TRANSWMH	GW	WATER	Y		18-Jul-00
K0N587	TRANSWMH	GW	WATER	N		18-Jul-00
K0N588	TRANSWMH	GW	WATER	Y		18-Jul-00
K0N5C1	TRANSWMH	GW	WATER	N		15-Nov-00
K0N5C1	TRANSWMH	GW	WATER	N		15-Nov-00
K0N5C1	TRANSWMH	GW	WATER	N		15-Nov-00
K0N5C2	TRANSWMH	GW	WATER	Y		15-Nov-00
K0N5C2	TRANSWMH	GW	WATER	Y		15-Nov-00
K0N5C2	TRANSWMH	GW	WATER	Y		15-Nov-00
K0N5C3	TRANSWMH	GW	WATER	N		15-Nov-00
K0N5C3	TRANSWMH	GW	WATER	N		15-Nov-00
K0N5C3	TRANSWMH	GW	WATER	N		15-Nov-00
K0N5C4	TRANSWMH	GW	WATER	Y		15-Nov-00
K0N5C4	TRANSWMH	GW	WATER	Y		15-Nov-00
K0N5C4	TRANSWMH	GW	WATER	Y		15-Nov-00
K0N5C5	TRANSWMH	GW	WATER	N		15-Nov-00
K0N5C5	TRANSWMH	GW	WATER	N		15-Nov-00
K0N5C5	TRANSWMH	GW	WATER	N		15-Nov-00
K0N5C6	TRANSWMH	GW	WATER	Y		15-Nov-00
K0N5C6	TRANSWMH	GW	WATER	Y		15-Nov-00
K0N5C6	TRANSWMH	GW	WATER	Y		15-Nov-00
K0N5C7	TRANSWMH	GW	WATER	N		15-Nov-00
K0N5C7	TRANSWMH	GW	WATER	N		15-Nov-00
K0N5C7	TRANSWMH	GW	WATER	N		15-Nov-00
K0N5C8	TRANSWMH	GW	WATER	Y		15-Nov-00
K0N5C8	TRANSWMH	GW	WATER	Y		15-Nov-00
K0N5C8	TRANSWMH	GW	WATER	Y		15-Nov-00
K0N5C9	TRANSWMH	GW	WATER	N		16-Nov-00
K0N5C9	TRANSWMH	GW	WATER	N		16-Nov-00
K0N5C9	TRANSWMH	GW	WATER	N		16-Nov-00
K0N5C9	TRANSWMH	GW	WATER	N		16-Nov-00
K0N5D0	TRANSWMH	GW	WATER	Y		16-Nov-00
K0N5D0	TRANSWMH	GW	WATER	Y		16-Nov-00
K0N5D0	TRANSWMH	GW	WATER	Y		16-Nov-00
K0N5D2	TRANSWMH	GW	WATER	N		16-Nov-00
K0N5D2	TRANSWMH	GW	WATER	N		16-Nov-00
K0N5D2	TRANSWMH	GW	WATER	N		16-Nov-00
K0N5D2	TRANSWMH	GW	WATER	N		16-Nov-00
K0N5D3	TRANSWMH	GW	WATER	Y		16-Nov-00
K0N5D3	TRANSWMH	GW	WATER	Y		16-Nov-00
K0N5D3	TRANSWMH	GW	WATER	Y		16-Nov-00
K0N5D4	TRANSWMH	GW	WATER	N		16-Nov-00
K0N5D4	TRANSWMH	GW	WATER	N		16-Nov-00
K0N5D4	TRANSWMH	GW	WATER	N		16-Nov-00
K0N5D4	TRANSWMH	GW	WATER	N		16-Nov-00
K0N5D4	TRANSWMH	GW	WATER	N		16-Nov-00
K0N5D5	TRANSWMH	GW	WATER	Y		16-Nov-00
K0N5D5	TRANSWMH	GW	WATER	Y		16-Nov-00
K0N5D5	TRANSWMH	GW	WATER	Y		16-Nov-00
K0N5D7	TRANSWMH	GW	WATER	N		16-Nov-00
K0N5D7	TRANSWMH	GW	WATER	N		16-Nov-00
K0N5D7	TRANSWMH	GW	WATER	N		16-Nov-00
K0N5D7	TRANSWMH	GW	WATER	N		16-Nov-00
K0N5D8	TRANSWMH	GW	WATER	Y		16-Nov-00
K0N5D8	TRANSWMH	GW	WATER	Y		16-Nov-00
K0N5D8	TRANSWMH	GW	WATER	Y		16-Nov-00
K0N5P6	TRANSWMH	GW	WATER	N		07-Feb-01
K0N5P6	TRANSWMH	GW	WATER	N		07-Feb-01
K0N5P6	TRANSWMH	GW	WATER	N		07-Feb-01
K0N5P6	TRANSWMH	GW	WATER	N		07-Feb-01
K0N5P6	TRANSWMH	GW	WATER	N		07-Feb-01
K0N5P7	TRANSWMH	GW	WATER	Y		07-Feb-01
K0N5P7	TRANSWMH	GW	WATER	Y		07-Feb-01
K0N5P7	TRANSWMH	GW	WATER	Y		07-Feb-01
K0N5P9	TRANSWMH	GW	WATER	N		07-Feb-01
K0N5P9	TRANSWMH	GW	WATER	N		07-Feb-01
K0N5P9	TRANSWMH	GW	WATER	N		07-Feb-01
K0N5P9	TRANSWMH	GW	WATER	N		07-Feb-01
K0N5R0	TRANSWMH	GW	WATER	Y		07-Feb-01
K0N5R0	TRANSWMH	GW	WATER	Y		07-Feb-01
K0N5R0	TRANSWMH	GW	WATER	Y		07-Feb-01
K0N5R1	TRANSWMH	GW	WATER	N		07-Feb-01
K0N5R1	TRANSWMH	GW	WATER	N		07-Feb-01
K0N5R1	TRANSWMH	GW	WATER	N		07-Feb-01
K0N5R1	TRANSWMH	GW	WATER	N		07-Feb-01
K0N5R2	TRANSWMH	GW	WATER	Y		07-Feb-01
K0N5R2	TRANSWMH	GW	WATER	Y		07-Feb-01
K0N5R2	TRANSWMH	GW	WATER	Y		07-Feb-01
K0N5R4	TRANSWMH	GW	WATER	N		07-Feb-01
K0N5R4	TRANSWMH	GW	WATER	N		07-Feb-01
K0N5R4	TRANSWMH	GW	WATER	N		07-Feb-01
K0N5R4	TRANSWMH	GW	WATER	N		07-Feb-01
K0N5R4	TRANSWMH	GW	WATER	N		07-Feb-01
K0N5R5	TRANSWMH	GW	WATER	Y		07-Feb-01

		699-41-35	A5160	7439-92-1	Lead	1.5	ug/L	U					
		699-41-35	A5160	7439-97-6	Mercury	0.125	ug/L	U					
		699-41-35	A5160	7440-22-4	Silver	5.55	ug/L	U					
		699-42-37	A5164	7439-92-1	Lead	1.5	ug/L	U					
		699-42-37	A5164	7439-97-6	Mercury	0.125	ug/L	U					
		699-42-37	A5164	7440-22-4	Silver	5.55	ug/L	U					
		699-42-37	A5164	7439-92-1	Lead	1.5	ug/L	U					
		699-42-37	A5164	7439-97-6	Mercury	0.125	ug/L	U					
		699-42-37	A5164	7440-22-4	Silver	5.55	ug/L	U					
		299-W8-1	A5016	591-78-6	2-Hexanone	1.1	ug/L	U					
		299-W8-1	A5016	7439-92-1	Lead	1.5	ug/L	U					
		299-W8-1	A5016	7439-97-6	Mercury	0.125	ug/L	U					
		299-W8-1	A5016	7440-22-4	Silver	5.55	ug/L	U					
		299-W8-1	A5016	75-15-0	Carbon	0.6	ug/L	U					
		299-W8-1	A5016	7439-92-1	Lead	1.5	ug/L	U					
		299-W8-1	A5016	7439-97-6	Mercury	0.125	ug/L	U					
		299-W8-1	A5016	7440-22-4	Silver	5.55	ug/L	U					
		299-W8-1	A5016	7439-97-6	Mercury	0.035	ug/L	U					
		299-W8-1	A5016	7439-97-6	Mercury	0.035	ug/L	U					
		699-48-77A	A8772	591-78-6	2-Hexanone	1.1	ug/L	U					
		699-48-77A	A8772	7439-92-1	Lead	1.5	ug/L	U					
		699-48-77A	A8772	7439-97-6	Mercury	0.125	ug/L	U					
		699-48-77A	A8772	7440-22-4	Silver	5.55	ug/L	U					
		699-48-77A	A8772	75-15-0	Carbon	0.6	ug/L	U					
		699-48-77A	A8772	7439-92-1	Lead	1.5	ug/L	U					
		699-48-77A	A8772	7439-97-6	Mercury	0.125	ug/L	U					
		699-48-77A	A8772	7440-22-4	Silver	5.55	ug/L	U					
		699-48-77A	A8772	7439-97-6	Mercury	0.035	ug/L	U					
		699-48-77A	A8772	7439-97-6	Mercury	0.035	ug/L	U					
		699-48-77A	A8772	591-78-6	2-Hexanone	1.1	ug/L	U					
		699-48-77A	A8772	7439-92-1	Lead	1.5	ug/L	U					
		699-48-77A	A8772	7439-97-6	Mercury	0.125	ug/L	U					
		699-48-77A	A8772	7440-22-4	Silver	5.55	ug/L	U					
		699-48-77A	A8772	75-15-0	Carbon	0.6	ug/L	U					
		699-48-77A	A8772	7439-92-1	Lead	23.7	ug/L		F				"F" Review
		699-48-77A	A8772	7439-97-6	Mercury	0.125	ug/L	U					
		699-48-77A	A8772	7440-22-4	Silver	5.55	ug/L	U					
		699-48-77A	A8772	7439-97-6	Mercury	0.035	ug/L	U					
		699-48-77A	A8772	7439-97-6	Mercury	0.035	ug/L	U					
		699-48-77C	A8774	591-78-6	2-Hexanone	1.1	ug/L	U					
		699-48-77C	A8774	7439-92-1	Lead	1.5	ug/L	U					
		699-48-77C	A8774	7439-97-6	Mercury	0.125	ug/L	U					
		699-48-77C	A8774	7440-22-4	Silver	5.55	ug/L	U					
		699-48-77C	A8774	75-15-0	Carbon	0.6	ug/L	U					
		699-48-77C	A8774	7439-92-1	Lead	1.5	ug/L	U					
		699-48-77C	A8774	7439-97-6	Mercury	0.125	ug/L	U					
		699-48-77C	A8774	7440-22-4	Silver	5.55	ug/L	U					
		699-48-77C	A8774	7439-97-6	Mercury	0.035	ug/L	U					
		699-48-77C	A8774	7439-97-6	Mercury	0.035	ug/L	U					
		699-48-77C	A8774	591-78-6	2-Hexanone	1.1	ug/L	U					
		699-48-77D	A8775	7439-92-1	Lead	1.5	ug/L	U					
		699-48-77D	A8775	7439-97-6	Mercury	0.125	ug/L	U					
		699-48-77D	A8775	7440-22-4	Silver	5.55	ug/L	U					
		699-48-77D	A8775	75-15-0	Carbon	0.6	ug/L	U					
		699-48-77D	A8775	7439-92-1	Lead	1.5	ug/L	U					
		699-48-77D	A8775	7439-97-6	Mercury	0.125	ug/L	U					
		699-48-77D	A8775	7440-22-4	Silver	5.55	ug/L	U					
		699-48-77D	A8775	7439-97-6	Mercury	0.035	ug/L	U					
		699-48-77D	A8775	7439-97-6	Mercury	0.035	ug/L	U					
		699-40-36	A5154	7439-92-1	Lead	1.5	ug/L	U					
		699-40-36	A5154	7439-97-6	Mercury	0.125	ug/L	U					
		699-40-36	A5154	7440-22-4	Silver	5.55	ug/L	UJ					
		699-40-36	A5154	7439-92-1	Lead	1.5	ug/L	U					
		699-40-36	A5154	7439-97-6	Mercury	0.125	ug/L	U					
		699-40-36	A5154	7440-22-4	Silver	12.8	ug/L	J	F				"F" Review
		699-41-35	A5160	7439-92-1	Lead	1.5	ug/L	U					
		699-41-35	A5160	7439-97-6	Mercury	0.125	ug/L	U					
		699-41-35	A5160	7440-22-4	Silver	5.55	ug/L	UJ					
		699-41-35	A5160	7439-92-1	Lead	1.5	ug/L	U					
		699-41-35	A5160	7439-97-6	Mercury	0.125	ug/L	U					
		699-41-35	A5160	7440-22-4	Silver	5.55	ug/L	UJ					
		699-42-37	A5164	7439-92-1	Lead	1.5	ug/L	U					
		699-42-37	A5164	7439-97-6	Mercury	0.125	ug/L	U					
		699-42-37	A5164	7440-22-4	Silver	5.55	ug/L	UJ					
		699-42-37	A5164	7439-92-1	Lead	1.5	ug/L	U					
		699-42-37	A5164	7439-97-6	Mercury	0.125	ug/L	U					
		699-42-37	A5164	7440-22-4	Silver	5.55	ug/L	UJ					
		699-42-37	A5164	7439-92-1	Lead	1.5	ug/L	U					
		699-42-37	A5164	7439-97-6	Mercury	0.125	ug/L	U					
		699-42-37	A5164	7440-22-4	Silver	5.55	ug/L	UJ					
		699-48-77A	A8772	591-78-6	2-Hexanone	1.1	ug/L	U					
		699-48-77A	A8772	7439-92-1	Lead	1.5	ug/L	U					
		699-48-77A	A8772	7439-97-6	Mercury	0.191	ug/L						
		699-48-77A	A8772	7440-22-4	Silver	5.55	ug/L	U					
		699-48-77A	A8772	75-15-0	Carbon	0.6	ug/L	U					
		699-48-77A	A8772	7439-92-1	Lead	1.5	ug/L	U					
		699-48-77A	A8772	7439-97-6	Mercury	0.127	ug/L						
		699-48-77A	A8772	7440-22-4	Silver	5.55	ug/L	U					
		699-48-77A	A8772	591-78-6	2-Hexanone	1.1	ug/L	U					
		699-48-77A	A8772	7439-92-1	Lead	1.5	ug/L	U					
		699-48-77A	A8772	7439-97-6	Mercury	0.125	ug/L	U					
		699-48-77A	A8772	7440-22-4	Silver	5.55	ug/L	U					
		699-48-77A	A8772	75-15-0	Carbon	0.6	ug/L	U					
		699-48-77A	A8772	7439-92-1	Lead	1.5	ug/L	U					
		699-48-77C	A8774	7439-97-6	Mercury	0.171	ug/L						
		699-48-77C	A8774	7440-22-4	Silver	5.55	ug/L	U					
		699-48-77C	A8774	75-15-0	Carbon	0.6	ug/L	U					
		699-48-77C	A8774	7439-92-1	Lead	1.5	ug/L	U					
		699-48-77C	A8774	7439-97-6	Mercury	0.125	ug/L	U					
		699-48-77C	A8774	7440-22-4	Silver	5.55	ug/L	U					
		699-48-77D	A8775	591-78-6	2-Hexanone	1.1	ug/L	U					
		699-48-77D	A8775	7439-92-1	Lead	1.5	ug/L	U					
		699-48-77D	A8775	7439-97-6	Mercury	0.125	ug/L	U					
		699-48-77D	A8775	7440-22-4	Silver	5	ug/L	U					
		699-48-77A	A8772	591-78-6	2-Hexanone	1.1	ug/L	U					
		699-48-77A	A8772	7439-92-1	Lead	1.5	ug/L	U					
		699-48-77A	A8772	7439-97-6	Mercury	0.125	ug/L	U					
		699-48-77A	A8772	7440-22-4	Silver	4.44	ug/L	UJ					
		699-48-77A	A8772	75-15-0	Carbon	0.6	ug/L	U					
		699-48-77A	A8772	7439-92-1	Lead	1.5	ug/L	U					
		699-48-77A	A8772	7439-97-6	Mercury	0.125	ug/L	U					
		699-48-77A	A8772	7440-22-4	Silver	14.3	ug/L	J					
		699-48-77A	A8772	591-78-6	2-Hexanone	1.1	ug/L	U					
		699-48-77A	A8772	7439-92-1	Lead	1.5	ug/L	U					
		699-48-77A	A8772	7439-97-6	Mercury	0.125	ug/L	U					
		699-48-77A	A8772	7440-22-4	Silver	4.44	ug/L	UJ					
		699-48-77A	A8772	75-15-0	Carbon	0.6	ug/L	U					
		699-48-77A	A8772	7439-92-1	Lead	1.5	ug/L	U					
		699-48-77A	A8772	7439-97-6	Mercury	0.125	ug/L	U					
		699-48-77A	A8772	7440-22-4	Silver	4.44	ug/L	UJ					
		699-48-77C	A8774	591-78-6	2-Hexanone	1.1	ug/L	U					
		699-48-77C	A8774	7439-92-1	Lead	1.5	ug/L	U					
		699-48-77C	A8774	7439-97-6	Mercury	0.125	ug/L	U					
		699-48-77C	A8774	7440-22-4	Silver	4.44	ug/L	UJ					
		699-48-77C	A8774	75-15-0	Carbon	0.6	ug/L	U					
		699-48-77C	A8774	7439-92-1	Lead	1.5	ug/L	U					
		699-48-77C	A8774	7439-97-6	Mercury	0.125	ug/L	U					
		699-48-77C	A8774	7440-22-4	Silver	4.44	ug/L	UJ					
		699-48-77D	A8775	591-78-6	2-Hexanone	1.1	ug/L	U					
		699-48-77D	A8775	7439-92-1	Lead	1.5	ug/L	U					
		699-48-77D	A8775	7439-97-6	Mercury	0.125	ug/L	U					
		699-48-77D	A8775	7440-22-4	Silver	4.44	ug/L	UJ					
		699-48-77D	A8775	75-15-0	Carbon	0.6	ug/L	U					
		699-48-77D	A8775	7439-92-1	Lead	1.5	ug/L	U					

K0N5R5	TRANSWMH	GW	WATER	Y		07-Feb-01
K0N5R5	TRANSWMH	GW	WATER	Y		07-Feb-01
K0N5R7	TRANSWMH	GW	WATER	N		13-Feb-01
K0N5R7	TRANSWMH	GW	WATER	N		13-Feb-01
K0N5R7	TRANSWMH	GW	WATER	N		13-Feb-01
K0N5R8	TRANSWMH	GW	WATER	Y		13-Feb-01
K0N5R8	TRANSWMH	GW	WATER	Y		13-Feb-01
K0N5R8	TRANSWMH	GW	WATER	Y		13-Feb-01
K0N5R9	TRANSWMH	GW	WATER	N		13-Feb-01
K0N5R9	TRANSWMH	GW	WATER	N		13-Feb-01
K0N5R9	TRANSWMH	GW	WATER	N		13-Feb-01
K0N5T0	TRANSWMH	GW	WATER	Y		13-Feb-01
K0N5T0	TRANSWMH	GW	WATER	Y		13-Feb-01
K0N5T0	TRANSWMH	GW	WATER	Y		13-Feb-01
K0N5T1	TRANSWMH	GW	WATER	N		13-Feb-01
K0N5T1	TRANSWMH	GW	WATER	N		13-Feb-01
K0N5T1	TRANSWMH	GW	WATER	N		13-Feb-01
K0N5T2	TRANSWMH	GW	WATER	Y		13-Feb-01
K0N5T2	TRANSWMH	GW	WATER	Y		13-Feb-01
K0N5T2	TRANSWMH	GW	WATER	Y		13-Feb-01
K0N5T3	TRANSWMH	GW	WATER	N		13-Feb-01
K0N5T3	TRANSWMH	GW	WATER	N		13-Feb-01
K0N5T3	TRANSWMH	GW	WATER	N		13-Feb-01
K0N5T4	TRANSWMH	GW	WATER	Y		13-Feb-01
K0N5T4	TRANSWMH	GW	WATER	Y		13-Feb-01
K0N5T4	TRANSWMH	GW	WATER	Y		13-Feb-01
K0N5V1	TRANSWMH	GW	WATER	N		11-Apr-01
K0N5V1	TRANSWMH	GW	WATER	N		11-Apr-01
K0N5V1	TRANSWMH	GW	WATER	N		11-Apr-01
K0N5V2	TRANSWMH	GW	WATER	Y		11-Apr-01
K0N5V2	TRANSWMH	GW	WATER	Y		11-Apr-01
K0N5V2	TRANSWMH	GW	WATER	Y		11-Apr-01
K0N5V3	TRANSWMH	GW	WATER	N		11-Apr-01
K0N5V3	TRANSWMH	GW	WATER	N		11-Apr-01
K0N5V3	TRANSWMH	GW	WATER	N		11-Apr-01
K0N5V4	TRANSWMH	GW	WATER	Y		11-Apr-01
K0N5V4	TRANSWMH	GW	WATER	Y		11-Apr-01
K0N5V4	TRANSWMH	GW	WATER	Y		11-Apr-01
K0N5V5	TRANSWMH	GW	WATER	N		11-Apr-01
K0N5V5	TRANSWMH	GW	WATER	N		11-Apr-01
K0N5V5	TRANSWMH	GW	WATER	N		11-Apr-01
K0N5V6	TRANSWMH	GW	WATER	Y		11-Apr-01
K0N5V6	TRANSWMH	GW	WATER	Y		11-Apr-01
K0N5V6	TRANSWMH	GW	WATER	Y		11-Apr-01
K0N5V7	TRANSWMH	GW	WATER	N		11-Apr-01
K0N5V7	TRANSWMH	GW	WATER	N		11-Apr-01
K0N5V7	TRANSWMH	GW	WATER	N		11-Apr-01
K0N5V8	TRANSWMH	GW	WATER	Y		11-Apr-01
K0N5V8	TRANSWMH	GW	WATER	Y		11-Apr-01
K0N5V8	TRANSWMH	GW	WATER	Y		11-Apr-01
K0N5V9	TRANSWMH	GW	WATER	N		11-Apr-01
K0N5V9	TRANSWMH	GW	WATER	N		11-Apr-01
K0N5V9	TRANSWMH	GW	WATER	N		11-Apr-01
K0N5V9	TRANSWMH	GW	WATER	N		11-Apr-01
K0N5W0	TRANSWMH	GW	WATER	Y		11-Apr-01
K0N5W0	TRANSWMH	GW	WATER	Y		11-Apr-01
K0N5W0	TRANSWMH	GW	WATER	Y		11-Apr-01
K0N5W2	TRANSWMH	GW	WATER	N		11-Apr-01
K0N5W2	TRANSWMH	GW	WATER	N		11-Apr-01
K0N5W2	TRANSWMH	GW	WATER	N		11-Apr-01
K0N5W2	TRANSWMH	GW	WATER	N		11-Apr-01
K0N5W2	TRANSWMH	GW	WATER	N		11-Apr-01
K0N5W3	TRANSWMH	GW	WATER	Y		11-Apr-01
K0N5W3	TRANSWMH	GW	WATER	Y		11-Apr-01
K0N5W3	TRANSWMH	GW	WATER	Y		11-Apr-01
K0N5W4	TRANSWMH	GW	WATER	N		11-Apr-01
K0N5W4	TRANSWMH	GW	WATER	N		11-Apr-01
K0N5W4	TRANSWMH	GW	WATER	N		11-Apr-01
K0N5W4	TRANSWMH	GW	WATER	N		11-Apr-01
K0N5W5	TRANSWMH	GW	WATER	Y		11-Apr-01
K0N5W5	TRANSWMH	GW	WATER	Y		11-Apr-01
K0N5W5	TRANSWMH	GW	WATER	Y		11-Apr-01
K0N5W7	TRANSWMH	GW	WATER	N		11-Apr-01
K0N5W7	TRANSWMH	GW	WATER	N		11-Apr-01
K0N5W7	TRANSWMH	GW	WATER	N		11-Apr-01
K0N5W7	TRANSWMH	GW	WATER	N		11-Apr-01
K0N5W7	TRANSWMH	GW	WATER	N		11-Apr-01
K0N5W8	TRANSWMH	GW	WATER	Y		11-Apr-01
K0N5W8	TRANSWMH	GW	WATER	Y		11-Apr-01
K0N5W8	TRANSWMH	GW	WATER	Y		11-Apr-01
L05564	TRANSWMH	GW	WATER	N		18-Jul-01
L05564	TRANSWMH	GW	WATER	N		18-Jul-01
L05564	TRANSWMH	GW	WATER	N		18-Jul-01
L05564	TRANSWMH	GW	WATER	N		18-Jul-01
L05564	TRANSWMH	GW	WATER	N		18-Jul-01
L05565	TRANSWMH	GW	WATER	Y		18-Jul-01
L05565	TRANSWMH	GW	WATER	Y		18-Jul-01
L05565	TRANSWMH	GW	WATER	Y		18-Jul-01
L05567	TRANSWMH	GW	WATER	N		18-Jul-01
L05567	TRANSWMH	GW	WATER	N		18-Jul-01
L05567	TRANSWMH	GW	WATER	N		18-Jul-01
L05567	TRANSWMH	GW	WATER	N		18-Jul-01
L05568	TRANSWMH	GW	WATER	Y		18-Jul-01
L05568	TRANSWMH	GW	WATER	Y		18-Jul-01
L05568	TRANSWMH	GW	WATER	Y		18-Jul-01
L05569	TRANSWMH	GW	WATER	N		18-Jul-01
L05569	TRANSWMH	GW	WATER	N		18-Jul-01
L05569	TRANSWMH	GW	WATER	N		18-Jul-01
L05569	TRANSWMH	GW	WATER	N		18-Jul-01
L05570	TRANSWMH	GW	WATER	Y		18-Jul-01
L05570	TRANSWMH	GW	WATER	Y		18-Jul-01
L05570	TRANSWMH	GW	WATER	Y		18-Jul-01
L05572	TRANSWMH	GW	WATER	N		18-Jul-01
L05572	TRANSWMH	GW	WATER	N		18-Jul-01
L05572	TRANSWMH	GW	WATER	N		18-Jul-01
L05572	TRANSWMH	GW	WATER	N		18-Jul-01
L05572	TRANSWMH	GW	WATER	N		18-Jul-01
L05573	TRANSWMH	GW	WATER	Y		18-Jul-01
L05573	TRANSWMH	GW	WATER	Y		18-Jul-01
L05573	TRANSWMH	GW	WATER	Y		18-Jul-01
L05575	TRANSWMH	GW	WATER	N		18-Jul-01
L05575	TRANSWMH	GW	WATER	N		18-Jul-01
L05575	TRANSWMH	GW	WATER	N		18-Jul-01
L05576	TRANSWMH	GW	WATER	Y		18-Jul-01
L05576	TRANSWMH	GW	WATER	Y		18-Jul-01
L05576	TRANSWMH	GW	WATER	Y		18-Jul-01
L05577	TRANSWMH	GW	WATER	N		18-Jul-01
L05577	TRANSWMH	GW	WATER	N		18-Jul-01
L05577	TRANSWMH	GW	WATER	N		18-Jul-01
L05578	TRANSWMH	GW	WATER	Y		18-Jul-01
L05578	TRANSWMH	GW	WATER	Y		18-Jul-01
L05578	TRANSWMH	GW	WATER	Y		18-Jul-01
L05581	TRANSWMH	GW	WATER	N		18-Jul-01
L05581	TRANSWMH	GW	WATER	N		18-Jul-01
L05581	TRANSWMH	GW	WATER	N		18-Jul-01
L05582	TRANSWMH	GW	WATER	Y		18-Jul-01
L05582	TRANSWMH	GW	WATER	Y		18-Jul-01
L05582	TRANSWMH	GW	WATER	Y		18-Jul-01
L05584	TRANSWMH	GW	WATER	N		18-Jul-01
L05584	TRANSWMH	GW	WATER	N		18-Jul-01
L05584	TRANSWMH	GW	WATER	N		18-Jul-01
L05585	TRANSWMH	GW	WATER	Y		18-Jul-01
L05585	TRANSWMH	GW	WATER	Y		18-Jul-01
L05585	TRANSWMH	GW	WATER	Y		18-Jul-01
L05743	TRANSWMH	GW	WATER	N		29-Oct-01
L05743	TRANSWMH	GW	WATER	N		29-Oct-01
L05743	TRANSWMH	GW	WATER	N		29-Oct-01
L05743	TRANSWMH	GW	WATER	N		29-Oct-01
L05743	TRANSWMH	GW	WATER	N		29-Oct-01
L05744	TRANSWMH	GW	WATER	Y		29-Oct-01
L05744	TRANSWMH	GW	WATER	Y		29-Oct-01

						699-48-77D	A8775	7439-97-6	Mercury	0.125	ug/L	U
						699-48-77D	A8775	7440-22-4	Silver	4.44	ug/L	UJ
						699-41-35	A5160	7439-92-1	Lead	1.5	ug/L	U
						699-41-35	A5160	7439-97-6	Mercury	0.125	ug/L	U
						699-41-35	A5160	7440-22-4	Silver	4.44	ug/L	UJ
						699-41-35	A5160	7439-92-1	Lead	1.5	ug/L	U
						699-41-35	A5160	7439-97-6	Mercury	0.305	ug/L	B
						699-41-35	A5160	7440-22-4	Silver	4.61	ug/L	J
						699-41-35	A5160	7439-92-1	Lead	1.5	ug/L	U
						699-41-35	A5160	7439-97-6	Mercury	0.148	ug/L	B
						699-41-35	A5160	7440-22-4	Silver	4.44	ug/L	UJ
						699-41-35	A5160	7439-92-1	Lead	1.5	ug/L	U
						699-41-35	A5160	7439-97-6	Mercury	0.125	ug/L	U
						699-41-35	A5160	7440-22-4	Silver	4.44	ug/L	UJ
						699-40-36	A5154	7439-92-1	Lead	1.5	ug/L	U
						699-40-36	A5154	7439-97-6	Mercury	0.125	ug/L	U
						699-40-36	A5154	7440-22-4	Silver	4.44	ug/L	UJ
						699-40-36	A5154	7439-92-1	Lead	1.5	ug/L	U
						699-40-36	A5154	7439-97-6	Mercury	0.125	ug/L	U
						699-40-36	A5154	7440-22-4	Silver	4.44	ug/L	UJ
						699-42-37	A5164	7439-92-1	Lead	1.5	ug/L	U
						699-42-37	A5164	7439-97-6	Mercury	0.125	ug/L	U
						699-42-37	A5164	7440-22-4	Silver	4.44	ug/L	UJ
						699-42-37	A5164	7439-92-1	Lead	1.5	ug/L	U
						699-42-37	A5164	7439-97-6	Mercury	0.125	ug/L	U
						699-42-37	A5164	7440-22-4	Silver	4.44	ug/L	UJ
						699-41-35	A5160	7439-92-1	Lead	1.5	ug/L	U
						699-41-35	A5160	7439-97-6	Mercury	0.125	ug/L	U
						699-41-35	A5160	7440-22-4	Silver	4.44	ug/L	UJ
						699-41-35	A5160	7439-92-1	Lead	1.5	ug/L	U
						699-41-35	A5160	7439-97-6	Mercury	0.125	ug/L	U
						699-41-35	A5160	7440-22-4	Silver	4.44	ug/L	UJ
						699-41-35	A5160	7439-92-1	Lead	1.5	ug/L	U
						699-41-35	A5160	7439-97-6	Mercury	0.125	ug/L	U
						699-41-35	A5160	7440-22-4	Silver	4.44	ug/L	UJ
						699-40-36	A5154	7439-92-1	Lead	1.5	ug/L	U
						699-40-36	A5154	7439-97-6	Mercury	0.125	ug/L	U
						699-40-36	A5154	7440-22-4	Silver	4.44	ug/L	UJ
						699-40-36	A5154	7439-92-1	Lead	1.5	ug/L	U
						699-40-36	A5154	7439-97-6	Mercury	0.125	ug/L	U
						699-40-36	A5154	7440-22-4	Silver	4.44	ug/L	UJ
						699-42-37	A5164	7439-92-1	Lead	1.5	ug/L	U
						699-42-37	A5164	7439-97-6	Mercury	0.125	ug/L	U
						699-42-37	A5164	7440-22-4	Silver	4.44	ug/L	UJ
						699-42-37	A5164	7439-92-1	Lead	1.5	ug/L	U
						699-42-37	A5164	7439-97-6	Mercury	0.125	ug/L	U
						699-42-37	A5164	7440-22-4	Silver	4.44	ug/L	UJ
						699-48-77A	A8772	591-78-6	2-Hexanone	1.1	ug/L	U
						699-48-77A	A8772	7439-92-1	Lead	1.5	ug/L	U
						699-48-77A	A8772	7439-97-6	Mercury	0.125	ug/L	U
						699-48-77A	A8772	7440-22-4	Silver	4.44	ug/L	U
						699-48-77A	A8772	75-15-0	Carbon	0.6	ug/L	U
						699-48-77A	A8772	7439-92-1	Lead	1.5	ug/L	U
						699-48-77A	A8772	7439-97-6	Mercury	0.125	ug/L	U
						699-48-77A	A8772	7440-22-4	Silver	4.44	ug/L	U
						699-48-77A	A8772	591-78-6	2-Hexanone	1.1	ug/L	U
						699-48-77A	A8772	7439-92-1	Lead	1.5	ug/L	U
						699-48-77A	A8772	7439-97-6	Mercury	0.125	ug/L	U
						699-48-77A	A8772	7440-22-4	Silver	4.44	ug/L	U
						699-48-77A	A8772	75-15-0	Carbon	0.6	ug/L	U
						699-48-77A	A8772	7439-92-1	Lead	1.5	ug/L	U
						699-48-77A	A8772	7439-97-6	Mercury	0.125	ug/L	U
						699-48-77A	A8772	7440-22-4	Silver	4.44	ug/L	U
						699-48-77C	A8774	591-78-6	2-Hexanone	1.1	ug/L	U
						699-48-77C	A8774	7439-92-1	Lead	1.5	ug/L	U
						699-48-77C	A8774	7439-97-6	Mercury	0.125	ug/L	U
						699-48-77C	A8774	7440-22-4	Silver	4.44	ug/L	U
						699-48-77C	A8774	75-15-0	Carbon	0.6	ug/L	U
						699-48-77C	A8774	7439-92-1	Lead	1.5	ug/L	U
						699-48-77C	A8774	7439-97-6	Mercury	0.125	ug/L	U
						699-48-77C	A8774	7440-22-4	Silver	4.44	ug/L	U
						699-48-77D	A8775	591-78-6	2-Hexanone	1.1	ug/L	U
						699-48-77D	A8775	7439-92-1	Lead	1.5	ug/L	U
						699-48-77D	A8775	7439-97-6	Mercury	0.125	ug/L	U
						699-48-77D	A8775	7440-22-4	Silver	4.44	ug/L	U
						699-48-77D	A8775	75-15-0	Carbon	0.6	ug/L	U
						699-48-77D	A8775	7439-92-1	Lead	1.5	ug/L	U
						699-48-77D	A8775	7439-97-6	Mercury	0.125	ug/L	U
						699-48-77D	A8775	7440-22-4	Silver	4.44	ug/L	U
						699-48-77A	A8772	591-78-6	2-Hexanone	1.1	ug/L	U
						699-48-77A	A8772	7439-92-1	Lead	1.5	ug/L	U
						699-48-77A	A8772	7439-97-6	Mercury	0.125	ug/L	U
						699-48-77A	A8772	7440-22-4	Silver	4.44	ug/L	U
						699-48-77A	A8772	75-15-0	Carbon	0.6	ug/L	U
						699-48-77A	A8772	7439-92-1	Lead	1.5	ug/L	U
						699-48-77A	A8772	7439-97-6	Mercury	0.125	ug/L	U
						699-48-77A	A8772	7440-22-4	Silver	4.44	ug/L	U
						699-48-77C	A8774	591-78-6	2-Hexanone	1.1	ug/L	U
						699-48-77C	A8774	7439-92-1	Lead	1.5	ug/L	U
						699-48-77C	A8774	7439-97-6	Mercury	0.125	ug/L	U
						699-48-77C	A8774	7440-22-4	Silver	4.44	ug/L	UJ
						699-48-77C	A8774	75-15-0	Carbon	0.6	ug/L	U
						699-48-77C	A8774	7439-92-1	Lead	1.5	ug/L	U
						699-48-77C	A8774	7439-97-6	Mercury	0.125	ug/L	U
						699-48-77C	A8774	7440-22-4	Silver	4.44	ug/L	UJ
						699-48-77D	A8775	591-78-6	2-Hexanone	1.1	ug/L	U
						699-48-77D	A8775	7439-92-1	Lead	1.5	ug/L	U
						699-48-77D	A8775	7439-97-6	Mercury	0.125	ug/L	U
						699-48-77D	A8775	7440-22-4	Silver	4.44	ug/L	UJ
						699-48-77D	A8775	75-15-0	Carbon	0.6	ug/L	U
						699-48-77D	A8775	7439-92-1	Lead	1.5	ug/L	U
						699-48-77D	A8775	7439-97-6	Mercury	0.125	ug/L	U
						699-48-77D	A8775	7440-22-4	Silver	4.44	ug/L	UJ
						699-41-35	A5160	7439-92-1	Lead	1.5	ug/L	U
						699-41-35	A5160	7439-97-6	Mercury	0.125	ug/L	U
						699-41-35	A5160	7440-22-4	Silver	4.44	ug/L	UJ
						699-41-35	A5160	7439-92-1	Lead	1.5	ug/L	U
						699-41-35	A5160	7439-97-6	Mercury	0.125	ug/L	U
						699-41-35	A5160	7440-22-4	Silver	4.44	ug/L	UJ
						699-41-35	A5160	7439-92-1	Lead	1.5	ug/L	U
						699-41-35	A5160	7439-97-6	Mercury	0.125	ug/L	U
						699-41-35	A5160	7440-22-4	Silver	4.44	ug/L	UJ
						699-41-35	A5160	7439-92-1	Lead	1.5	ug/L	U
						699-41-35	A5160	7439-97-6	Mercury	0.125	ug/L	U
						699-41-35	A5160	7440-22-4	Silver	4.44	ug/L	UJ
						699-40-36	A5154	7439-92-1	Lead	1.5	ug/L	U
						699-40-36	A5154	7439-97-6	Mercury	0.125	ug/L	U
						699-40-36	A5154	7440-22-4	Silver	4.44	ug/L	UJ
						699-40-36	A5154	7439-92-1	Lead	1.5	ug/L	U
						699-40-36	A5154	7439-97-6	Mercury	0.125	ug/L	U
						699-40-36	A5154	7440-22-4	Silver	4.44	ug/L	UJ
						699-42-37	A5164	7439-92-1	Lead	1.5	ug/L	U
						699-42-37	A5164	7439-97-6	Mercury	0.125	ug/L	U
						699-42-37	A5164	7440-22-4	Silver	4.44	ug/L	UJ
						699-42-37	A5164	7439-92-1	Lead	1.5	ug/L	U
						699-42-37	A5164	7439-97-6	Mercury	0.125	ug/L	U
						699-42-37	A5164	7440-22-4	Silver	4.44	ug/L	UJ
						699-48-77A	A8772	591-78-6	2-Hexanone	1.1	ug/L	U
						699-48-77A	A8772	7439-92-1	Lead	1.5	ug/L	U
						699-48-77A	A8772	7439-97-6	Mercury	0.125	ug/L	U
						699-48-77A	A8772	7440-22-4	Silver	4.44	ug/L	UJ
						699-48-77A	A8772	75-15-0	Carbon	0.6	ug/L	U
						699-48-77A	A8772	7439-92-1	Lead	1.5	ug/L	U
						699-48-77A	A8772	7439-97-6	Mercury	0.125	ug/L	U

L05744	TRANSWMH	GW	WATER	Y		29-Oct-01
L05746	TRANSWMH	GW	WATER	N		29-Oct-01
L05746	TRANSWMH	GW	WATER	N		29-Oct-01
L05746	TRANSWMH	GW	WATER	N		29-Oct-01
L05746	TRANSWMH	GW	WATER	N		29-Oct-01
L05746	TRANSWMH	GW	WATER	N		29-Oct-01
L05747	TRANSWMH	GW	WATER	N		29-Oct-01
L05747	TRANSWMH	GW	WATER	N		29-Oct-01
L05747	TRANSWMH	GW	WATER	N		29-Oct-01
L05747	TRANSWMH	GW	WATER	N		29-Oct-01
L05747	TRANSWMH	GW	WATER	N		29-Oct-01
L05748	TRANSWMH	GW	WATER	Y		29-Oct-01
L05748	TRANSWMH	GW	WATER	Y		29-Oct-01
L05748	TRANSWMH	GW	WATER	Y		29-Oct-01
L05749	TRANSWMH	GW	WATER	Y		29-Oct-01
L05749	TRANSWMH	GW	WATER	Y		29-Oct-01
L05749	TRANSWMH	GW	WATER	Y		29-Oct-01
L05751	TRANSWMH	GW	WATER	N		29-Oct-01
L05751	TRANSWMH	GW	WATER	N		29-Oct-01
L05751	TRANSWMH	GW	WATER	N		29-Oct-01
L05751	TRANSWMH	GW	WATER	N		29-Oct-01
L05751	TRANSWMH	GW	WATER	N		29-Oct-01
L05752	TRANSWMH	GW	WATER	Y		29-Oct-01
L05752	TRANSWMH	GW	WATER	Y		29-Oct-01
L05752	TRANSWMH	GW	WATER	Y		29-Oct-01
L05754	TRANSWMH	GW	WATER	N		29-Oct-01
L05754	TRANSWMH	GW	WATER	N		29-Oct-01
L05754	TRANSWMH	GW	WATER	N		29-Oct-01
L05755	TRANSWMH	GW	WATER	N		29-Oct-01
L05755	TRANSWMH	GW	WATER	N		29-Oct-01
L05755	TRANSWMH	GW	WATER	N		29-Oct-01
L05756	TRANSWMH	GW	WATER	Y		29-Oct-01
L05756	TRANSWMH	GW	WATER	Y		29-Oct-01
L05756	TRANSWMH	GW	WATER	Y		29-Oct-01
L05757	TRANSWMH	GW	WATER	Y		29-Oct-01
L05757	TRANSWMH	GW	WATER	Y		29-Oct-01
L05757	TRANSWMH	GW	WATER	Y		29-Oct-01
L05758	TRANSWMH	GW	WATER	N		29-Oct-01
L05758	TRANSWMH	GW	WATER	N		29-Oct-01
L05758	TRANSWMH	GW	WATER	N		29-Oct-01
L05759	TRANSWMH	GW	WATER	Y		29-Oct-01
L05759	TRANSWMH	GW	WATER	Y		29-Oct-01
L05759	TRANSWMH	GW	WATER	Y		29-Oct-01
L05760	TRANSWMH	GW	WATER	N		29-Oct-01
L05760	TRANSWMH	GW	WATER	N		29-Oct-01
L05760	TRANSWMH	GW	WATER	N		29-Oct-01
L05761	TRANSWMH	GW	WATER	Y		29-Oct-01
L05761	TRANSWMH	GW	WATER	Y		29-Oct-01
L05761	TRANSWMH	GW	WATER	Y		29-Oct-01
L05810	TRANSWMH	GW	WATER	N		22-Jan-02
L05810	TRANSWMH	GW	WATER	N		22-Jan-02
L05810	TRANSWMH	GW	WATER	N		22-Jan-02
L05811	TRANSWMH	GW	WATER	Y		22-Jan-02
L05811	TRANSWMH	GW	WATER	Y		22-Jan-02
L05811	TRANSWMH	GW	WATER	Y		22-Jan-02
L05813	TRANSWMH	GW	WATER	N		22-Jan-02
L05813	TRANSWMH	GW	WATER	N		22-Jan-02
L05813	TRANSWMH	GW	WATER	N		22-Jan-02
L05814	TRANSWMH	GW	WATER	Y		22-Jan-02
L05814	TRANSWMH	GW	WATER	Y		22-Jan-02
L05814	TRANSWMH	GW	WATER	Y		22-Jan-02
L05816	TRANSWMH	GW	WATER	N		22-Jan-02
L05816	TRANSWMH	GW	WATER	N		22-Jan-02
L05816	TRANSWMH	GW	WATER	N		22-Jan-02
L05817	TRANSWMH	GW	WATER	Y		22-Jan-02
L05817	TRANSWMH	GW	WATER	Y		22-Jan-02
L05817	TRANSWMH	GW	WATER	Y		22-Jan-02
L05818	TRANSWMH	GW	WATER	N		22-Jan-02
L05818	TRANSWMH	GW	WATER	N		22-Jan-02
L05818	TRANSWMH	GW	WATER	N		22-Jan-02
L05819	TRANSWMH	GW	WATER	Y		22-Jan-02
L05819	TRANSWMH	GW	WATER	Y		22-Jan-02
L05819	TRANSWMH	GW	WATER	Y		22-Jan-02
L05841	TRANSWMH	GW	WATER	N		22-Jan-02
L05841	TRANSWMH	GW	WATER	N		22-Jan-02
L05841	TRANSWMH	GW	WATER	N		22-Jan-02
L05842	TRANSWMH	GW	WATER	Y		22-Jan-02
L05842	TRANSWMH	GW	WATER	Y		22-Jan-02
L05842	TRANSWMH	GW	WATER	Y		22-Jan-02
L05843	TRANSWMH	GW	WATER	N		22-Jan-02
L05843	TRANSWMH	GW	WATER	N		22-Jan-02
L05843	TRANSWMH	GW	WATER	N		22-Jan-02
L05844	TRANSWMH	GW	WATER	Y		22-Jan-02
L05844	TRANSWMH	GW	WATER	Y		22-Jan-02
L05844	TRANSWMH	GW	WATER	Y		22-Jan-02
L05845	TRANSWMH	GW	WATER	N		22-Jan-02
L05845	TRANSWMH	GW	WATER	N		22-Jan-02
L05845	TRANSWMH	GW	WATER	N		22-Jan-02
L05846	TRANSWMH	GW	WATER	Y		22-Jan-02
L05846	TRANSWMH	GW	WATER	Y		22-Jan-02
L05846	TRANSWMH	GW	WATER	Y		22-Jan-02
L05847	TRANSWMH	GW	WATER	N		22-Jan-02
L05847	TRANSWMH	GW	WATER	N		22-Jan-02
L05847	TRANSWMH	GW	WATER	N		22-Jan-02
L05848	TRANSWMH	GW	WATER	Y		22-Jan-02
L05848	TRANSWMH	GW	WATER	Y		22-Jan-02
L05848	TRANSWMH	GW	WATER	Y		22-Jan-02
L05921	TRANSWMH	GW	WATER	N		28-Jan-02
L05921	TRANSWMH	GW	WATER	N		28-Jan-02
L05923	TRANSWMH	GW	WATER	N		28-Jan-02
L05923	TRANSWMH	GW	WATER	N		28-Jan-02
L05924	TRANSWMH	GW	WATER	N		28-Jan-02
L05924	TRANSWMH	GW	WATER	N		28-Jan-02
L05924	TRANSWMH	GW	WATER	N		28-Jan-02
L05925	TRANSWMH	GW	WATER	N		28-Jan-02
L05925	TRANSWMH	GW	WATER	N		28-Jan-02
L05974	TRANSWMH	GW	WATER	N		23-Apr-02
L05974	TRANSWMH	GW	WATER	N		23-Apr-02
L05974	TRANSWMH	GW	WATER	N		23-Apr-02
L05974	TRANSWMH	GW	WATER	N		23-Apr-02
L05974	TRANSWMH	GW	WATER	N		23-Apr-02
L05975	TRANSWMH	GW	WATER	Y		23-Apr-02
L05975	TRANSWMH	GW	WATER	Y		23-Apr-02
L05975	TRANSWMH	GW	WATER	Y		23-Apr-02
L05977	TRANSWMH	GW	WATER	N		23-Apr-02
L05977	TRANSWMH	GW	WATER	N		23-Apr-02
L05977	TRANSWMH	GW	WATER	N		23-Apr-02
L05977	TRANSWMH	GW	WATER	N		23-Apr-02
L05978	TRANSWMH	GW	WATER	Y		23-Apr-02
L05978	TRANSWMH	GW	WATER	Y		23-Apr-02
L05978	TRANSWMH	GW	WATER	Y		23-Apr-02
L05980	TRANSWMH	GW	WATER	N		23-Apr-02
L05980	TRANSWMH	GW	WATER	N		23-Apr-02
L05980	TRANSWMH	GW	WATER	N		23-Apr-02
L05980	TRANSWMH	GW	WATER	N		23-Apr-02
L05981	TRANSWMH	GW	WATER	Y		23-Apr-02
L05981	TRANSWMH	GW	WATER	Y		23-Apr-02
L05981	TRANSWMH	GW	WATER	Y		23-Apr-02
L05982	TRANSWMH	GW	WATER	N		23-Apr-02
L05982	TRANSWMH	GW	WATER	N		23-Apr-02
L05982	TRANSWMH	GW	WATER	N		23-Apr-02
L05982	TRANSWMH	GW	WATER	N		23-Apr-02
L05983	TRANSWMH	GW	WATER	Y		23-Apr-02
L05983	TRANSWMH	GW	WATER	Y		23-Apr-02
L05983	TRANSWMH	GW	WATER	Y		23-Apr-02
L05985	TRANSWMH	GW	WATER	N		24-Apr-02
L05985	TRANSWMH	GW	WATER	N		24-Apr-02
L05985	TRANSWMH	GW	WATER	N		24-Apr-02
L05986	TRANSWMH	GW	WATER	Y		24-Apr-02
L05986	TRANSWMH	GW	WATER	Y		24-Apr-02
L05986	TRANSWMH	GW	WATER	Y		24-Apr-02
L05987	TRANSWMH	GW	WATER	N		24-Apr-02
L05987	TRANSWMH	GW	WATER	N		24-Apr-02

							699-48-77A	A8772	7440-22-4	Silver	4.44	ug/L	U			
							699-48-77C	A8774	591-78-6	2-Hexanone	1.1	ug/L	U			
							699-48-77C	A8774	7439-92-1	Lead	1.5	ug/L	U			
							699-48-77C	A8774	7439-97-6	Mercury	0.125	ug/L	U			
							699-48-77C	A8774	7440-22-4	Silver	4.44	ug/L	UJ			
							699-48-77C	A8774	75-15-0	Carbon	0.6	ug/L	U			
							699-48-77C	A8774	591-78-6	2-Hexanone	1.1	ug/L	U			
							699-48-77C	A8774	7439-92-1	Lead	1.5	ug/L	U			
							699-48-77C	A8774	7439-97-6	Mercury	0.125	ug/L	U			
							699-48-77C	A8774	7440-22-4	Silver	4.44	ug/L	UJ			
							699-48-77C	A8774	75-15-0	Carbon	0.6	ug/L	U			
							699-48-77C	A8774	7439-92-1	Lead	1.5	ug/L	U			
							699-48-77C	A8774	7439-97-6	Mercury	0.125	ug/L	U			
							699-48-77C	A8774	7440-22-4	Silver	4.44	ug/L	UJ			
							699-48-77C	A8774	7439-92-1	Lead	1.5	ug/L	U			
							699-48-77C	A8774	7439-97-6	Mercury	0.125	ug/L	U			
							699-48-77C	A8774	7440-22-4	Silver	4.44	ug/L	UJ			
							699-48-77D	A8775	591-78-6	2-Hexanone	1.1	ug/L	U			
							699-48-77D	A8775	7439-92-1	Lead	1.5	ug/L	U			
							699-48-77D	A8775	7439-97-6	Mercury	0.125	ug/L	U			
							699-48-77D	A8775	7440-22-4	Silver	4.44	ug/L	UJ			
							699-48-77D	A8775	75-15-0	Carbon	0.6	ug/L	U			
							699-48-77D	A8775	7439-92-1	Lead	1.5	ug/L	U			
							699-48-77D	A8775	7439-97-6	Mercury	0.125	ug/L	U			
							699-48-77D	A8775	7440-22-4	Silver	4.44	ug/L	UJ			
							699-40-36	A5154	7439-92-1	Lead	1.5	ug/L	U			
							699-40-36	A5154	7439-97-6	Mercury	0.125	ug/L	U			
							699-40-36	A5154	7440-22-4	Silver	4.44	ug/L	UJ			
							699-40-36	A5154	7439-92-1	Lead	1.5	ug/L	U			
							699-40-36	A5154	7439-97-6	Mercury	0.125	ug/L	U			
							699-40-36	A5154	7440-22-4	Silver	4.44	ug/L	UJ			
							699-40-36	A5154	7439-92-1	Lead	1.5	ug/L	U			
							699-40-36	A5154	7439-97-6	Mercury	0.125	ug/L	U			
							699-40-36	A5154	7440-22-4	Silver	4.44	ug/L	UJ			
							699-40-36	A5154	7439-92-1	Lead	1.5	ug/L	U			
							699-40-36	A5154	7439-97-6	Mercury	0.125	ug/L	U			
							699-40-36	A5154	7440-22-4	Silver	4.44	ug/L	UJ			
							699-41-35	A5160	7439-92-1	Lead	1.5	ug/L	U			
							699-41-35	A5160	7439-97-6	Mercury	0.125	ug/L	U			
							699-41-35	A5160	7440-22-4	Silver	4.44	ug/L	UJ			
							699-41-35	A5160	7439-92-1	Lead	1.5	ug/L	U			
							699-41-35	A5160	7439-97-6	Mercury	0.125	ug/L	U			
							699-41-35	A5160	7440-22-4	Silver	4.44	ug/L	UJ			
							699-41-35	A5160	7439-92-1	Lead	1.5	ug/L	U			
							699-41-35	A5160	7439-97-6	Mercury	0.125	ug/L	U			
							699-41-35	A5160	7440-22-4	Silver	4.44	ug/L	UJ			
							699-42-37	A5164	7439-92-1	Lead	1.5	ug/L	U			
							699-42-37	A5164	7439-97-6	Mercury	0.125	ug/L	U			
							699-42-37	A5164	7440-22-4	Silver	4.44	ug/L	UJ			
							699-42-37	A5164	7439-92-1	Lead	1.5	ug/L	U			
							699-42-37	A5164	7439-97-6	Mercury	0.125	ug/L	U			
							699-42-37	A5164	7440-22-4	Silver	4.44	ug/L	UJ			
							699-48-77A	A8772	7439-92-1	Lead	1.5	ug/L	U			
							699-48-77A	A8772	7439-97-6	Mercury	0.125	ug/L	U			
							699-48-77A	A8772	7440-22-4	Silver	5.85	ug/L	J			
							699-48-77A	A8772	7439-92-1	Lead	1.5	ug/L	U			
							699-48-77A	A8772	7439-97-6	Mercury	0.125	ug/L	U			
							699-48-77A	A8772	7440-22-4	Silver	4.44	ug/L	U			
							699-48-77C	A8774	7439-92-1	Lead	1.5	ug/L	U			
							699-48-77C	A8774	7439-97-6	Mercury	0.125	ug/L	U			
							699-48-77C	A8774	7440-22-4	Silver	4.44	ug/L	U			
							699-48-77C	A8774	7439-92-1	Lead	1.5	ug/L	U			
							699-48-77C	A8774	7439-97-6	Mercury	0.125	ug/L	U			
							699-48-77C	A8774	7440-22-4	Silver	4.44	ug/L	UJ			
							699-48-77D	A8775	7439-92-1	Lead	1.5	ug/L	U			
							699-48-77D	A8775	7439-97-6	Mercury	0.125	ug/L	U			
							699-48-77D	A8775	7440-22-4	Silver	4.44	ug/L	UJ			
							699-48-77D	A8775	7439-92-1	Lead	1.5	ug/L	U			
							699-48-77D	A8775	7439-97-6	Mercury	0.125	ug/L	U			
							699-48-77D	A8775	7440-22-4	Silver	4.44	ug/L	UJ			
							699-48-77D	A8775	7439-92-1	Lead	1.5	ug/L	U			
							699-48-77D	A8775	7439-97-6	Mercury	0.125	ug/L	U			
							699-48-77D	A8775	7440-22-4	Silver	4.44	ug/L	UJ			
							699-48-77D	A8775	7439-92-1	Lead	1.5	ug/L	U			
							699-48-77D	A8775	7439-97-6	Mercury	0.125	ug/L	U			
							699-48-77D	A8775	7440-22-4	Silver	4.44	ug/L	UJ			
							699-40-36	A5154	7439-92-1	Lead	1.5	ug/L	U			
							699-40-36	A5154	7439-97-6	Mercury	0.125	ug/L	U			
							699-40-36	A5154	7440-22-4	Silver	4.44	ug/L	UJ			
							699-40-36	A5154	7439-92-1	Lead	1.5	ug/L	U			
							699-40-36	A5154	7439-97-6	Mercury	0.125	ug/L	U			
							699-40-36	A5154	7440-22-4	Silver	4.44	ug/L	UJ			
							699-40-36	A5154	7439-92-1	Lead	1.5	ug/L	U			
							699-40-36	A5154	7439-97-6	Mercury	0.125	ug/L	U			
							699-40-36	A5154	7440-22-4	Silver	4.44	ug/L	UJ			
							699-41-35	A5160	7439-92-1	Lead	1.5	ug/L	U			
							699-41-35	A5160	7439-97-6	Mercury	0.125	ug/L	U			
							699-41-35	A5160	7440-22-4	Silver	4.44	ug/L	UJ			
							699-41-35	A5160	7439-92-1	Lead	1.5	ug/L	U			
							699-41-35	A5160	7439-97-6	Mercury	0.125	ug/L	U			
							699-41-35	A5160	7440-22-4	Silver	4.44	ug/L	UJ			
							699-42-37	A5164	7439-92-1	Lead	1.5	ug/L	U			
							699-42-37	A5164	7439-97-6	Mercury	0.125	ug/L	U			
							699-42-37	A5164	7440-22-4	Silver	4.44	ug/L	UJ			
							699-42-37	A5164	7439-92-1	Lead	1.5	ug/L	U			
							699-42-37	A5164	7439-97-6	Mercury	0.125	ug/L	U			
							699-42-37	A5164	7440-22-4	Silver	4.44	ug/L	UJ			
							699-48-77A	A8772	591-78-6	2-Hexanone	1.1	ug/L	U			
							699-48-77A	A8772	75-15-0	Carbon	0.6	ug/L	U			
							699-48-77C	A8774	591-78-6	2-Hexanone	1.1	ug/L	U			
							699-48-77C	A8774	75-15-0	Carbon	0.6	ug/L	U			
							699-48-77D	A8775	591-78-6	2-Hexanone	1.1	ug/L	U			
							699-48-77D	A8775	75-15-0	Carbon	0.6	ug/L	U			
							699-48-77D	A8775	591-78-6	2-Hexanone	1.1	ug/L	U			
							699-48-77D	A8775	75-15-0	Carbon	0.6	ug/L	U			
							699-48-77D	A8775	591-78-6	2-Hexanone	1.1	ug/L	U			
							699-48-77A	A8772	591-78-6	2-Hexanone	1.1	ug/L	U			
							699-48-77A	A8772	7439-92-1	Lead	1.5	ug/L	U			
							699-48-77A	A8772	7439-97-6	Mercury	0.125	ug/L	U			
							699-48-77A	A8772	7440-22-4	Silver	3.885	ug/L	U			
							699-48-77A	A8772	75-15-0	Carbon	0.6	ug/L	U			
							699-48-77A	A8772	7439-92-1	Lead	1.5	ug/L	U			
							699-48-77A	A8772	7439-97-6	Mercury	0.125	ug/L	U			
							699-48-77A	A8772	7440-22-4	Silver	3.885	ug/L	U			
							699-48-77C	A8774	591-78-6	2-Hexanone	1.1	ug/L	U			
							699-48-77C	A8774	7439-92-1	Lead	1.5	ug/L	U			
							699-48-77C	A8774	7439-97-6	Mercury	0.125	ug/L	U			
							699-48-77C	A8774	7440-22-4	Silver	3.885	ug/L	U			
							699-48-77C	A8774	75-15-0	Carbon	0.6	ug/L	U			
							699-48-77C	A8774	7439-92-1	Lead	1.5	ug/L	U			
							699-48-77C	A8774	7439-97-6	Mercury	0.125	ug/L	U			
							699-48-77C	A8774	7440-22-4	Silver	3.885	ug/L	U			
							699-48-77D	A8775	591-78-6	2-Hexanone	1.1	ug/L	U			
							699-48-77D	A8775	7439-92-1	Lead	1.5	ug/L	U			
							699-48-77D	A8775	7439-97-6	Mercury	0.125	ug/L	U			
							699-48-77D	A8775	7440-22-4	Silver	4.39	ug/L	J			
							699-48-77D	A8775	75-15-0	Carbon	0.6	ug/L	U			
							699-48-77D	A8775	7439-92-1	Lead	1.5	ug/L	U			
							699-48-77D	A8775	7439-97-6	Mercury	0.125	ug/L	U			
							699-48-77D	A8775	7440-22-4	Silver	3.885	ug/L	UJ			
							699-48-77D	A8775	591-78-6	2-Hexanone	1.1	ug/L	U			
							699-48-77D	A8775	7439-92-1	Lead	1.5	ug/L	U			
							699-48-77D	A8775	7439-97-6	Mercury	0.125	ug/L	U			
							699-48-77D	A8775	7440-22-4	Silver	3.885	ug/L	UJ			
							699-48-77D	A8775	75-15-0	Carbon	0.6	ug/L	U			
							699-48-77D	A8775	7439-92-1	Lead	1.5	ug/L	U			
							699-48-77D	A8775	7439-97-6	Mercury	0.125	ug/L	U			
							699-48-77D	A8775	7440-22-4	Silver	3.885	ug/L	UJ			
							699-40-36	A5154	7439-92-1	Lead	1.5	ug/L	U			
							699-40-36	A5154	7439-97-6	Mercury	0.125	ug/L	U			
							699-40-36	A5154	7440-22-4	Silver	3.885	ug/L	UJ			
							699-40-36	A5154	7439-92-1	Lead	1.5	ug/L	U			
							699-40-36	A5154	7439-97-6	Mercury	0.125	ug/L	U			
							699-40-36	A5154	7440-22-4	Silver	3.885	ug/L	UJ			
							699-41-35	A5160	7439-92-1	Lead	1.5	ug/L	U			
							699-41-35	A5160	7439-97-6	Mercury	0.125	ug/L	U			

L05987	TRANSWMH	GW	WATER	N		24-Apr-02
L05988	TRANSWMH	GW	WATER	Y		24-Apr-02
L05988	TRANSWMH	GW	WATER	Y		24-Apr-02
L05988	TRANSWMH	GW	WATER	Y		24-Apr-02
L05989	TRANSWMH	GW	WATER	N		24-Apr-02
L05989	TRANSWMH	GW	WATER	N		24-Apr-02
L05989	TRANSWMH	GW	WATER	N		24-Apr-02
L05990	TRANSWMH	GW	WATER	Y		24-Apr-02
L05990	TRANSWMH	GW	WATER	Y		24-Apr-02
L05990	TRANSWMH	GW	WATER	Y		24-Apr-02
L05991	TRANSWMH	GW	WATER	N		24-Apr-02
L05991	TRANSWMH	GW	WATER	N		24-Apr-02
L05991	TRANSWMH	GW	WATER	N		24-Apr-02
L05992	TRANSWMH	GW	WATER	Y		24-Apr-02
L05992	TRANSWMH	GW	WATER	Y		24-Apr-02
L05992	TRANSWMH	GW	WATER	Y		24-Apr-02
L06028	TRANSWMH	GW	WATER	N		29-Jul-02
L06028	TRANSWMH	GW	WATER	N		29-Jul-02
L06028	TRANSWMH	GW	WATER	N		29-Jul-02
L06029	TRANSWMH	GW	WATER	Y		29-Jul-02
L06029	TRANSWMH	GW	WATER	Y		29-Jul-02
L06029	TRANSWMH	GW	WATER	Y		29-Jul-02
L06030	TRANSWMH	GW	WATER	N		29-Jul-02
L06030	TRANSWMH	GW	WATER	N		29-Jul-02
L06030	TRANSWMH	GW	WATER	N		29-Jul-02
L06031	TRANSWMH	GW	WATER	Y		29-Jul-02
L06031	TRANSWMH	GW	WATER	Y		29-Jul-02
L06031	TRANSWMH	GW	WATER	Y		29-Jul-02
L06032	TRANSWMH	GW	WATER	N		29-Jul-02
L06032	TRANSWMH	GW	WATER	N		29-Jul-02
L06032	TRANSWMH	GW	WATER	N		29-Jul-02
L06033	TRANSWMH	GW	WATER	Y		29-Jul-02
L06033	TRANSWMH	GW	WATER	Y		29-Jul-02
L06033	TRANSWMH	GW	WATER	Y		29-Jul-02
L06034	TRANSWMH	GW	WATER	N		29-Jul-02
L06034	TRANSWMH	GW	WATER	N		29-Jul-02
L06034	TRANSWMH	GW	WATER	N		29-Jul-02
L06035	TRANSWMH	GW	WATER	Y		29-Jul-02
L06035	TRANSWMH	GW	WATER	Y		29-Jul-02
L06035	TRANSWMH	GW	WATER	Y		29-Jul-02
L06036	TRANSWMH	GW	WATER	N		29-Jul-02
L06036	TRANSWMH	GW	WATER	N		29-Jul-02
L06036	TRANSWMH	GW	WATER	N		29-Jul-02
L06036	TRANSWMH	GW	WATER	N		29-Jul-02
L06036	TRANSWMH	GW	WATER	N		29-Jul-02
L06037	TRANSWMH	GW	WATER	Y		29-Jul-02
L06037	TRANSWMH	GW	WATER	Y		29-Jul-02
L06037	TRANSWMH	GW	WATER	Y		29-Jul-02
L06039	TRANSWMH	GW	WATER	N		29-Jul-02
L06039	TRANSWMH	GW	WATER	N		29-Jul-02
L06039	TRANSWMH	GW	WATER	N		29-Jul-02
L06039	TRANSWMH	GW	WATER	N		29-Jul-02
L06039	TRANSWMH	GW	WATER	N		29-Jul-02
L06040	TRANSWMH	GW	WATER	Y		29-Jul-02
L06040	TRANSWMH	GW	WATER	Y		29-Jul-02
L06040	TRANSWMH	GW	WATER	Y		29-Jul-02
L06042	TRANSWMH	GW	WATER	N		29-Jul-02
L06042	TRANSWMH	GW	WATER	N		29-Jul-02
L06042	TRANSWMH	GW	WATER	N		29-Jul-02
L06042	TRANSWMH	GW	WATER	N		29-Jul-02
L06042	TRANSWMH	GW	WATER	N		29-Jul-02
L06043	TRANSWMH	GW	WATER	Y		29-Jul-02
L06043	TRANSWMH	GW	WATER	Y		29-Jul-02
L06043	TRANSWMH	GW	WATER	Y		29-Jul-02
L06044	TRANSWMH	GW	WATER	N		29-Jul-02
L06044	TRANSWMH	GW	WATER	N		29-Jul-02
L06044	TRANSWMH	GW	WATER	N		29-Jul-02
L06044	TRANSWMH	GW	WATER	N		29-Jul-02
L06044	TRANSWMH	GW	WATER	N		29-Jul-02
L06045	TRANSWMH	GW	WATER	Y		29-Jul-02
L06045	TRANSWMH	GW	WATER	Y		29-Jul-02
L06045	TRANSWMH	GW	WATER	Y		29-Jul-02
L06133	TRANSWMH	GW	WATER	N		28-Oct-02
L06133	TRANSWMH	GW	WATER	N		28-Oct-02
L06133	TRANSWMH	GW	WATER	N		28-Oct-02
L06133	TRANSWMH	GW	WATER	N		28-Oct-02
L06133	TRANSWMH	GW	WATER	N		28-Oct-02
L06134	TRANSWMH	GW	WATER	Y		28-Oct-02
L06134	TRANSWMH	GW	WATER	Y		28-Oct-02
L06134	TRANSWMH	GW	WATER	Y		28-Oct-02
L06136	TRANSWMH	GW	WATER	N		28-Oct-02
L06136	TRANSWMH	GW	WATER	N		28-Oct-02
L06136	TRANSWMH	GW	WATER	N		28-Oct-02
L06136	TRANSWMH	GW	WATER	N		28-Oct-02
L06136	TRANSWMH	GW	WATER	N		28-Oct-02
L06137	TRANSWMH	GW	WATER	Y		28-Oct-02
L06137	TRANSWMH	GW	WATER	Y		28-Oct-02
L06137	TRANSWMH	GW	WATER	Y		28-Oct-02
L06138	TRANSWMH	GW	WATER	N		28-Oct-02
L06138	TRANSWMH	GW	WATER	N		28-Oct-02
L06138	TRANSWMH	GW	WATER	N		28-Oct-02
L06138	TRANSWMH	GW	WATER	N		28-Oct-02
L06138	TRANSWMH	GW	WATER	N		28-Oct-02
L06139	TRANSWMH	GW	WATER	Y		28-Oct-02
L06139	TRANSWMH	GW	WATER	Y		28-Oct-02
L06139	TRANSWMH	GW	WATER	Y		28-Oct-02
L06141	TRANSWMH	GW	WATER	N		28-Oct-02
L06141	TRANSWMH	GW	WATER	N		28-Oct-02
L06141	TRANSWMH	GW	WATER	N		28-Oct-02
L06141	TRANSWMH	GW	WATER	N		28-Oct-02
L06141	TRANSWMH	GW	WATER	N		28-Oct-02
L06142	TRANSWMH	GW	WATER	Y		28-Oct-02
L06142	TRANSWMH	GW	WATER	Y		28-Oct-02
L06142	TRANSWMH	GW	WATER	Y		28-Oct-02
L06144	TRANSWMH	GW	WATER	N		28-Oct-02
L06144	TRANSWMH	GW	WATER	N		28-Oct-02
L06144	TRANSWMH	GW	WATER	N		28-Oct-02
L06145	TRANSWMH	GW	WATER	Y		28-Oct-02
L06145	TRANSWMH	GW	WATER	Y		28-Oct-02
L06145	TRANSWMH	GW	WATER	Y		28-Oct-02
L06146	TRANSWMH	GW	WATER	N		28-Oct-02
L06146	TRANSWMH	GW	WATER	N		28-Oct-02
L06146	TRANSWMH	GW	WATER	N		28-Oct-02
L06147	TRANSWMH	GW	WATER	Y		28-Oct-02
L06147	TRANSWMH	GW	WATER	Y		28-Oct-02
L06147	TRANSWMH	GW	WATER	Y		28-Oct-02
L06148	TRANSWMH	GW	WATER	N		28-Oct-02
L06148	TRANSWMH	GW	WATER	N		28-Oct-02
L06148	TRANSWMH	GW	WATER	N		28-Oct-02
L06149	TRANSWMH	GW	WATER	Y		28-Oct-02
L06149	TRANSWMH	GW	WATER	Y		28-Oct-02
L06149	TRANSWMH	GW	WATER	Y		28-Oct-02
L06150	TRANSWMH	GW	WATER	N		28-Oct-02
L06150	TRANSWMH	GW	WATER	N		28-Oct-02
L06150	TRANSWMH	GW	WATER	N		28-Oct-02
L06151	TRANSWMH	GW	WATER	Y		28-Oct-02
L06151	TRANSWMH	GW	WATER	Y		28-Oct-02
L06151	TRANSWMH	GW	WATER	Y		28-Oct-02
L06193	TRANSWMH	GW	WATER	N		27-Jan-03
L06193	TRANSWMH	GW	WATER	N		27-Jan-03
L06193	TRANSWMH	GW	WATER	N		27-Jan-03
L06193	TRANSWMH	GW	WATER	N		27-Jan-03
L06193	TRANSWMH	GW	WATER	N		27-Jan-03
L06194	TRANSWMH	GW	WATER	Y		27-Jan-03
L06194	TRANSWMH	GW	WATER	Y		27-Jan-03
L06194	TRANSWMH	GW	WATER	Y		27-Jan-03
L06196	TRANSWMH	GW	WATER	N		03-Feb-03
L06196	TRANSWMH	GW	WATER	N		03-Feb-03
L06196	TRANSWMH	GW	WATER	N		03-Feb-03
L06196	TRANSWMH	GW	WATER	N		03-Feb-03
L06197	TRANSWMH	GW	WATER	Y		03-Feb-03
L06197	TRANSWMH	GW	WATER	Y		03-Feb-03
L06197	TRANSWMH	GW	WATER	Y		03-Feb-03
L06199	TRANSWMH	GW	WATER	N		03-Feb-03

							699-41-35	A5160	7440-22-4	Silver	3.885	ug/L	UJ
							699-41-35	A5160	7439-92-1	Lead	1.5	ug/L	U
							699-41-35	A5160	7439-97-6	Mercury	0.125	ug/L	U
							699-41-35	A5160	7440-22-4	Silver	3.885	ug/L	UJ
							699-41-35	A5160	7439-92-1	Lead	1.5	ug/L	U
							699-41-35	A5160	7439-97-6	Mercury	0.125	ug/L	U
							699-41-35	A5160	7440-22-4	Silver	3.885	ug/L	UJ
							699-41-35	A5160	7439-92-1	Lead	1.5	ug/L	U
							699-41-35	A5160	7439-97-6	Mercury	0.125	ug/L	U
							699-41-35	A5160	7440-22-4	Silver	3.885	ug/L	UJ
							699-42-37	A5164	7439-92-1	Lead	1.5	ug/L	U
							699-42-37	A5164	7439-97-6	Mercury	0.125	ug/L	U
							699-42-37	A5164	7440-22-4	Silver	3.885	ug/L	UJ
							699-42-37	A5164	7439-92-1	Lead	1.5	ug/L	U
							699-42-37	A5164	7439-97-6	Mercury	0.125	ug/L	U
							699-42-37	A5164	7440-22-4	Silver	3.885	ug/L	UJ
							699-40-36	A5154	7439-92-1	Lead	1.5	ug/L	U
							699-40-36	A5154	7439-97-6	Mercury	0.125	ug/L	U
							699-40-36	A5154	7440-22-4	Silver	3.885	ug/L	U
							699-40-36	A5154	7439-92-1	Lead	1.5	ug/L	U
							699-40-36	A5154	7439-97-6	Mercury	0.125	ug/L	U
							699-40-36	A5154	7440-22-4	Silver	3.885	ug/L	UJ
							699-41-35	A5160	7439-92-1	Lead	1.5	ug/L	U
							699-41-35	A5160	7439-97-6	Mercury	0.125	ug/L	U
							699-41-35	A5160	7440-22-4	Silver	3.885	ug/L	UJ
							699-41-35	A5160	7439-92-1	Lead	1.5	ug/L	U
							699-41-35	A5160	7439-97-6	Mercury	0.125	ug/L	U
							699-41-35	A5160	7440-22-4	Silver	3.885	ug/L	UJ
							699-42-37	A5164	7439-92-1	Lead	1.5	ug/L	U
							699-42-37	A5164	7439-97-6	Mercury	0.125	ug/L	U
							699-42-37	A5164	7440-22-4	Silver	3.885	ug/L	UJ
							699-42-37	A5164	7439-92-1	Lead	1.5	ug/L	U
							699-42-37	A5164	7439-97-6	Mercury	0.125	ug/L	U
							699-42-37	A5164	7440-22-4	Silver	3.885	ug/L	UJ
							699-42-37	A5164	7439-92-1	Lead	1.5	ug/L	U
							699-42-37	A5164	7439-97-6	Mercury	0.125	ug/L	U
							699-42-37	A5164	7440-22-4	Silver	3.885	ug/L	UJ
							699-42-37	A5164	7439-92-1	Lead	1.5	ug/L	U
							699-42-37	A5164	7439-97-6	Mercury	0.125	ug/L	U
							699-42-37	A5164	7440-22-4	Silver	3.885	ug/L	UJ
							699-48-77A	A8772	591-78-6	2-Hexanone	1.1	ug/L	U
							699-48-77A	A8772	7439-92-1	Lead	1.5	ug/L	U
							699-48-77A	A8772	7439-97-6	Mercury	0.125	ug/L	U
							699-48-77A	A8772	7440-22-4	Silver	3.885	ug/L	U
							699-48-77A	A8772	75-15-0	Carbon	0.6	ug/L	U
							699-48-77A	A8772	7439-92-1	Lead	1.5	ug/L	U
							699-48-77A	A8772	7439-97-6	Mercury	0.125	ug/L	U
							699-48-77A	A8772	7440-22-4	Silver	3.885	ug/L	U
							699-48-77C	A8774	591-78-6	2-Hexanone	1.1	ug/L	U
							699-48-77C	A8774	7439-92-1	Lead	1.5	ug/L	U
							699-48-77C	A8774	7439-97-6	Mercury	0.125	ug/L	U
							699-48-77C	A8774	7440-22-4	Silver	3.885	ug/L	U
							699-48-77C	A8774	75-15-0	Carbon	0.6	ug/L	U
							699-48-77C	A8774	7439-92-1	Lead	1.5	ug/L	U
							699-48-77C	A8774	7439-97-6	Mercury	0.125	ug/L	U
							699-48-77C	A8774	7440-22-4	Silver	3.885	ug/L	U
							699-48-77C	A8774	591-78-6	2-Hexanone	1.1	ug/L	U
							699-48-77C	A8774	7439-92-1	Lead	1.5	ug/L	U
							699-48-77C	A8774	7439-97-6	Mercury	0.125	ug/L	U
							699-48-77C	A8774	7440-22-4	Silver	3.885	ug/L	U
							699-48-77C	A8774	75-15-0	Carbon	0.6	ug/L	U
							699-48-77C	A8774	7439-92-1	Lead	1.5	ug/L	U
							699-48-77C	A8774	7439-97-6	Mercury	0.125	ug/L	U
							699-48-77C	A8774	7440-22-4	Silver	3.885	ug/L	U
							699-48-77D	A8775	591-78-6	2-Hexanone	1.1	ug/L	U
							699-48-77D	A8775	7439-92-1	Lead	1.5	ug/L	U
							699-48-77D	A8775	7439-97-6	Mercury	0.125	ug/L	U
							699-48-77D	A8775	7440-22-4	Silver	3.885	ug/L	U
							699-48-77D	A8775	75-15-0	Carbon	0.6	ug/L	U
							699-48-77D	A8775	7439-92-1	Lead	1.5	ug/L	U
							699-48-77D	A8775	7439-97-6	Mercury	0.125	ug/L	U
							699-48-77D	A8775	7440-22-4	Silver	3.885	ug/L	U
							699-48-77A	A8772	591-78-6	2-Hexanone	1.1	ug/L	U
							699-48-77A	A8772	7439-92-1	Lead	1.2	ug/L	U
							699-48-77A	A8772	7439-97-6	Mercury	0.1	ug/L	U
							699-48-77A	A8772	7440-22-4	Silver	3.885	ug/L	UB
							699-48-77A	A8772	75-15-0	Carbon	0.6	ug/L	U
							699-48-77A	A8772	7439-92-1	Lead	1.2	ug/L	U
							699-48-77A	A8772	7439-97-6	Mercury	0.1	ug/L	U
							699-48-77A	A8772	7440-22-4	Silver	3.885	ug/L	U
							699-48-77C	A8774	591-78-6	2-Hexanone	1.1	ug/L	U
							699-48-77C	A8774	7439-92-1	Lead	1.2	ug/L	U
							699-48-77C	A8774	7439-97-6	Mercury	0.1	ug/L	U
							699-48-77C	A8774	7440-22-4	Silver	3.885	ug/L	U
							699-48-77C	A8774	75-15-0	Carbon	0.6	ug/L	U
							699-48-77C	A8774	7439-92-1	Lead	1.2	ug/L	U
							699-48-77C	A8774	7439-97-6	Mercury	0.1	ug/L	U
							699-48-77C	A8774	7440-22-4	Silver	3.885	ug/L	UB
							699-48-77C	A8774	591-78-6	2-Hexanone	1.1	ug/L	U
							699-48-77C	A8774	7439-92-1	Lead	1.2	ug/L	U
							699-48-77C	A8774	7439-97-6	Mercury	0.1	ug/L	U
							699-48-77C	A8774	7440-22-4	Silver	3.885	ug/L	UB
							699-48-77C	A8774	75-15-0	Carbon	0.6	ug/L	U
							699-48-77C	A8774	7439-92-1	Lead	1.2	ug/L	U
							699-48-77C	A8774	7439-97-6	Mercury	0.1	ug/L	U
							699-48-77C	A8774	7440-22-4	Silver	3.885	ug/L	U
							699-48-77D	A8775	591-78-6	2-Hexanone	1.1	ug/L	U
							699-48-77D	A8775	7439-92-1	Lead	1.2	ug/L	U
							699-48-77D	A8775	7439-97-6	Mercury	0.1	ug/L	U
							699-48-77D	A8775	7440-22-4	Silver	3.885	ug/L	UB
							699-48-77D	A8775	75-15-0	Carbon	0.6	ug/L	U
							699-48-77D	A8775	7439-92-1	Lead	1.2	ug/L	U
							699-48-77D	A8775	7439-97-6	Mercury	0.1	ug/L	U
							699-48-77D	A8775	7440-22-4	Silver	3.885	ug/L	UB
							699-41-35	A5160	7439-92-1	Lead	1.2	ug/L	U
							699-41-35	A5160	7439-97-6	Mercury	0.1	ug/L	U
							699-41-35	A5160	7440-22-4	Silver	3.5	ug/L	U
							699-41-35	A5160	7439-92-1	Lead	1.2	ug/L	U
							699-41-35	A5160	7439-97-6	Mercury	0.1	ug/L	U
							699-41-35	A5160	7440-22-4	Silver	3.5	ug/L	U
							699-40-36	A5154	7439-92-1	Lead	1.2	ug/L	U
							699-40-36	A5154	7439-97-6	Mercury	0.1	ug/L	U
							699-40-36	A5154	7440-22-4	Silver	3.5	ug/L	U
							699-40-36	A5154	7439-92-1	Lead	1.2	ug/L	U
							699-40-36	A5154	7439-97-6	Mercury	0.1	ug/L	U
							699-40-36	A5154	7440-22-4	Silver	3.5	ug/L	U
							699-40-36	A5154	7439-92-1	Lead	1.2	ug/L	U
							699-40-36	A5154	7439-97-6	Mercury	0.1	ug/L	U
							699-40-36	A5154	7440-22-4	Silver	3.5	ug/L	U
							699-40-36	A5154	7439-92-1	Lead	1.2	ug/L	U
							699-40-36	A5154	7439-97-6	Mercury	0.1	ug/L	U
							699-40-36	A5154	7440-22-4	Silver	3.5	ug/L	U
							699-42-37	A5164	7439-92-1	Lead	1.2	ug/L	U
							699-42-37	A5164	7439-97-6	Mercury	0.1	ug/L	U
							699-42-37	A5164	7440-22-4	Silver	3.5	ug/L	U
							699-42-37	A5164	7439-92-1	Lead	1.2	ug/L	U
							699-42-37	A5164	7439-97-6	Mercury	0.1	ug/L	U
							699-42-37	A5164	7440-22-4	Silver	3.5	ug/L	U
							699-48-77A	A8772	591-78-6	2-Hexanone	1.1	ug/L	U
							699-48-77A	A8772	7439-92-1	Lead	1.2	ug/L	U
							699-48-77A	A8772	7439-97-6	Mercury	0.1	ug/L	U
							699-48-77A	A8772	7440-22-4	Silver	3.5	ug/L	U
							699-48-77A	A8772	75-15-0	Carbon	0.6	ug/L	U
							699-48-77A	A8772	7439-92-1	Lead	1.2	ug/L	U
							699-48-77A	A8772	7439-97-6	Mercury	0.1	ug/L	U
							699-48-77A	A8772	7440-22-4	Silver	3.5	ug/L	U
							699-48-77C	A8774	591-78-6	2-Hexanone	1.1	ug/L	U
							699-48-77C	A8774	7439-92-1	Lead	1.5	ug/L	U
							699-48-77C	A8774	7439-97-6	Mercury	0.125	ug/L	U
							699-48-77C	A8774	7440-22-4	Silver	3.5	ug/L	U
							699-48-77C	A8774	591-78-6	2-Hexanone	1.1	ug/L	U

L06199	TRANSWMH	GW	WATER	N		03-Feb-03
L06199	TRANSWMH	GW	WATER	N		03-Feb-03
L06199	TRANSWMH	GW	WATER	N		03-Feb-03
L06199	TRANSWMH	GW	WATER	N		03-Feb-03
L06200	TRANSWMH	GW	WATER	Y		03-Feb-03
L06200	TRANSWMH	GW	WATER	Y		03-Feb-03
L06200	TRANSWMH	GW	WATER	Y		03-Feb-03
L06201	TRANSWMH	GW	WATER	N		27-Jan-03
L06201	TRANSWMH	GW	WATER	N		27-Jan-03
L06201	TRANSWMH	GW	WATER	N		27-Jan-03
L06201	TRANSWMH	GW	WATER	N		27-Jan-03
L06201	TRANSWMH	GW	WATER	N		27-Jan-03
L06202	TRANSWMH	GW	WATER	Y		27-Jan-03
L06202	TRANSWMH	GW	WATER	Y		27-Jan-03
L06202	TRANSWMH	GW	WATER	Y		27-Jan-03
L06222	TRANSWMH	GW	WATER	N		04-Feb-03
L06222	TRANSWMH	GW	WATER	N		04-Feb-03
L06223	TRANSWMH	GW	WATER	Y		04-Feb-03
L06223	TRANSWMH	GW	WATER	Y		04-Feb-03
L06223	TRANSWMH	GW	WATER	Y		04-Feb-03
L06224	TRANSWMH	GW	WATER	N		04-Feb-03
L06224	TRANSWMH	GW	WATER	N		04-Feb-03
L06224	TRANSWMH	GW	WATER	N		04-Feb-03
L06225	TRANSWMH	GW	WATER	Y		04-Feb-03
L06225	TRANSWMH	GW	WATER	Y		04-Feb-03
L06225	TRANSWMH	GW	WATER	Y		04-Feb-03
L06226	TRANSWMH	GW	WATER	N		04-Feb-03
L06226	TRANSWMH	GW	WATER	N		04-Feb-03
L06226	TRANSWMH	GW	WATER	N		04-Feb-03
L06227	TRANSWMH	GW	WATER	Y		04-Feb-03
L06227	TRANSWMH	GW	WATER	Y		04-Feb-03
L06227	TRANSWMH	GW	WATER	Y		04-Feb-03
L06228	TRANSWMH	GW	WATER	N		04-Feb-03
L06228	TRANSWMH	GW	WATER	N		04-Feb-03
L06228	TRANSWMH	GW	WATER	N		04-Feb-03
L06229	TRANSWMH	GW	WATER	Y		04-Feb-03
L06229	TRANSWMH	GW	WATER	Y		04-Feb-03
L06229	TRANSWMH	GW	WATER	Y		04-Feb-03
L06266	TRANSWMH	GW	WATER	N		17-Apr-03
L06266	TRANSWMH	GW	WATER	N		17-Apr-03
L06266	TRANSWMH	GW	WATER	N		17-Apr-03
L06266	TRANSWMH	GW	WATER	N		17-Apr-03
L06266	TRANSWMH	GW	WATER	N		17-Apr-03
L06267	TRANSWMH	GW	WATER	Y		17-Apr-03
L06267	TRANSWMH	GW	WATER	Y		17-Apr-03
L06267	TRANSWMH	GW	WATER	Y		17-Apr-03
L06269	TRANSWMH	GW	WATER	N		17-Apr-03
L06269	TRANSWMH	GW	WATER	N		17-Apr-03
L06269	TRANSWMH	GW	WATER	N		17-Apr-03
L06269	TRANSWMH	GW	WATER	N		17-Apr-03
L06269	TRANSWMH	GW	WATER	N		17-Apr-03
L06270	TRANSWMH	GW	WATER	Y		17-Apr-03
L06270	TRANSWMH	GW	WATER	Y		17-Apr-03
L06270	TRANSWMH	GW	WATER	Y		17-Apr-03
L06272	TRANSWMH	GW	WATER	N		17-Apr-03
L06272	TRANSWMH	GW	WATER	N		17-Apr-03
L06272	TRANSWMH	GW	WATER	N		17-Apr-03
L06272	TRANSWMH	GW	WATER	N		17-Apr-03
L06273	TRANSWMH	GW	WATER	Y		17-Apr-03
L06273	TRANSWMH	GW	WATER	Y		17-Apr-03
L06273	TRANSWMH	GW	WATER	Y		17-Apr-03
L06274	TRANSWMH	GW	WATER	N		17-Apr-03
L06274	TRANSWMH	GW	WATER	N		17-Apr-03
L06274	TRANSWMH	GW	WATER	N		17-Apr-03
L06274	TRANSWMH	GW	WATER	N		17-Apr-03
L06274	TRANSWMH	GW	WATER	N		17-Apr-03
L06275	TRANSWMH	GW	WATER	Y		17-Apr-03
L06275	TRANSWMH	GW	WATER	Y		17-Apr-03
L06275	TRANSWMH	GW	WATER	Y		17-Apr-03
L06277	TRANSWMH	GW	WATER	N		16-Apr-03
L06277	TRANSWMH	GW	WATER	N		16-Apr-03
L06277	TRANSWMH	GW	WATER	N		16-Apr-03
L06278	TRANSWMH	GW	WATER	Y		16-Apr-03
L06278	TRANSWMH	GW	WATER	Y		16-Apr-03
L06278	TRANSWMH	GW	WATER	Y		16-Apr-03
L06279	TRANSWMH	GW	WATER	N		16-Apr-03
L06279	TRANSWMH	GW	WATER	N		16-Apr-03
L06279	TRANSWMH	GW	WATER	N		16-Apr-03
L06280	TRANSWMH	GW	WATER	Y		16-Apr-03
L06280	TRANSWMH	GW	WATER	Y		16-Apr-03
L06280	TRANSWMH	GW	WATER	Y		16-Apr-03
L06281	TRANSWMH	GW	WATER	N		16-Apr-03
L06281	TRANSWMH	GW	WATER	N		16-Apr-03
L06281	TRANSWMH	GW	WATER	N		16-Apr-03
L06282	TRANSWMH	GW	WATER	Y		16-Apr-03
L06282	TRANSWMH	GW	WATER	Y		16-Apr-03
L06282	TRANSWMH	GW	WATER	Y		16-Apr-03
L06283	TRANSWMH	GW	WATER	N		16-Apr-03
L06283	TRANSWMH	GW	WATER	N		16-Apr-03
L06283	TRANSWMH	GW	WATER	N		16-Apr-03
L06284	TRANSWMH	GW	WATER	Y		16-Apr-03
L06284	TRANSWMH	GW	WATER	Y		16-Apr-03
L06284	TRANSWMH	GW	WATER	Y		16-Apr-03
L06353	LPCS	GW	WATER	N	L05-049	02-Sep-03
L06353	LPCS	GW	WATER	N	L05-049	02-Sep-03
L06353	LPCS	GW	WATER	N	L05-049	02-Sep-03
L06353	LPCS	GW	WATER	N	L05-049	02-Sep-03
L06354	LPCS	GW	WATER	Y	L05-049	02-Sep-03
L06354	LPCS	GW	WATER	Y	L05-049	02-Sep-03
L06356	LPCS	GW	WATER	N	L05-049	02-Sep-03
L06356	LPCS	GW	WATER	N	L05-049	02-Sep-03
L06356	LPCS	GW	WATER	N	L05-049	02-Sep-03
L06356	LPCS	GW	WATER	N	L05-049	02-Sep-03
L06357	LPCS	GW	WATER	Y	L05-049	02-Sep-03
L06357	LPCS	GW	WATER	Y	L05-049	02-Sep-03
L06359	LPCS	GW	WATER	N	L05-049	02-Sep-03
L06359	LPCS	GW	WATER	N	L05-049	02-Sep-03
L06359	LPCS	GW	WATER	N	L05-049	02-Sep-03
L06359	LPCS	GW	WATER	N	L05-049	02-Sep-03
L06360	LPCS	GW	WATER	Y	L05-049	02-Sep-03
L06360	LPCS	GW	WATER	Y	L05-049	02-Sep-03
L06386	LPCS	GW	WATER	N	L05-049	02-Sep-03
L06386	LPCS	GW	WATER	N	L05-049	02-Sep-03
L06386	LPCS	GW	WATER	N	L05-049	02-Sep-03
L06387	LPCS	GW	WATER	Y	L05-049	02-Sep-03
L06387	LPCS	GW	WATER	Y	L05-049	02-Sep-03
L06387	LPCS	GW	WATER	Y	L05-049	02-Sep-03
L06389	LPCS	GW	WATER	N	L05-049	02-Sep-03
L06389	LPCS	GW	WATER	N	L05-049	02-Sep-03
L06389	LPCS	GW	WATER	N	L05-049	02-Sep-03
L06390	LPCS	GW	WATER	Y	L05-049	02-Sep-03
L06390	LPCS	GW	WATER	Y	L05-049	02-Sep-03
L06390	LPCS	GW	WATER	Y	L05-049	02-Sep-03
L06392	LPCS	GW	WATER	N	L05-049	02-Sep-03
L06392	LPCS	GW	WATER	N	L05-049	02-Sep-03
L06392	LPCS	GW	WATER	N	L05-049	02-Sep-03
L06393	LPCS	GW	WATER	Y	L05-049	02-Sep-03
L06393	LPCS	GW	WATER	Y	L05-049	02-Sep-03
L06393	LPCS	GW	WATER	Y	L05-049	02-Sep-03

		699-48-77C	A8774	7439-92-1	Lead	1.5	ug/L	U					
		699-48-77C	A8774	7439-97-6	Mercury	0.125	ug/L	U					
		699-48-77C	A8774	7440-22-4	Silver	3.5	ug/L	U					
		699-48-77C	A8774	75-15-0	Carbon	0.6	ug/L	U					
		699-48-77C	A8774	7439-92-1	Lead	1.5	ug/L	U					
		699-48-77C	A8774	7439-97-6	Mercury	0.125	ug/L	U					
		699-48-77C	A8774	7440-22-4	Silver	3.5	ug/L	U					
		699-48-77D	A8775	591-78-6	2-Hexanone	1.1	ug/L	U					
		699-48-77D	A8775	7439-92-1	Lead	1.2	ug/L	U					
		699-48-77D	A8775	7439-97-6	Mercury	0.1	ug/L	U					
		699-48-77D	A8775	7440-22-4	Silver	3.5	ug/L	U					
		699-48-77D	A8775	75-15-0	Carbon	0.6	ug/L	U					
		699-48-77D	A8775	7439-92-1	Lead	1.2	ug/L	U					
		699-48-77D	A8775	7439-97-6	Mercury	0.1	ug/L	U					
		699-48-77D	A8775	7440-22-4	Silver	4.72	ug/L						
		699-40-36	A5154	7439-92-1	Lead	1.5	ug/L	U					
		699-40-36	A5154	7439-97-6	Mercury	0.125	ug/L	U					
		699-40-36	A5154	7440-22-4	Silver	3.5	ug/L	U					
		699-40-36	A5154	7439-92-1	Lead	1.5	ug/L	U					
		699-40-36	A5154	7439-97-6	Mercury	0.125	ug/L	U					
		699-40-36	A5154	7440-22-4	Silver	3.5	ug/L	U					
		699-40-36	A5154	7439-92-1	Lead	1.5	ug/L	U					
		699-40-36	A5154	7439-97-6	Mercury	0.125	ug/L	U					
		699-40-36	A5154	7440-22-4	Silver	3.5	ug/L	U					
		699-40-36	A5154	7439-92-1	Lead	1.5	ug/L	U					
		699-40-36	A5154	7439-97-6	Mercury	0.125	ug/L	U					
		699-40-36	A5154	7440-22-4	Silver	3.5	ug/L	U					
		699-41-35	A5160	7439-92-1	Lead	1.5	ug/L	U					
		699-41-35	A5160	7439-97-6	Mercury	0.125	ug/L	U					
		699-41-35	A5160	7440-22-4	Silver	3.5	ug/L	U					
		699-41-35	A5160	7439-92-1	Lead	1.5	ug/L	U					
		699-41-35	A5160	7439-97-6	Mercury	0.125	ug/L	U					
		699-41-35	A5160	7440-22-4	Silver	3.5	ug/L	U					
		699-42-37	A5164	7439-92-1	Lead	1.5	ug/L	U					
		699-42-37	A5164	7439-97-6	Mercury	0.125	ug/L	U					
		699-42-37	A5164	7440-22-4	Silver	3.5	ug/L	U					
		699-42-37	A5164	7439-92-1	Lead	1.5	ug/L	U					
		699-42-37	A5164	7439-97-6	Mercury	0.125	ug/L	U					
		699-42-37	A5164	7440-22-4	Silver	4.11	ug/L						
		699-48-77A	A8772	591-78-6	2-Hexanone	1	ug/L	U					
		699-48-77A	A8772	7439-92-1	Lead	1.2	ug/L	U					
		699-48-77A	A8772	7439-97-6	Mercury	0.1	ug/L	U					
		699-48-77A	A8772	7440-22-4	Silver	2.3	ug/L	U					
		699-48-77A	A8772	75-15-0	Carbon	1	ug/L	U					
		699-48-77A	A8772	7439-92-1	Lead	1.2	ug/L	U					
		699-48-77A	A8772	7439-97-6	Mercury	0.1	ug/L	U					
		699-48-77A	A8772	7440-22-4	Silver	2.3	ug/L	U					
		699-48-77C	A8774	591-78-6	2-Hexanone	1	ug/L	U					
		699-48-77C	A8774	7439-92-1	Lead	1.2	ug/L	U					
		699-48-77C	A8774	7439-97-6	Mercury	0.1	ug/L	U					
		699-48-77C	A8774	7440-22-4	Silver	2.3	ug/L	U					
		699-48-77C	A8774	75-15-0	Carbon	1	ug/L	U					
		699-48-77C	A8774	7439-92-1	Lead	1.2	ug/L	U					
		699-48-77C	A8774	7439-97-6	Mercury	0.1	ug/L	U					
		699-48-77C	A8774	7440-22-4	Silver	2.3	ug/L	U					
		699-48-77D	A8775	591-78-6	2-Hexanone	1	ug/L	U					
		699-48-77D	A8775	7439-92-1	Lead	1.2	ug/L	U					
		699-48-77D	A8775	7439-97-6	Mercury	0.1	ug/L	U					
		699-48-77D	A8775	7440-22-4	Silver	2.3	ug/L	U					
		699-48-77D	A8775	75-15-0	Carbon	1	ug/L	U					
		699-48-77D	A8775	7439-92-1	Lead	1.2	ug/L	U					
		699-48-77D	A8775	7439-97-6	Mercury	0.1	ug/L	U					
		699-48-77D	A8775	7440-22-4	Silver	2.3	ug/L	U					
		699-48-77D	A8775	591-78-6	2-Hexanone	1	ug/L	U					
		699-48-77D	A8775	7439-92-1	Lead	1.2	ug/L	U					
		699-48-77D	A8775	7439-97-6	Mercury	0.1	ug/L	U					
		699-48-77D	A8775	7440-22-4	Silver	2.3	ug/L	U					
		699-48-77D	A8775	75-15-0	Carbon	1	ug/L	U					
		699-48-77D	A8775	7439-92-1	Lead	1.2	ug/L	U					
		699-48-77D	A8775	7439-97-6	Mercury	0.1	ug/L	U					
		699-48-77D	A8775	7440-22-4	Silver	2.3	ug/L	U					
		699-40-36	A5154	7439-92-1	Lead	1.2	ug/L	U					
		699-40-36	A5154	7439-97-6	Mercury	0.1	ug/L	U					
		699-40-36	A5154	7440-22-4	Silver	2.3	ug/L	UB					WSCF qualifier
		699-40-36	A5154	7439-92-1	Lead	1.2	ug/L	U					
		699-40-36	A5154	7439-97-6	Mercury	0.1	ug/L	U					
		699-40-36	A5154	7440-22-4	Silver	2.3	ug/L	UB					WSCF qualifier
		699-41-35	A5160	7439-92-1	Lead	1.2	ug/L	U					
		699-41-35	A5160	7439-97-6	Mercury	0.1	ug/L	U					
		699-41-35	A5160	7440-22-4	Silver	2.3	ug/L	UB					WSCF qualifier
		699-41-35	A5160	7439-92-1	Lead	1.2	ug/L	U					
		699-41-35	A5160	7439-97-6	Mercury	0.1	ug/L	U					
		699-41-35	A5160	7440-22-4	Silver	2.3	ug/L	UB					WSCF qualifier
		699-41-35	A5160	7439-92-1	Lead	1.2	ug/L	U					
		699-41-35	A5160	7439-97-6	Mercury	0.1	ug/L	U					
		699-41-35	A5160	7440-22-4	Silver	2.3	ug/L	UB					WSCF qualifier
		699-41-35	A5160	7439-92-1	Lead	1.2	ug/L	U					
		699-41-35	A5160	7439-97-6	Mercury	0.1	ug/L	U					
		699-41-35	A5160	7440-22-4	Silver	2.3	ug/L	UB					WSCF qualifier
		699-42-37	A5164	7439-92-1	Lead	1.2	ug/L	U					
		699-42-37	A5164	7439-97-6	Mercury	0.1	ug/L	U					
		699-42-37	A5164	7440-22-4	Silver	2.3	ug/L	UB					WSCF qualifier
		699-42-37	A5164	7439-92-1	Lead	1.2	ug/L	U					
		699-42-37	A5164	7439-97-6	Mercury	0.1	ug/L	U					
		699-42-37	A5164	7440-22-4	Silver	2.3	ug/L	UB					WSCF qualifier
		699-48-77A	A8772	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		699-48-77A	A8772	7439-92-1	Lead	1.2	ug/L	U					Laboratory
		699-48-77A	A8772	7439-97-6	Mercury	0.1	ug/L	U					Laboratory
		699-48-77A	A8772	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-48-77A	A8772	7439-92-1	Lead	1.2	ug/L	U					Laboratory
		699-48-77A	A8772	7439-97-6	Mercury	0.1	ug/L	U					Laboratory
		699-48-77C	A8774	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		699-48-77C	A8774	7439-92-1	Lead	1.2	ug/L	U					Laboratory
		699-48-77C	A8774	7439-97-6	Mercury	0.1	ug/L	U					Laboratory
		699-48-77C	A8774	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-48-77C	A8774	7439-92-1	Lead	1.2	ug/L	U					Laboratory
		699-48-77C	A8774	7439-97-6	Mercury	0.1	ug/L	U					Laboratory
		699-48-77D	A8775	591-78-6	2-Hexanone	1	ug/L	U					Laboratory
		699-48-77D	A8775	7439-92-1	Lead	1.2	ug/L	U					Laboratory
		699-48-77D	A8775	7439-97-6	Mercury	0.1	ug/L	U					Laboratory
		699-48-77D	A8775	75-15-0	Carbon	1	ug/L	U					Laboratory
		699-48-77D	A8775	7439-92-1	Lead	1.2	ug/L	U					Laboratory
		699-48-77D	A8775	7439-97-6	Mercury	0.1	ug/L	U					Laboratory
		699-40-36	A5154	7439-92-1	Lead	1.2	ug/L	U					Laboratory
		699-40-36	A5154	7439-97-6	Mercury	0.1	ug/L	U					Laboratory
		699-40-36	A5154	7440-22-4	Silver	0.002	ug/L	U					Laboratory
		699-40-36	A5154	7439-92-1	Lead	4.95	ug/L						Laboratory
		699-40-36	A5154	7439-97-6	Mercury	0.1	ug/L	U					Laboratory
		699-40-36	A5154	7440-22-4	Silver	0.002	ug/L	U					Laboratory
		699-41-35	A5160	7439-92-1	Lead	1.2	ug/L	U					Laboratory
		699-41-35	A5160	7439-97-6	Mercury	0.1	ug/L	U					Laboratory
		699-41-35	A5160	7440-22-4	Silver	0.002	ug/L	U					Laboratory
		699-41-35	A5160	7439-92-1	Lead	1.2	ug/L	U					Laboratory
		699-41-35	A5160	7439-97-6	Mercury	0.1	ug/L	U					Laboratory
		699-41-35	A5160	7440-22-4	Silver	0.002	ug/L	U					Laboratory
		699-42-37	A5164	7439-92-1	Lead	1.2	ug/L	U					Laboratory
		699-42-37	A5164	7439-97-6	Mercury	0.1	ug/L	U					Laboratory
		699-42-37	A5164	7440-22-4	Silver	0.002	ug/L	U					Laboratory
		699-42-37	A5164	7439-92-1	Lead	1.2	ug/L	U					Laboratory
		699-42-37	A5164	7439-97-6	Mercury	0.1	ug/L	U					Laboratory
		699-42-37	A5164	7440-22-4	Silver	0.002	ug/L	U					Laboratory

SAMP_NUM	OWNER_ID	MEDIA	MATRIX	FILTERED_FLAG	SAF_NUM	SAMP_DATE_TIME	SAMP_SITE_ID	SAMP_SITE_NAME	SAMP_SITE_DESC	WELL_NAME	WELL_ID	STD_CON_ID	DN_LONG_NAM	TD_VALUE_RPT	ANAL_UNITS_	LAB_QUALIFIER	VIEW_QUALIFI	DATION_QUAL	ESULT_COMMEN
B1H9P3	LPCS	WW	WATER		L06-002	18-Jul-06	23183	TEDF Generator#241-A Tank Farm				7439-92-1	Lead	6.34	ug/L				Laboratory Method ID is "LA-505-412", BATCH#=29471 /
B1H9P3	LPCS	WW	WATER		L06-002	18-Jul-06	23183	TEDF Generator#241-A Tank Farm				7439-97-6	Mercury	0.059	ug/L				Laboratory Method ID is "LA-505-412", BATCH#=29471 /
B1H9P3	LPCS	WW	WATER		L06-002	18-Jul-06	23183	TEDF Generator#241-A Tank Farm				7440-22-4	Silver	11	ug/L	U			Laboratory Method ID is "LA-505-411", BATCH#=29542 /
B1KKN4	LPCS	WW	WATER		L07-002	31-Oct-06	23183	TEDF Generator#241-A Tank Farm				7439-92-1	Lead	4.52	ug/L				
B1KKN4	LPCS	WW	WATER		L07-002	31-Oct-06	23183	TEDF Generator#241-A Tank Farm				7439-97-6	Mercury	0.063	ug/L				
B1KKN4	LPCS	WW	WATER		L07-002	31-Oct-06	23183	TEDF Generator#241-A Tank Farm				7440-22-4	Silver	11	ug/L	UX			
B1L7T3	LPCS	WW	WATER		L07-002	31-Oct-06	23183	TEDF Generator#241-A Tank Farm				7439-92-1	Lead	1.87	ug/L				
B1L7T3	LPCS	WW	WATER		L07-002	31-Oct-06	23183	TEDF Generator#241-A Tank Farm				7439-97-6	Mercury	0.067	ug/L				
B1L7T3	LPCS	WW	WATER		L07-002	31-Oct-06	23183	TEDF Generator#241-A Tank Farm				7440-22-4	Silver	11	ug/L	UX			
B1LT89	LPCS	WW	WATER		L07-002	17-Jul-07	23183	TEDF Generator#241-A Tank Farm				7439-92-1	Lead	15.8	ug/L				
B1LT89	LPCS	WW	WATER		L07-002	17-Jul-07	23183	TEDF Generator#241-A Tank Farm				7439-97-6	Mercury	0.05	ug/L	U			
B1LT89	LPCS	WW	WATER		L07-002	17-Jul-07	23183	TEDF Generator#241-A Tank Farm				7440-22-4	Silver	5	ug/L	U			
B1PL01	LPCS	WW	WATER		L07-002	28-Aug-07	23183	TEDF Generator#241-A Tank Farm				7439-92-1	Lead	9.33	ug/L				
B1PL01	LPCS	WW	WATER		L07-002	28-Aug-07	23183	TEDF Generator#241-A Tank Farm				7439-97-6	Mercury	0.05	ug/L	U			
B1PL01	LPCS	WW	WATER		L07-002	28-Aug-07	23183	TEDF Generator#241-A Tank Farm				7440-22-4	Silver	5	ug/L	U			
B1R780	LPCS	WW	WATER		L08-001	23-Oct-07	23183	TEDF Generator#241-A Tank Farm				7439-92-1	Lead	1.39	ug/L				
B1R780	LPCS	WW	WATER		L08-001	23-Oct-07	23183	TEDF Generator#241-A Tank Farm				7439-97-6	Mercury	0.077	ug/L				
B1RWT6	LPCS	WW	WATER		L08-002	25-Aug-08	23183	TEDF Generator#241-A Tank Farm				7439-92-1	Lead	9.9	ug/L				
B1RWT6	LPCS	WW	WATER		L08-002	25-Aug-08	23183	TEDF Generator#241-A Tank Farm				7439-97-6	Mercury	0.08	ug/L				
B1RWT6	LPCS	WW	WATER		L08-002	25-Aug-08	23183	TEDF Generator#241-A Tank Farm				7440-22-4	Silver	5	ug/L	U			
B1XBN4	LPCS	WW	WATER		L08-002	23-Sep-08	23183	TEDF Generator#241-A Tank Farm				7439-92-1	Lead	9.32	ug/L				
B1XBN4	LPCS	WW	WATER		L08-002	23-Sep-08	23183	TEDF Generator#241-A Tank Farm				7439-97-6	Mercury	0.05	ug/L	U			
B1XBN4	LPCS	WW	WATER		L08-002	23-Sep-08	23183	TEDF Generator#241-A Tank Farm				7440-22-4	Silver	5	ug/L	U			
L05031	LPCS	WW	WATER	N		26-Jun-00	23183	TEDF Generator#241-A Tank Farm				7439-92-1	Lead	5.4	ug/L				
L05031	LPCS	WW	WATER	N		26-Jun-00	23183	TEDF Generator#241-A Tank Farm				7439-97-6	Mercury	0.145	ug/L				
L05031	LPCS	WW	WATER	N		26-Jun-00	23183	TEDF Generator#241-A Tank Farm				7440-22-4	Silver	5.55	ug/L	J			
L05159	LPCS	WW	WATER	N		03-Aug-00	23183	TEDF Generator#241-A Tank Farm				7439-92-1	Lead	1.5	ug/L	U			
L05159	LPCS	WW	WATER	N		03-Aug-00	23183	TEDF Generator#241-A Tank Farm				7439-97-6	Mercury	0.125	ug/L	U			
L06115	LPCS	WW	WATER	N		30-Oct-02	23183	TEDF Generator#241-A Tank Farm				7439-92-1	Lead	1.86	ug/L				
L06115	LPCS	WW	WATER	N		30-Oct-02	23183	TEDF Generator#241-A Tank Farm				7439-97-6	Mercury	0.1	ug/L	U			
L06115	LPCS	WW	WATER	N		30-Oct-02	23183	TEDF Generator#241-A Tank Farm				7440-22-4	Silver	3.885	ug/L	U			
L06172	LPCS	WW	WATER	N		12-Dec-02	23183	TEDF Generator#241-A Tank Farm				7439-92-1	Lead	4.34	ug/L				
L06173	LPCS	WW	WATER	Y		12-Dec-02	23183	TEDF Generator#241-A Tank Farm				7439-92-1	Lead	3.3	ug/L				

Tank Farms

*TANK*FARMS* OR *Tank*Farms* was queried for possible sampling sites. After the information returned from the query was reviewed, it was deemed the following sampling sites were pertinent to the request:

Tank Farms sample site		
SAMP_SITE_ID	**SAMP_SITE_NAME**	**SAMP_SITE_DESC**
23183	TEDF Generator#241-A Tank Farm	

Tank Farms sample site		
SAMP_SITE_ID	**SAMP_SITE_NAME**	**SAMP_SITE_DESC**
1236574	N158	241-AX Tank Farm
1236724	N967	B/BX TANK FARMS

SELECT DISTINCT SAMPLE.SAMP_NUM, SAMPLE.OWNER_ID, SAMPLE.MEDIA, SAMPLE.MATRIX, SAMPLE.FILTERED_FLAG, SAMPLE.SAF_NUM, SAMPLE.SAMP_DATE_TIME, SAMPLE.SAMP_SITE_ID, SAMPLING_SITE.SAMP_SITE_NAME, SAMPLING_SITE.SAMP_SITE_DESC, SAMPLE.WELL_NAME, WELL.WELL_ID, RESULT.STD_CON_ID, CONSTITUENT.CON_LONG_NAME, RESULT.STD_VALUE_RPTD, RESULT.STD_ANAL_UNITS_RPTD, RESULT.LAB_QUALIFIER, RESULT.REVIEW_QUALIFIER, RESULT.VALIDATION_QUALIFIER, RESULT.RESULT_COMMENT

FROM (((SAMPLE LEFT JOIN WELL ON SAMPLE.WELL_NAME = WELL.WELL_NAME) LEFT JOIN RESULT ON SAMPLE.SAMP_NUM = RESULT.SAMP_NUM) LEFT JOIN CONSTITUENT ON RESULT.CON_ID = CONSTITUENT.CON_ID) LEFT JOIN SAMPLING_SITE ON SAMPLE.SAMP_SITE_ID = SAMPLING_SITE.SAMP_SITE_ID

WHERE (((SAMPLE.SAMP_DATE_TIME) Between #12/31/1999# And #1/1/2013#) AND ((SAMPLE.SAMP_SITE_ID)=834672 Or (SAMPLE.SAMP_SITE_ID)=1846725 Or (SAMPLE.SAMP_SITE_ID)=1886685 Or (SAMPLE.SAMP_SITE_ID)=1886686 Or (SAMPLE.SAMP_SITE_ID)=1886687 Or (SAMPLE.SAMP_SITE_ID)=3278667) AND ((CONSTITUENT.CON_ID)="591-78-6" Or (CONSTITUENT.CON_ID)="7740-38-2" Or (CONSTITUENT.CON_ID)="75-15-0" Or (CONSTITUENT.CON_ID)="7439-92-1" Or (CONSTITUENT.CON_ID)="7439-97-6" Or (CONSTITUENT.CON_ID)="110-54-3" Or (CONSTITUENT.CON_ID)="7440-22-4"));

TRU-RETREIVAL

Like "*Tru*Retrieval" Or Like "*TRU*RETRIEVAL*" was queried for possible sampling sites. There were no results produced from this query.

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Further Dissemination Unlimited